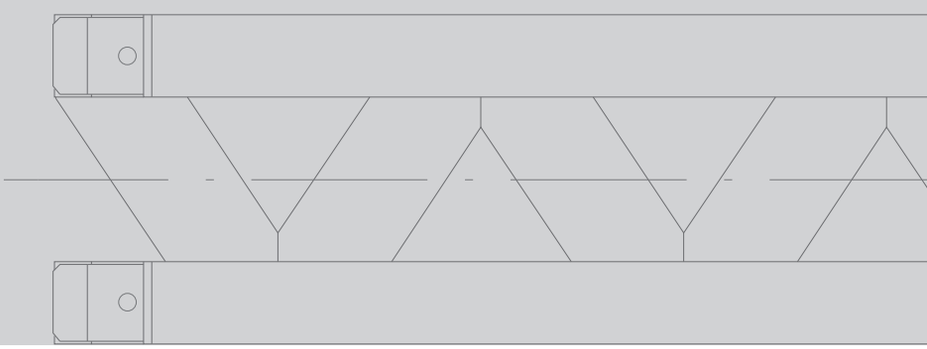
Component Catalogue Formwork

Europe and North America





Edition 07 | 2015

PERI GmbH
Formwork Scaffolding Engineering
Rudolf-Diesel-Strasse 19
89264 Weissenhorn
Germany
Tel. +49 (0)7309.950-0
Fax +49 (0)7309.951-0
info@peri.com
www.peri.com

Important information

Without exception, all current safety regulations and guidelines must be observed in those countries where our products are used.

Computer graphics are used which are to be understood as system representations. For ensuring a better understanding, this and the detailed illustration shown have been partially reduced to certain aspects. The safety installations which have possibly not been shown in these detailed descriptions must nevertheless be available.

The systems or items shown might not be available in every country.

„Notes“ as well as „Technical Data“ are to be strictly observed at all times. Separate structural calculations are required for any deviations from the standard configuration and represent an unintended use with a potential safety risk.

The information contained herein is subject to technical changes in the interests of progress. Errors and typographical mistakes reserved.

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Note:
Numbers beginning with 3 and 4 only available as rental or used item.

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MAXIMO MX 15 Panel Formwork

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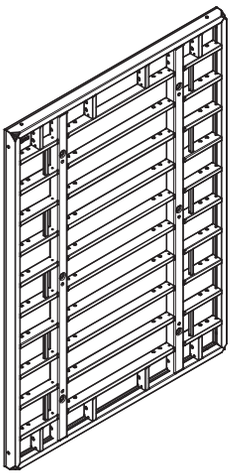
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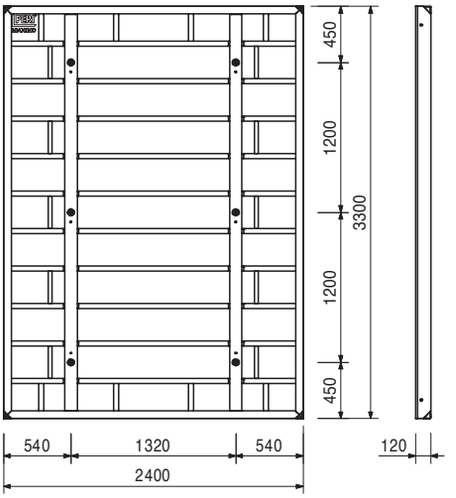
126999	Stud Spanner MX 15-2	36
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114394	Wall Thickness Comp. WDA MX 330 x 10, Alu	8
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114826	Wall Thickness Comp. WDA MX 330 x 5	8
114846	Wall Thickness Comp. WDA MX 330 x 6	8

MAXIMO MX 15 Panel Formwork

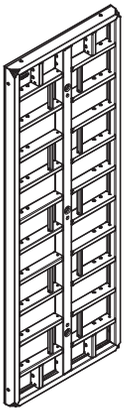
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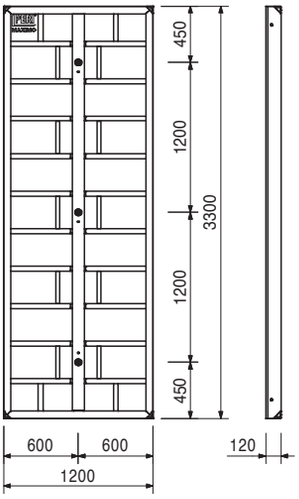
Item no.	Weight kg	
114426	408,000	**Panel MX 330 x 240** 7.920 m². Panel with 18 mm plywood.



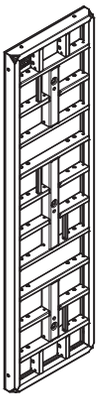


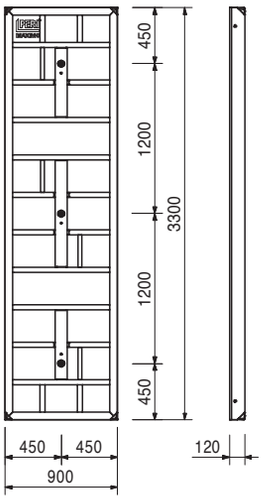
114248	226,000	**Panel MX 330 x 120** 3.960 m². Panel with 18 mm plywood.





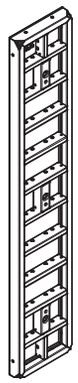
114258	172,000	**Panel MX 330 x 90** 2.970 m². Panel with 18 mm plywood.

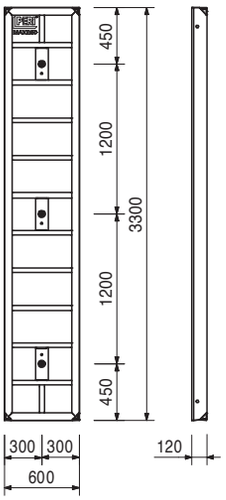




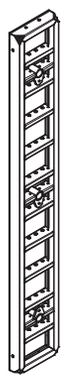
MAXIMO MX 15 Panel Formwork

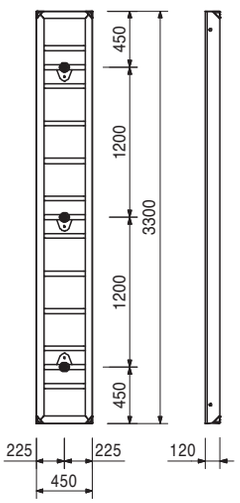
Item no.	Weight kg	
114445	118,000	**Panel MX 330 x 60** 1.980 m². Panel with 18 mm plywood.





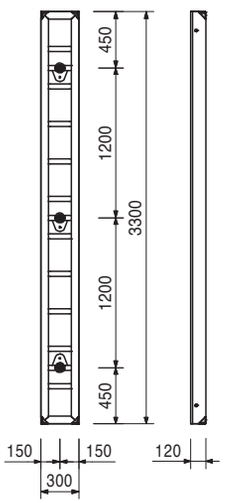
114452	99,900	**Panel MX 330 x 45** 1.485 m². Panel with 18 mm plywood.





114457	79,600	**Panel MX 330 x 30** 0.990 m². Panel with 18 mm plywood.



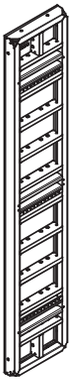


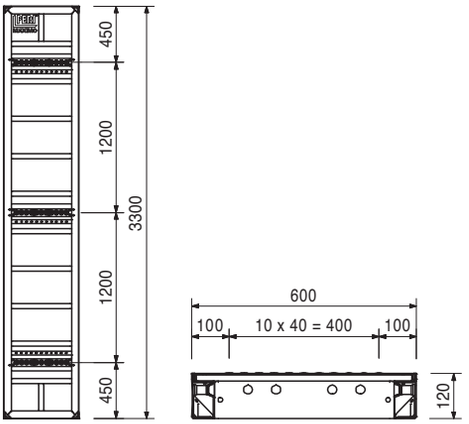
MAXIMO MX 15 Panel Formwork

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Item no.	Weight kg	
114464	142,000	**Multi Panel MXM 330 x 60** 1.980 m². Panel with 18 mm plywood. For oblique angles, wall connections etc.

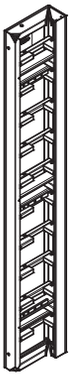
Complete with
33 pc. 124895 PVC Plug MXM 15 Ø 18.3

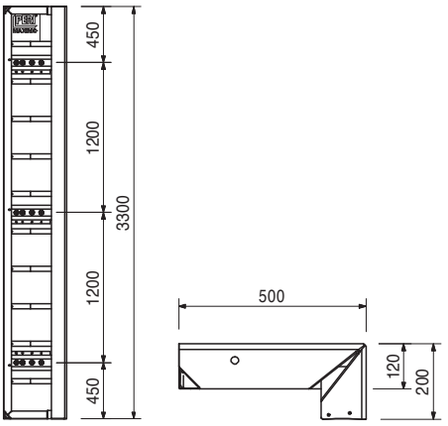




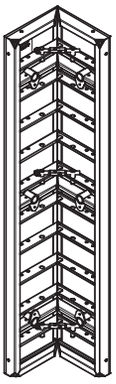
115338	136,000	**Inside Corner MXI 330 x 50/20** 2.310 m². Panel with 18 mm plywood. For 90° internal corners.

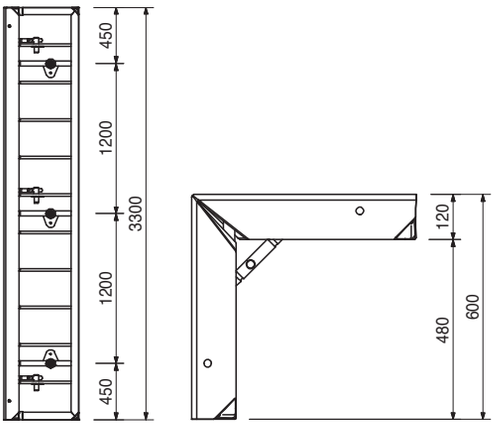
Complete with
12 pc. 124895 PVC Plug MXM 15 Ø 18.3





114470	206,000	**Inside Corner MXI 330 x 60** 3.960 m². Panel with 18 mm plywood. For 90° internal corners.



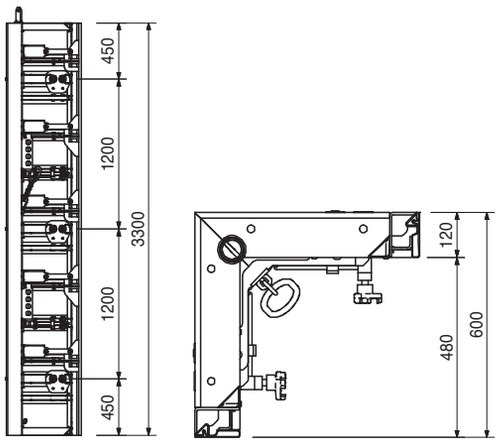


Item no.	Weight kg
117913	401,000

Shaft Corner MXSE 330
Panel for forming 90° inside corners along with striking and moving complete internal shaft formwork units.

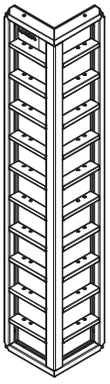
Technical Data
Permissible load-bearing point capacity 2.0 t.

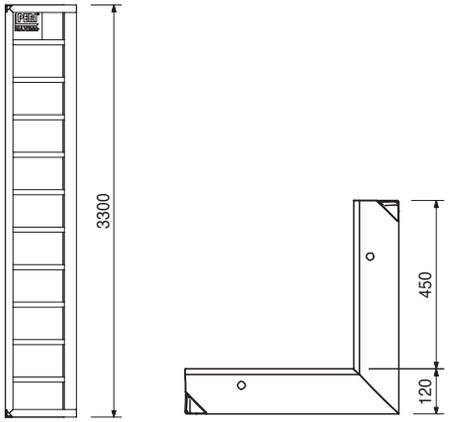




114478	192,000

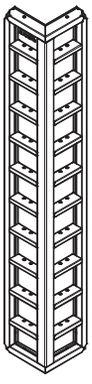
Outside Corner MXA 330 x 45
2.970 m². Panel with 18 mm plywood.
For 90° external corners.

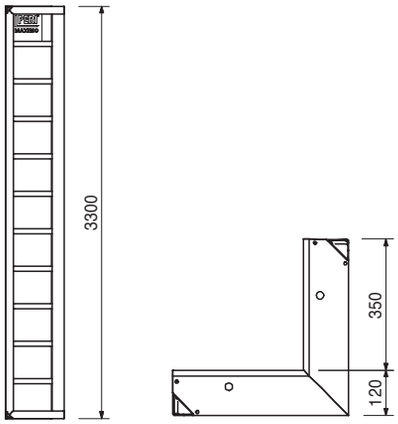




114486	170,000

Outside Corner MXA 330 x 35
2.310 m². Panel with 18 mm plywood.
For 90° external corners.

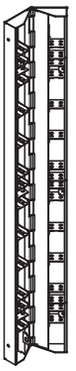


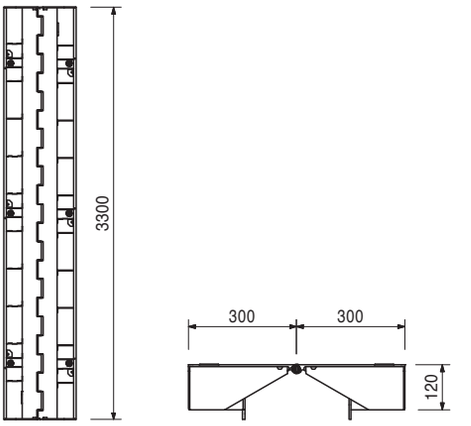


MAXIMO MX 15 Panel Formwork

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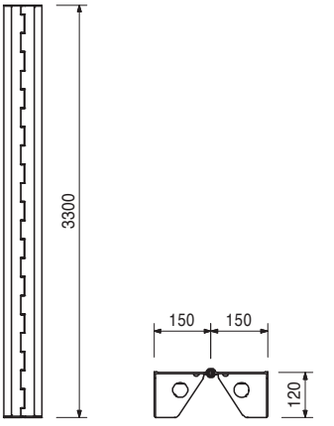
Item no.	Weight kg	
114583	89,000	**Articulated Corner MXGI 330** 1.980 m². Made of aluminium, for oblique angles from 75° upwards, internal.





114607	51,100	**Articulated Corner MXGA 330** 0.990 m². Made of aluminium, for oblique angles from 75° upwards, external.

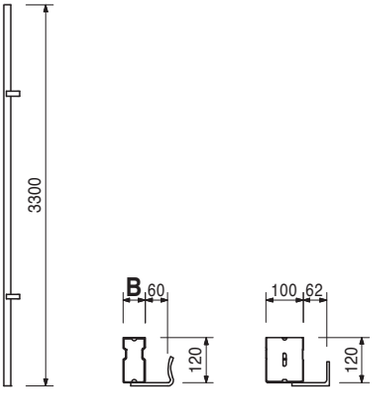




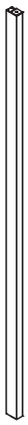
		Wall Thickness Compensations WDA MX 330	**B**
114842	17,800	**Wall Thickness Comp. WDA MX 330 x 4**	40
114826	18,900	**Wall Thickness Comp. WDA MX 330 x 5**	50
114846	20,200	**Wall Thickness Comp. WDA MX 330 x 6**	60
114394	12,100	**Wall Thickness Comp. WDA MX 330 x 10, Alu**	100

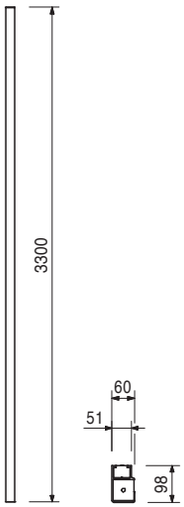
For adjusting to wall thicknesses.



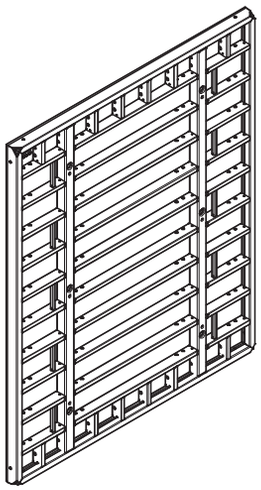


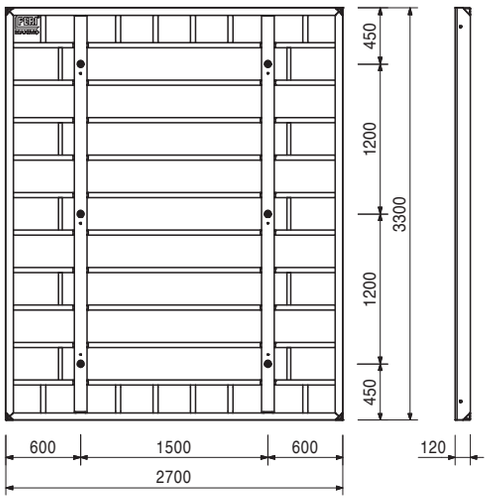
Item no.	Weight kg	
101829	9,820	**Filler Profile TPP 330, Alu** For compensation with 21 mm filler plates.



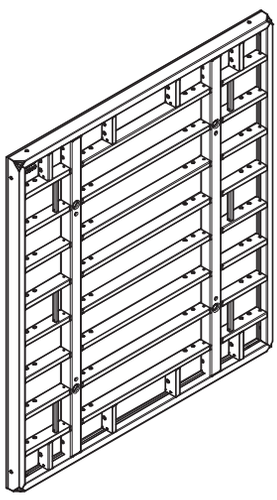


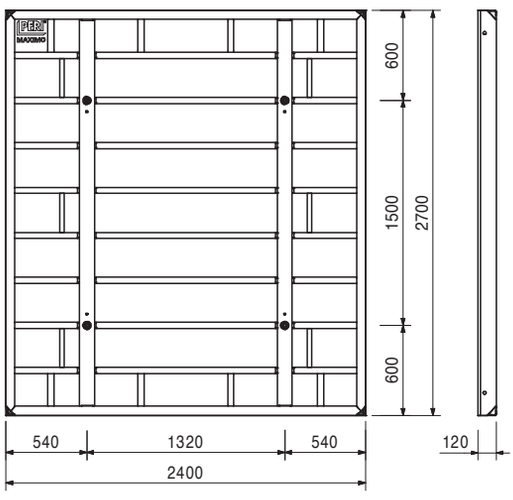
116454	446,000	**Panel MX 330 x 270** 8.910 m². Panel with 18 mm plywood.





112006	336,000	**Panel MX 270 x 240** 6.480 m². Panel with 18 mm plywood.

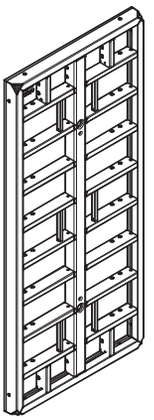


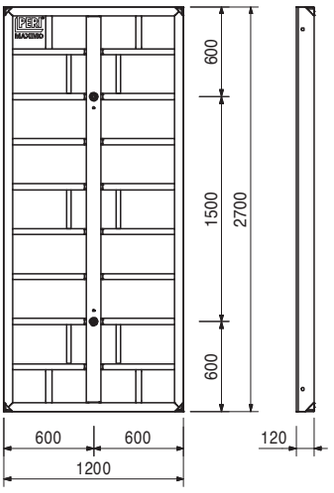


MAXIMO MX 15 Panel Formwork

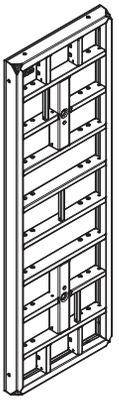
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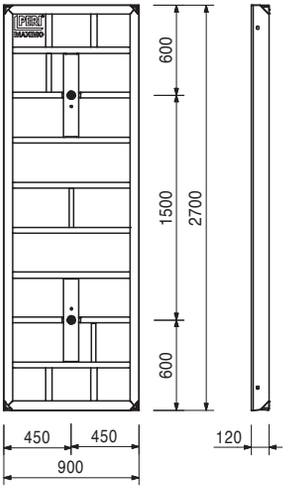
Item no.	Weight kg	
112022	186,000	**Panel MX 270 x 120** 3.240 m². Panel with 18 mm plywood.



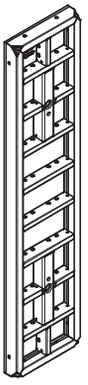


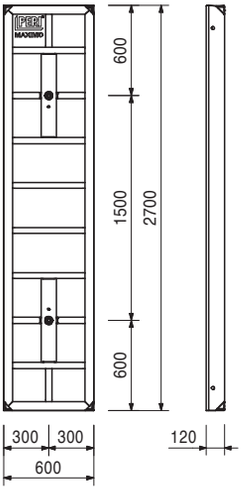
112045	135,000	**Panel MX 270 x 90** 2.430 m². Panel with 18 mm plywood.





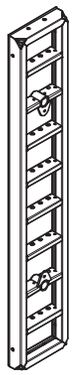
112200	104,000	**Panel MX 270 x 60** 1.620 m². Panel with 18 mm plywood.

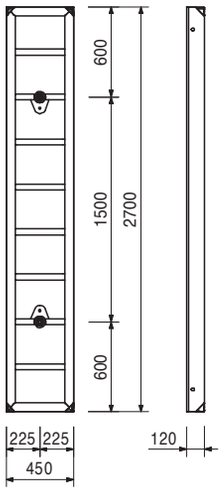




MAXIMO MX 15 Panel Formwork

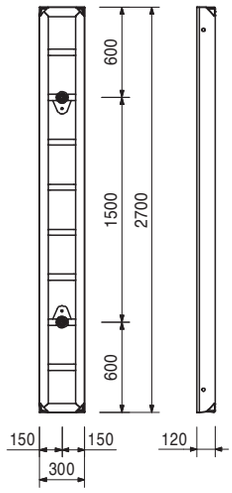
Item no.	Weight kg	
112078	77,600	**Panel MX 270 x 45** 1.215 m². Panel with 18 mm plywood.



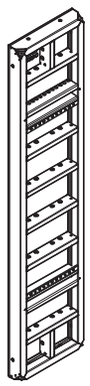


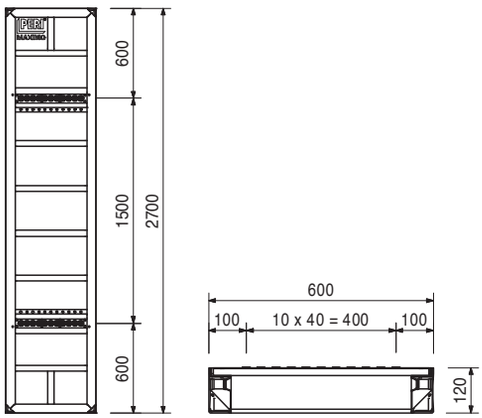
112090	62,800	**Panel MX 270 x 30** 0.810 m². Panel with 18 mm plywood.





112849	108,000	**Multi Panel MXM 270 x 60** 1.620 m². Panel with 18 mm plywood. For oblique angles, wall connections etc.	**Complete with** 22 pc. 124895 PVC Plug MXM 15 Ø 18.3

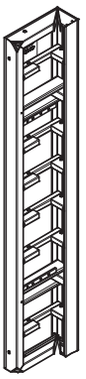


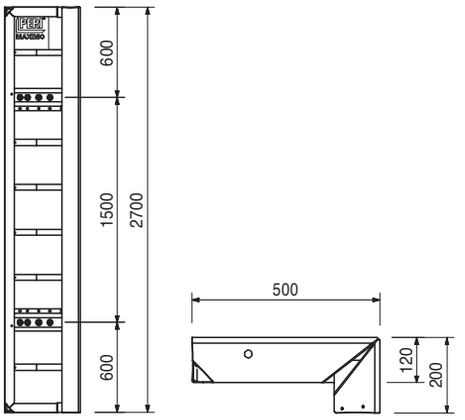


MAXIMO MX 15 Panel Formwork

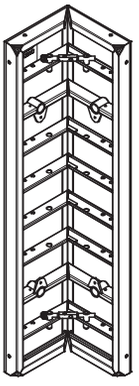
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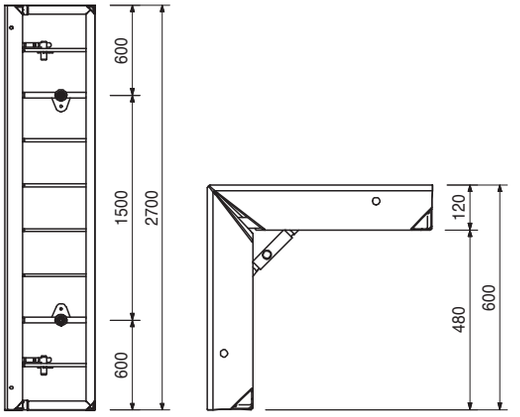
Item no.	Weight kg		
115255	103,000	**Inside Corner MXI 270 x 50/20** 1.890 m². Panel with 18 mm plywood. For 90° internal corners.	**Complete with** 8 pc. 124895 PVC Plug MXM 15 Ø 18.3





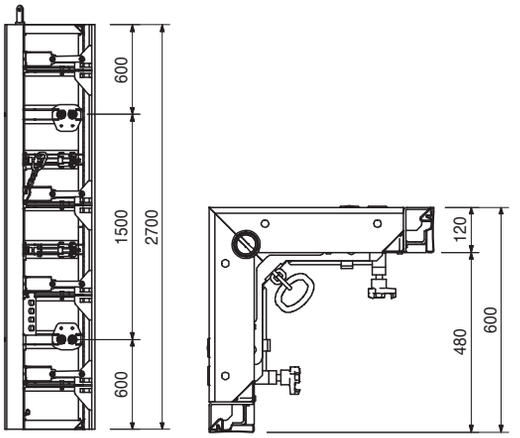
112419	156,000	**Inside Corner MXI 270 x 60** 3.240 m². Panel with 18 mm plywood. For 90° internal corners.	



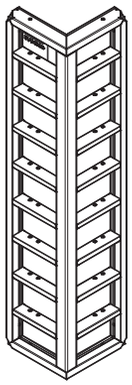


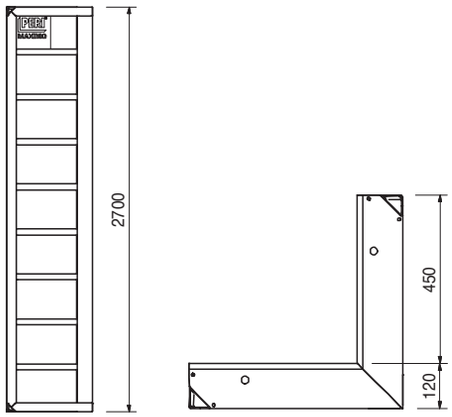
117914	306,000	**Shaft Corner MXSE 270** Panel for forming 90° inside corners along with striking and moving complete internal shaft formwork units.	**Technical Data** Permissible load-bearing point capacity 2.0 t.



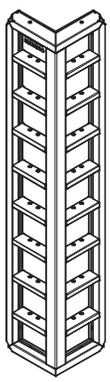


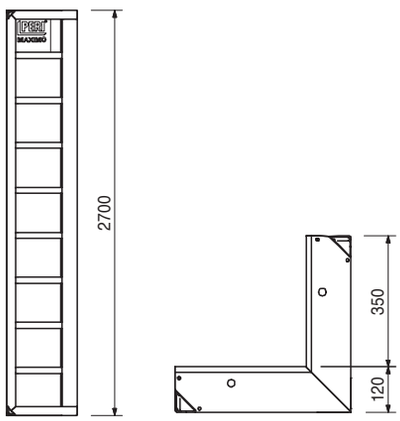
Item no.	Weight kg	
112806	159,000	**Outside Corner MXA 270 x 45** 2.430 m². Panel with 18 mm plywood. For 90° external corners.



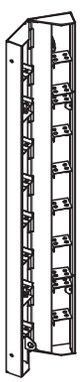


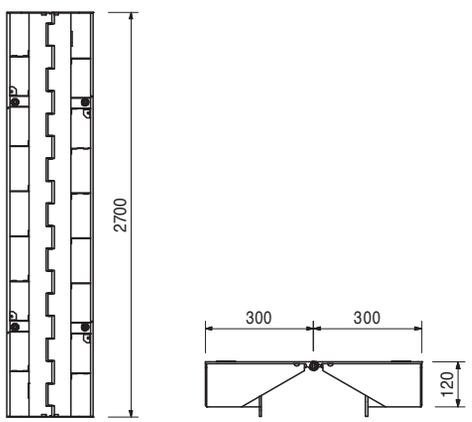
112667	141,000	**Outside Corner MXA 270 x 35** 1.890 m². Panel with 18 mm plywood. For 90° external corners.





113203	69,500	**Articulated Corner MXGI 270** 1.620 m². Made of aluminium, for oblique angles from 75° upwards, internal.

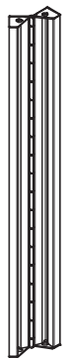


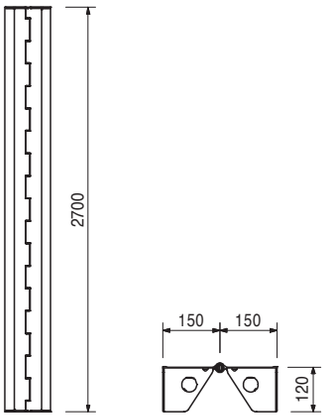


MAXIMO MX 15 Panel Formwork

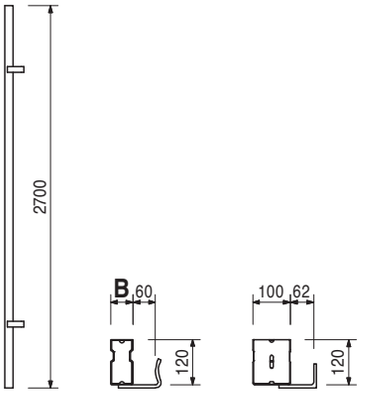
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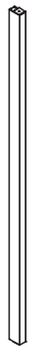
Item no.	Weight kg		
111872	41,800	**Articulated Corner MXGA 270** 0.810 m². Made of aluminium, for oblique angles from 75° upwards, external.	
		Wall Thickness Compensations WDA MX 270	**B**
114165	14,700	**Wall Thickness Comp. WDA MX 270 x 4**	40
114186	15,700	**Wall Thickness Comp. WDA MX 270 x 5**	50
114174	16,800	**Wall Thickness Comp. WDA MX 270 x 6**	60
114128	10,000	**Wall Thickness Comp. WDA MX 270 x 10, Alu**	100
		For adjusting to wall thicknesses.	
101813	8,040	**Filler Profile TPP 270, Alu** For compensation with 21 mm filler plates.	

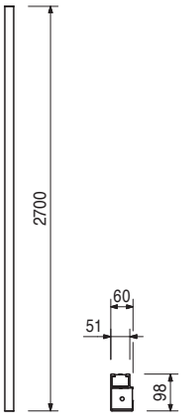








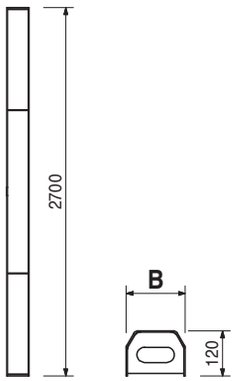




Item no.	Weight kg		
		Stopend Panels TRIO MT without waterstop	**B**
023061	27,500	**Stopend Panel TRIO MT 270 x 20**	118
023062	30,400	**Stopend Panel TRIO MT 270 x 24/25**	158
023064	37,300	**Stopend Panel TRIO MT 270 x 30**	218
023065	41,300	**Stopend Panel TRIO MT 270 x 35/36**	268

Centre piece without waterstop bar installation for stopend formwork.

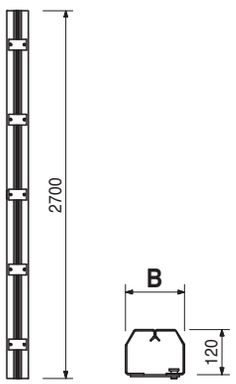




		Stopend Panels TRIO MTF with waterstop	**B**
023074	29,200	**Stopend Panel TRIO MTF 270 x 20**	118
023075	33,400	**Stopend Panel TRIO MTF 270 x 24/25**	158
023077	38,600	**Stopend Panel TRIO MTF 270 x 30**	218
023076	42,500	**Stopend Panel TRIO MTF 270 x 35/36**	268

Centre piece with waterstop bar installation for stopend formwork.

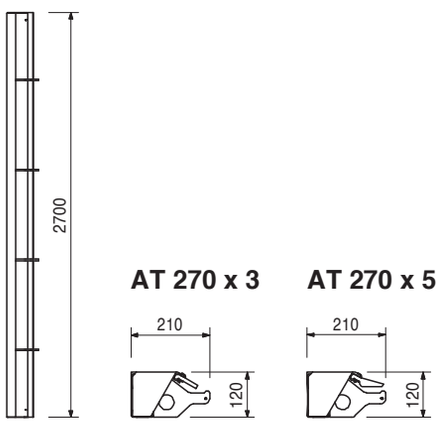




		Stopend Panels TRIO AT	**Note**
023060	17,200	**Stopend Panel TRIO AT 270 x 3**	Concrete cover approx. 30 or 50 mm.
105953	19,000	**Stopend Panel TRIO AT 270 x 5**	

External piece for stopend formwork.

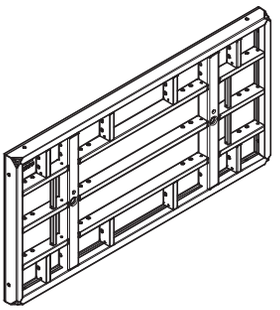


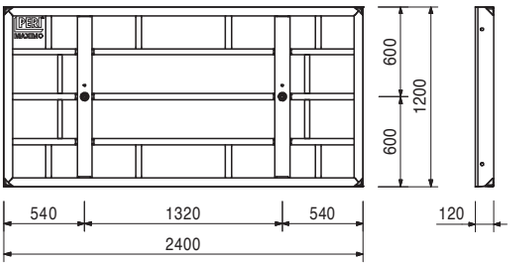


MAXIMO MX 15 Panel Formwork

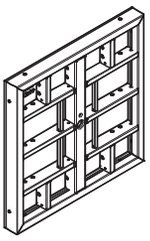
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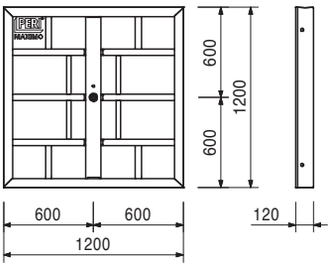
Item no.	Weight kg	
112104	166,000	**Panel MX 120 x 240** 2.880 m². Panel with 18 mm plywood.



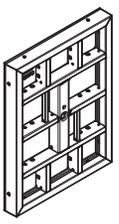


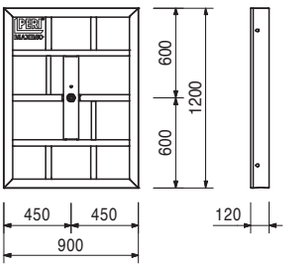
112143	90,700	**Panel MX 120 x 120** 1.440 m². Panel with 18 mm plywood.



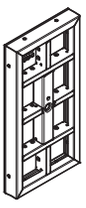


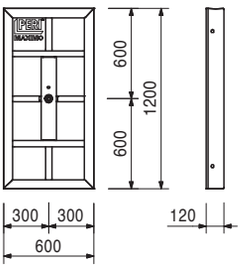
112152	67,700	**Panel MX 120 x 90** 1.080 m². Panel with 18 mm plywood.





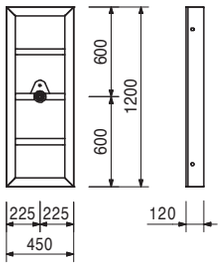
112221	51,200	**Panel MX 120 x 60** 0.720 m². Panel with 18 mm plywood.





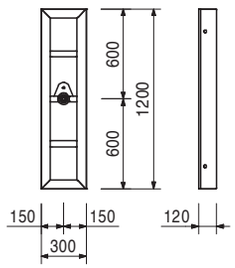
Item no.	Weight kg	
112232	37,100	**Panel MX 120 x 45** 0.540 m². Panel with 18 mm plywood.



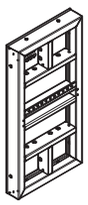


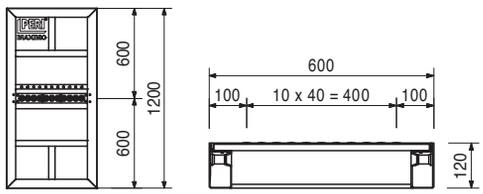
112239	27,400	**Panel MX 120 x 30** 0.360 m². Panel with 18 mm plywood.



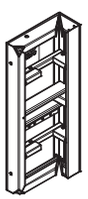


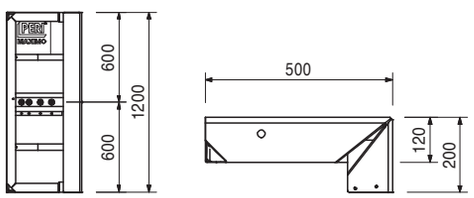
112850	53,400	**Multi Panel MXM 120 x 60** 0.720 m². Panel with 18 mm plywood. For oblique angles, wall connections etc.	**Complete with** 11 pc. 124895 PVC Plug MXM 15 Ø 18.3





115299	48,800	**Inside Corner MXI 120 x 50/20** 0.840 m². Panel with 18 mm plywood. For 90° internal corners.	**Complete with** 4 pc. 124895 PVC Plug MXM 15 Ø 18.3

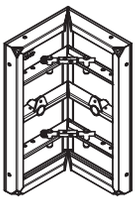


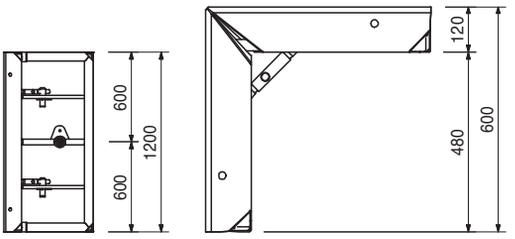


MAXIMO MX 15 Panel Formwork

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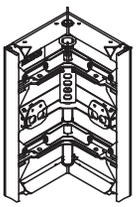
Item no.	Weight kg	
112689	80,500	**Inside Corner MXI 120 x 60** 1.440 m². Panel with 18 mm plywood. For 90° internal corners.

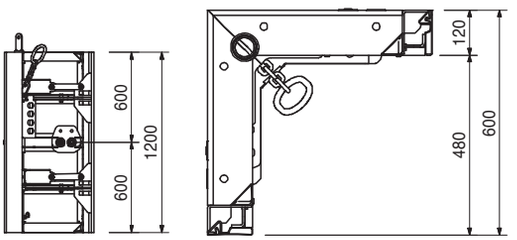




117915	139,000	**Shaft Corner MXSE 120** Panel for forming 90° inside corners along with striking and moving complete internal shaft formwork units.

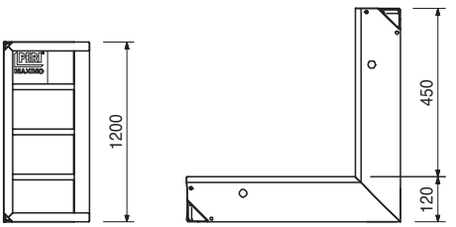
Technical Data
Permissible load-bearing point capacity 2.0 t.



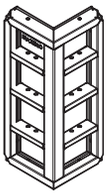


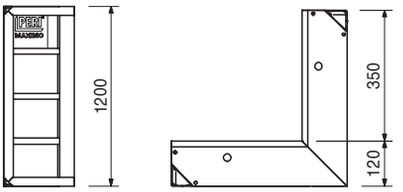
112830	76,100	**Outside Corner MXA 120 x 45** 1.080 m². Panel with 18 mm plywood. For 90° external corners.





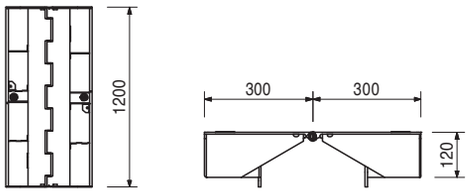
112761	67,200	**Outside Corner MXA 120 x 35** 0.840 m². Panel with 18 mm plywood. For 90° external corners.



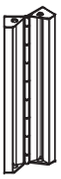


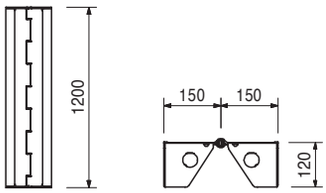
Item no.	Weight kg	
113246	31,200	**Articulated Corner MXGI 120** 0.720 m². Made of aluminium, for oblique angles from 75° upwards, internal.





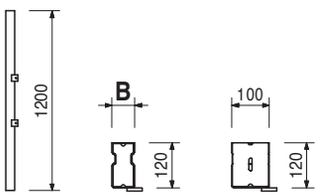
111850	19,000	**Articulated Corner MXGA 120** 0.360 m². Made of aluminium, for oblique angles from 75° upwards, external.





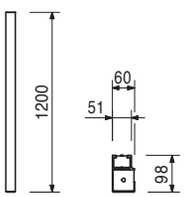
			B
		Wall Thickness Compensations MX 120	
114212	6,420	**Wall Thickness Comp. MX 120 x 4**	40
114191	6,980	**Wall Thickness Comp. MX 120 x 5**	50
114181	7,480	**Wall Thickness Comp. MX 120 x 6**	60
114142	4,510	**Wall Thickness Comp. MX 120 x 10, Alu**	100
		For adjusting to wall thicknesses.	





101823	3,590	**Filler Profile TPP 120, Alu** For compensation with 21 mm filler plates.



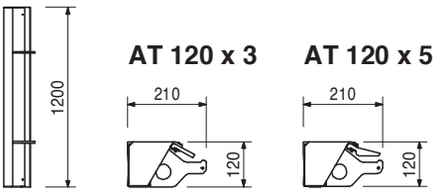


MAXIMO MX 15 Panel Formwork

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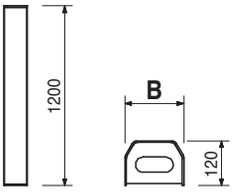
Item no.	Weight kg		
		Stopend Panels TRIO AT	**Note**
023067	7,780	**Stopend Panel TRIO AT 120 x 3**	Concrete cover approx. 30 mm.
105978	8,580	**Stopend Panel TRIO AT 120 x 5**	
		External piece for stopend formwork.	





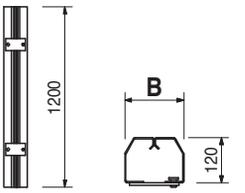
			B
		Stopend Panels TRIO MT	
023068	11,800	**Stopend Panel TRIO MT 120 x 20**	118
023069	13,500	**Stopend Panel TRIO MT 120 x 24/25**	158
023071	16,300	**Stopend Panel TRIO MT 120 x 30**	218
023072	18,500	**Stopend Panel TRIO MT 120 x 35/36**	268
		Centre piece without waterstop bar installation for stopend formwork.	



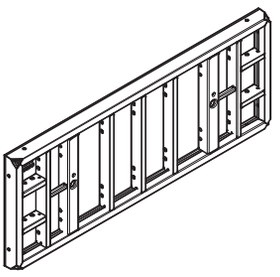


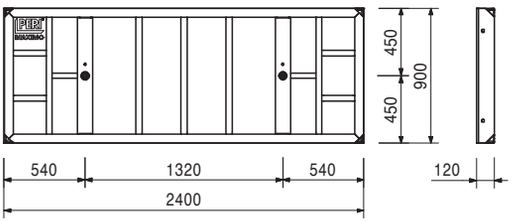
			B
		Stopend Panels TRIO MTF	
023081	12,800	**Stopend Panel TRIO MTF 120 x 20**	118
023080	14,700	**Stopend Panel TRIO MTF 120 x 24/25**	158
023078	16,800	**Stopend Panel TRIO MTF 120 x 30**	218
023079	18,600	**Stopend Panel TRIO MTF 120 x 35/36**	268
		Centre piece with waterstop bar installation for stopend formwork.	





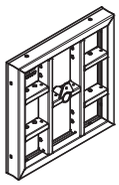
112115	121,000	**Panel MX 90 x 240**
		2.160 m². Panel with 18 mm plywood.

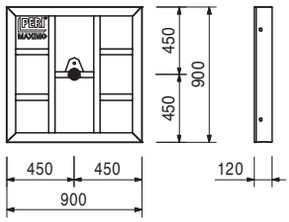




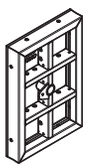
MAXIMO MX 15 Panel Formwork

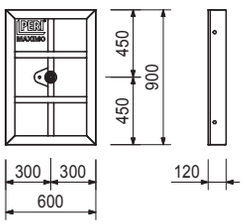
Item no.	Weight kg	
112252	48,900	**Panel MX 90 x 90** 0.810 m². Panel with 18 mm plywood.





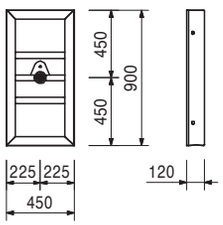
112259	36,600	**Panel MX 90 x 60** 0.540 m². Panel with 18 mm plywood.





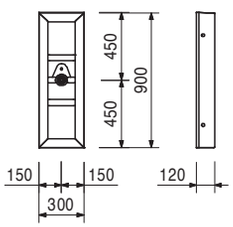
112265	31,200	**Panel MX 90 x 45** 0.405 m². Panel with 18 mm plywood.





112271	22,000	**Panel MX 90 x 30** 0.270 m². Panel with 18 mm plywood.



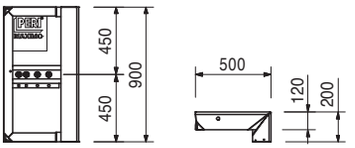


MAXIMO MX 15 Panel Formwork

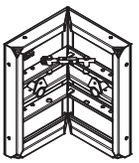
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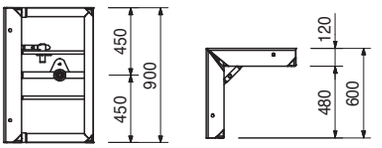
Item no.	Weight kg		
115307	36,800	**Inside Corner MXI 90 x 50/20** 0.630 m². Panel with 18 mm plywood. For 90° internal corners.	**Complete with** 4 pc. 124895 PVC Plug MXM 15 Ø 18.3



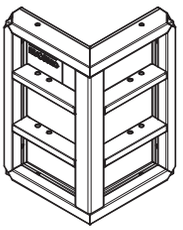


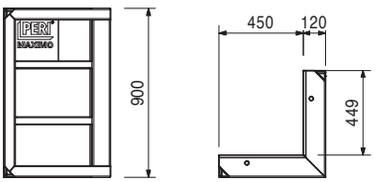
112715	68,100	**Inside Corner MXI 90 x 60** 1.080 m². Panel with 18 mm plywood. For 90° internal corners.	





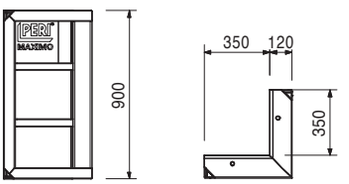
126923	59,600	**Outside Corner MXA 90 x 45** 0.808 m². Panel with 18 mm plywood. For 90° external corners.	



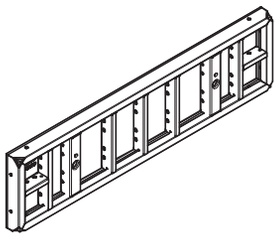


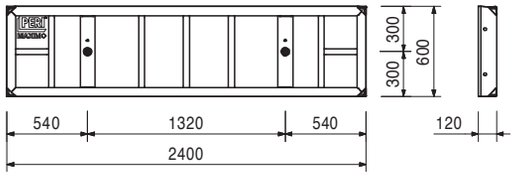
126917	52,400	**Outside Corner MXA 90 x 35** 0.630 m². Panel with 18 mm plywood. For 90° external corners.	



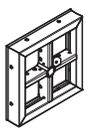


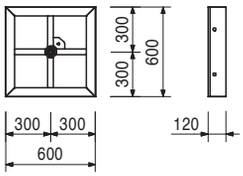
Item no.	Weight kg	
112126	88,100	**Panel MX 60 x 240** 1.440 m². Panel with 18 mm plywood.





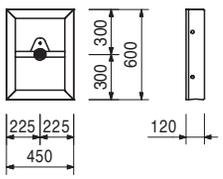
112280	28,400	**Panel MX 60 x 60** 0.360 m². Panel with 18 mm plywood.





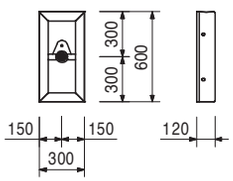
112286	21,900	**Panel MX 60 x 45** 0.270 m². Panel with 18 mm plywood.





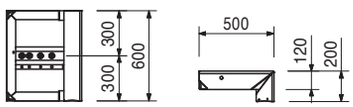
112292	16,200	**Panel MX 60 x 30** 0.180 m². Panel with 18 mm plywood.





115315	29,600	**Inside Corner MXI 60 x 50/20** 0.420 m². Panel with 18 mm plywood. For 90° internal corners.	**Complete with** 4 pc. 124895 PVC Plug MXM 15 Ø 18.3

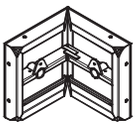


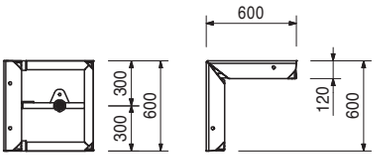


MAXIMO MX 15 Panel Formwork

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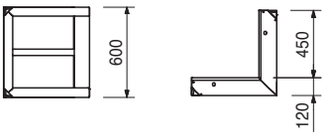
Item no.	Weight kg	
112726	45,400	**Inside Corner MXI 60 x 60** 0.720 m². Panel with 18 mm plywood. For 90° internal corners.





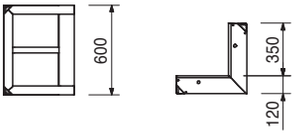
112837	42,800	**Outside Corner MXA 60 x 45** 0.540 m². Panel with 18 mm plywood. For 90° external corners.



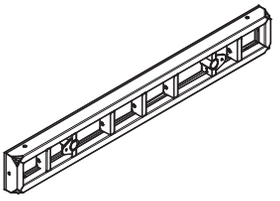


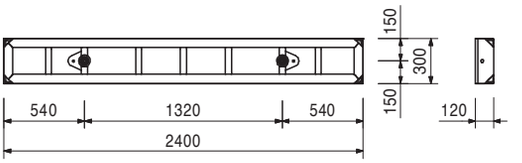
112778	37,400	**Outside Corner MXA 60 x 35** 0.420 m². Panel with 18 mm plywood. For 90° external corners.





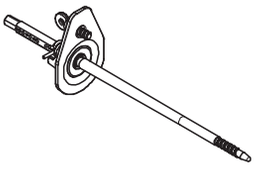
112133	52,800	**Panel MX 30 x 240** 0.720 m². Panel with 18 mm plywood.

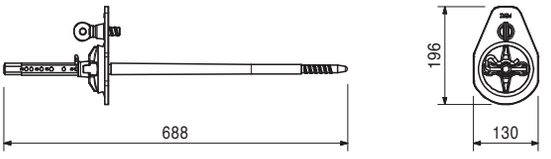




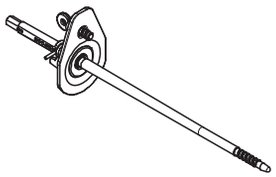
113847	4,030	**MX 15 Tie 15 – 25** For wall thicknesses 15 – 25 cm.

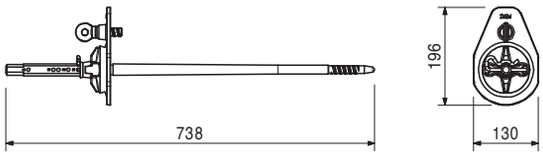
Note
Spray with release agent before every use to ensure easier striking.
Technical Data
Permissible tension force 90 kN.



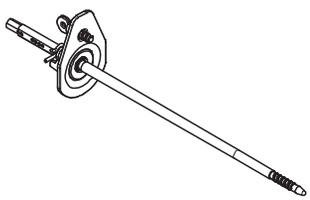


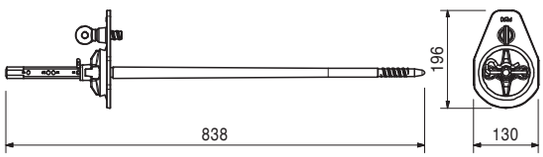
Item no.	Weight kg		
112387	4,170	**MX 15 Tie 20 – 30** For wall thicknesses 20 – 30 cm.	**Note** Spray with release agent before every use to ensure easier striking. **Technical Data** Permissible tension force 90 kN.





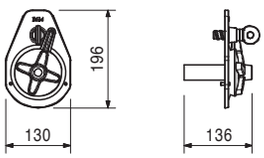
112464	4,430	**MX 15 Tie 30 – 40** For wall thicknesses 30 – 40 cm.	**Note** Spray with release agent before every use to ensure easier striking. **Technical Data** Permissible tension force 90 kN.



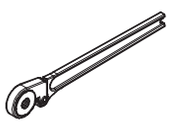


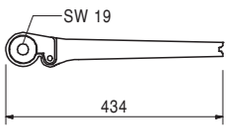
112386	2,580	**MX 15 Wingnut** Counter nut for Tie MX.	**Technical Data** Permissible tension force 90 kN.





116841	1,450	**MX 15 Tie Spanner** For easy release of the MX Tie.	

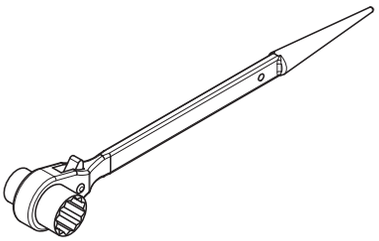


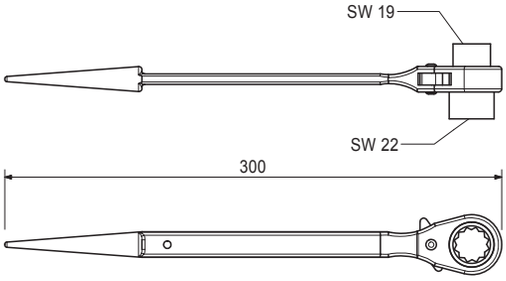


MAXIMO MX 15 Panel Formwork

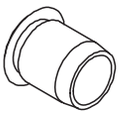
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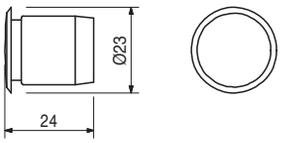
Item no.	Weight kg	
796061	3,940	**Scaffold Builders Ratchet**





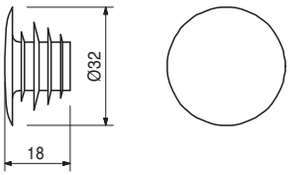
124895	0,002	**PVC Plug MXM 15 Ø 18.3** For MAXIMO Multi Panel MXM, Internal Corners 50/20 and standard panels for single faced use.





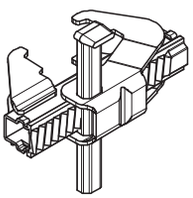
114300	0,002	**PVC Plug MX 15 Ø 17.5 – 22** For closing MX tie holes in the concrete.

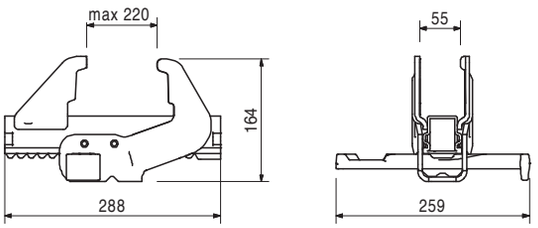




023500	4,580	**Alignment Coupler BFD, galv.** For all panel connections for MAXIMO, TRIO and RUNDFLEX. Fillers up to 10 cm.

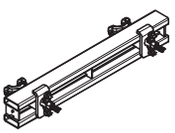
Technical Data
Permissible tension force 20.0 kN.

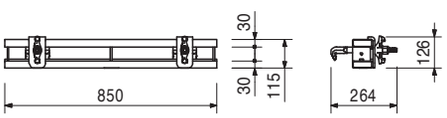




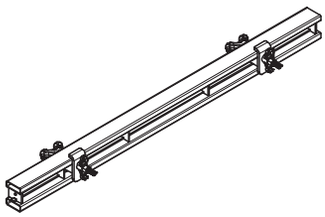
124941	14,100	**Waler MAR 85-3** For longitudinal compensation, height extensions, stopend formwork and special applications with MAXIMO. With captive connecting components.

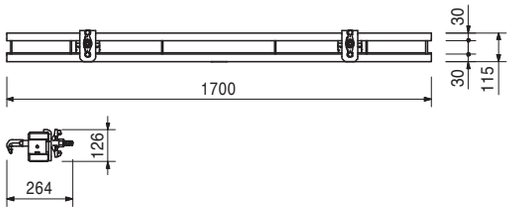
Technical Data
Permissible bending moment 3.9 kNm.



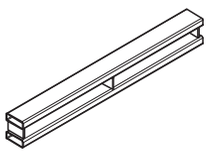


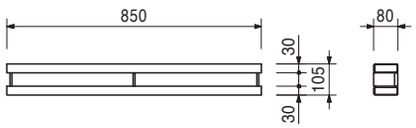
Item no.	Weight kg		
124942	23,400	**Waler MAR 170-3** For longitudinal compensation, height extensions, stopend formwork and special applications with MAXIMO. With captive connecting components.	**Technical Data** Permissible bending moment 3.9 kNm.





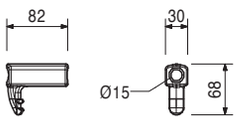
023551	8,520	**Waler 85** Corresponds to Compensation Waler TAR 85 but without mounting hooks.	**Technical Data** Permissible bending moment 4.4 kNm.





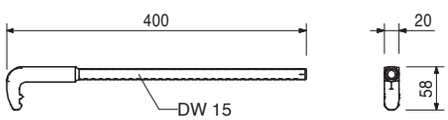
023820	0,375	**Hook Tie Head DW 15, galv.** For connecting accessories to MAXIMO and TRIO panels. DW 15 thread.	**Technical Data** Permissible tension force 20.0 kN.



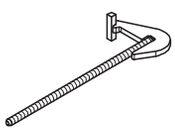


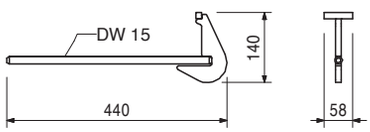
023650	0,769	**Hook Tie DW 15, l = 400 mm, galv.** For connecting accessories to MAXIMO and TRIO panels. DW 15 thread.	**Technical Data** Permissible tension force 20.0 kN.





023640	1,140	**Bulkhead Tie TS, galv.** For force application from the stopend formwork in MAXIMO and TRIO panels. DW 15 thread.	**Technical Data** Permissible tension force 20.0 kN.

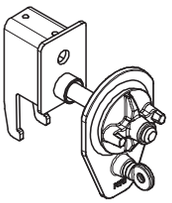


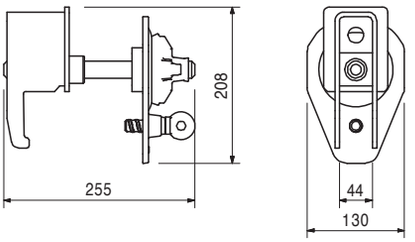


MAXIMO MX 15 Panel Formwork

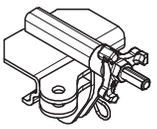
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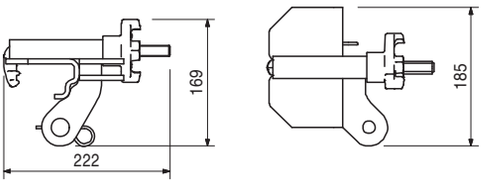
Item no.	Weight kg	
115640	5,980	**Bulkhead Tie MX DW 20** For forming wall offsets with MAXIMO in connection with the Multi Panel MXM.



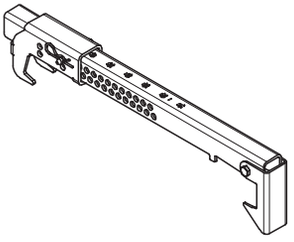


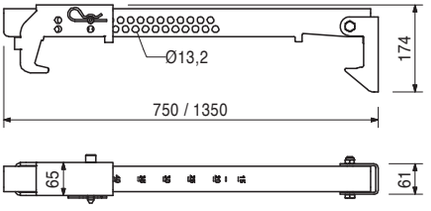
023660	3,300	**Brace Connector TRIO, galv.** For connecting push-pull props and kicker braces to MAXIMO and TRIO Panels. Mounted on vertical and horizontal struts. **Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.



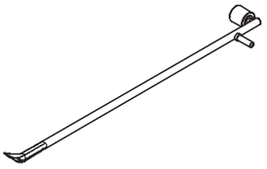


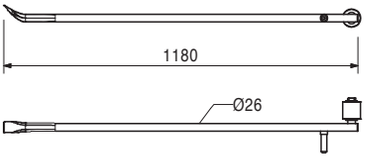
		Tension and Compression Braces MX
115350	6,330	**Tension and Compression Brace MX 15 – 40**
123842	9,090	**Tension and Compression Brace MX 15 – 100**
		For use with foundation formwork up to 1.20 m high and as replacement for the top anchor of the MAXIMO 330. **Complete with** 1 pc. 115331 Bolt Ø 12 x 96, galv. 1 pc. 018060 Cotter Pin 4/1, galv. **Note** Adjustable in 0.5-cm-increments from 15 to 40 cm and in 0.5-cm-increments from 15 to 100 cm. **Technical Data** Permissible tension and compressive force 9 kN.



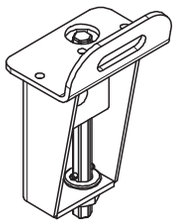


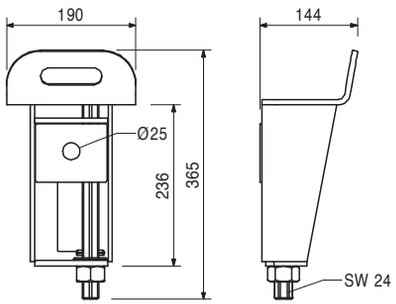
112588	5,520	**Stripping Bar TRIO**



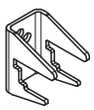


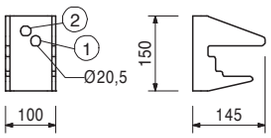
Item no.	Weight kg		
101633	9,790	**Adjusting Bracket MX** For erecting PERI Panel Formwork up to h = 4.50 m.	**Note** Follow Instructions for Use! Height Adjustment ± 5 cm.



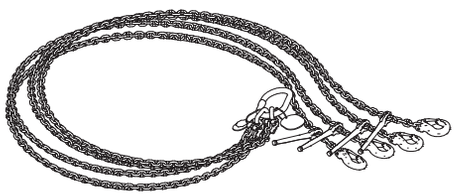


023630	2,080	**Top Tie Bracket-2 AH, galv.** For grid-independent anchoring outside of the panel, especially for foundations and height extensions.	**Technical Data** Permissible anchor tension force: Hole 1 = 30 kN Hole 2 = 15 kN

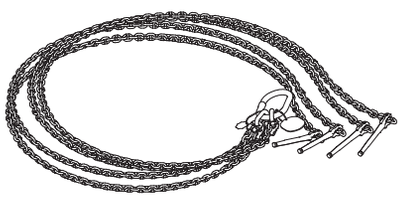




117321	31,000	**Lifting Gear Combi MX** For transporting stacks of MAXIMO and TRIO Panels. For attaching Lifting Hook MAXIMO 1.5 t and Stacking Device MAXIMO.	**Note** Follow Instructions for Use!



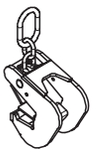
117322	25,000	**Lifting Gear MX** For transporting stacks of MAXIMO and TRIO Panels.	**Note** Follow Instructions for Use!

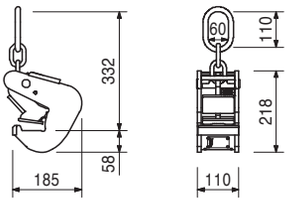


MAXIMO MX 15 Panel Formwork

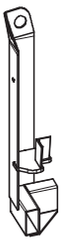
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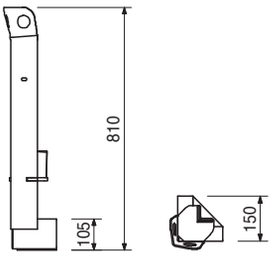
Item no.	Weight kg		
115168	7,480	**Lifting Hook MAXIMO 1.5 t** For transporting MAXIMO and TRIO Panels.	**Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity: Steel elements 1.5 t Alu elements 750 kg



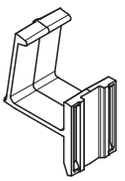


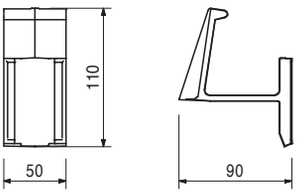
115058	7,450	**Stacking Device MAXIMO** For stacking and transportation of 2 – 5 MAXIMO or TRIO Panels of all sizes. Suitable for crane and fork-lift transport.	**Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity 650 kg per post, 2.6 t per stack.



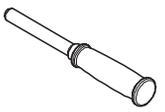


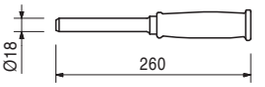
113019	0,068	**Stacking Device MX** For easy stacking of MAXIMO panels.	





023440	0,312	**Lifting Pin TRIO** For easy carrying of TRIO Panels.	

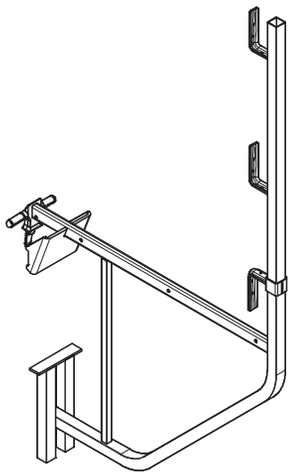


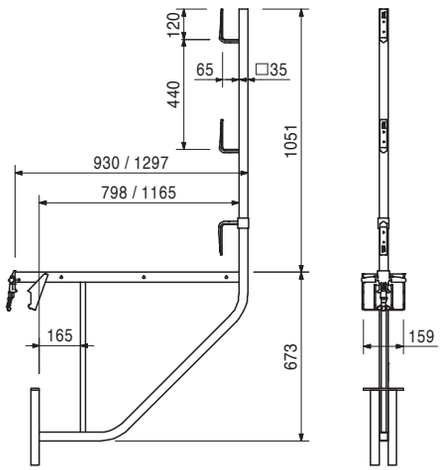


Item no.	Weight kg
023670	12,800
023680	17,000

Scaffold Brackets TRG
Scaffold Bracket TRG 80
Scaffold Bracket TRG 120
For assembly of a working and concreting scaffold with MAXIMO and TRIO. Mounted on horizontal and vertical struts.

Technical Data
Permissible load 150 kg/m²
with maximum width of influence 1.35 m.

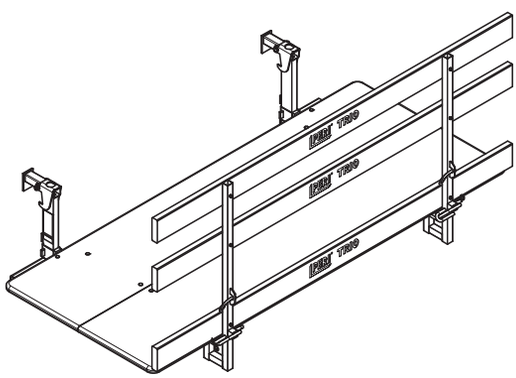


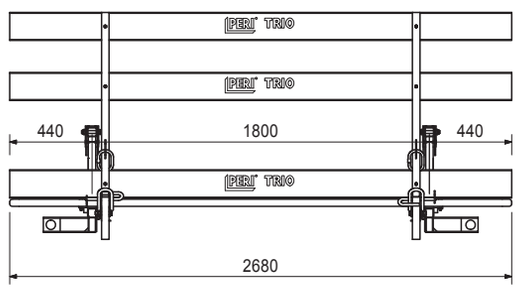


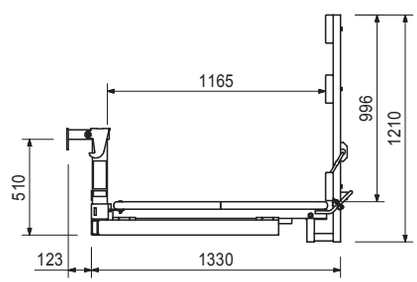
022950	129,000

Concreting Platform TRIO 120 x 270
Working and concreting platform for MAXIMO and TRIO. Attached from above to the panel, self-securing.

Technical Data
Permissible load 150 kg/m².



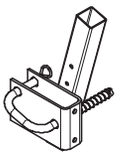


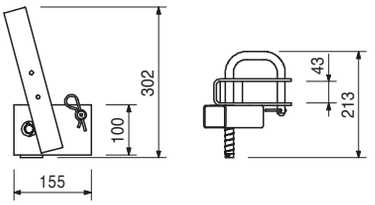


MAXIMO MX 15 Panel Formwork

PERI

Item no.	Weight kg	
101592	2,810	**Guardrail Post Holder TRIO** For assembling of a guardrail to TRIO panels. **Complete with** 1 pc. 018060 Cotter Pin 4/1, galv.



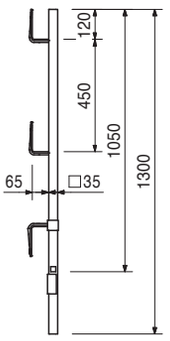


Accessories

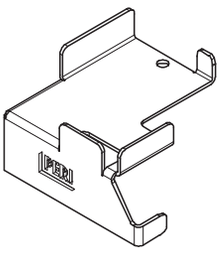
116292	4,730	**Guardrail Post HSGP-2**

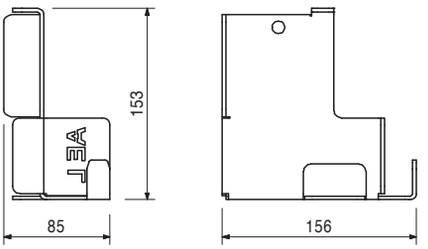
116292	4,730	**Guardrail Post HSGP-2** As guardrail for different systems.



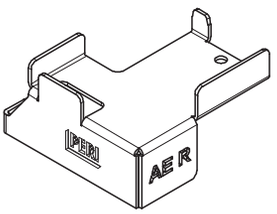


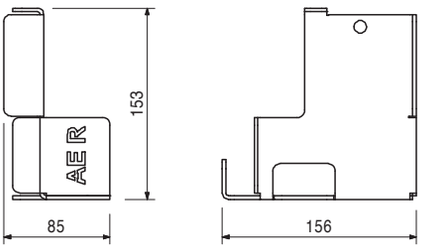
118103	0,700	**Stacking Device L MXA**



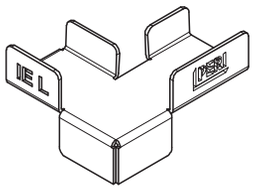


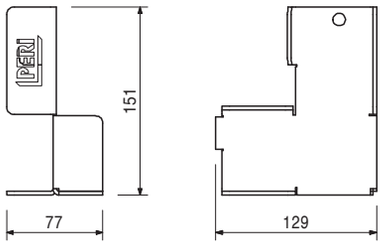
118105	0,699	**Stacking Device R MXA**



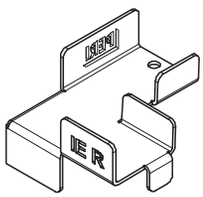


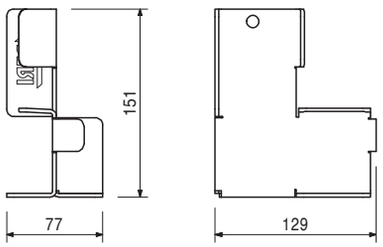
Item no.	Weight kg	
118110	0,614	**Stacking Device L MXI**



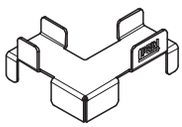


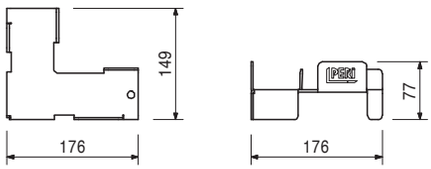
118112	0,613	**Stacking Device R MXI**





118100	0,652	**Stacking Device MX Flat for Shaft Corner MXSE**



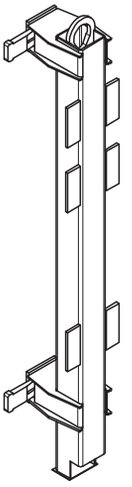


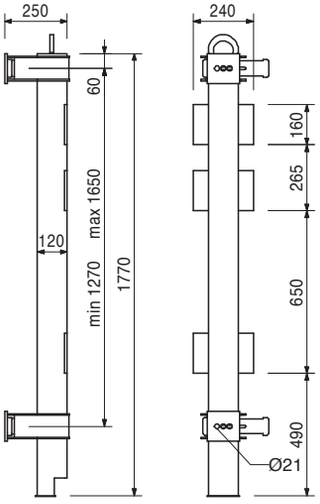
MAXIMO MX 15 Panel Formwork

PERI

Item no.	Weight kg	
027680	49,600	**Connector SB-1, 2 - MX/TR/D** For assembly of Brace Frame SB-1, 2 to MAXIMO, TRIO and DOMINO panels.

Technical Data
Permissible load-bearing point capacity 1.0 t with crane sling angle ≤ 15°.



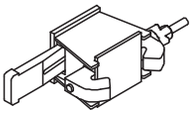


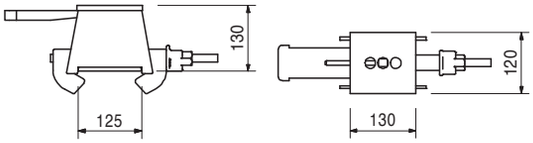
Accessories

027690	0,368	**Bolt SB-TRIO/DOMINO, galv.**
027590	2,400	**Hook Strap for SB-1, 2, galv.**
113255	0,414	**Bolt SB-MAXIMO, galv.**
114107	1,190	**Sleeve SB-MAXIMO, galv.**
114417	1,400	**Sleeve SB-MAXIMO WDMX**

025740	9,140	**Connector SB-A, B, C - MX/TR/D** For connecting MAXIMO, TRIO and DOMINO panels with Brace Frames SB-A0, A, B, C.

Note
1 piece per anchor point.

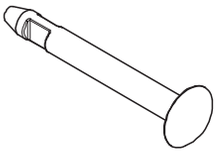


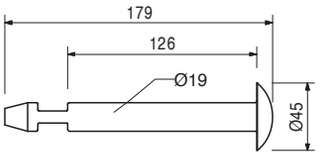


Accessories

027690	0,368	**Bolt SB-TRIO/DOMINO, galv.**
113255	0,414	**Bolt SB-MAXIMO, galv.**
114107	1,190	**Sleeve SB-MAXIMO, galv.**
114417	1,400	**Sleeve SB-MAXIMO WDMX**

113255	0,414	**Bolt SB-MAXIMO, galv.** For connecting MAXIMO panels with Brace Frame SB.

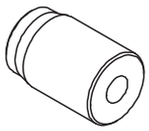


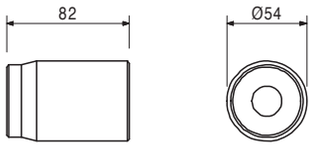


Accessories

114107	1,190	**Sleeve SB-MAXIMO, galv.**
114417	1,400	**Sleeve SB-MAXIMO WDMX**

Item no.	Weight kg		
114107	1,190	**Sleeve SB-MAXIMO, galv.** For connecting MAXIMO panels with Brace Frame SB.	**Note** For use with Sealing Sleeve MX Ø 16 item-no. 112342 and Nut Sealing Sleeve MX Ø 16 item-no. 112338.

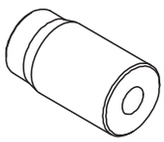


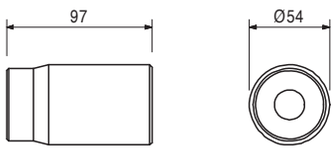


Accessories

113255	0,414	**Bolt SB-MAXIMO, galv.**
114417	1,400	**Sleeve SB-MAXIMO WDMX**

114417	1,400	**Sleeve SB-MAXIMO WDMX** For connecting MAXIMO panels to Brace Frames SB.	**Note** For use with Sealing Sleeve MX 15 Art.-No. 123603 and Sealing Sleeve MX 18 Art.-No. 123604.

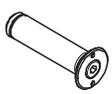


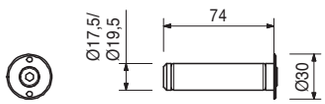


Accessories

113255	0,414	**Bolt SB-MAXIMO, galv.**

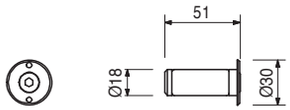
		Stoppers MX 15	**Note**
126991	0,066	**Stopper MX 15 - 75 MF-S**	For use with pressing water (waterproof concrete). Test report available!
126988	0,077	**Stopper MX 15 - 75 MF-L**	
		For closing MX Tie Holes in the concrete.	





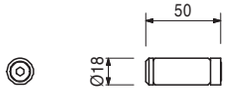
127064	0,050	**Stopper MX 15 – 50 MF-LS** For closing MX Tie Holes in the concrete.	**Note** For use with non-pressing water.





127065	0,046	**Stopper MX 15 – 50 OF-LS** For closing MX Tie Holes in the concrete if the flange should not be visible.	**Note** For use with non-pressing water.

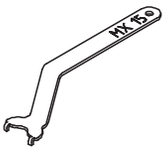


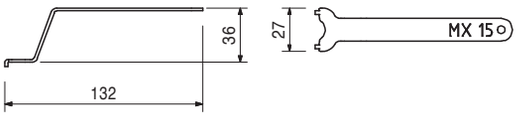


MAXIMO MX 15 Panel Formwork

PERI

Item no.	Weight kg	
126999	0,037	**Stud Spanner MX 15-2** Packaging units contain Stoppers MX 15.

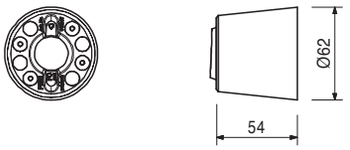




112937	0,174	**Sealing Cone MX 15 – 55** For use with MAXIMO. Use with Anchor MX.

Note
For use with waterproofed concrete or architectural concrete.

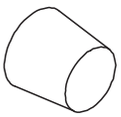


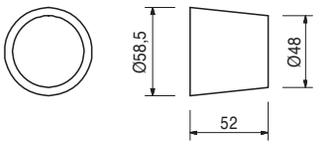


Accessories

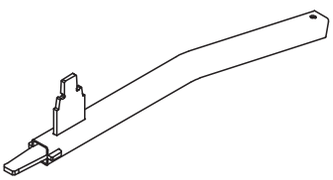
126696	1,220	**Magnet Cone Spanner MX 15 / MX 18**
031643	0,241	**DK Concrete Cone UNI 58/52** For closing anchor points with DK Sealing Cone DW 15/55, DW 20/55, DW 26/55 and SK Anchor Cone DW 15.

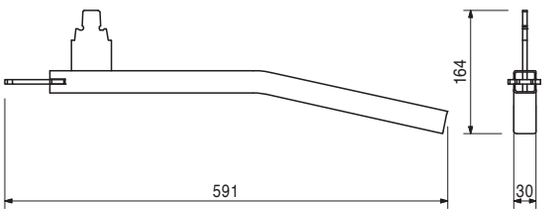
Note
Delivery unit 50 pieces.





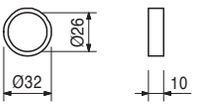
126696	1,220	**Magnet Cone Spanner MX 15 / MX 18** For dismantling of Magnet Cone MX 15 and MX 18.





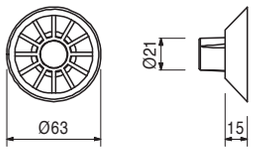
114592	0,021	**Spacer MX 15 – 10 mm**





Item no.	Weight kg	
125299	0,013	**Cone MX DR 22/2** For the use of DW 15 Tie Rods. Fitts for Spacer Tubes DR 22.

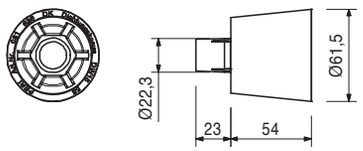




031636	0,063	**DK Cone DW 15/55** For waterproof, fire-resistant and soundproof anchor points with Tie Rod DW 15. Used with Spacer Tube rough 22.

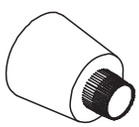
Note
Delivery unit 50 pieces.

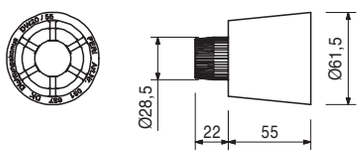




031637	0,055	**DK Cone DW 20/55** For waterproof, fire-resistant and soundproof anchor points with Tie Rod DW 20. Use with Spacer Tube rough 28.

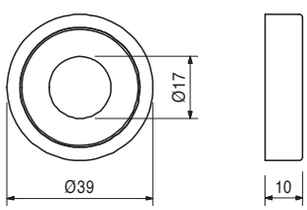
Note
Delivery unit 50 pieces.





123603	0,016	**Sealing MX 15**

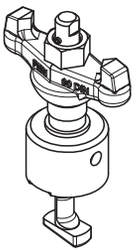


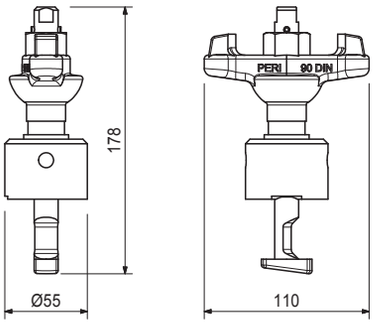


MAXIMO MX 15 Panel Formwork

Item no.	Weight kg
125337	1,390

Extraction Tool MX Sealing
For remove of the Sealing MX 15 and MX 18.





MAXIMO MX 18 Panel Formwork

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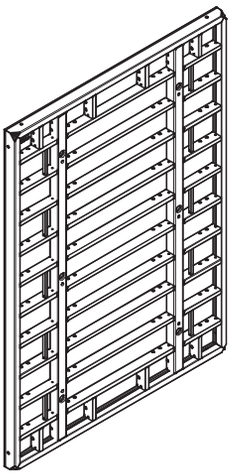
101633	Adjusting Bracket MX	67
023500	Alignment Coupler BFD, galv.	65
111850	Articulated Corner MXGA 120	57
111872	Articulated Corner MXGA 270	52
114607	Articulated Corner MXGA 330	46
124201	Articulated Corner MXGI 18, 120	57
124200	Articulated Corner MXGI 18, 270	51
124202	Articulated Corner MXGI 18, 330	46
113255	Bolt SB-MAXIMO, galv.	73
023660	Brace Connector TRIO, galv.	66
115640	Bulkhead Tie MX DW 20	66
023640	Bulkhead Tie TS, galv.	66
022950	Concreting Platform TRIO 120 x 270	70
027680	Connector SB-1,2 - MX/TR/D	72
025740	Connector SB-A, B, C - MX/TR/D	72
031643	DK Concrete Cone UNI 58/52	75
031637	DK Cone DW 20/55	75
125337	Extraction Tool MX Sealing	76
101823	Filler Profile TPP 120, Alu	57
101813	Filler Profile TPP 270, Alu	52
101829	Filler Profile TPP 330, Alu	47
101592	Guardrail Post Holder TRIO	70
116292	Guardrail Post HSGP-2	70
023650	Hook Tie DW 15, l = 400 mm, galv.	66
023820	Hook Tie Head DW 15, galv.	65
124193	Inside Corner MXI 18, 60 x 50/20	61
124199	Inside Corner MXI 18, 60 x 60	62
124192	Inside Corner MXI 18, 90 x 50/20	60
124198	Inside Corner MXI 18, 90 x 60	60
125277	Inside Corner MXI 18, 120 x 50/20	55
124197	Inside Corner MXI 18, 120 x 60	56
124191	Inside Corner MXI 18, 270 x 50/20	50
124196	Inside Corner MXI 18, 270 X 60	50
124190	Inside Corner MXI 18, 330 x 50/20	44
124195	Inside Corner MXI 18, 330 x 60	44
117321	Lifting Gear Combi MX	68
117322	Lifting Gear MX	68
115168	Lifting Hook MAXIMO 1.5 t	68
023440	Lifting Pin TRIO	69
127425	Magnet Cone MX 18 – 55	74
126696	Magnet Cone Spanner MX 15 / MX 18	75
124189	Multi Panel MXM 18, 120 x 60	55
124188	Multi Panel MXM 18, 270 x 60	49
124163	Multi Panel MXM 18, 330 x 60	44
112761	Outside Corner MXA 120 x 35	56
112830	Outside Corner MXA 120 x 45	56
112667	Outside Corner MXA 270 x 35	51
112806	Outside Corner MXA 270 x 45	51
114486	Outside Corner MXA 330 x 35	45
114478	Outside Corner MXA 330 x 45	45
112778	Outside Corner MXA 60 x 35	62
112837	Outside Corner MXA 60 x 45	62
126917	Outside Corner MXA 90 x 35	60
126923	Outside Corner MXA 90 x 45	60
124157	Panel MX 18, 60 x 240	61
124159	Panel MX 18, 60 x 30	61
124160	Panel MX 18, 60 x 45	61
124158	Panel MX 18, 60 x 60	61
124147	Panel MX 18, 90 x 240	58
124151	Panel MX 18, 90 x 30	59
124150	Panel MX 18, 90 x 45	59
124149	Panel MX 18, 90 x 60	59
124148	Panel MX 18, 90 x 90	59
124142	Panel MX 18, 120 x 120	54
124139	Panel MX 18, 120 x 240	54
124146	Panel MX 18, 120 x 30	55
124145	Panel MX 18, 120 x 45	55
124144	Panel MX 18, 120 x 60	54
124143	Panel MX 18, 120 x 90	54
124134	Panel MX 18, 270 x 120	48
124132	Panel MX 18, 270 x 240	47
124137	Panel MX 18, 270 x 30	49
124136	Panel MX 18, 270 x 45	49
124135	Panel MX 18, 270 x 60	48
124138	Panel MX 18, 270 x 90	48
124162	Panel MX 18, 30 x 240	62
124126	Panel MX 18, 330 x 120	42
124093	Panel MX 18, 330 x 240	42
124131	Panel MX 18, 330 x 270	47
124130	Panel MX 18, 330 x 30	43
124129	Panel MX 18, 330 x 45	43
124128	Panel MX 18, 330 x 60	43
124127	Panel MX 18, 330 x 90	42
125300	Plug MX 18, Ø 24 – 28	64
125099	Plug MXM 18, Ø 26	64
023680	Scaffold Bracket TRG 120	69
023670	Scaffold Bracket TRG 80	69
796061	Scaffold Builders Ratchet	64
123604	Sealing MX 18	75
125288	Shaft Corner MXSE 18, 120	56
125286	Shaft Corner MXSE 18, 270	50
125284	Shaft Corner MXSE 18, 330	45
114417	Sleeve SB-MAXIMO WDMX	73
114107	Sleeve SB-MAXIMO, galv.	73
125438	Spacer MX 18 – 10 mm	75
118103	Stacking Device L MXA	71
118110	Stacking Device L MXI	71
115058	Stacking Device MAXIMO	68
113019	Stacking Device MX	69
118100	Stacking Device MX Flat for Shaft Corner MXSE	72
118105	Stacking Device R MXA	71
118112	Stacking Device R MXI	71
023067	Stopend Panel TRIO AT 120 x 3	58
105978	Stopend Panel TRIO AT 120 x 5	58
023060	Stopend Panel TRIO AT 270 x 3	53
105953	Stopend Panel TRIO AT 270 x 5	53
023068	Stopend Panel TRIO MT 120 x 20	58
023069	Stopend Panel TRIO MT 120 x 24/25	58
023071	Stopend Panel TRIO MT 120 x 30	58
023072	Stopend Panel TRIO MT 120 x 35/36	58
023061	Stopend Panel TRIO MT 270 x 20	53
023062	Stopend Panel TRIO MT 270 x 24/25	53
023064	Stopend Panel TRIO MT 270 x 30	53
023065	Stopend Panel TRIO MT 270 x 35/36	53
023081	Stopend Panel TRIO MTF 120 x 20	58
023080	Stopend Panel TRIO MTF 120 x 24/25	58
023078	Stopend Panel TRIO MTF 120 x 30	58
023079	Stopend Panel TRIO MTF 120 x 35/36	58
023074	Stopend Panel TRIO MTF 270 x 20	53
023075	Stopend Panel TRIO MTF 270 x 24/25	53
023077	Stopend Panel TRIO MTF 270 x 30	53
023076	Stopend Panel TRIO MTF 270 x 35/36	53
127589	Stopper MX 18 – 50 MF LS	74
127590	Stopper MX 18 – 50 OF LS	74
127488	Stopper MX 18 – 75 MF-L	73
127430	Stopper MX 18 – 75 MF-S	73
127490	Stopper MX 18 – 75 OF-L	74
127432	Stopper MX 18 – 75 OF-S	74
112588	Stripping Bar TRIO	67
127434	Stud Spanner MX 18	74
123842	Tension and Compression Brace MX 15 – 100	67
115350	Tension and Compression Brace MX 15 – 40	67
123901	Tie MX 18, 15 – 25	62
123902	Tie MX 18, 20 – 30	63

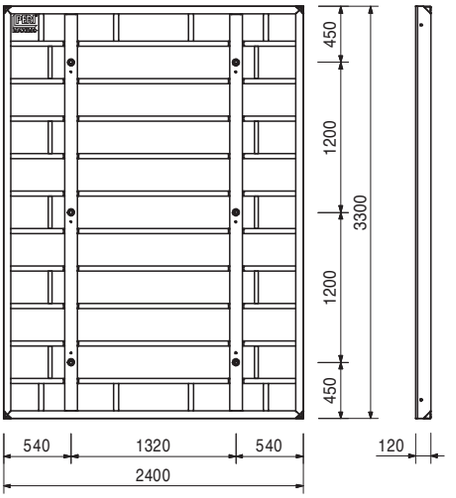
123903	Tie MX 18, 30 – 40	63
123904	Tie MX 18, 40 – 50	63
123905	Tie MX 18, 50 – 60	63
108719	Tie Rod Spanner TRH SW 22	64
023630	Top Tie Bracket-2 AH, galv.	67
023551	Waler 85	65
124941	Waler MAR 85-3	65
124942	Waler MAR 170-3	65
114142	Wall Thickness Comp. MX 120 x 10, Alu	57
114212	Wall Thickness Comp. MX 120 x 4	57
114191	Wall Thickness Comp. MX 120 x 5	57
114181	Wall Thickness Comp. MX 120 x 6	57
114128	Wall Thickness Comp. WDA MX 270 x 10, Alu	52
114165	Wall Thickness Comp. WDA MX 270 x 4	52
114186	Wall Thickness Comp. WDA MX 270 x 5	52
114174	Wall Thickness Comp. WDA MX 270 x 6	52
114394	Wall Thickness Comp. WDA MX 330 x 10, Alu	46
114842	Wall Thickness Comp. WDA MX 330 x 4	46
114826	Wall Thickness Comp. WDA MX 330 x 5	46
114846	Wall Thickness Comp. WDA MX 330 x 6	46
123900	Wingnut MX 18	64

MAXIMO MX 18 Panel Formwork

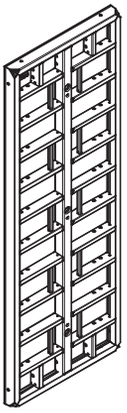
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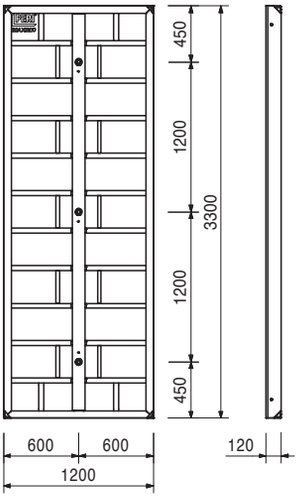
Item no.	Weight kg	
124093	408,000	**Panel MX 18, 330 x 240** 7.920 m². Panel with 18 mm plywood.



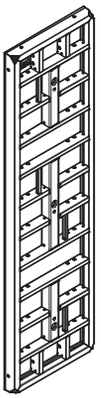


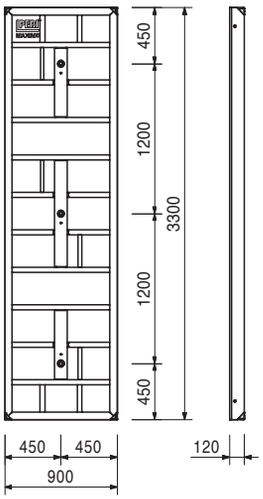
124126	226,000	**Panel MX 18, 330 x 120** 3.960 m². Panel with 18 mm plywood.





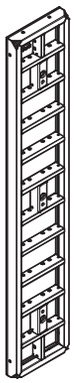
124127	172,000	**Panel MX 18, 330 x 90** 2.970 m². Panel with 18 mm plywood.

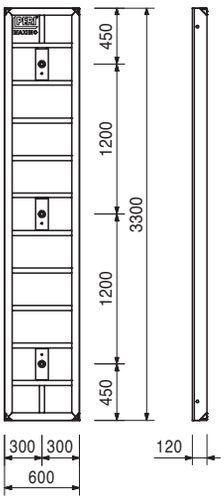




MAXIMO MX 18 Panel Formwork

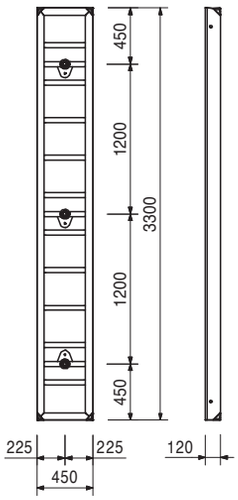
Item no.	Weight kg	
124128	118,000	**Panel MX 18, 330 x 60** 1.980 m². Panel with 18 mm plywood.





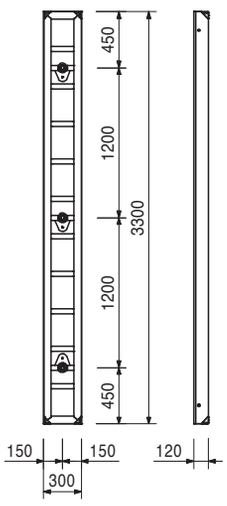
124129	99,900	**Panel MX 18, 330 x 45** 1.485 m². Panel with 18 mm plywood.





124130	79,600	**Panel MX 18, 330 x 30** 0.990 m². Panel with 18 mm plywood.

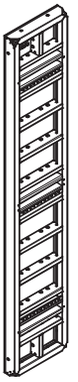


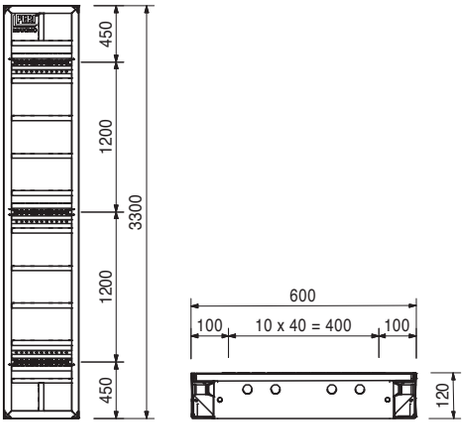


MAXIMO MX 18 Panel Formwork

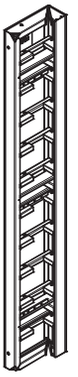
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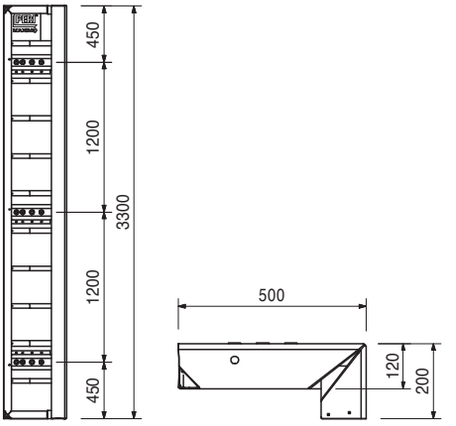
Item no.	Weight kg		
124163	141,000	**Multi Panel MXM 18, 330 x 60** 1.980 m². Panel with 18 mm plywood. For oblique angles, wall connections etc.	**Complete with** 33 pc. 125099 Plug MXM 18, Ø 26 33 pc. 123604 Sealing MX 18





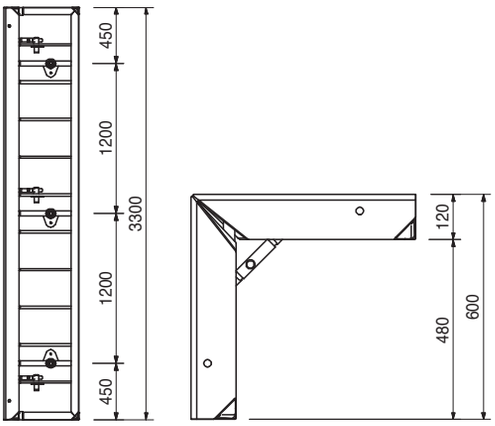
124190	136,000	**Inside Corner MXI 18, 330 x 50/20** 2.310 m². Panel with 18 mm plywood. For 90° internal corner.	**Complete with** 12 pc. 125099 Plug MXM 18, Ø 26 12 pc. 123604 Sealing MX 18





124195	206,000	**Inside Corner MXI 18, 330 x 60** 3.960 m². Panel with 18 mm plywood. For 90° internal corners.	



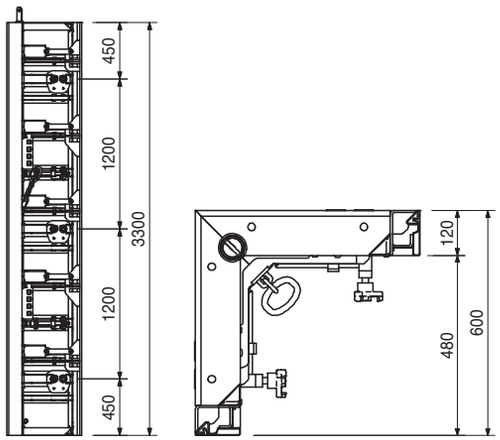


Item no.	Weight kg
125284	401,000

Shaft Corner MXSE 18, 330
Panel for forming 90° inside corners along with striking and moving complete internal shaft formwork units.

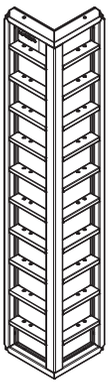
Complete with
4 pc. 126263 Position Latch MXSE
Technical Data
Permissible load-bearing point capacity 2.0 t.

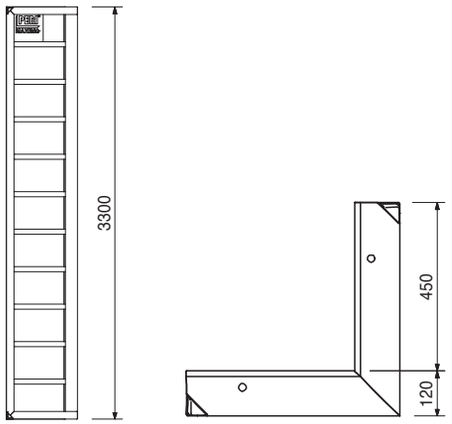




114478	192,000

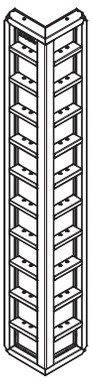
Outside Corner MXA 330 x 45
2.970 m². Panel with 18 mm plywood.
For 90° external corners.

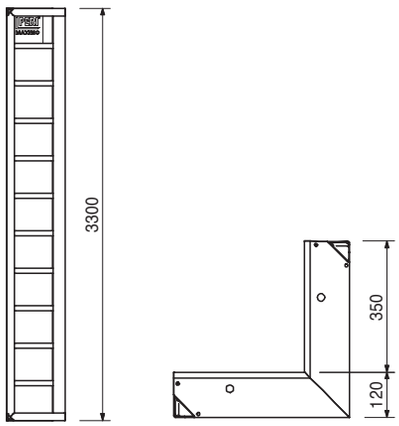




114486	170,000

Outside Corner MXA 330 x 35
2.310 m². Panel with 18 mm plywood.
For 90° external corners.

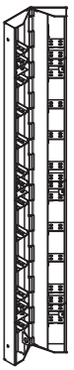


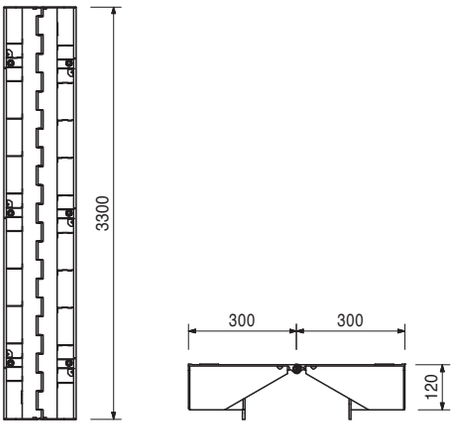


MAXIMO MX 18 Panel Formwork

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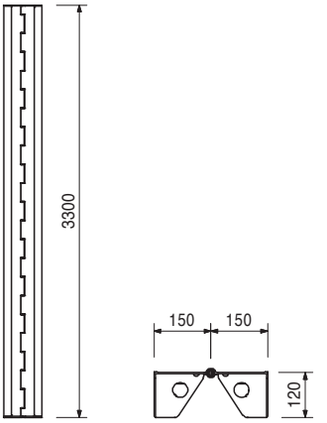
Item no.	Weight kg	
124202	88,900	**Articulated Corner MXGI 18, 330** 1.980 m². Made of aluminium. For oblique angles from 75° upwards, internal.





114607	51,100	**Articulated Corner MXGA 330** 0.990 m². Made of aluminium, for oblique angles from 75° upwards, external.

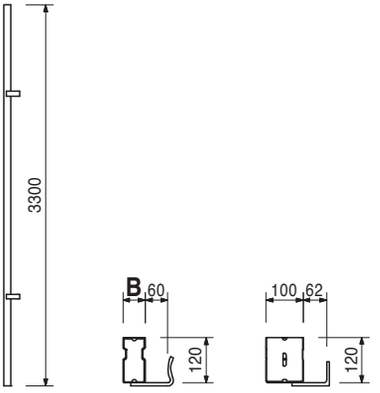




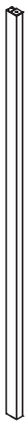
		Wall Thickness Compensations WDA MX 330	**B**
114842	17,800	**Wall Thickness Comp. WDA MX 330 x 4**	40
114826	18,900	**Wall Thickness Comp. WDA MX 330 x 5**	50
114846	20,200	**Wall Thickness Comp. WDA MX 330 x 6**	60
114394	12,100	**Wall Thickness Comp. WDA MX 330 x 10, Alu**	100

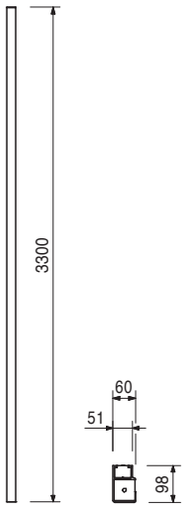
For adjusting to wall thicknesses.



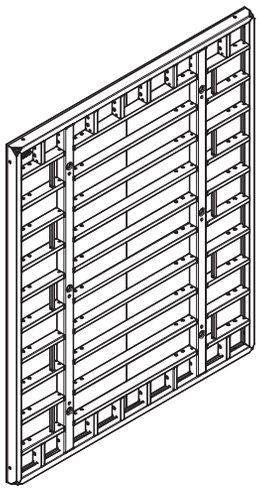


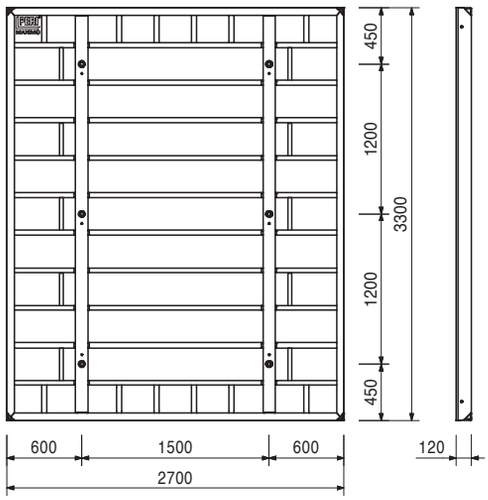
Item no.	Weight kg	
101829	9,820	**Filler Profile TPP 330, Alu** For compensation with 21 mm filler plates.



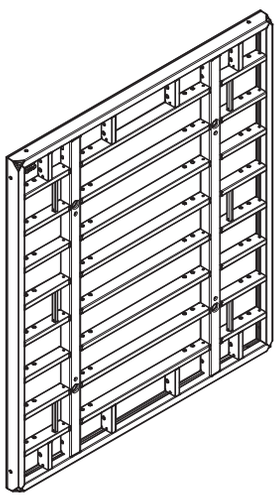


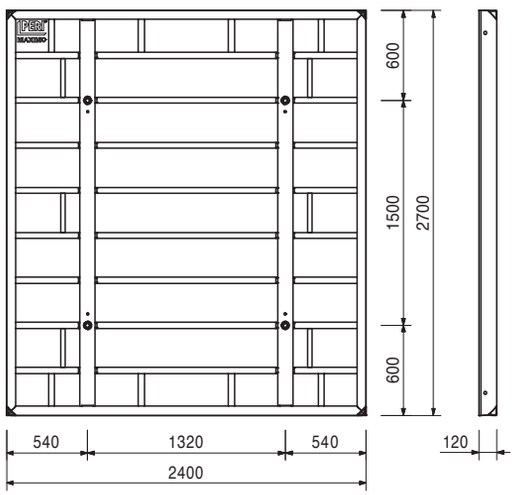
124131	446,000	**Panel MX 18, 330 x 270** 8.910 m². Panel with 18 mm plywood.





124132	336,000	**Panel MX 18, 270 x 240** 6.480 m². Panel with 18 mm plywood.

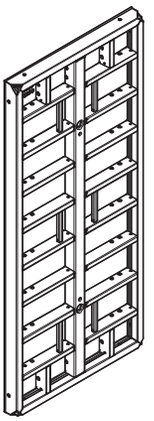


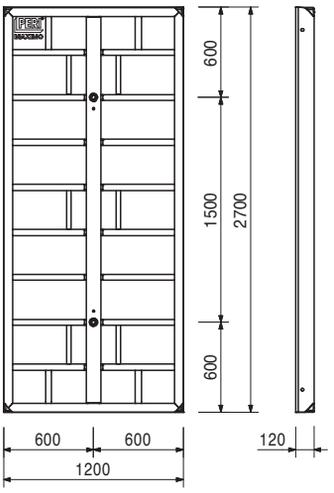


MAXIMO MX 18 Panel Formwork

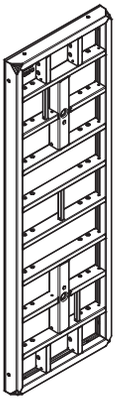
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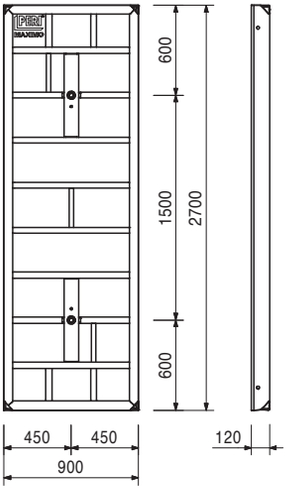
Item no.	Weight kg	
124134	186,000	**Panel MX 18, 270 x 120** 3.240 m². Panel with 18 mm plywood.



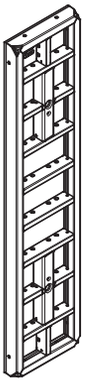


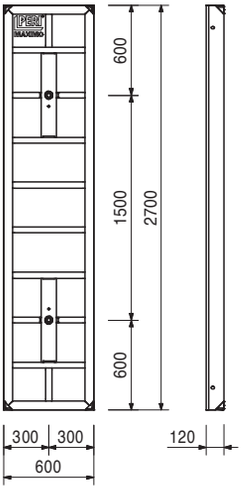
124138	135,000	**Panel MX 18, 270 x 90** 2.430 m². Panel with 18 mm plywood.



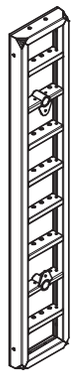


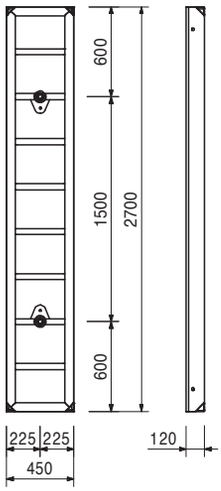
124135	104,000	**Panel MX 18, 270 x 60** 1.620 m². Panel with 18 mm plywood.





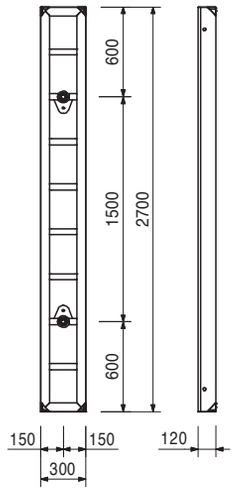
Item no.	Weight kg	
124136	77,600	**Panel MX 18, 270 x 45** 1.215 m². Panel with 18 mm plywood.



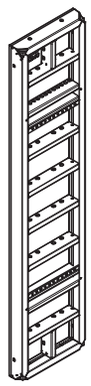


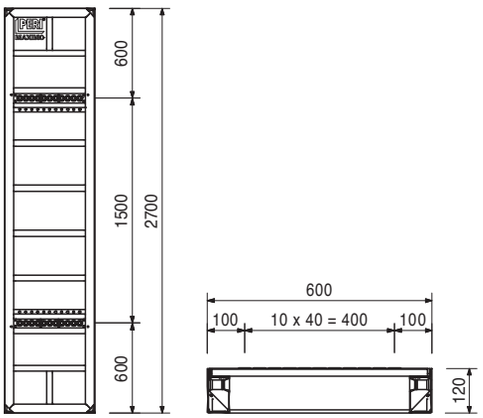
124137	62,800	**Panel MX 18, 270 x 30** 0.810 m². Panel with 18 mm plywood.





124188	108,000	**Multi Panel MXM 18, 270 x 60** 1.620 m². Panel with 18 mm plywood. For oblique angles, wall connections etc.	**Complete with** 22 pc. 125099 Plug MXM 18, Ø 26 22 pc. 123604 Sealing MX 18

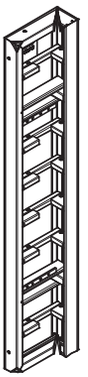


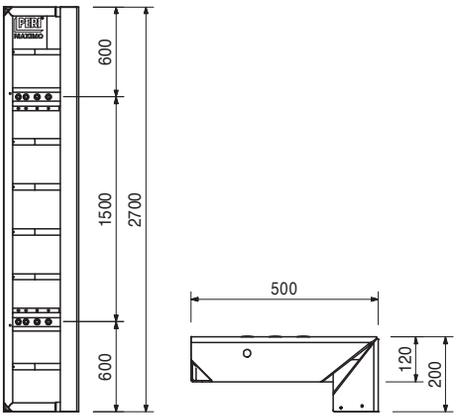


MAXIMO MX 18 Panel Formwork

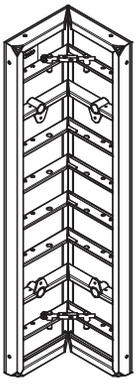
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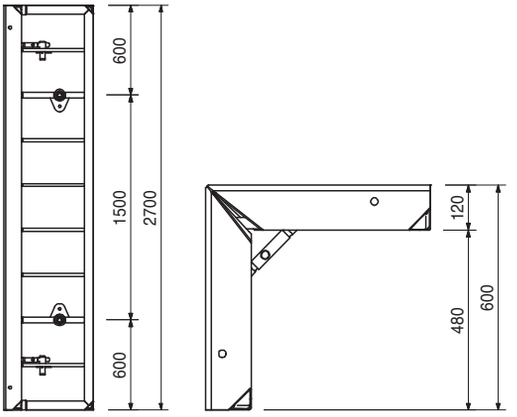
Item no.	Weight kg	
124191	103,000	**Inside Corner MXI 18, 270 x 50/20** 1.890 m². Panel with 18 mm plywood. For 90° internal corner. **Complete with** 8 pc. 125099 Plug MXM 18, Ø 26 8 pc. 123604 Sealing MX 18



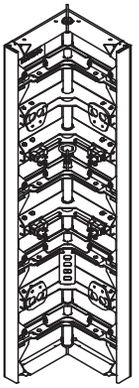


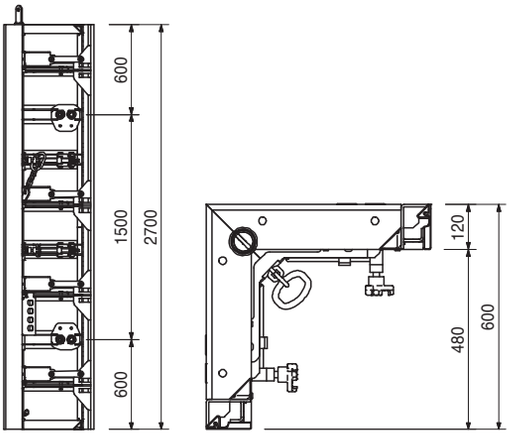
124196	156,000	**Inside Corner MXI 18, 270 x 60** 3.240 m². Panel with18 mm plywood. For 90° internal corners.



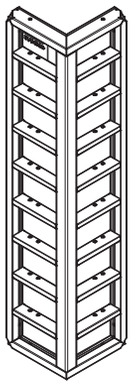


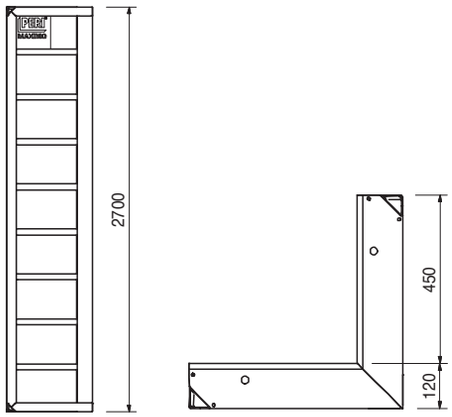
125286	306,000	**Shaft Corner MXSE 18, 270** Panel for forming 90° inside corners along with striking and moving complete internal shaft formwork units. **Complete with** 4 pc. 126263 Position Latch MXSE **Technical Data** Permissible load-bearing point capacity 2.0 t.



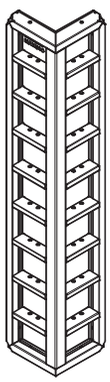


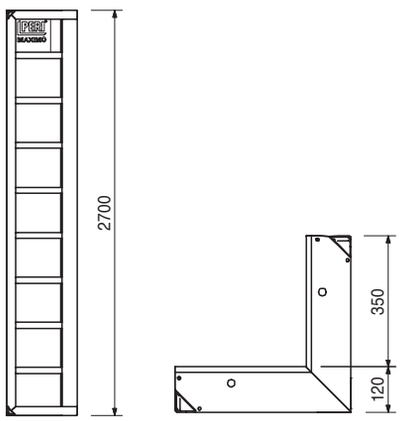
Item no.	Weight kg	
112806	159,000	**Outside Corner MXA 270 x 45** 2.430 m². Panel with 18 mm plywood. For 90° external corners.



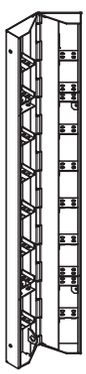


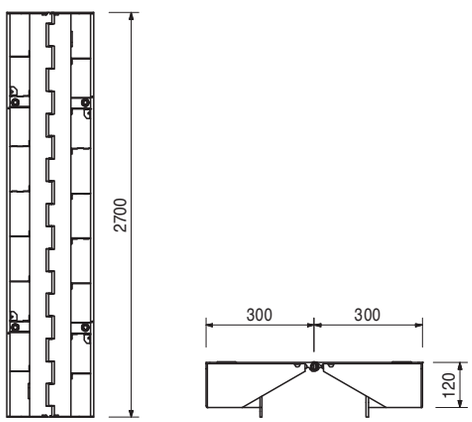
112667	141,000	**Outside Corner MXA 270 x 35** 1.890 m². Panel with 18 mm plywood. For 90° external corners.





124200	69,400	**Articulated Corner MXGI 18, 270** 1.620 m². Made of aluminium. For oblique angles from 75° upwards, internal.



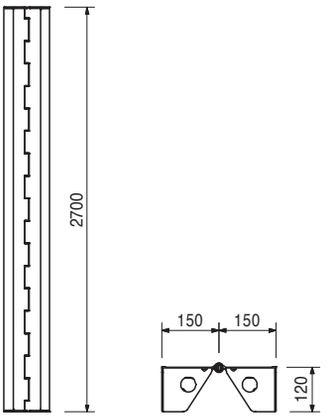


MAXIMO MX 18 Panel Formwork

PERI

Item no.	Weight kg	
111872	41,800	**Articulated Corner MXGA 270** 0.810 m². Made of aluminium, for oblique angles from 75° upwards, external.

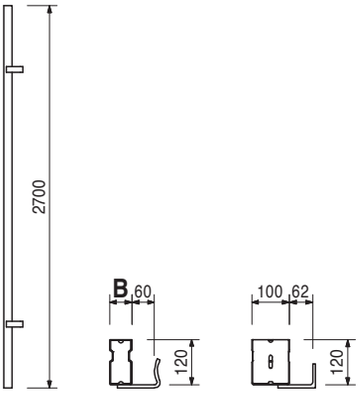




			B
114165	14,700	**Wall Thickness Compensations WDA MX 270**	
114165	14,700	**Wall Thickness Comp. WDA MX 270 x 4**	40
114186	15,700	**Wall Thickness Comp. WDA MX 270 x 5**	50
114174	16,800	**Wall Thickness Comp. WDA MX 270 x 6**	60
114128	10,000	**Wall Thickness Comp. WDA MX 270 x 10, Alu**	100

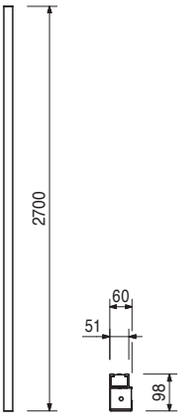
For adjusting to wall thicknesses.





101813	8,040	**Filler Profile TPP 270, Alu** For compensation with 21 mm filler plates.



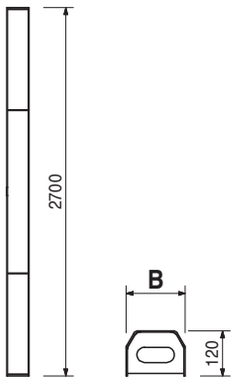


PERI

Item no.	Weight kg		
		Stopend Panels TRIO MT without waterstop	**B**
023061	27,500	**Stopend Panel TRIO MT 270 x 20**	118
023062	30,400	**Stopend Panel TRIO MT 270 x 24/25**	158
023064	37,300	**Stopend Panel TRIO MT 270 x 30**	218
023065	41,300	**Stopend Panel TRIO MT 270 x 35/36**	268

Centre piece without waterstop bar installation for stopend formwork.

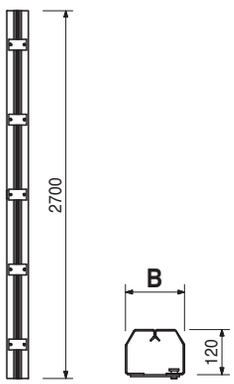




		Stopend Panels TRIO MTF with waterstop	**B**
023074	29,200	**Stopend Panel TRIO MTF 270 x 20**	118
023075	33,400	**Stopend Panel TRIO MTF 270 x 24/25**	158
023077	38,600	**Stopend Panel TRIO MTF 270 x 30**	218
023076	42,500	**Stopend Panel TRIO MTF 270 x 35/36**	268

Centre piece with waterstop bar installation for stopend formwork.

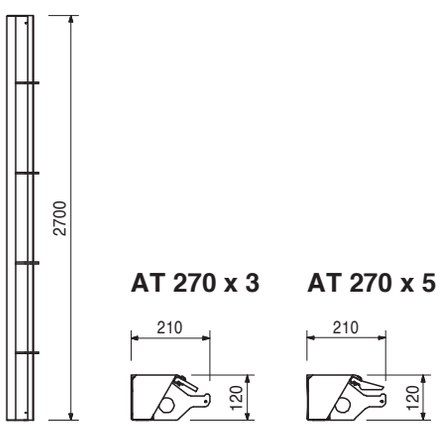




		Stopend Panels TRIO AT	**Note**
023060	17,200	**Stopend Panel TRIO AT 270 x 3**	Concrete cover approx. 30 or 50 mm.
105953	19,000	**Stopend Panel TRIO AT 270 x 5**	

External piece for stopend formwork.

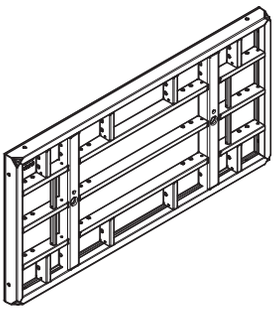


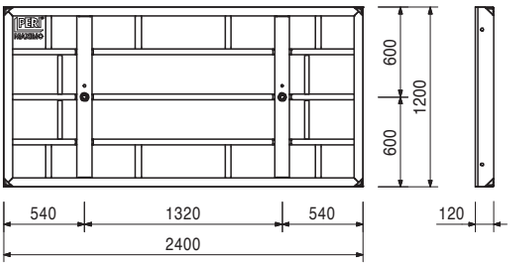


MAXIMO MX 18 Panel Formwork

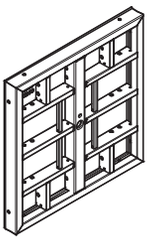
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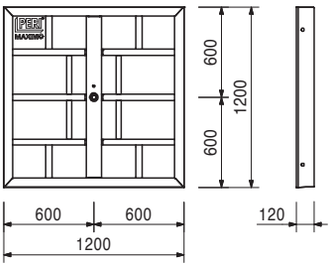
Item no.	Weight kg	
124139	166,000	**Panel MX 18, 120 x 240** 2.880 m². Panel with 18 mm plywood.



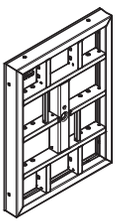


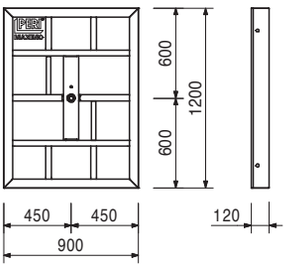
124142	90,700	**Panel MX 18, 120 x 120** 1.440 m². Panel with 18 mm plywood.





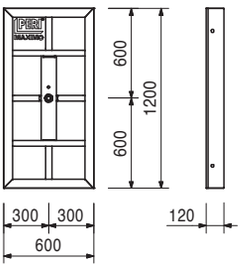
124143	67,700	**Panel MX 18, 120 x 90** 1.080 m². Panel with 18 mm plywood.





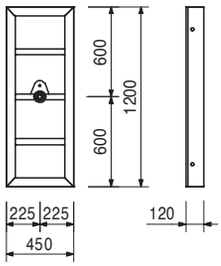
124144	51,200	**Panel MX 18, 120 x 60** 0.720 m². Panel with 18 mm plywood.





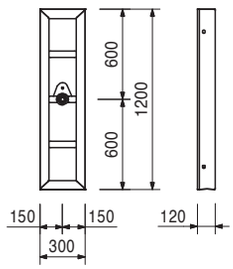
Item no.	Weight kg	
124145	37,100	**Panel MX 18, 120 x 45** 0.540 m². Panel with 18 mm plywood.



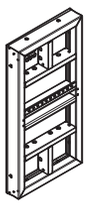


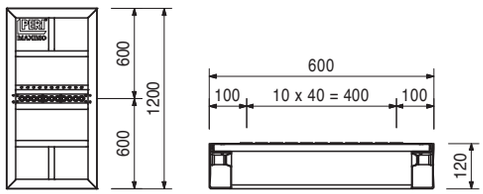
124146	27,400	**Panel MX 18, 120 x 30** 0.360 m². Panel with 18 mm plywood.



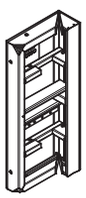


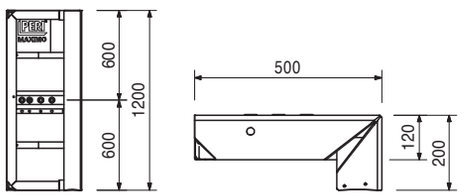
124189	53,700	**Multi Panel MXM 18, 120 x 60** 0.720 m². Panel with 18 mm plywood. For oblique angles, wall connections etc.	**Complete with** 11 pc. 125099 Plug MXM 18, Ø 26 11 pc. 123604 Sealing MX 18





125277	48,800	**Inside Corner MXI 18, 120 x 50/20** 0.840 m². Panel with 18 mm plywood. For 90° internal corners.	**Complete with** 4 pc. 125099 Plug MXM 18, Ø 26 4 pc. 123604 Sealing MX 18

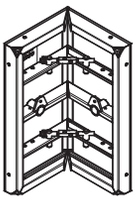


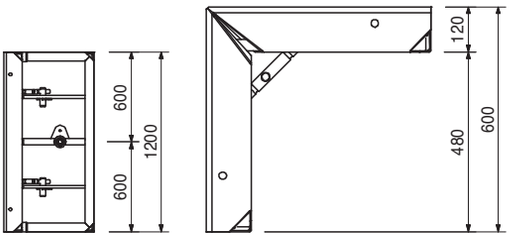


MAXIMO MX 18 Panel Formwork

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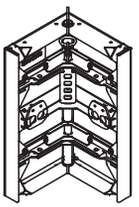
Item no.	Weight kg	
124197	80,500	**Inside Corner MXI 18, 120 x 60** 1.440 m². Panel with 18 mm plywood. For 90° internal corners.

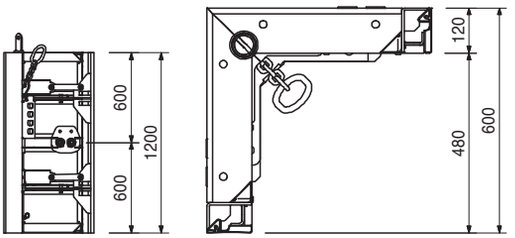




125288	139,000	**Shaft Corner MXSE 18, 120** For 90° inside corners along with striking and moving complete internal shaft formwork units.

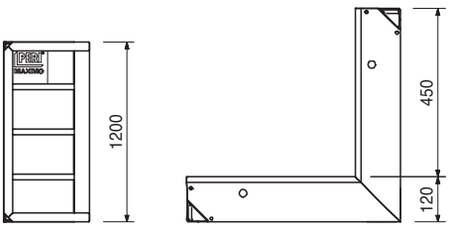
Technical Data
Permissible load-bearing point capacity 2.0 t.



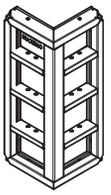


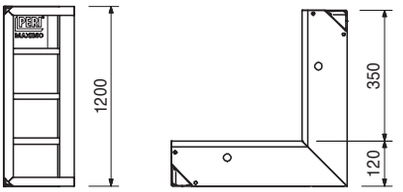
112830	76,100	**Outside Corner MXA 120 x 45** 1.080 m². Panel with 18 mm plywood. For 90° external corners.



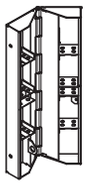


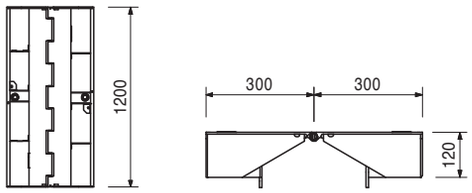
112761	67,200	**Outside Corner MXA 120 x 35** 0.840 m². Panel with 18 mm plywood. For 90° external corners.



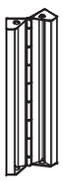


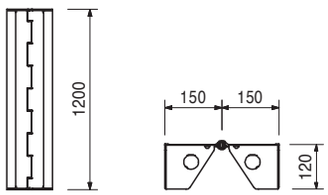
Item no.	Weight kg	
124201	31,200	**Articulated Corner MXGI 18, 120** 0.720 m². Made of aluminium, for oblique angles from 75° upwards, internal.





111850	19,000	**Articulated Corner MXGA 120** 0.360 m². Made of aluminium, for oblique angles from 75° upwards, external.

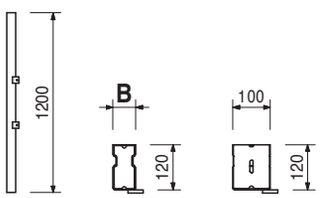




			B
		Wall Thickness Comp. MX	
114212	6,420	**Wall Thickness Comp. MX 120 x 4**	40
114191	6,980	**Wall Thickness Comp. MX 120 x 5**	50
114181	7,480	**Wall Thickness Comp. MX 120 x 6**	60
114142	4,510	**Wall Thickness Comp. MX 120 x 10, Alu**	100

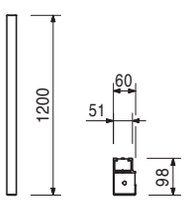
For adjusting to wall thicknesses.





101823	3,590	**Filler Profile TPP 120, Alu** For compensation with 21 mm filler plates.



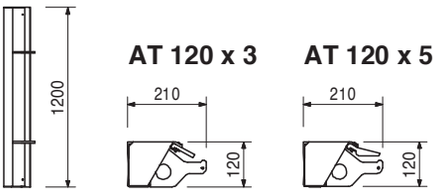


MAXIMO MX 18 Panel Formwork

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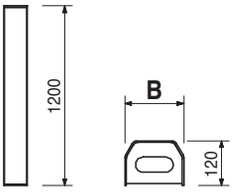
Item no.	Weight kg		
		Stopend Panels TRIO AT	**Note**
023067	7,780	**Stopend Panel TRIO AT 120 x 3**	Concrete cover approx. 30 mm.
105978	8,580	**Stopend Panel TRIO AT 120 x 5**	
		External piece for stopend formwork.	





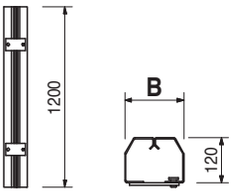
		Stopend Panels TRIO MT	**B**
023068	11,800	**Stopend Panel TRIO MT 120 x 20**	118
023069	13,500	**Stopend Panel TRIO MT 120 x 24/25**	158
023071	16,300	**Stopend Panel TRIO MT 120 x 30**	218
023072	18,500	**Stopend Panel TRIO MT 120 x 35/36**	268
		Centre piece without waterstop bar installation for stopend formwork.	



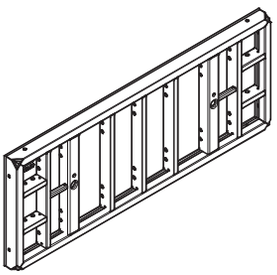


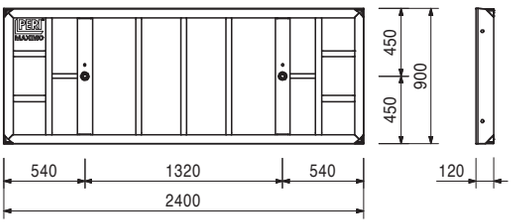
		Stopend Panels TRIO MTF	**B**
023081	12,800	**Stopend Panel TRIO MTF 120 x 20**	118
023080	14,700	**Stopend Panel TRIO MTF 120 x 24/25**	158
023078	16,800	**Stopend Panel TRIO MTF 120 x 30**	218
023079	18,600	**Stopend Panel TRIO MTF 120 x 35/36**	268
		Centre piece with waterstop bar installation for stopend formwork.	



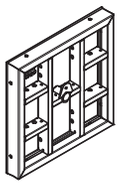


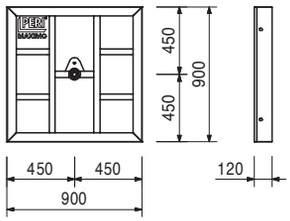
124147	121,000	**Panel MX 18, 90 x 240**
		2.160 m². Panel with 18 mm plywood.



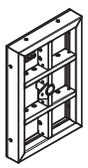


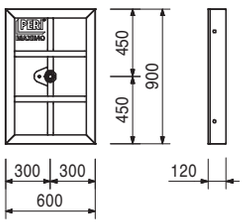
Item no.	Weight kg	
124148	48,900	**Panel MX 18, 90 x 90** 0.810 m². Panel with 18 mm plywood.





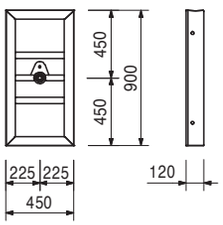
124149	36,600	**Panel MX 18, 90 x 60** 0.540 m². Panel with 18 mm plywood.





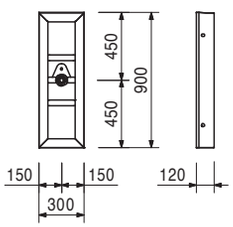
124150	31,200	**Panel MX 18, 90 x 45** 0.405 m². Panel with 18 mm plywood.





124151	22,000	**Panel MX 18, 90 x 30** 0.270 m². Panel with 18 mm plywood.



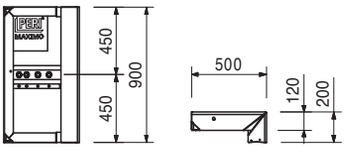


MAXIMO MX 18 Panel Formwork

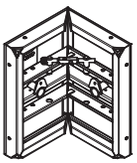
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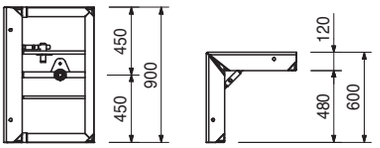
Item no.	Weight kg		
124192	36,900	**Inside Corner MXI 18, 90 x 50/20** 0.630 m². Panel with 18 mm plywood. For 90° internal corners.	**Complete with** 4 pc. 125099 Plug MXM 18, Ø 26 4 pc. 123604 Sealing MX 18





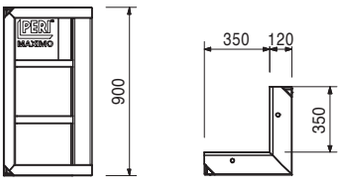
124198	68,100	**Inside Corner MXI 18, 90 x 60** 1.080 m². Panel with 18 mm plywood. For 90° internal corners.	



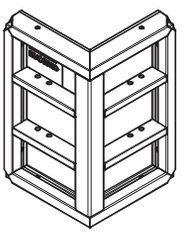


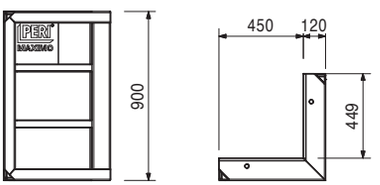
126917	52,400	**Outside Corner MXA 90 x 35** 0.630 m². Panel with 18 mm plywood. For 90° external corners.	





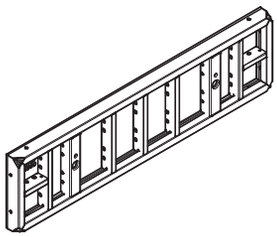
126923	59,600	**Outside Corner MXA 90 x 45** 0.808 m². Panel with 18 mm plywood. For 90° external corners.	

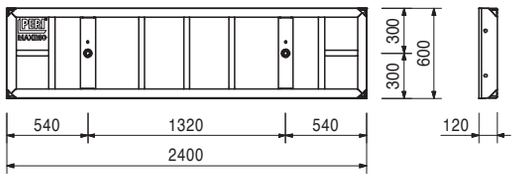




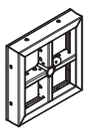
MAXIMO MX 18 Panel Formwork

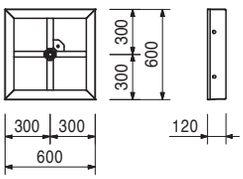
Item no.	Weight kg	
124157	88,100	**Panel MX 18, 60 x 240** 1.440 m². Panel with 18 mm plywood.





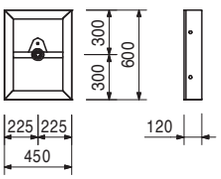
124158	28,400	**Panel MX 18, 60 x 60** 0.360 m². Panel with 18 mm plywood.





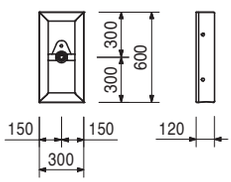
124160	21,900	**Panel MX 18, 60 x 45** 0.270 m². Panel with 18 mm plywood.





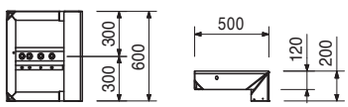
124159	16,200	**Panel MX 18, 60 x 30** 0.180 m². Panel with 18 mm plywood.





124193	29,700	**Inside Corner MXI 18, 60 x 50/20** 0.420 m². Panel with 18 mm plywood. For 90° internal corners.	**Complete with** 4 pc. 125099 Plug MXM 18, Ø 26 4 pc. 123604 Sealing MX 18

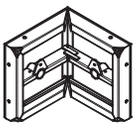


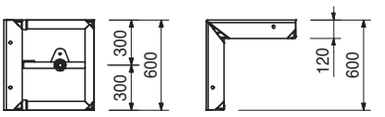


MAXIMO MX 18 Panel Formwork

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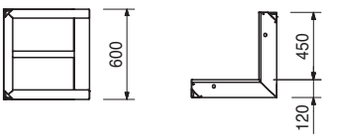
Item no.	Weight kg	
124199	45,400	**Inside Corner MXI 18, 60 x 60** 0.720 m². Panel with 18 mm plywood. For 90° internal corners.





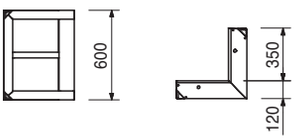
112837	42,800	**Outside Corner MXA 60 x 45** 0.540 m². Panel with 18 mm plywood. For 90° external corners.



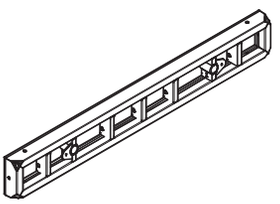


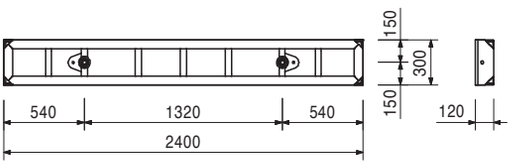
112778	37,400	**Outside Corner MXA 60 x 35** 0.420 m². Panel with 18 mm plywood. For 90° external corners.





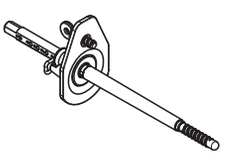
124162	52,900	**Panel MX 18, 30 x 240** 0.720 m². Panel with 18 mm plywood.

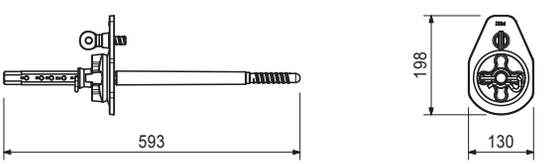




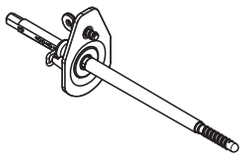
123901	4,880	**Tie MX 18, 15 – 25** For wall thicknesses 15 – 25 cm.

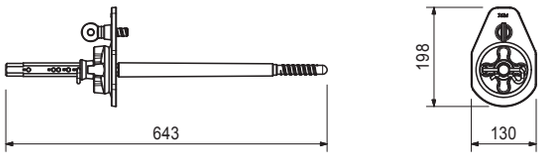
Note
Spray with release agent before every use to ensure easier striking.
Technical Data
Permissible tension force 130 kN.



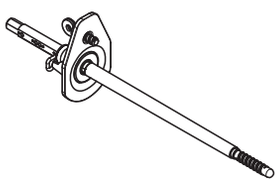


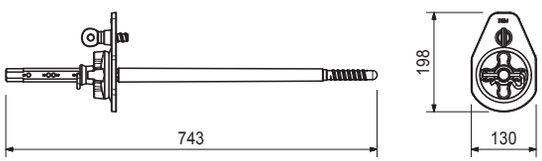
Item no.	Weight kg		
123902	5,080	**Tie MX 18, 20 – 30** For wall thicknesses 20 – 30 cm.	**Note** Spray with release agent before every use to ensure easier striking. **Technical Data** Permissible tension force 130 kN.



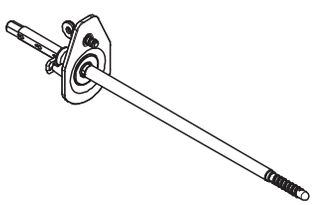


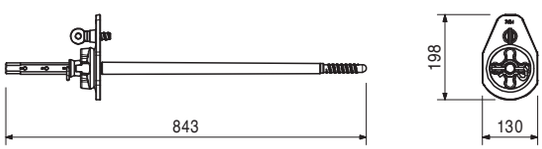
123903	5,490	**Tie MX 18, 30 – 40** For wall thicknesses 30 – 40 cm.	**Note** Spray with release agent before every use to ensure easier striking. **Technical Data** Permissible tension force 130 kN.



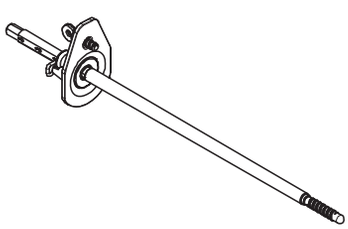


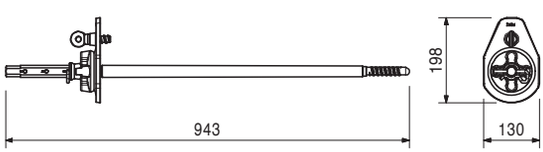
123904	5,900	**Tie MX 18, 40 – 50** For wall thicknesses 40 – 50 cm.	**Note** Spray with release agent before every use to ensure easier striking. **Technical Data** Permissible tension force 130 kN.





123905	6,310	**Tie MX 18, 50 – 60** For wall thicknesses 50 – 60 cm.	**Note** Spray with release agent before every use to ensure easier striking. **Technical Data** Permissible tension force 130 kN.





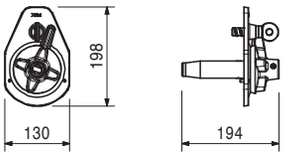
MAXIMO MX 18 Panel Formwork

PERI

Item no.	Weight kg	
123900	3,570	**Wingnut MX 18** Counter nut for Tie MX 18.



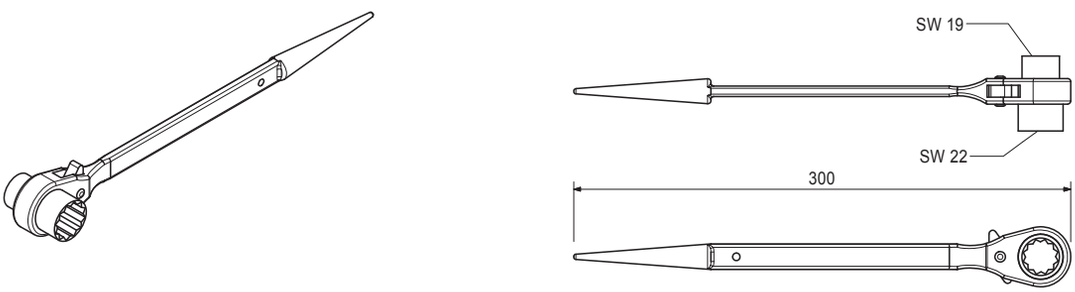
Technical Data
Permissible tension force 130 kN.



108719	3,640	**Tie Rod Spanner TRH SW 22** For Anchor TRH.



796061	3,940	**Scaffold Builders Ratchet**



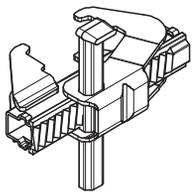
125099	0,005	**Plug MXM 18, Ø 26** For MAXIMO Multi Panels MXM 18, Internal Corners MXI 18 50/20 and standard elements for single faced use.

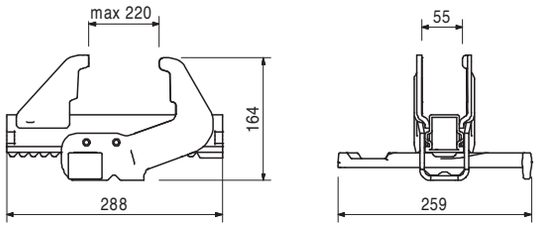


125300	0,003	**Plug MX 18, Ø 24 – 28** For closing MX 18 tie holes in the concrete.

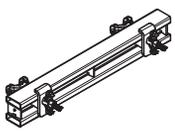


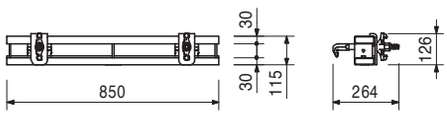
Item no.	Weight kg		
023500	4,580	**Alignment Coupler BFD, galv.** For all panel connections for MAXIMO, TRIO and RUNDFLEX. Fillers up to 10 cm.	**Technical Data** Permissible tension force 20.0 kN.



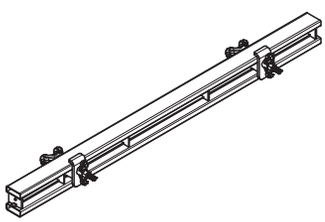


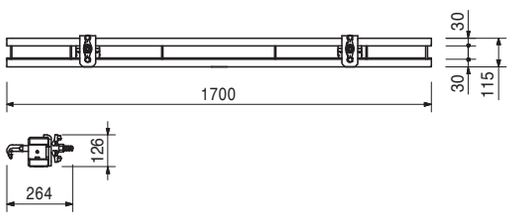
124941	14,100	**Waler MAR 85-3** For longitudinal compensation, height extensions, stopend formwork and special applications with MAXIMO. With captive connecting components.	**Technical Data** Permissible bending moment 3.9 kNm.



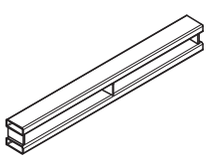


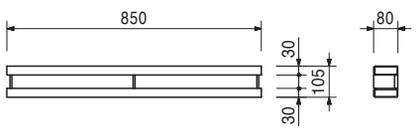
124942	23,400	**Waler MAR 170-3** For longitudinal compensation, height extensions, stopend formwork and special applications with MAXIMO. With captive connecting components.	**Technical Data** Permissible bending moment 3.9 kNm.





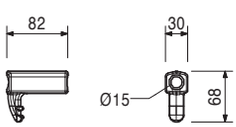
023551	8,520	**Waler 85** Corresponds to Compensation Waler TAR 85 but without mounting hooks.	**Technical Data** Permissible bending moment 4.4 kNm.





023820	0,375	**Hook Tie Head DW 15, galv.** For connecting accessories to MAXIMO and TRIO panels. DW 15 thread.	**Technical Data** Permissible tension force 20.0 kN.

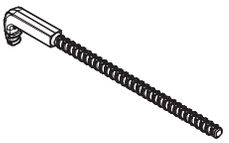


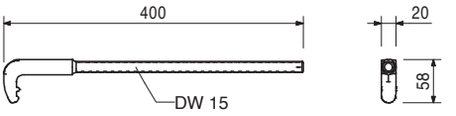


MAXIMO MX 18 Panel Formwork

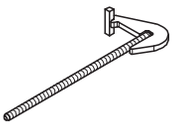
PERI

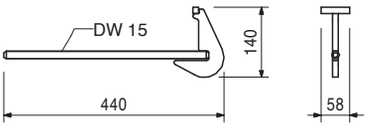
Item no.	Weight kg	
023650	0,769	**Hook Tie DW 15, l = 400 mm, galv.** For connecting accessories to MAXIMO and TRIO panels. DW 15 thread. **Technical Data** Permissible tension force 20.0 kN.



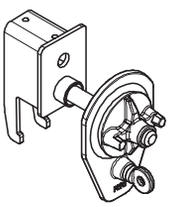


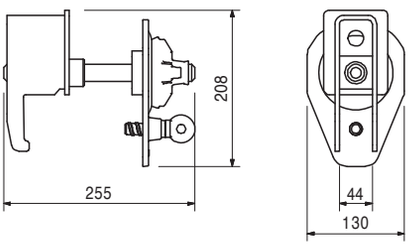
023640	1,140	**Bulkhead Tie TS, galv.** For force application from the stopend formwork in MAXIMO and TRIO panels. DW 15 thread. **Technical Data** Permissible tension force 20.0 kN.



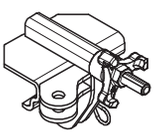


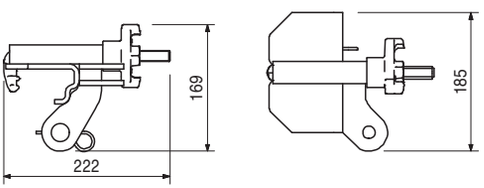
115640	5,980	**Bulkhead Tie MX DW 20** For forming wall offsets with MAXIMO in connection with the Multi Panel MXM.





023660	3,300	**Brace Connector TRIO, galv.** For connecting push-pull props and kicker braces to MAXIMO and TRIO Panels. Mounted on vertical and horizontal struts. **Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.





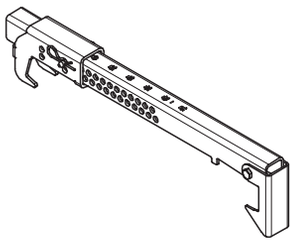
Item no.	Weight kg	
		Tension and Compression Braces MX
115350	6,330	**Tension and Compression Brace MX 15 – 40**
123842	9,090	**Tension and Compression Brace MX 15 – 100**

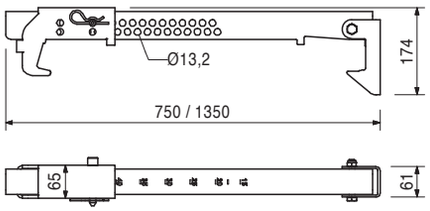
For use with foundation formwork up to 1.20 m high and as replacement for the top anchor of the MAXIMO 330.

Complete with
1 pc. 115331 Bolt Ø 12 x 96, galv.
1 pc. 018060 Cotter Pin 4/1, galv.

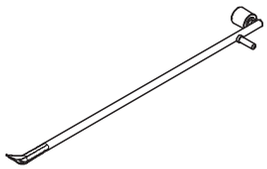
Note
Adjustable in 0.5-cm-increments from 15 to 40 cm and in 0.5-cm-increments from 15 to 100 cm.

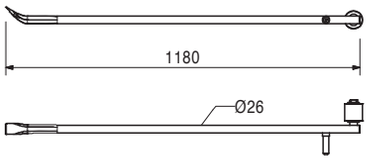
Technical Data
Permissible tension and compressive force 9 kN.





112588	5,520	**Stripping Bar TRIO**

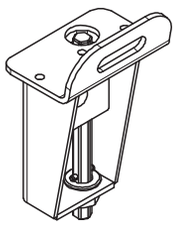


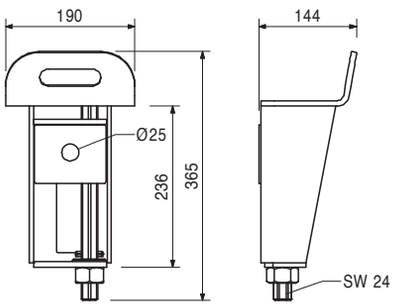


101633	9,790	**Adjusting Bracket MX**

For erecting PERI Panel Formwork up to h = 4.50 m.

Note
Follow Instructions for Use!
Height Adjustment ± 5 cm.

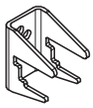


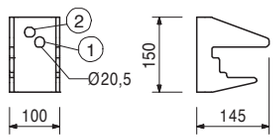


023630	2,080	**Top Tie Bracket-2 AH, galv.**

For grid-independent anchoring outside of the panel, especially for foundations and height extensions.

Technical Data
Permissible anchor tension force:
Hole 1 = 30 kN
Hole 2 = 15 kN

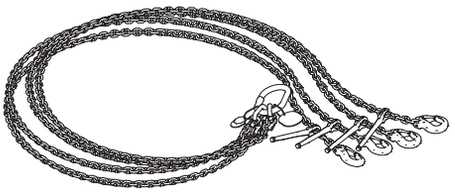




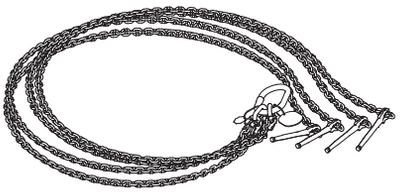
MAXIMO MX 18 Panel Formwork

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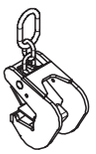
Item no.	Weight kg		
117321	31,000	**Lifting Gear Combi MX** For transporting stacks of MAXIMO and TRIO Panels. For attaching Lifting Hook MAXIMO 1.5 t and Stacking Device MAXIMO.	**Note** Follow Instructions for Use!

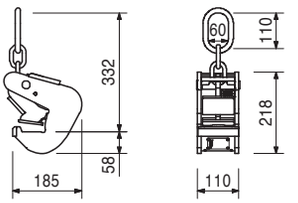


117322	25,000	**Lifting Gear MX** For transporting stacks of MAXIMO and TRIO Panels.	**Note** Follow Instructions for Use!

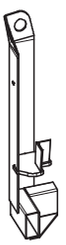


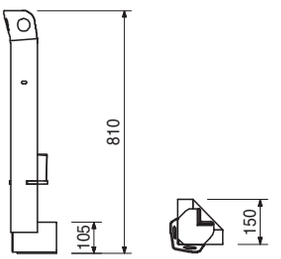
115168	7,480	**Lifting Hook MAXIMO 1.5 t** For transporting MAXIMO and TRIO Panels.	**Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity: Steel elements 1.5 t Alu elements 750 kg



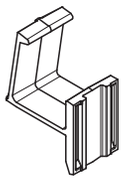


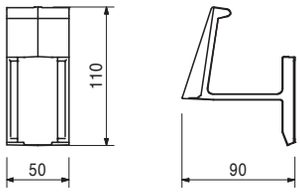
115058	7,450	**Stacking Device MAXIMO** For stacking and transportation of 2 – 5 MAXIMO or TRIO Panels of all sizes. Suitable for crane and fork-lift transport.	**Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity 650 kg per post, 2.6 t per stack.



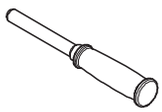


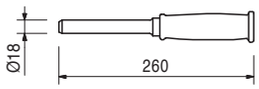
Item no.	Weight kg	
113019	0,068	**Stacking Device MX** For easy stacking of MAXIMO panels.





023440	0,312	**Lifting Pin TRIO** For easy carrying of TRIO Panels.



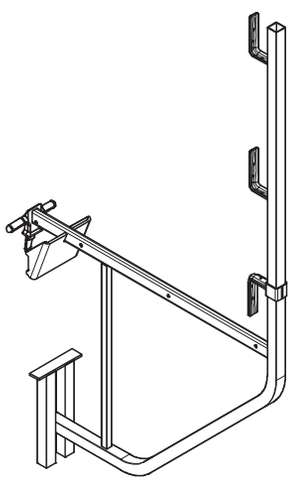


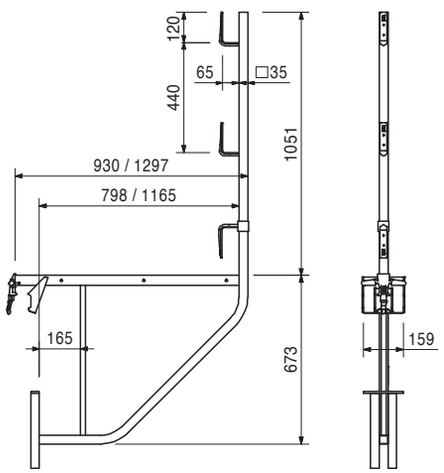
Scaffold Brackets TRG

023670	12,800	**Scaffold Bracket TRG 80**
023680	17,000	**Scaffold Bracket TRG 120**

For assembly of a working and concreting scaffold with MAXIMO and TRIO. Mounted on horizontal and vertical struts.

Technical Data
Permissible load 150 kg/m²
with maximum width of influence 1.35 m.



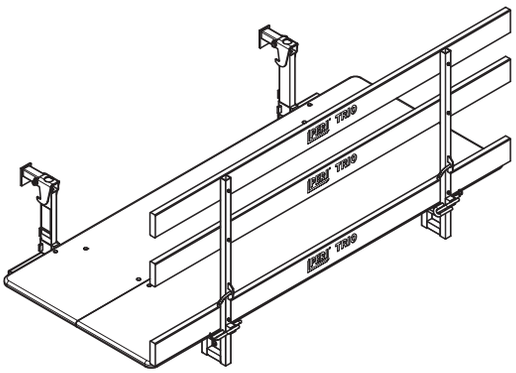


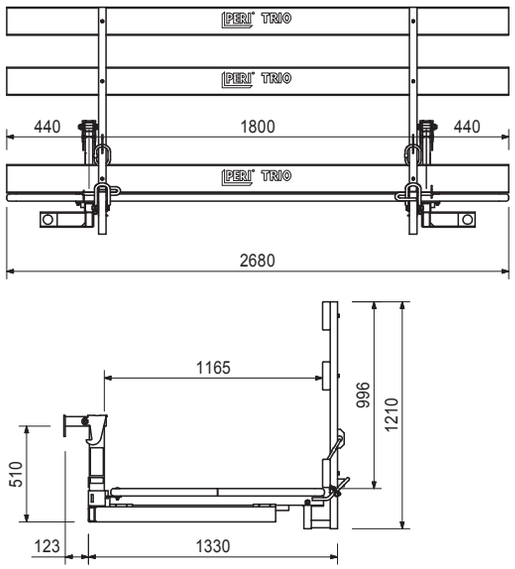
MAXIMO MX 18 Panel Formwork

PERI

Item no.	Weight kg	
022950	129,000	**Concreting Platform TRIO 120 x 270** Working and concreting platform for MAXIMO and TRIO. Attached from above to the panel, self-securing.

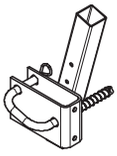
Technical Data
Permissible load 150 kg/m².

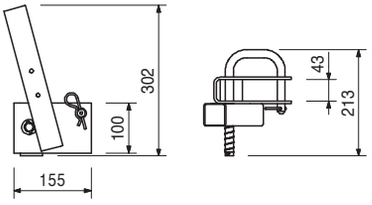




101592	2,810	**Guardrail Post Holder TRIO** For assembling of a guardrail to TRIO panels.

Complete with
1 pc. 018060 Cotter Pin 4/1, galv.



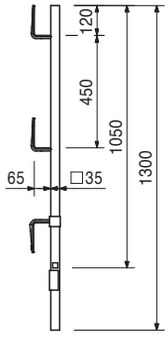


Accessories

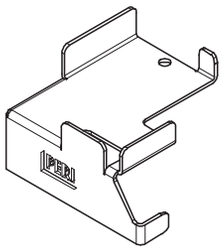
116292	4,730	**Guardrail Post HSGP-2**

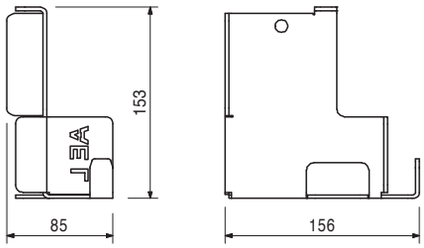
116292	4,730	**Guardrail Post HSGP-2** As guardrail for different systems.



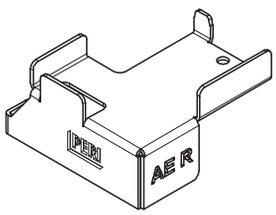


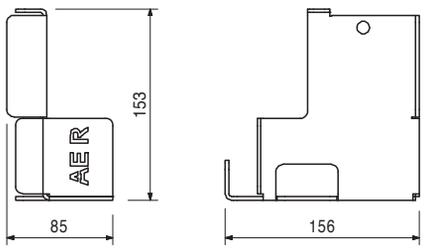
Item no.	Weight kg	
118103	0,700	**Stacking Device L MXA**



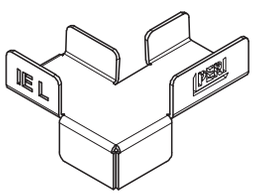


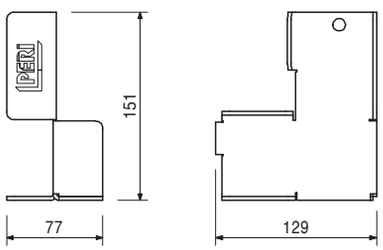
118105	0,699	**Stacking Device R MXA**



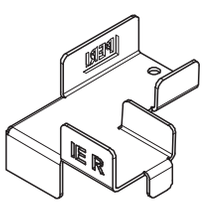


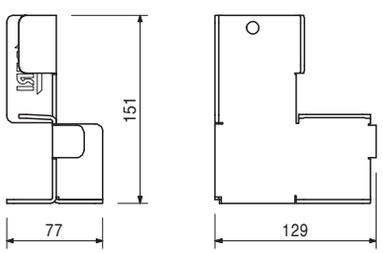
118110	0,614	**Stacking Device L MXI**





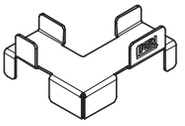
118112	0,613	**Stacking Device R MXI**

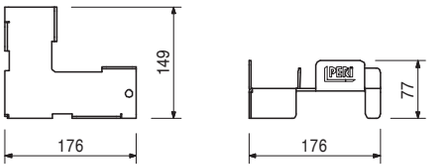




MAXIMO MX 18 Panel Formwork

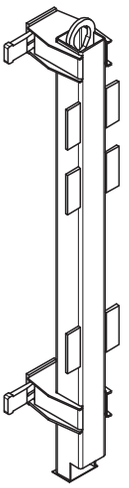
Item no.	Weight kg	
118100	0,652	**Stacking Device MX Flat for Shaft Corner MXSE**

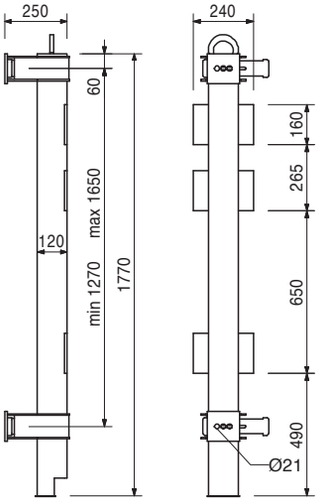




027680	49,600	**Connector SB-1, 2 - MX/TR/D** For assembly of Brace Frame SB-1, 2 to MAXIMO, TRIO and DOMINO panels.

Technical Data
Permissible load-bearing point capacity 1.0 t with crane sling angle ≤ 15°.



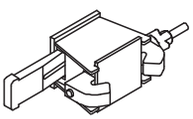


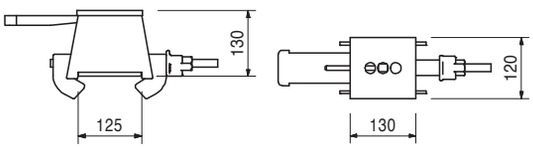
Accessories

027690	0,368	**Bolt SB-TRIO/DOMINO, galv.**
027590	2,400	**Hook Strap for SB-1, 2, galv.**
113255	0,414	**Bolt SB-MAXIMO, galv.**
114107	1,190	**Sleeve SB-MAXIMO, galv.**
114417	1,400	**Sleeve SB-MAXIMO WDMX**

025740	9,140	**Connector SB-A, B, C - MX/TR/D** For connecting MAXIMO, TRIO and DOMINO panels with Brace Frames SB-A0, A, B, C.

Note
1 piece per anchor point.

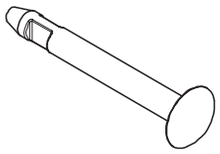


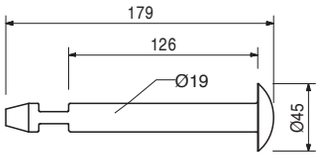


Accessories

027690	0,368	**Bolt SB-TRIO/DOMINO, galv.**
113255	0,414	**Bolt SB-MAXIMO, galv.**
114107	1,190	**Sleeve SB-MAXIMO, galv.**
114417	1,400	**Sleeve SB-MAXIMO WDMX**

Item no.	Weight kg	
113255	0,414	**Bolt SB-MAXIMO, galv.** For connecting MAXIMO panels with Brace Frame SB.



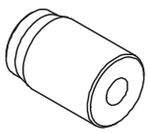


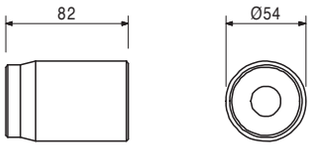
Accessories

114107	1,190	**Sleeve SB-MAXIMO, galv.**
114417	1,400	**Sleeve SB-MAXIMO WDMX**

114107	1,190	**Sleeve SB-MAXIMO, galv.** For connecting MAXIMO panels with Brace Frame SB.

Note
For use with Sealing Sleeve MX Ø 16 item-no. 112342 and Nut Sealing Sleeve MX Ø 16 item-no. 112338.



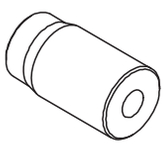


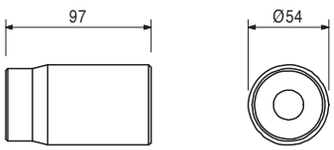
Accessories

113255	0,414	**Bolt SB-MAXIMO, galv.**
114417	1,400	**Sleeve SB-MAXIMO WDMX**

114417	1,400	**Sleeve SB-MAXIMO WDMX** For connecting MAXIMO panels to Brace Frames SB.

Note
For use with Sealing Sleeve MX 15 item-no. 123603 and Sealing Sleeve MX 18 item-no. 123604.

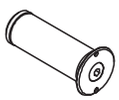


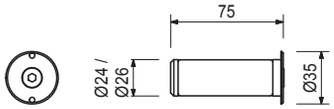


Accessories

113255	0,414	**Bolt SB-MAXIMO, galv.**

		Stoppers MX 18 – 75
127430	0,104	**Stopper MX 18 – 75 MF-S**
127488	0,114	**Stopper MX 18 – 75 MF-L**



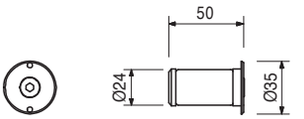


MAXIMO MX 18 Panel Formwork

PERI

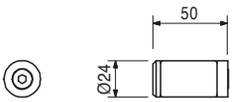
Item no.	Weight kg	
127589	0,082	**Stopper MX 18 – 50 MF LS**



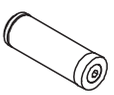


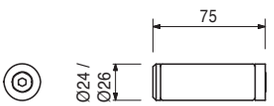
127590	0,077	**Stopper MX 18 – 50 OF LS**



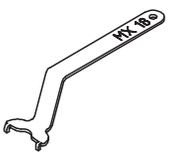


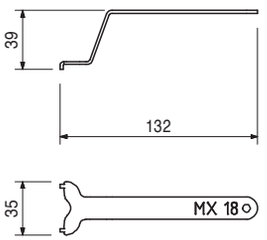
		Stoppers MX 18 – 75
127432	0,099	**Stopper MX 18 – 75 OF-S**
127490	0,107	**Stopper MX 18 – 75 OF-L**





127434	0,038	**Stud Spanner MX 18** Contained within the packaging units.

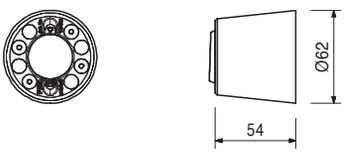




127425	0,160	**Magnet Cone MX 18 – 55** For the use with MAXIMO. Use with Anchor MX.

Note
For the use with waterproof concrete or architectural concrete.

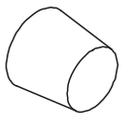


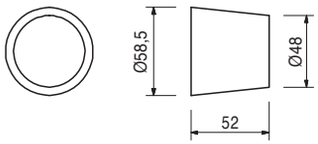


Accessories

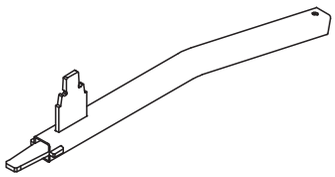
126696	1,220	**Magnet Cone Spanner MX 15 / MX 18**

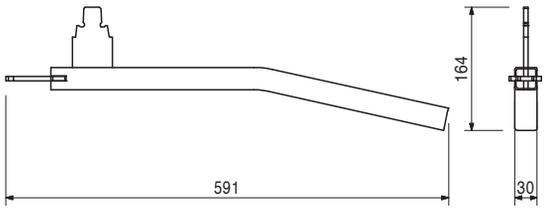
Item no.	Weight kg		
031643	0,265	**DK Concrete Cone UNI 58/52** For closing anchor points with DK Sealing Cone DW 15/55, DW 20/55, DW 26/55 and SK Anchor Cone DW 15.	**Note** Delivery unit 50 pieces.





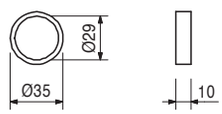
126696	1,220	**Magnet Cone Spanner MX 15 / MX 18** For dismantling of Magnet Cone MX 15 and MX 18.	



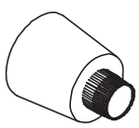


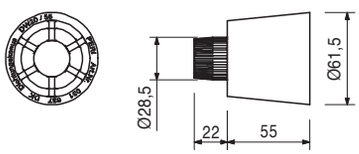
125438	0,024	**Spacer MX 18 – 10 mm**	





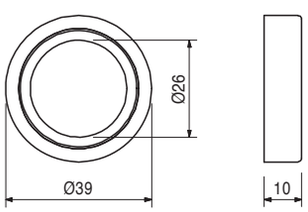
031637	0,055	**DK Cone DW 20/55** For waterproof, fire-resistant and soundproof anchor points with Tie Rod DW 20. Use with Spacer Tube rough 28.	**Note** Delivery unit 50 pieces.





123604	0,015	**Sealing MX 18**	

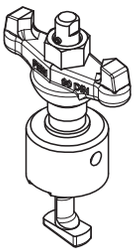


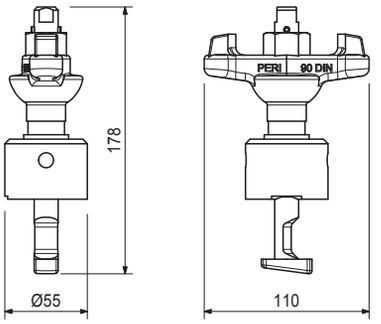


MAXIMO MX 18 Panel Formwork

Item no.	Weight kg
125337	1,390

Extraction Tool MX Sealing
For remove of the Sealing MX 15 and MX 18.





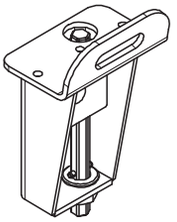
Adjusting Bracket MX

101633	Adjusting Bracket MX	80
026420	Anchor Positioning Stud M24, galv.	81
026230	Anchor Sleeve M24	80
029560	Bolt ISO 4014 M24 x 120-10.9, galv.	81
026240	Cone PP Ø 31/26, c = 25	80
026250	Plug Ø 26 mm	80

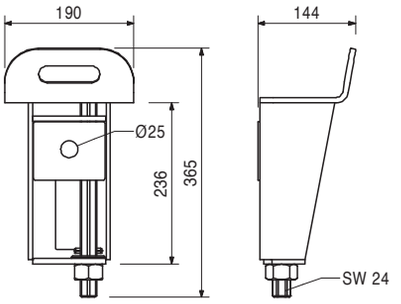
Adjusting Bracket MX

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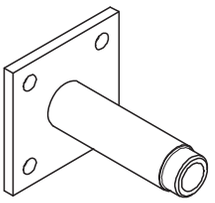
Item no.	Weight kg	
101633	9,790	**Adjusting Bracket MX** For erecting PERI Panel Formwork up to h = 4.50 m.



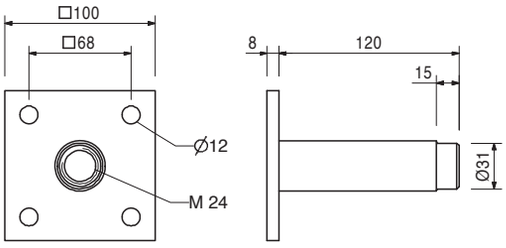
Note
Follow Instructions for Use!
Height Adjustment ± 5 cm.



026230	1,010	**Anchor Sleeve M24** To anchor platform systems.



Note
Separate design information on request.

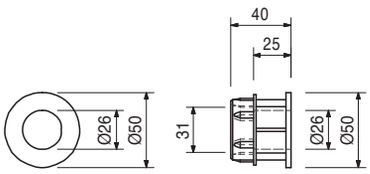


Accessories

026240	0,026	**Cone PP Ø 31/26, c = 25**
026250	0,005	**Plug Ø 26 mm**
116233	0,116	**Cone FRC Ø 32/52, c = 40**
026420	0,123	**Anchor Positioning Stud M24, galv.**
116234	0,033	**Plug FRC Ø 32 mm**
115150	0,200	**Anchor Positioning Stud M24 x 65, galv.**

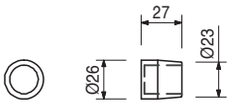
026240	0,026	**Cone PP Ø 31/26, c = 25** Resulting in a concrete cover of 25 mm in combination with Anchor Sleeve M24. Made of polypropylene.





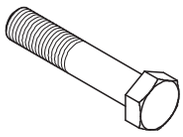
026250	0,005	**Plug Ø 26 mm** For closing Cone PP Ø 31 for Anchor Sleeve M24. Made of polypropylene.

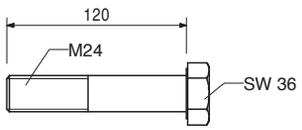




Adjusting Bracket MX

Item no.	Weight kg	
029560	0,535	**Bolt ISO 4014 M24 x 120-10.9** High-strength bolts for anchoring climbing systems.

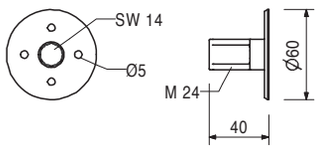




026420	0,123	**Anchor Positioning Stud M24, galv.** For fixing the M24 anchor system if the plywood formlining is not drilled through.

Note
Allen Key SW 14.





Accessories

027212	0,445	**Allen Key SW 14, long**
710312	0,005	**Nail 3 x 80**

115948	Adaptor for Connector Platform MXP	85
115952	Bracing MXP 120	88
115951	Bracing MXP 240	88
115947	Connector for Platform MXP	86
115945	End Guardrail MXP left	87
115946	End Guardrail MXP right	87
115950	End Platform Guardrail MXP	87
115949	End Platform MXP	86
115955	Erection Device MXP	89
115944	Front Guardrail MXP 120	86
115943	Front Guardrail MXP 240	86
114569	Front Guardrail MXP 72	86
116376	Front Guardrail MXP 90	86
111979	Kicker MXP 118	88
116665	Ladder Adaptor MXP 120	90
116346	Ladder Base MXP	90
115430	Ladder Connector MXP	90
115915	Ladder MXP 270	89
114870	Ladder RFP 180	90
114871	Ladder RFP 90	90
116804	Lattice Strut MXP 240	88
115941	Lattice Strut MXP 270	88
115942	Lattice Strut MXP 330	88
118450	Load Bearing Capacity Bracing MXP	88
115933	Platform Extension MXP 15	87
115926	Platform Extension MXP 25	87
115937	Platform MXP 120 x 100 with Hatch	84
115938	Platform MXP 120 x 100 without Hatch	84
115935	Platform MXP 240 x 100 with Hatch	84
115936	Platform MXP 240 x 100 without Hatch	84
115940	Platform MXP 72 x 100	85
115939	Platform MXP 90 x 100	85
115954	Push-Pull Props MXP 120	89
115953	Push-Pull Props MXP 270	89

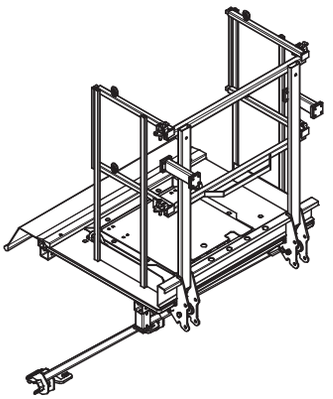
MAXIMO Platform MXP

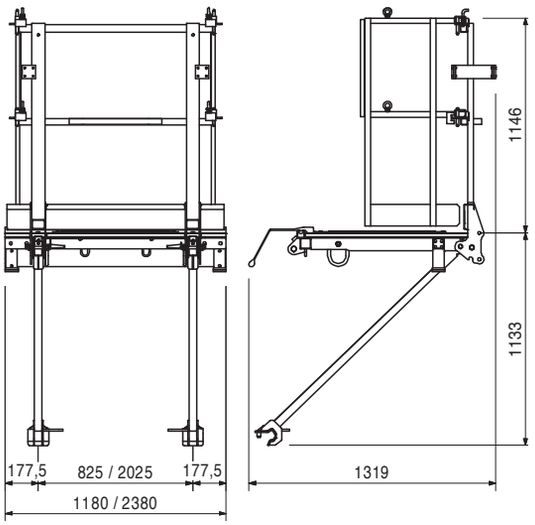
PERI

Item no.	Weight kg	
		Platforms MXP with Hatch
115935	169,000	**Platform MXP 240 x 100 with Hatch**
115937	137,000	**Platform MXP 120 x 100 with Hatch**

Working and Concreting Platform for MAXIMO and TRIO. With self-locking access hatch. With End Guardrail.

Complete with
1 pc. 115945 End Guardrail MXP left
1 pc. 115946 End Guardrail MXP right
Technical Data
Permissible load 150 kg/m².





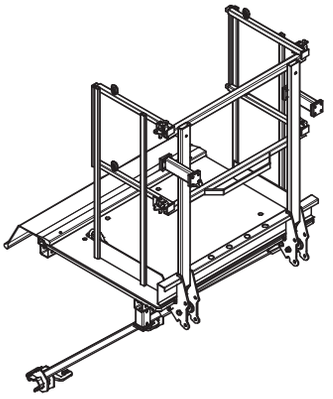
Accessories

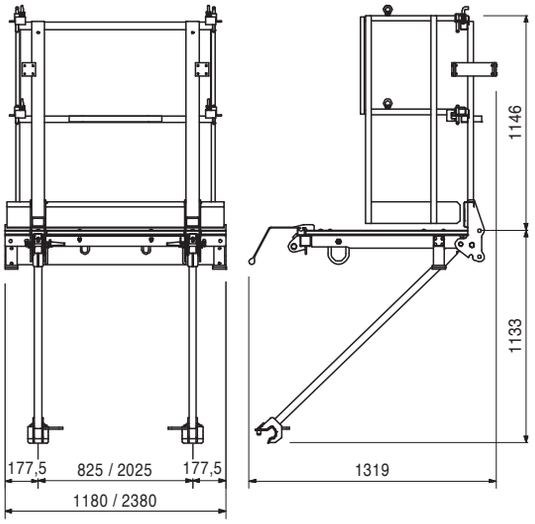
115947	13,000	**Connector for Platform MXP**

		Platforms MXP without Hatch
115936	188,000	**Platform MXP 240 x 100 without Hatch**
115938	131,000	**Platform MXP 120 x 100 without Hatch**

Working and Concreting Platform for MAXIMO and TRIO. With End Guardrail.

Complete with
1 pc. 115945 End Guardrail MXP left
1 pc. 115946 End Guardrail MXP right
Technical Data
Permissible load 150 kg/m².



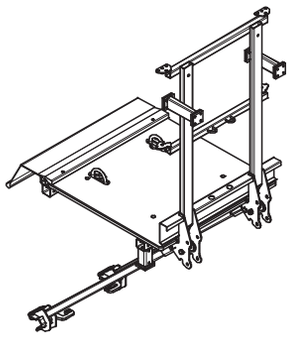


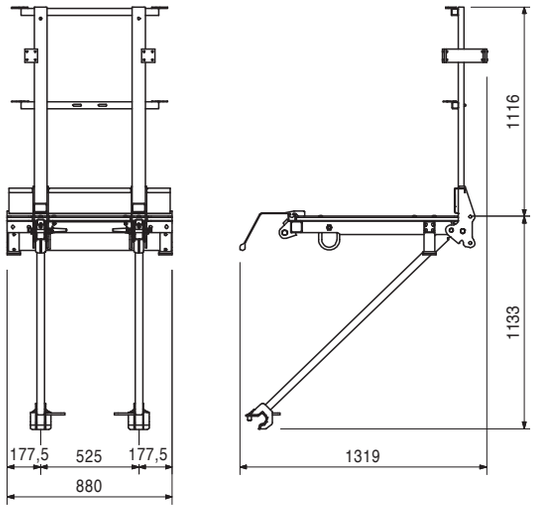
Accessories

115947	13,000	**Connector for Platform MXP**

MAXIMO Platform MXP

Item no.	Weight kg		
115939	94,600	**Platform MXP 90 x 100** Working and Concreting Platform for MAXIMO and TRIO.	**Technical Data** Permissible load 150 kg/m².

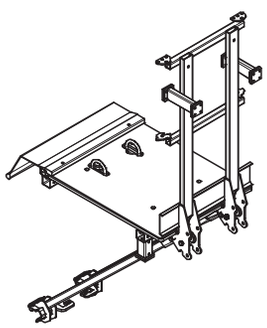


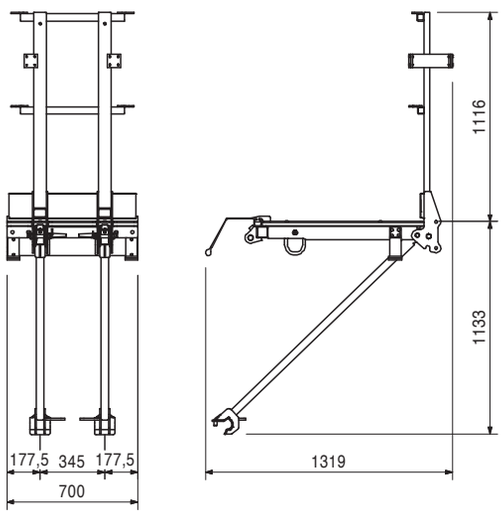


Accessories

115947	13,000	**Connector for Platform MXP**

115940	85,700	**Platform MXP 72 x 100** Working and Concreting Platform for MAXIMO and TRIO.	**Technical Data** Permissible load 150 kg/m².

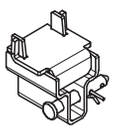


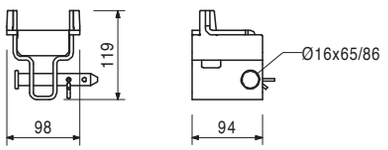


Accessories

115947	13,000	**Connector for Platform MXP**

115948	1,460	**Adaptor for Connector Platform MXP** For the flexible use of Platforms MXP on cross-beams of turned (horizontal) MAXIMO and TRIO panels.	**Complete with** 1 pc. 018050 Pin Ø 16 x 65/86, galv. 1 pc. 018060 Cotter Pin 4/1, galv.

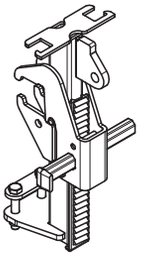


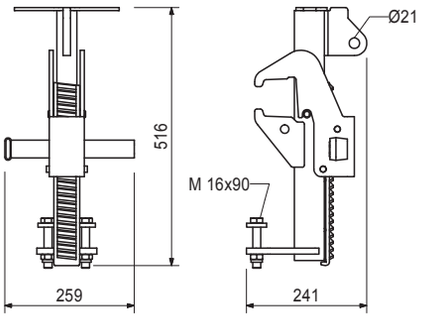


MAXIMO Platform MXP

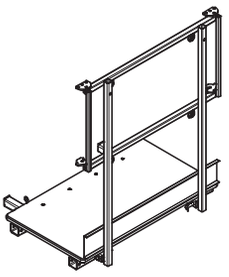
PERI

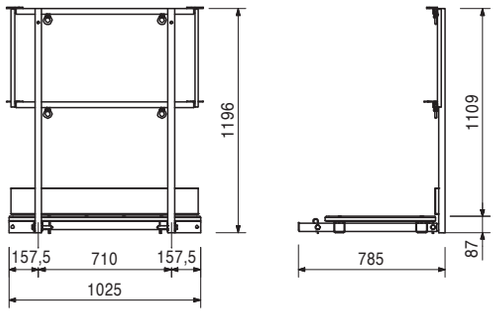
Item no.	Weight kg		
115947	13,000	**Connector for Platform MXP** For assembling Platforms MXP to MAXIMO and TRIO panels.	**Complete with** 2 pc. 721729 Bolt ISO 4014 M16 x 90-8.8, galv. 2 pc. 070890 Nut ISO 7042 M16-8, galv.





115949	44,700	**End Platform MXP** Working and Concreting Platform for MAXIMO and TRIO.	**Technical Data** Permissible load 150 kg/m².

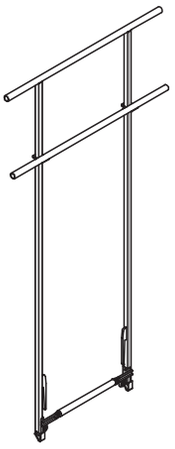


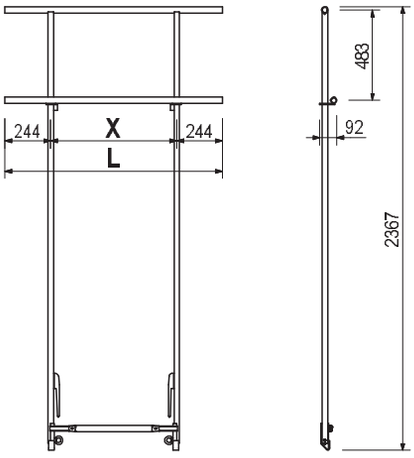


		Front Guardrails MXP	**L**	**X**
114569	13,100	**Front Guardrail MXP 72**	680	192
116376	14,200	**Front Guardrail MXP 90**	860	372
115944	15,800	**Front Guardrail MXP 120**	1160	672
115943	23,000	**Front Guardrail MXP 240**	2360	1873

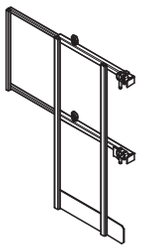
As guardrail for Platforms MXP towards the formwork.

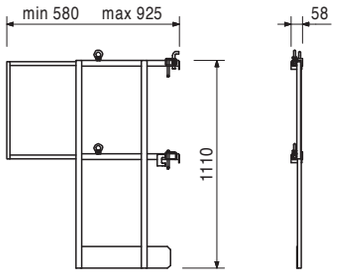
Complete with
2 pc. 722802 Eye Bolt M10 DIN 580, galv.



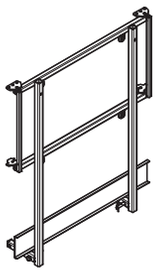


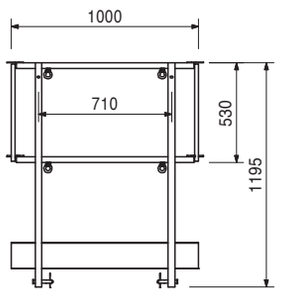
Item no.	Weight kg		
115945	10,700	**End Guardrails MXP** **End Guardrail MXP left**	**Complete with** 2 pc. 722802 Eye Bolt M10 DIN 580, galv.
115946	10,700	**End Guardrail MXP right** For MAXIMO Platforms MXP. Drawing shows End Guardrail MXP left.	



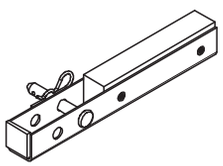


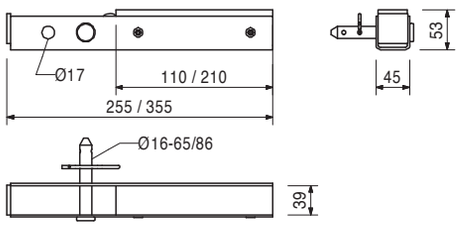
115950	18,800	**End Platform Guardrail MXP** For MAXIMO Platforms MXP.	**Complete with** 4 pc. 722802 Eye Bolt M10 DIN 580, galv. 2 pc. 018050 Pin Ø 16 x 65/86, galv. 2 pc. 018060 Cotter Pin 4/1, galv.





115933	1,090	**Platform Extensions MXP** **Platform Extension MXP 15**	**Complete with** 1 pc. 018050 Pin Ø 16 x 65/86, galv.
115926	1,480	**Platform Extension MXP 25** As compensator between Platforms MXP.	1 pc. 018060 Cotter Pin 4/1, galv.





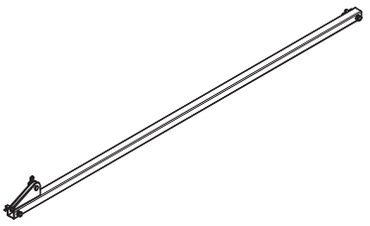
MAXIMO Platform MXP

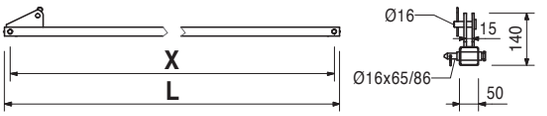
PERI

Item no.	Weight kg	
		Lattice Struts MXP
116804	10,000	**Lattice Strut MXP 240**
115941	11,100	**Lattice Strut MXP 270**
115942	13,400	**Lattice Strut MXP 330**

L	X
2320	2260
2620	2560
3220	3160

Complete with
2 pc. 018050 Pin Ø 16 x 65/86, galv.
1 pc. 027170 Pin Ø 16 x 42, galv.
3 pc. 018060 Cotter Pin 4/1, galv.

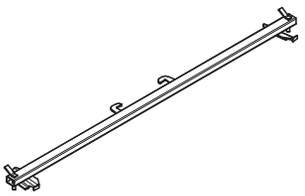


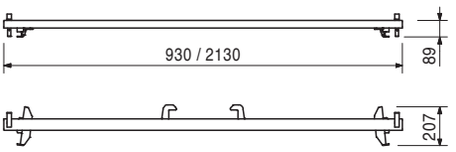


		Bracings MXP
115952	6,210	**Bracing MXP 120**
115951	11,300	**Bracing MXP 240**

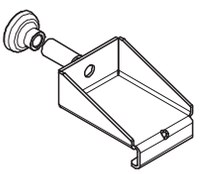
As horizontal strut on the lowest panel with fixing for Ladder MXP. For platform width 240 and 120.

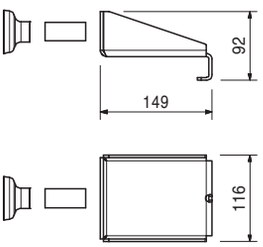
Complete with
2 pc. 101439 Pin Ø 16 x 80
2 pc. 750329 Dowel Pin Ø 5 x 20



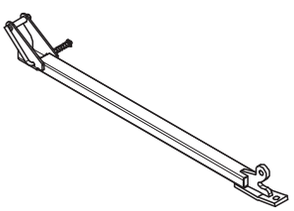


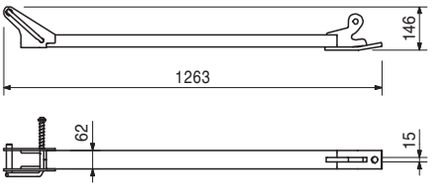
118450	3,120	**Load Bearing Capacity Bracing MXP**





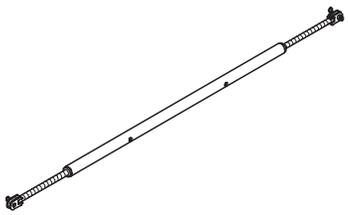
111979	7,610	**Kicker MXP 118**

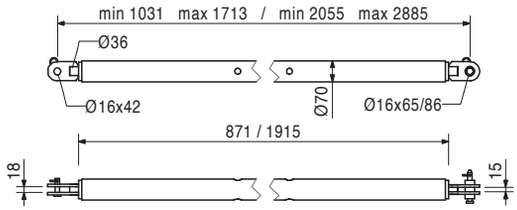




Item no.	Weight kg	
		Push-Pull Props MXP
115954	12,100	**Push-Pull Props MXP 120**
115953	18,200	**Push-Pull Props MXP 270**

Complete with
1 pc. 018050 Pin Ø 16 x 65/86, galv.
1 pc. 027170 Pin Ø 16 x 42, galv.
2 pc. 018060 Cotter Pin 4/1, galv.

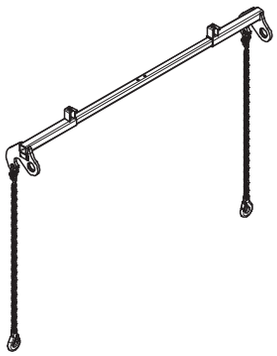


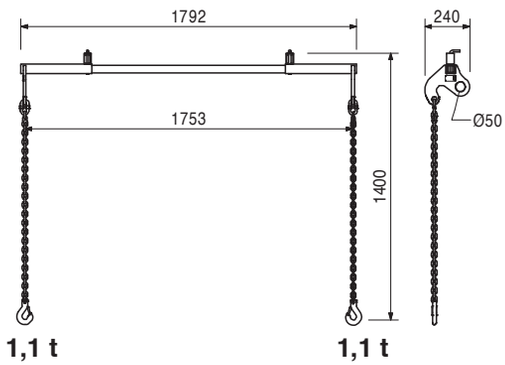


115955	19,600	**Erection Device MXP**

For setting up completely assembled platform units (formwork and platforms) of MAXIMO and TRIO. Adjustable for platform width 240 and 120.

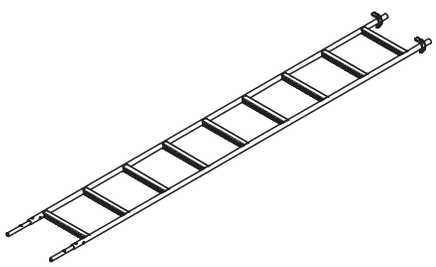
Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 2.2 t.

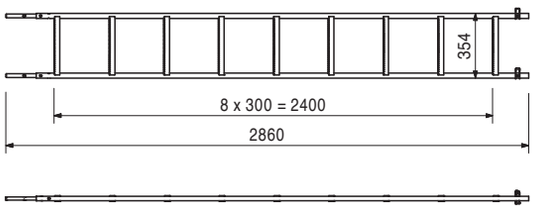




115915	12,200	**Ladder MXP 270**

For Platforms MXP with Hatch.



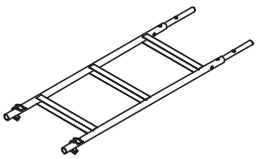


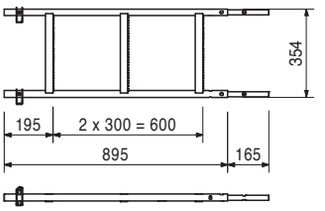
MAXIMO Platform MXP

PERI

Item no.	Weight kg	
		Ladders RFP
114871	4,900	**Ladder RFP 90**
114870	8,540	**Ladder RFP 180**

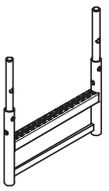
As access for Platform Systems RFP.

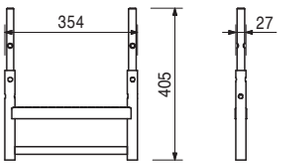




116346	2,430	**Ladder Base MXP**

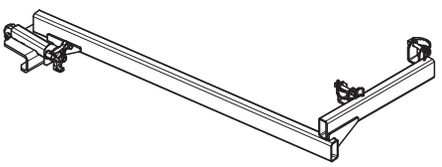
For Ladders MXP.

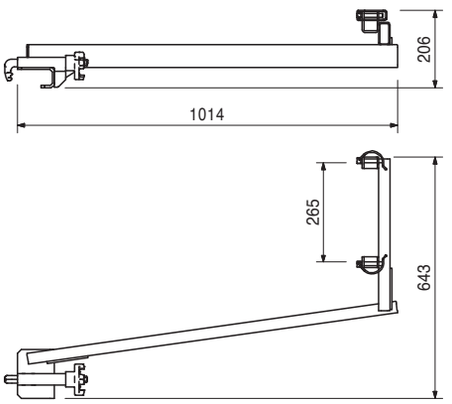




115430	8,320	**Ladder Connector MXP**

For assembling Ladder MXP on the MAXIMO and TRIO panel.

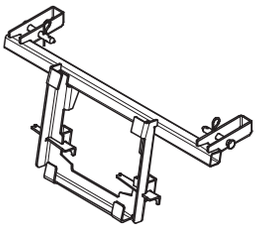


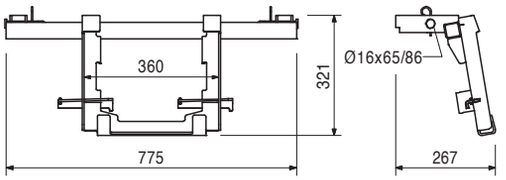


116665	8,240	**Ladder Adaptor MXP 120**

For connecting Ladder MXP at the end of Platforms MXP.

Complete with
2 pc. 018050 Pin Ø 16 x 65/86, galv.
2 pc. 018060 Cotter Pin 4/1, galv.





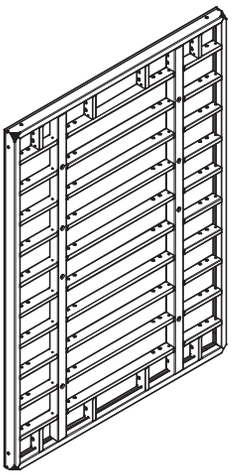
023500	Alignment Coupler BFD, galv.	115
023301	Artic. Corner TRIO Structure TSGE 120	115
023201	Artic. Corner TRIO Structure TSGE 270	115
023300	Articulated Corner TGE 120	107
023200	Articulated Corner TGE 270	102
054414	Articulated Corner TGE/4 330	96
027690	Bolt SB-TRIO/DOMINO, galv.	123
023660	Brace Connector TRIO, galv.	117
023640	Bulkhead Tie TS, galv.	117
054240	Chamfer Strip, l = 2.70 m	118
023550	Compensation Waler TAR 85	116
022950	Concreting Platform TRIO 120 x 270	122
027680	Connector SB-1,2 - MX/TR/D	123
025740	Connector SB-A, B, C - MX/TR/D	123
023891	Corner Alu TAE 270/2	113
023971	Corner Alu TAE 90/2	114
022661	Corner TRIO Structure TSE 120	115
022581	Corner TRIO Structure TSE 270	115
054375	Corner TRIO Structure TSE/4 330	114
023270	Filler Plate LA 120 x 36	108
023170	Filler Plate LA 270 x 36	103
054384	Filler Plate LA/4 330 x 36	98
101823	Filler Profile TPP 120, Alu	109
101813	Filler Profile TPP 270, Alu	104
101829	Filler Profile TPP 330, Alu	98
023450	Filler Support TPA 120	109
023460	Filler Support TPA 270	104
054430	Filler Support TPA 330	98
023800	Foundation Strap TRIO	124
023010	Foundation Tie Clamp TRIO TLS	124
101592	Guardrail Post Holder TRIO	121
116292	Guardrail Post HSGP-2	122
023650	Hook Tie DW 15, l = 400 mm, galv.	117
023820	Hook Tie Head DW 15, galv.	117
022660	Inside Corner TE 120-2	107
022580	Inside Corner TE 270-2	101
022840	Inside Corner TE 60-2	111
054374	Inside Corner TE/4 330	96
103284	Internal Corner TEI 120/135°	108
103317	Internal Corner TEI 270/135°	101
117321	Lifting Gear Combi MX	118
117322	Lifting Gear MX	119
115168	Lifting Hook MAXIMO 1.5 t	119
023440	Lifting Pin TRIO	119
023860	Multi Panel Alu TAM 270 x 72	113
023980	Multi Panel Alu TAM 90 x 72	114
022630	Multi Panel TRM 120 x 72	107
022540	Multi Panel TRM 270 x 72	101
054344	Multi Panel TRM/4 330 x 72	96
103330	Outside Corner TEA 120/135°	108
103337	Outside Corner TEA 270/135°	102
023880	Panel Alu TRA 270 x 30	112
023870	Panel Alu TRA 270 x 60	112
023850	Panel Alu TRA 270 x 90	112
023900	Panel Alu TRA 90 x 120	113
023960	Panel Alu TRA 90 x 30	114
023950	Panel Alu TRA 90 x 60	114
022600	Panel TR 120 x 120	106
022514	Panel TR 120 x 240	105
022650	Panel TR 120 x 30	107
022640	Panel TR 120 x 60	106
022620	Panel TR 120 x 72	106
022610	Panel TR 120 x 90	106
022510	Panel TR 270 x 120	99
022570	Panel TR 270 x 240	99
022560	Panel TR 270 x 30	100
022550	Panel TR 270 x 60	100
022530	Panel TR 270 x 72	100
022520	Panel TR 270 x 90	99
022820	Panel TR 60 x 30	111
022810	Panel TR 60 x 60	111
022800	Panel TR 60 x 72	111
022790	Panel TR 60 x 90	110
054314	Panel TR/4 330 x 120	94
054304	Panel TR/4 330 x 240	94
054364	Panel TR/4 330 x 30	95
054354	Panel TR/4 330 x 60	95
054334	Panel TR/4 330 x 72	95
054324	Panel TR/4 330 x 90	94
022601	Panel TRIO Structure TS 120 x 120	115
022651	Panel TRIO Structure TS 120 x 30	115
022641	Panel TRIO Structure TS 120 x 60	115
022621	Panel TRIO Structure TS 120 x 72	115
022611	Panel TRIO Structure TS 120 x 90	115
126740	Panel TRIO Structure TS 240 x 120	115
022511	Panel TRIO Structure TS 270 x 120	115
022571	Panel TRIO Structure TS 270 x 240	115
022561	Panel TRIO Structure TS 270 x 30	115
022551	Panel TRIO Structure TS 270 x 60	115
022531	Panel TRIO Structure TS 270 x 72	115
022521	Panel TRIO Structure TS 270 x 90	115
054315	Panel TRIO Structure TS/4 330 x 120	114
054305	Panel TRIO Structure TS/4 330 x 240	114
054365	Panel TRIO Structure TS/4 330 x 30	114
054355	Panel TRIO Structure TS/4 330 x 60	114
054335	Panel TRIO Structure TS/4 330 x 72	114
054325	Panel TRIO Structure TS/4 330 x 90	114
022631	Panel TRIO Structure TSM 120 x 72	115
022541	Panel TRIO Structure TSM 270 x 72	115
054345	Panel TRIO Structure TSM/4 330 x 72	114
023020	Perforated Foundation Tie, 25 m	124
030300	Plug Ø 20/24 mm	118
128387	Projection Waler TVR 45/45-2	116
023590	Scaffold Bracket TRG 100/112	121
023680	Scaffold Bracket TRG 120	121
023670	Scaffold Bracket TRG 80	121
105524	Shaft Element TSE 120	109
105523	Shaft Element TSE 270	103
105525	Shaft Element TSE 330	97
750303	Stacking Aid TRIO DW 20	120
115058	Stacking Device MAXIMO	119
124554	Stacking Device TRIO Corner	120
128313	Stacking Device TRIO LI	120
128494	Stacking Device TRIO RE	120
023030	Stopend Panel TR 120 x 24	109
023040	Stopend Panel TR 270 x 24	102
023050	Stopend Panel TR/4 330 x 24	97
023067	Stopend Panel TRIO AT 120 x 3	110
105978	Stopend Panel TRIO AT 120 x 5	110
023060	Stopend Panel TRIO AT 270 x 3	105
105953	Stopend Panel TRIO AT 270 x 5	105
023068	Stopend Panel TRIO MT 120 x 20	110
023069	Stopend Panel TRIO MT 120 x 24/25	110
023071	Stopend Panel TRIO MT 120 x 30	110
023072	Stopend Panel TRIO MT 120 x 35/36	110
023061	Stopend Panel TRIO MT 270 x 20	104
023062	Stopend Panel TRIO MT 270 x 24/25	104
023064	Stopend Panel TRIO MT 270 x 30	104
023065	Stopend Panel TRIO MT 270 x 35/36	104
023081	Stopend Panel TRIO MTF 120 x 20	110
023080	Stopend Panel TRIO MTF 120 x 24/25	110
023078	Stopend Panel TRIO MTF 120 x 30	110
023079	Stopend Panel TRIO MTF 120 x 35/36	110
023074	Stopend Panel TRIO MTF 270 x 20	105

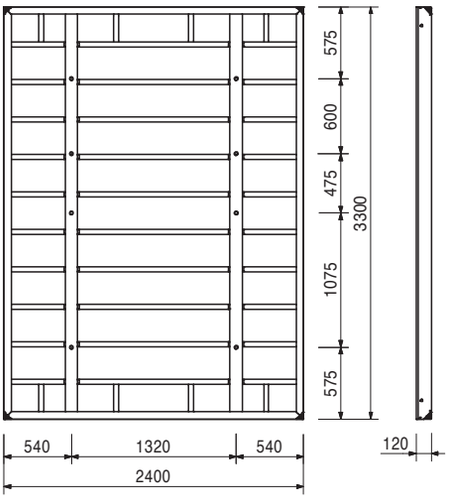
023075	Stopend Panel TRIO MTF 270 x 24/25	105
023077	Stopend Panel TRIO MTF 270 x 30	105
023076	Stopend Panel TRIO MTF 270 x 35/36	105
112588	Stripping Bar TRIO	118
023630	Top Tie Bracket-2 AH, galv.	118
023920	Universal Waler 245	116
023551	Waler 85	116
023930	Waler Stop	117
023990	Wall Thickness Comp. WDA 120 x 10, Alu	108
023995	Wall Thickness Comp. WDA 270 x 10, Alu	103
023282	Wall Thickness Comp. WDA-2 120 x 5	108
023292	Wall Thickness Comp. WDA-2 120 x 6	108
023182	Wall Thickness Comp. WDA-2 270 x 5	103
023192	Wall Thickness Comp. WDA-2 270 x 6	103
054435	Wall Thickness Comp. WDA/4 330 x 10, Alu	97
054391	Wall Thickness Comp. WDA/4 330 x 5	97
054401	Wall Thickness Comp. WDA/4 330 x 6	97
023281	Wall Thickness Comp. WDAS 120 x 5, Alu	115
023291	Wall Thickness Comp. WDAS 120 x 6, Alu	115
023181	Wall Thickness Comp. WDAS 270 x 5, Alu	115
023191	Wall Thickness Comp. WDAS 270 x 6, Alu	115
054395	Wall Thickness Comp. WDAS/4 330 x 5, Alu	114
054405	Wall Thickness Comp. WDAS/4 330 x 6, Alu	114

TRIO Panel Formwork

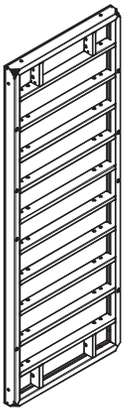
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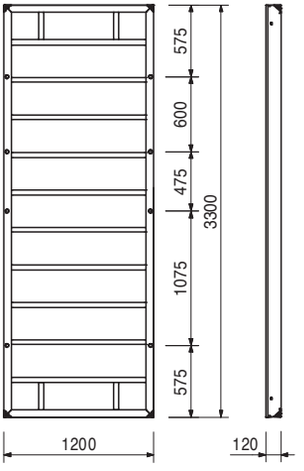
Item no.	Weight kg	
054304	398,000	**Panel TR/4 330 x 240** Steel panel with 18 mm plywood.



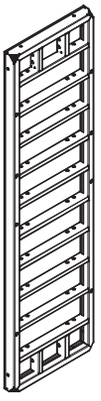


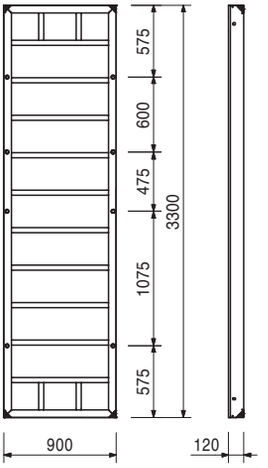
054314	195,000	**Panel TR/4 330 x 120** Steel panel with 18 mm plywood.



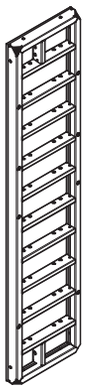


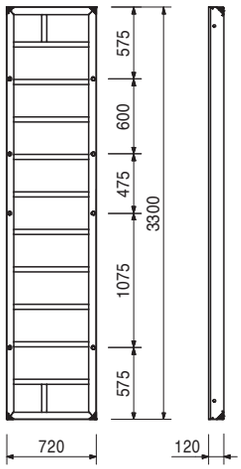
054324	140,000	**Panel TR/4 330 x 90** Steel panel with 18 mm plywood.



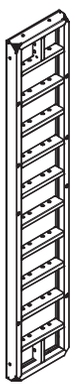


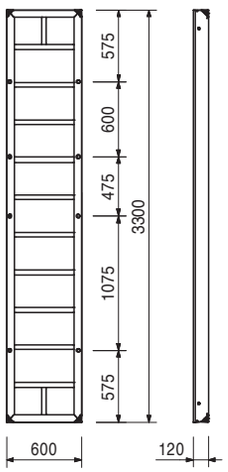
Item no.	Weight kg	
054334	119,000	**Panel TR/4 330 x 72** Steel panel with 18 mm plywood.





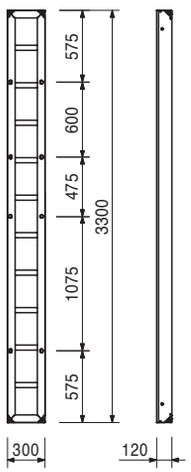
054354	107,000	**Panel TR/4 330 x 60** Steel panel with 18 mm plywood.





054364	74,200	**Panel TR/4 330 x 30** Steel panel with 18 mm plywood.

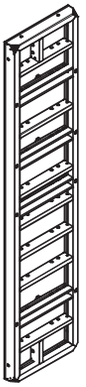


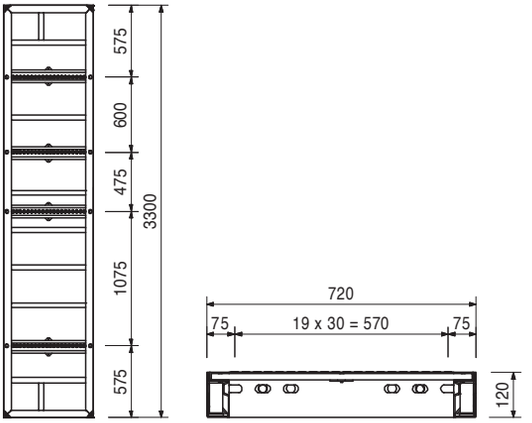


TRIO Panel Formwork

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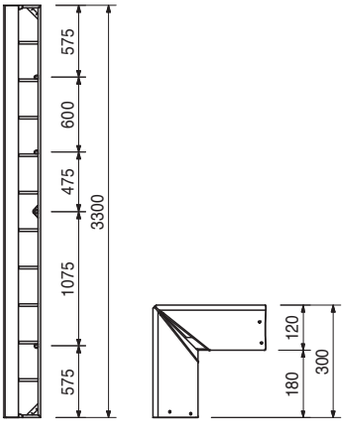
Item no.	Weight kg		
054344	133,000	**Multi Panel TRM/4 330 x 72** Steel panel with 18 mm plywood. For oblique angles, wall connections etc.	**Complete with** 88 pc. 030300 Plug Ø 20/24 mm



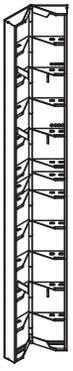


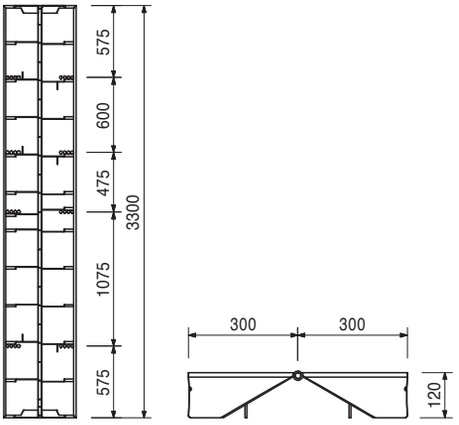
054374	85,800	**Inside Corner TE/4 330** Steel panel with 18 mm plywood. For 90° internal corners.





054414	119,000	**Articulated Corner TGE/4 330** Steel panel with steel formlining. For oblique angles from 75° upwards, used externally and internally.

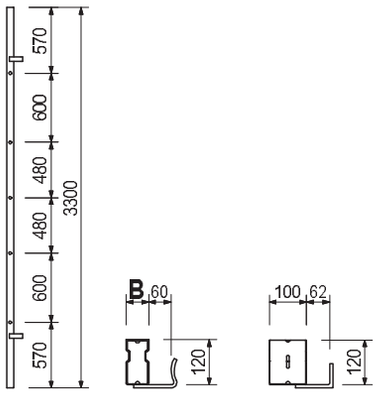




Item no.	Weight kg		B
		Wall Thickness Comp. WDA/4 330	
054391	20,100	**Wall Thickness Comp. WDA/4 330 x 5**	50
054401	21,400	**Wall Thickness Comp. WDA/4 330 x 6**	60
054435	12,400	**Wall Thickness Comp. WDA/4 330 x 10, Alu**	100

For adjusting to wall thicknesses.





105525 | 142,000

Shaft Element TSE 330

Panel for moving complete shaft internal formwork.

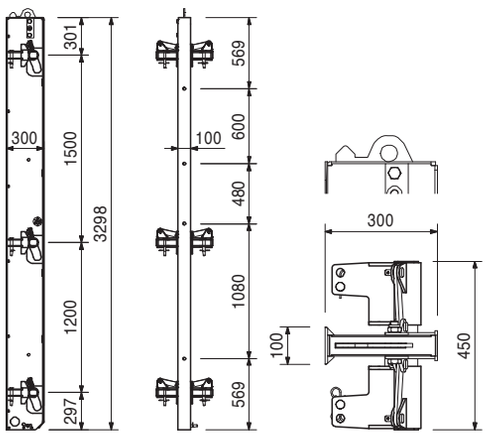
Complete with

7 pc. 105400 Pin Ø 20 x 140, galv.
7 pc. 018060 Cotter Pin 4/1, galv.

Technical Data

Permissible load-bearing point capacity 2.0 t.



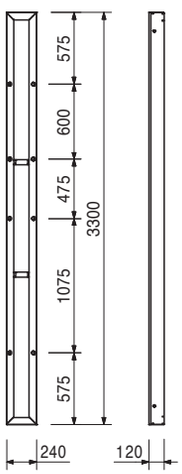


023050 | 62,300

Stopend Panel TR/4 330 x 24

Steel panel with 18 mm plywood.



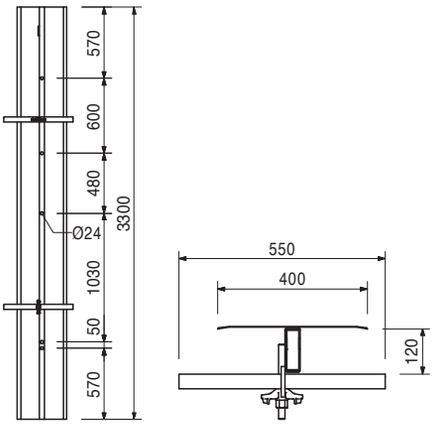


TRIO Panel Formwork

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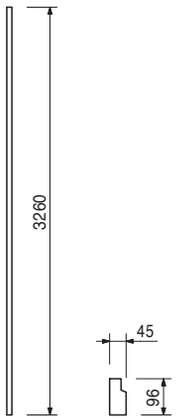
Item no.	Weight kg	
054384	62,200	**Filler Plate LA/4 330 x 36** For continuous compensations from 6 to 36 cm.





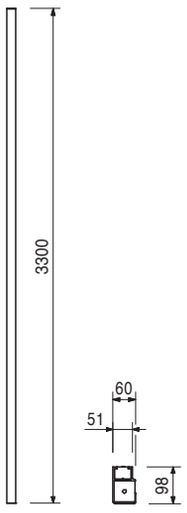
054430	6,400	**Filler Support TPA 330** For compensations with 21 mm filler plates.



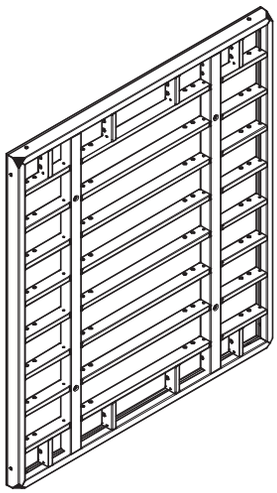


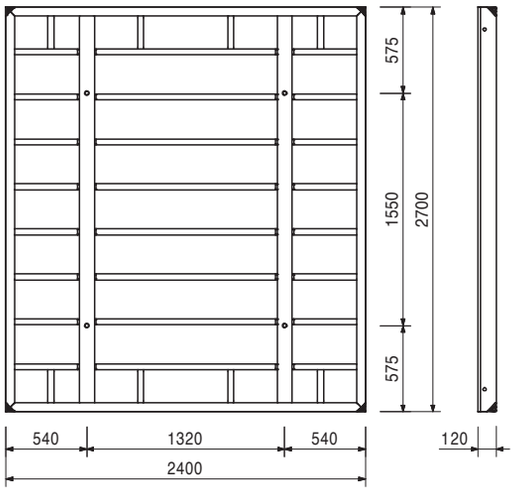
101829	9,820	**Filler Profile TPP 330, Alu** For compensation with 21 mm filler plates.



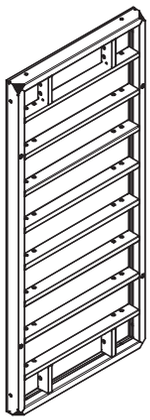


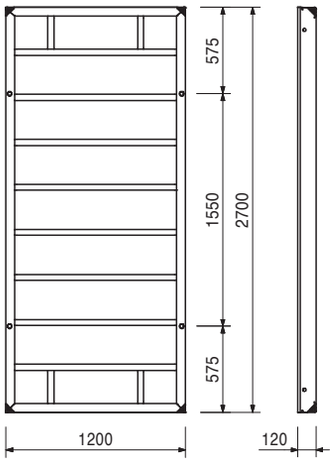
Item no.	Weight kg	
022570	329,000	**Panel TR 270 x 240** Steel panel with 18 mm plywood.



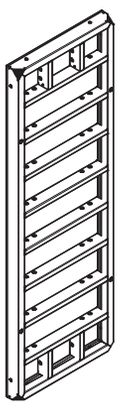


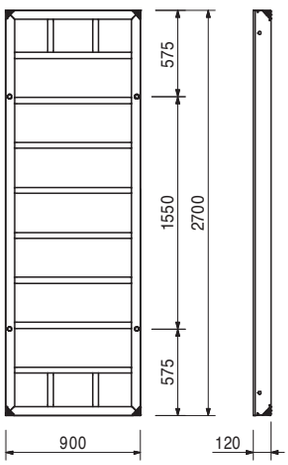
Item no.	Weight kg	
022510	162,000	**Panel TR 270 x 120** Steel panel with 18 mm plywood.





Item no.	Weight kg	
022520	115,000	**Panel TR 270 x 90** Steel panel with 18 mm plywood.

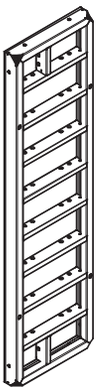


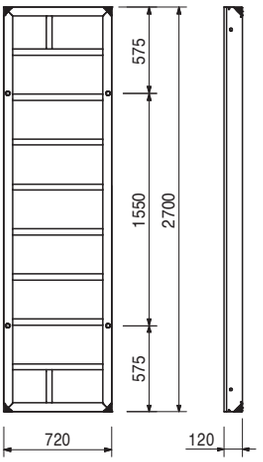


TRIO Panel Formwork

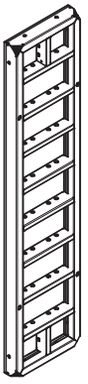
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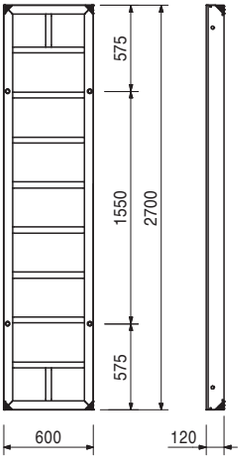
Item no.	Weight kg	
022530	97,200	**Panel TR 270 x 72** Steel panel with 18 mm plywood.





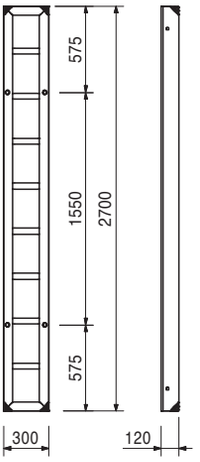
022550	87,400	**Panel TR 270 x 60** Steel panel with 18 mm plywood.





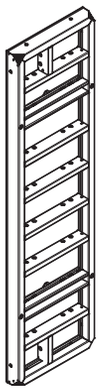
022560	60,300	**Panel TR 270 x 30** Steel panel with 18 mm plywood.

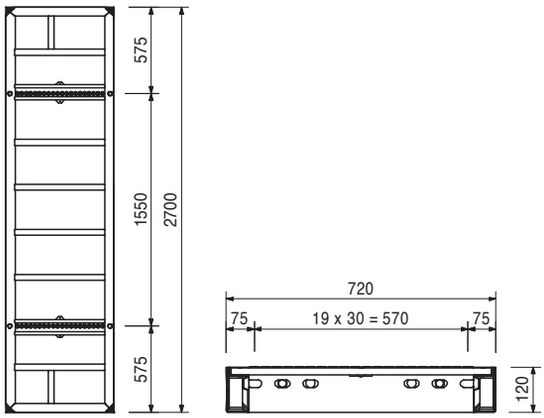




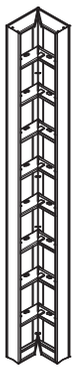
Item no.	Weight kg	
022540	103,000	**Multi Panel TRM 270 x 72** Steel panel with 18 mm plywood. For oblique angles, wall connections etc.

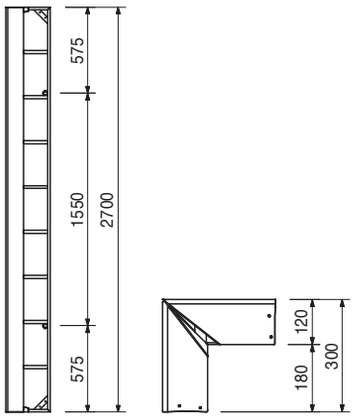
Complete with
44 pc. 030300 Plug Ø 20/24 mm





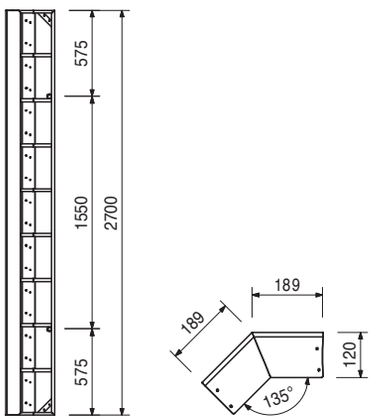
022580	69,800	**Inside Corner TE 270-2** Steel panel with 18 mm plywood. For 90° internal corners.





103317	56,900	**Internal Corner TEI 270/135°** Steel panel with 18 mm plywood. For 135° internal corners.

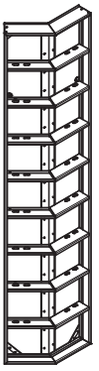


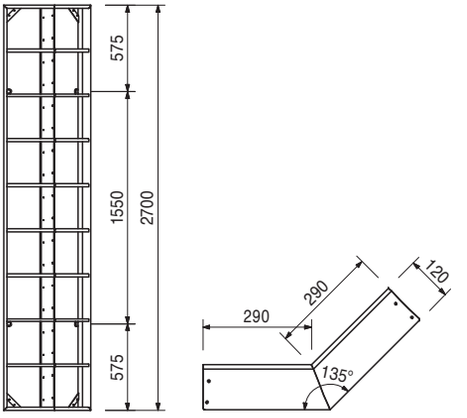


TRIO Panel Formwork

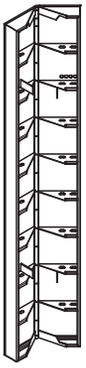
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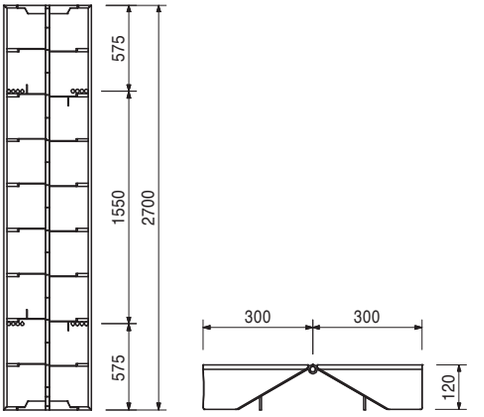
Item no.	Weight kg	
103337	76,500	**Outside Corner TEA 270/135°** Steel panel with 18 mm plywood. For 135° external corners.





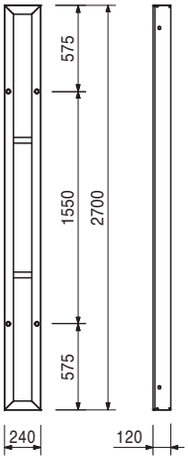
023200	94,900	**Articulated Corner TGE 270** Steel panel with steel formlining. For oblique angles from 75° upwards, used externally and internally.



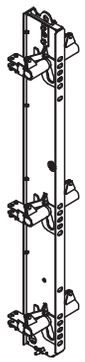


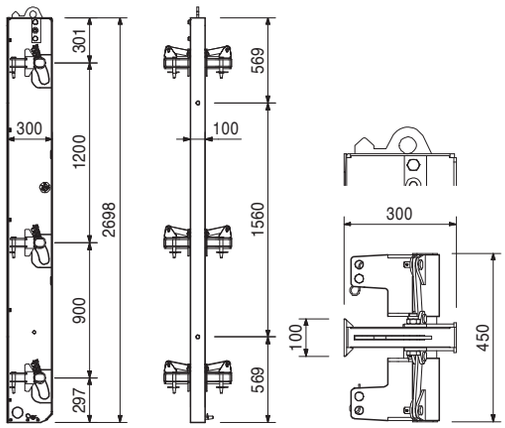
023040	50,500	**Stopend Panel TR 270 x 24** Steel panel with 18 mm plywood.





Item no.	Weight kg		
105523	127,000	**Shaft Element TSE 270** Panel for moving complete shaft internal formwork.	**Complete with** 7 pc. 105400 Pin Ø 20 x 140, galv. 7 pc. 018060 Cotter Pin 4/1, galv. **Technical Data** Permissible load-bearing point capacity 2.0 t.

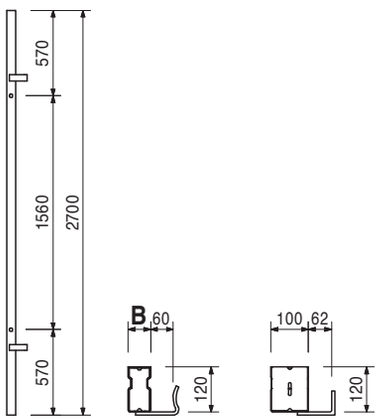




		Wall Thickness Comp. WDA 270	B
023182	16,200	**Wall Thickness Comp. WDA-2 270 x 5**	50
023192	17,200	**Wall Thickness Comp. WDA-2 270 x 6**	60
023995	10,100	**Wall Thickness Comp. WDA 270 x 10, Alu**	100

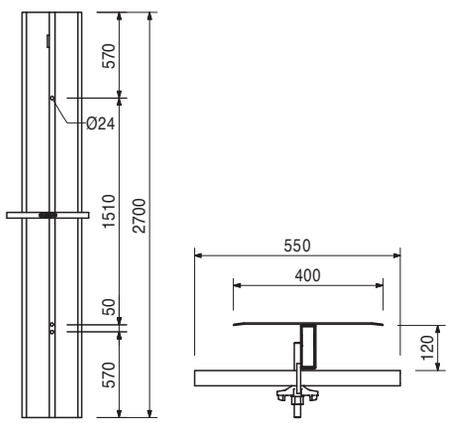
For adjusting to wall thicknesses.





023170	48,900	**Filler Plate LA 270 x 36** For continuous compensations from 6 to 36 cm.	

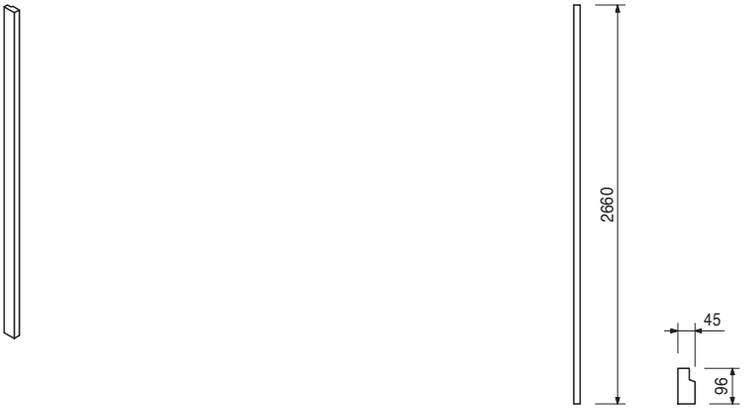




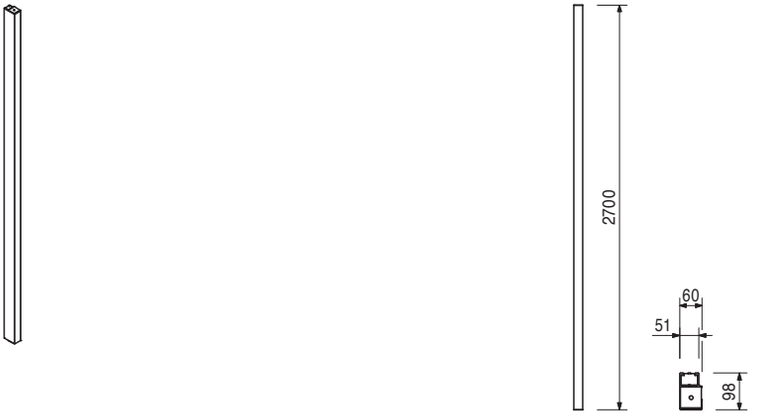
TRIO Panel Formwork

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Item no.	Weight kg	
023460	4,710	**Filler Support TPA 270** For compensations with 21 mm filler plates.

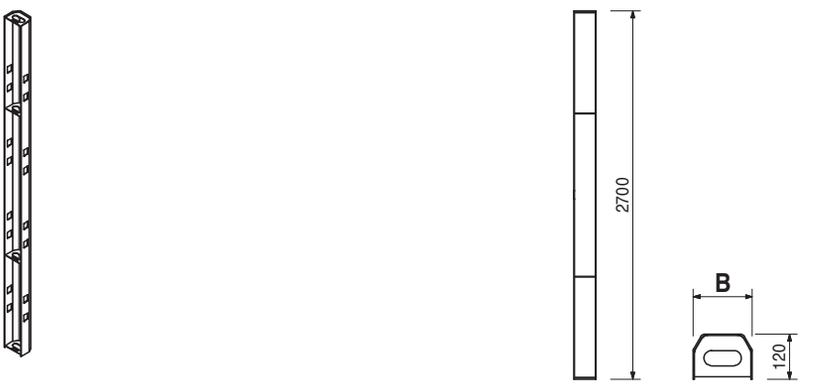


101813	8,040	**Filler Profile TPP 270, Alu** For compensation with 21 mm filler plates.



		Stopend Panels TRIO MT w/o waterstop bar	**B**
023061	27,500	**Stopend Panel TRIO MT 270 x 20**	118
023062	30,400	**Stopend Panel TRIO MT 270 x 24/25**	158
023064	37,300	**Stopend Panel TRIO MT 270 x 30**	218
023065	41,300	**Stopend Panel TRIO MT 270 x 35/36**	268

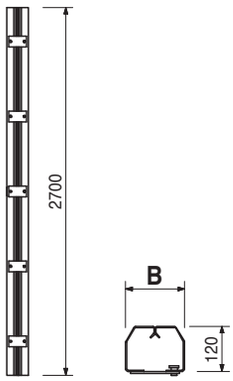
Centre piece without waterstop bar installation for stopend formwork.



Item no.	Weight kg		B
		Stopend Panels TRIO MTF w. waterstop bar	
023074	29,200	**Stopend Panel TRIO MTF 270 x 20**	118
023075	33,400	**Stopend Panel TRIO MTF 270 x 24/25**	158
023077	38,600	**Stopend Panel TRIO MTF 270 x 30**	218
023076	42,500	**Stopend Panel TRIO MTF 270 x 35/36**	268

Centre piece with waterstop bar installation for stopend formwork.



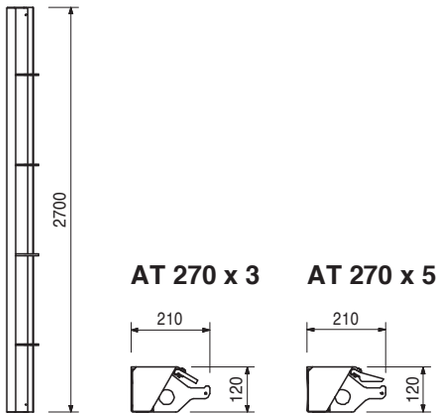


Item no.	Weight kg	
		Stopend Panels TRIO AT
023060	17,200	**Stopend Panel TRIO AT 270 x 3**
105953	19,000	**Stopend Panel TRIO AT 270 x 5**

External piece for stopend formwork.

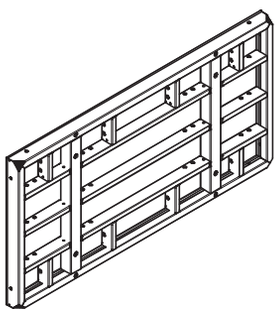
Note
Concrete cover approx. 30 or 50 mm.

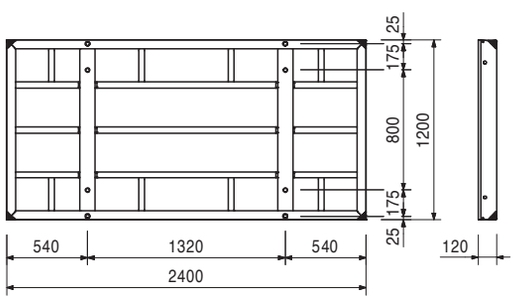




Item no.	Weight kg	
022514	163,000	**Panel TR 120 x 240**

Steel panel with 18 mm plywood.

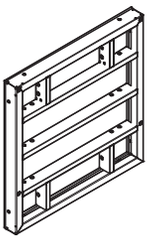


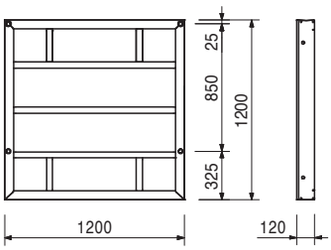


TRIO Panel Formwork

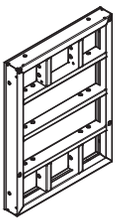
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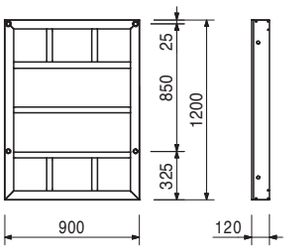
Item no.	Weight kg	
022600	76,100	**Panel TR 120 x 120** Steel panel with 18 mm plywood.



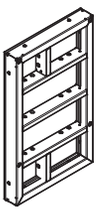


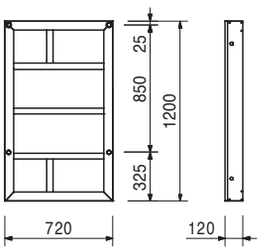
022610	58,200	**Panel TR 120 x 90** Steel panel with 18 mm plywood.



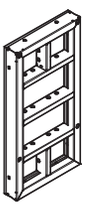


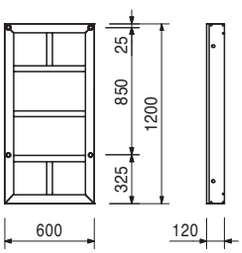
022620	48,600	**Panel TR 120 x 72** Steel panel with 18 mm plywood.





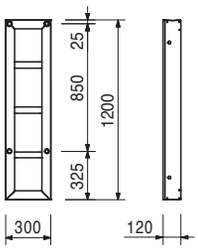
022640	43,400	**Panel TR 120 x 60** Steel panel with 18 mm plywood.



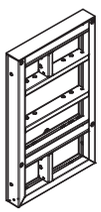


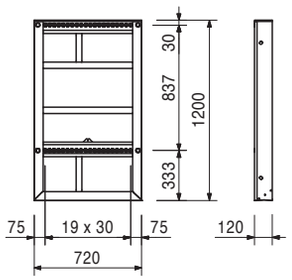
Item no.	Weight kg	
022650	28,400	**Panel TR 120 x 30** Steel panel with 18 mm plywood.



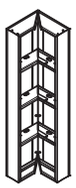


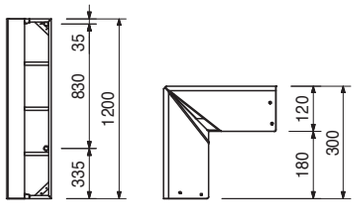
022630	56,300	**Multi Panel TRM 120 x 72** Steel panel with 18 mm plywood. For oblique angles, wall connections etc. **Complete with** 44 pc. 030300 Plug Ø 20/24 mm



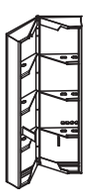


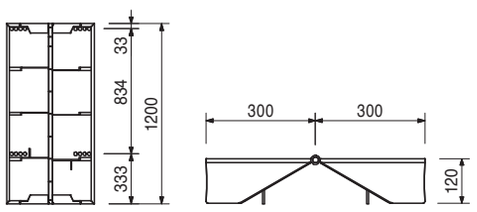
022660	33,100	**Inside Corner TE 120-2** Steel panel with 18 mm plywood. For 90° internal corners.





023300	43,600	**Articulated Corner TGE 120** Steel panel with steel formlining. For oblique angles from 75° upwards, used externally and internally.



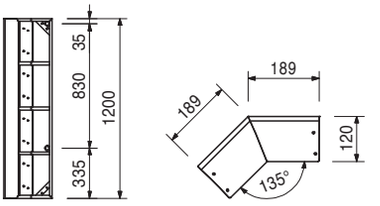


TRIO Panel Formwork

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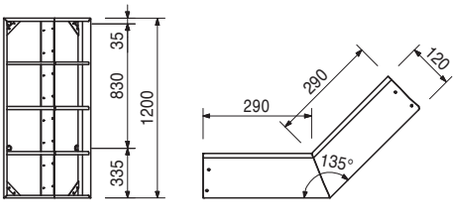
Item no.	Weight kg	
103284	26,400	**Internal Corner TEI 120/135°** Steel panel with 18 mm plywood. For 135° internal corners.





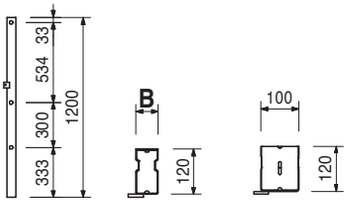
103330	35,900	**Outside Corner TEA 120/135°** Steel panel with 18 mm plywood. For 135° external corners.





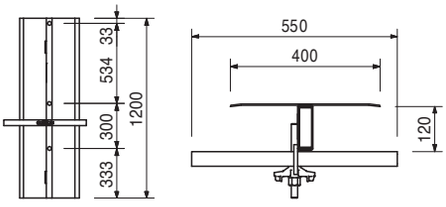
			B
		Wall Thickness Comp. WDA 120	
023282	7,610	**Wall Thickness Comp. WDA-2 120 x 5**	50
023292	8,090	**Wall Thickness Comp. WDA-2 120 x 6**	60
023990	4,680	**Wall Thickness Comp. WDA 120 x 10, Alu**	100
		For adjusting to wall thicknesses.	





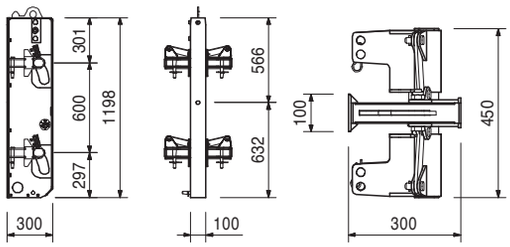
023270	24,500	**Filler Plate LA 120 x 36** For continuous compensations from 6 to 36 cm.





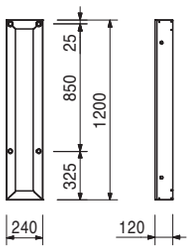
Item no.	Weight kg	
105524	72,600	**Shaft Element TSE 120** Panel for moving complete shaft internal formwork. **Complete with** 5 pc. 105400 Pin Ø 20 x 140, galv. 5 pc. 018060 Cotter Pin 4/1, galv. **Technical Data** Permissible load-bearing point capacity 2.0 t.





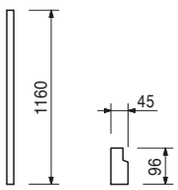
023030	23,100	**Stopend Panel TR 120 x 24** Steel panel with 18 mm plywood.





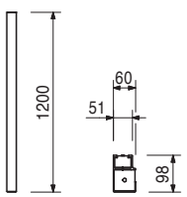
023450	2,060	**Filler Support TPA 120** For compensations with 21 mm filler plates.





101823	3,590	**Filler Profile TPP 120, Alu** For compensation with 21 mm filler plates.



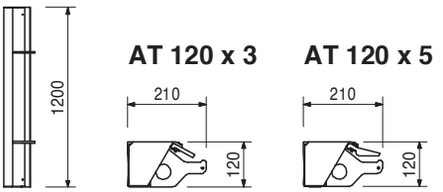


TRIO Panel Formwork

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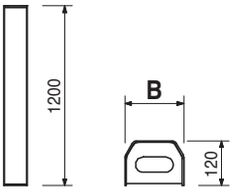
Item no.	Weight kg		
		Stopend Panels TRIO AT	**Note**
023067	7,780	**Stopend Panel TRIO AT 120 x 3**	Concrete cover approx. 30 mm.
105978	8,580	**Stopend Panel TRIO AT 120 x 5**	
		External piece for stopend formwork.	





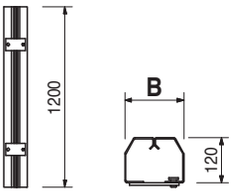
		Stopend Panels TRIO MT w/o waterstop bar	**B**
023068	11,800	**Stopend Panel TRIO MT 120 x 20**	118
023069	13,500	**Stopend Panel TRIO MT 120 x 24/25**	158
023071	16,300	**Stopend Panel TRIO MT 120 x 30**	218
023072	18,500	**Stopend Panel TRIO MT 120 x 35/36**	268
		Centre piece without waterstop bar installation for stopend formwork.	



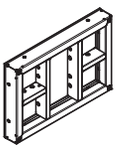


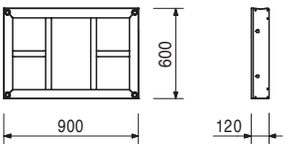
		Stopend Panels TRIO MTF w. waterstop bar	**B**
023081	12,800	**Stopend Panel TRIO MTF 120 x 20**	118
023080	14,700	**Stopend Panel TRIO MTF 120 x 24/25**	158
023078	16,800	**Stopend Panel TRIO MTF 120 x 30**	218
023079	18,600	**Stopend Panel TRIO MTF 120 x 35/36**	268
		Centre piece with waterstop bar installation for stopend formwork.	



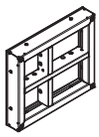


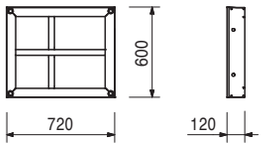
022790	34,500	**Panel TR 60 x 90**
		Steel panel with 18 mm plywood.



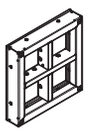


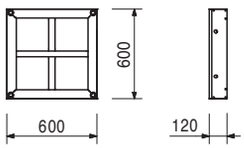
Item no.	Weight kg	
022800	28,900	**Panel TR 60 x 72** Steel panel with 18 mm plywood.





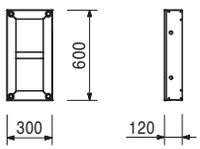
022810	25,700	**Panel TR 60 x 60** Steel panel with 18 mm plywood.





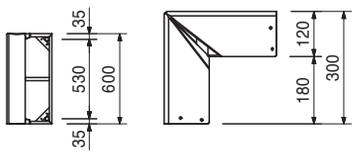
022820	15,600	**Panel TR 60 x 30** Steel panel with 18 mm plywood.





022840	18,000	**Inside Corner TE 60-2** Steel panel with 18 mm plywood. For 90° internal corners.

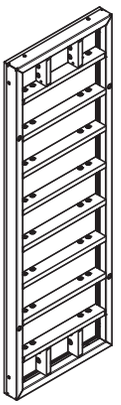


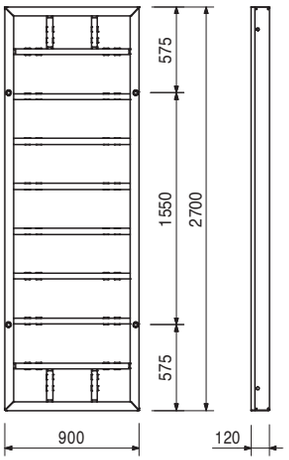


TRIO Panel Formwork

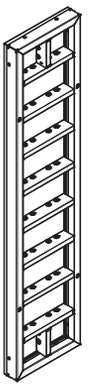
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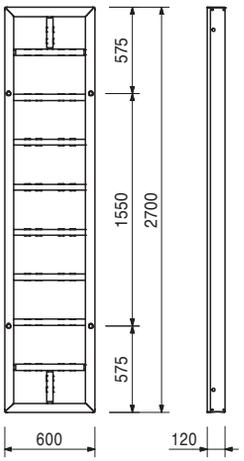
Item no.	Weight kg	
023850	70,200	**Panel Alu TRA 270 x 90** Aluminium panel with 18 mm plywood.





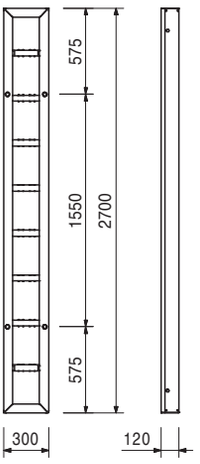
023870	49,300	**Panel Alu TRA 270 x 60** Aluminium panel with 18 mm plywood.



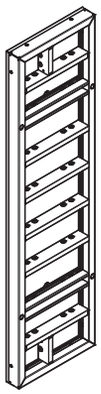


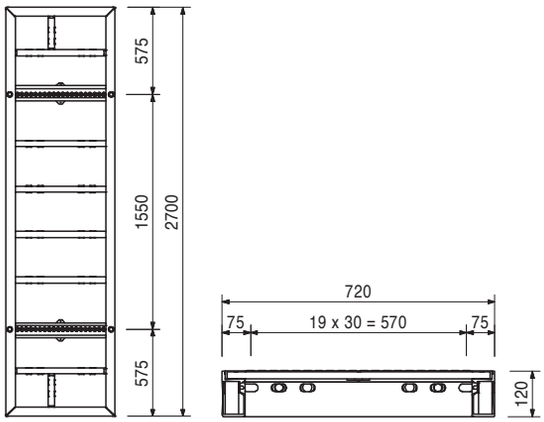
023880	31,400	**Panel Alu TRA 270 x 30** Aluminium panel with 18 mm plywood.



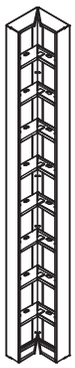


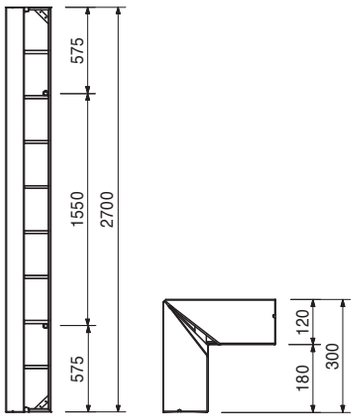
Item no.	Weight kg		
023860	60,700	**Multi Panel Alu TAM 270 x 72** Alu panel with 18 mm plywood. For oblique angles, wall connections etc.	**Complete with** 44 pc. 030300 Plug Ø 20/24 mm



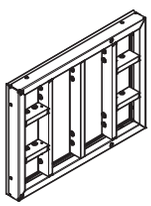


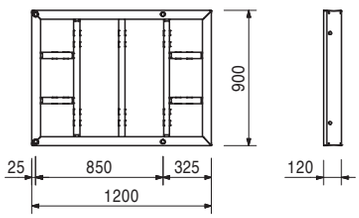
023891	42,100	**Corner Alu TAE 270/2** Alu element with 18 mm plywood. For 90° internal corners.





023900	33,600	**Panel Alu TRA 90 x 120** Aluminium panel with 18 mm plywood.

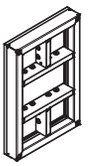


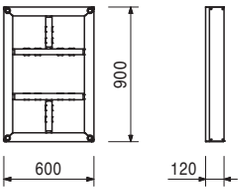


TRIO Panel Formwork

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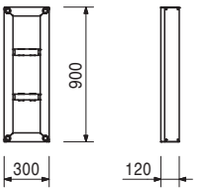
Item no.	Weight kg	
023950	18,000	**Panel Alu TRA 90 x 60** Aluminium panel with 18 mm plywood.





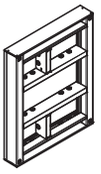
023960	10,700	**Panel Alu TRA 90 x 30** Aluminium panel with 18 mm plywood.

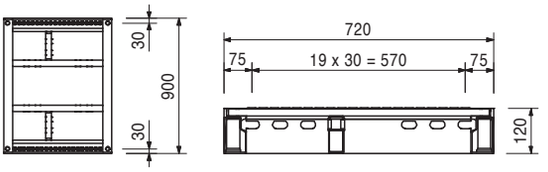




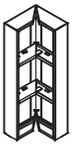
023980	23,500	**Multi Panel Alu TAM 90 x 72** Alu panel with 18 mm plywood. For oblique angles, wall connections etc.

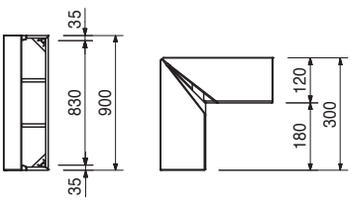
Complete with
44 pc. 030300 Plug Ø 20/24 mm





023971	15,200	**Corner Alu TAE 90/2** Alu element with 18 mm plywood. For 90° internal corners.





		Panels TRIO Structure TS/4 330
054305	374,000	**Panel TRIO Structure TS/4 330 x 240**
054315	183,000	**Panel TRIO Structure TS/4 330 x 120**
054325	131,000	**Panel TRIO Structure TS/4 330 x 90**
054335	112,000	**Panel TRIO Structure TS/4 330 x 72**
054355	101,000	**Panel TRIO Structure TS/4 330 x 60**
054365	71,100	**Panel TRIO Structure TS/4 330 x 30**
054345	128,000	**Panel TRIO Structure TSM/4 330 x 72**
054375	80,200	**Corner TRIO Structure TSE/4 330**
054395	10,800	**Wall Thickness Comp. WDAS/4 330 x 5, Alu**
054405	11,700	**Wall Thickness Comp. WDAS/4 330 x 6, Alu** Panel with 21 mm base plate.

Item no.	Weight kg	
		Panels TRIO Structure TS 270
022571	310,000	**Panel TRIO Structure TS 270 x 240**
022511	152,000	**Panel TRIO Structure TS 270 x 120**
022521	108,000	**Panel TRIO Structure TS 270 x 90**
022531	91,600	**Panel TRIO Structure TS 270 x 72**
022551	82,700	**Panel TRIO Structure TS 270 x 60**
022561	58,100	**Panel TRIO Structure TS 270 x 30**
022541	98,900	**Panel TRIO Structure TSM 270 x 72**
022581	65,400	**Corner TRIO Structure TSE 270**
023201	88,700	**Artic. Corner TRIO Structure TSGE 270**
023181	8,840	**Wall Thickness Comp. WDAS 270 x 5, Alu**
023191	9,560	**Wall Thickness Comp. WDAS 270 x 6, Alu**

Panel with 21 mm base plate.

126740	155,000	**Panel TRIO Structure TS 240 x 120**

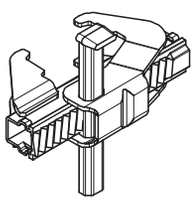
Panel with 21 mm base plate.

		Panels TRIO Structure TS 120
022601	72,000	**Panel TRIO Structure TS 120 x 120**
022611	55,000	**Panel TRIO Structure TS 120 x 90**
022621	46,000	**Panel TRIO Structure TS 120 x 72**
022641	41,300	**Panel TRIO Structure TS 120 x 60**
022651	27,200	**Panel TRIO Structure TS 120 x 30**
022631	54,000	**Panel TRIO Structure TSM 120 x 72**
022661	30,900	**Corner TRIO Structure TSE 120**
023301	41,300	**Artic. Corner TRIO Structure TSGE 120**
023281	3,970	**Wall Thickness Comp. WDAS 120 x 5, Alu**
023291	4,320	**Wall Thickness Comp. WDAS 120 x 6, Alu**

Panel with 21 mm base plate.

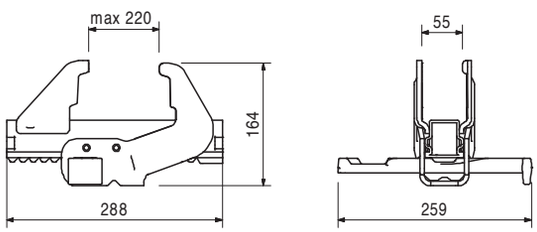
023500	4,580	**Alignment Coupler BFD, galv.**

For all panel connections for MAXIMO, TRIO and RUNDFLEX. Fillers up to 10 cm.



Technical Data

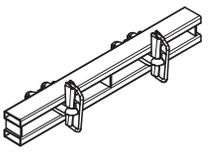
Permissible tension force 20.0 kN.

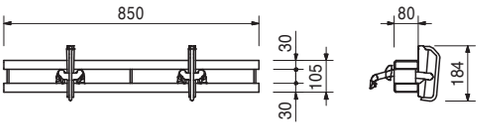


TRIO Panel Formwork

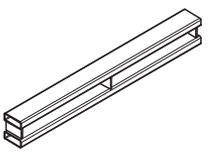
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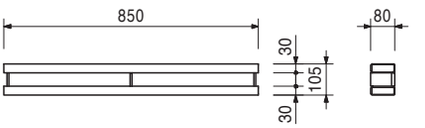
Item no.	Weight kg		
023550	12,300	**Compensation Waler TAR 85** For longitudinal compensation, height extensions, stopend formwork and special applications with TRIO and MAXIMO. With captive connecting components.	**Technical Data** Permissible bending moment 4.4 kNm.



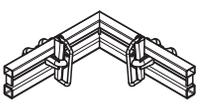


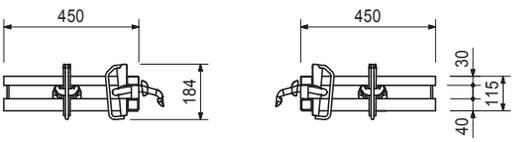
023551	8,520	**Waler 85** Corresponds to Compensation Waler TAR 85 but without mounting hooks.	**Technical Data** Permissible bending moment 4.4 kNm.



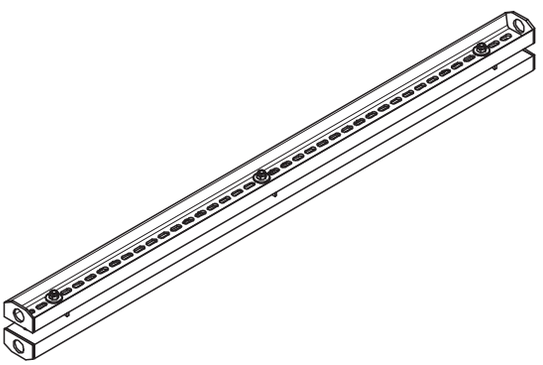


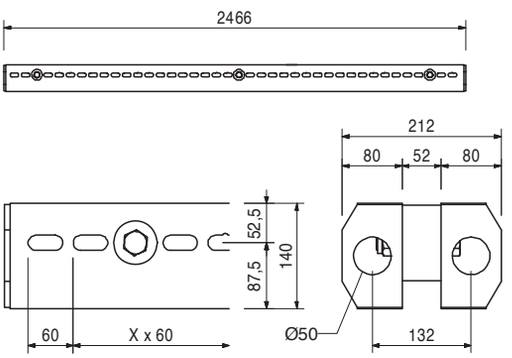
128387	8,900	**Projection Waler TVR 45/45-2** For connecting on internal corners without using TE Corners, particularly for wall offsets.	



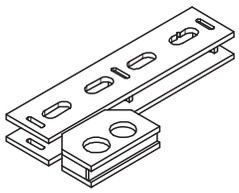


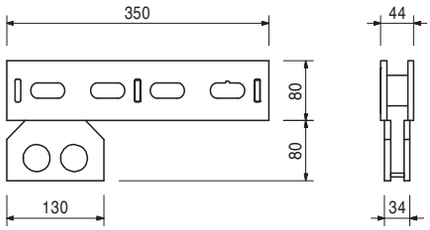
023920	78,400	**Universal Waler 245** For anchoring obliques angles especially with thick walls and for special applications.	**Complete with** 6 pc. 024180 Compensation Washer 20, galv. 3 pc. 104178 Spacer Unit HFT 3 pc. 024910 Bolt ISO 4014 M20 x 100-8.8, galv. 3 pc. 781053 Nut ISO 7042 M20-8, galv.





Item no.	Weight kg	
023930	4,100	**Waler Stop** For use with the Universal Waler 245.



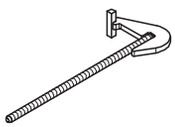


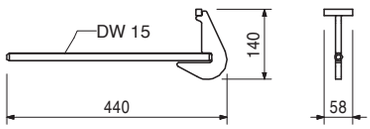
Accessories

024240	0,805	**Wedge KZ, galv.**
022030	2,170	**Tie Yoke, galv.**

023640	1,140	**Bulkhead Tie TS, galv.** For force application from the stopend formwork in MAXIMO and TRIO panels. DW 15 thread.

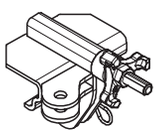
Technical Data
Permissible tension force 20.0 kN.

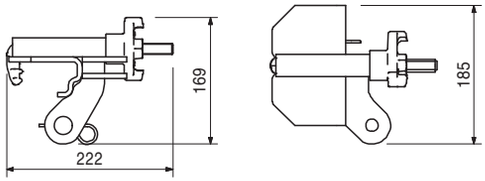




023660	3,300	**Brace Connector TRIO, galv.** For connecting push-pull props and kicker braces to MAXIMO and TRIO Panels. Mounted on vertical and horizontal struts.

Complete with
1 pc. 027170 Pin Ø 16 x 42, galv.
1 pc. 018060 Cotter Pin 4/1, galv.

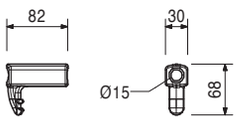




023820	0,375	**Hook Tie Head DW 15, galv.** For connecting accessories to MAXIMO and TRIO panels. DW 15 thread.

Technical Data
Permissible tension force 20.0 kN.

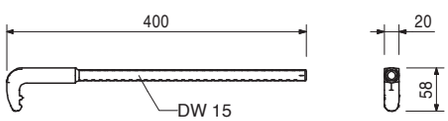




023650	0,769	**Hook Tie DW 15, l = 400 mm, galv.** For connecting accessories to MAXIMO and TRIO panels. DW 15 thread.

Technical Data
Permissible tension force 20.0 kN.



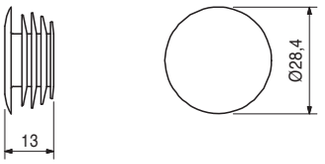


TRIO Panel Formwork

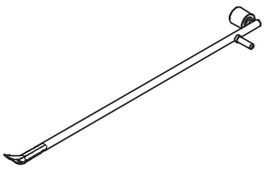
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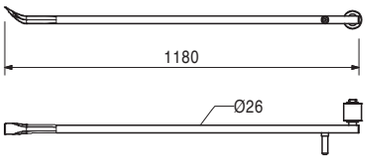
Item no.	Weight kg	
030300	0,002	**Plug Ø 20/24 mm** For sealing unused tie holes Ø 20, Ø 22, Ø 24 mm. **Note** Delivery unit 250 pieces.



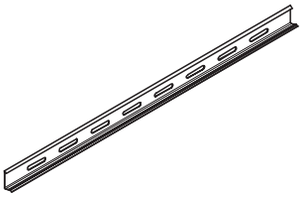


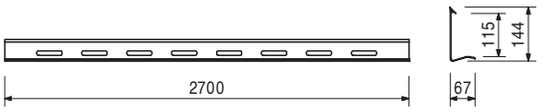
112588	5,520	**Stripping Bar TRIO**



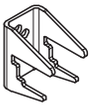


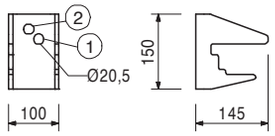
054240	1,900	**Chamfer Strip, l = 2.70 m** Chamfer strip made of plastic. For TRIO Column Formwork. Edge length 15 x 15 mm.



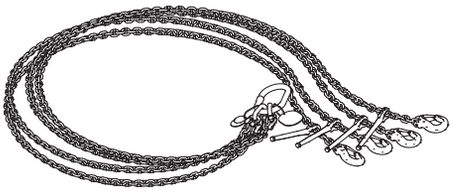


023630	2,080	**Top Tie Bracket-2 AH, galv.** For grid-independent anchoring outside of the panel, especially for foundations and height extensions. **Technical Data** Permissible anchor tension force: Hole 1 = 30 kN Hole 2 = 15 kN

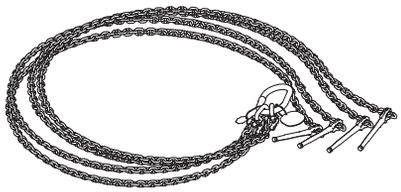




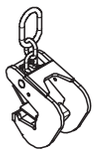
117321	31,000	**Lifting Gear Combi MX** For transporting stacks of MAXIMO and TRIO Panels. For attaching Lifting Hook MAXIMO 1.5 t and Stacking Device MAXIMO. **Note** Follow Instructions for Use!

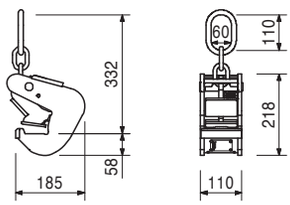


Item no.	Weight kg		
117322	25,000	**Lifting Gear MX** For transporting stacks of MAXIMO and TRIO Panels.	**Note** Follow Instructions for Use!

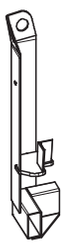


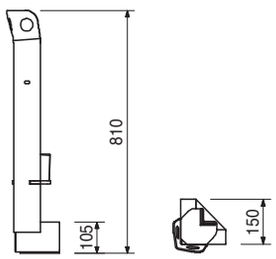
115168	7,480	**Lifting Hook MAXIMO 1.5 t** For transporting MAXIMO and TRIO Panels.	**Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity: Steel elements 1.5 t Alu elements 750 kg



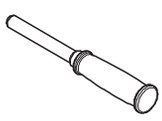


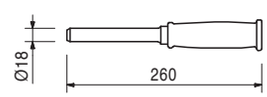
115058	7,450	**Stacking Device MAXIMO** For stacking and transportation of 2 – 5 MAXIMO or TRIO Panels of all sizes. Suitable for crane and fork-lift transport.	**Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity 650 kg per post, 2.6 t per stack.





023440	0,312	**Lifting Pin TRIO** For easy carrying of TRIO Panels.	

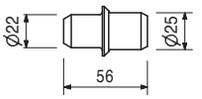




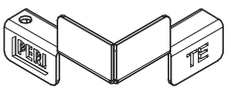
TRIO Panel Formwork

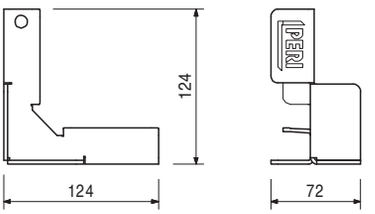
Item no.	Weight kg	
750303	0,014	**Stacking Aid TRIO DW 20** Prevents elements sliding and protects the plywood formlining against damage.



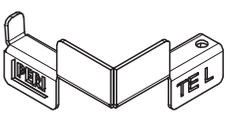


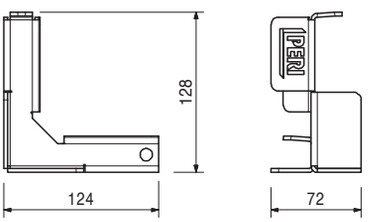
124554	0,386	**Stacking Device TRIO Corner**



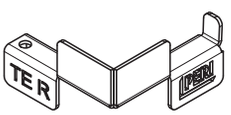


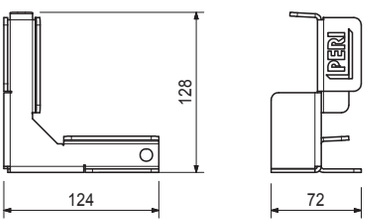
128313	0,395	**Stacking Device TRIO LI**





128494	0,395	**Stacking Device TRIO RE**

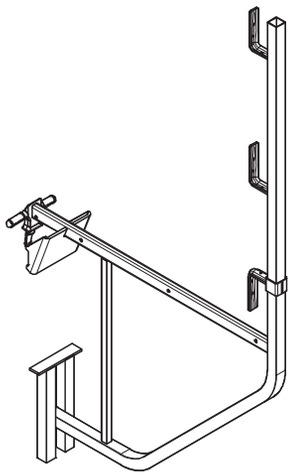


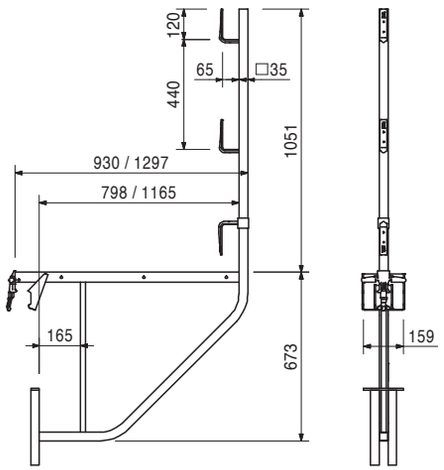


Item no.	Weight kg	
		Scaffold Brackets TRG
023670	12,800	**Scaffold Bracket TRG 80**
023680	17,000	**Scaffold Bracket TRG 120**

For assembly of a working and concreting scaffold with MAXIMO and TRIO. Mounted on horizontal and vertical struts.

Technical Data
Permissible load 150 kg/m²
with maximum width of influence 1.35 m.



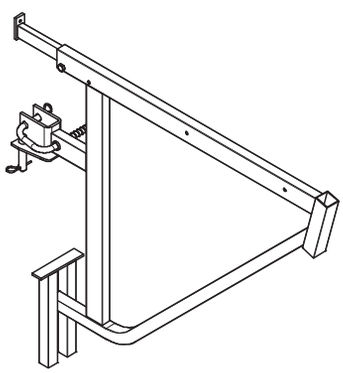


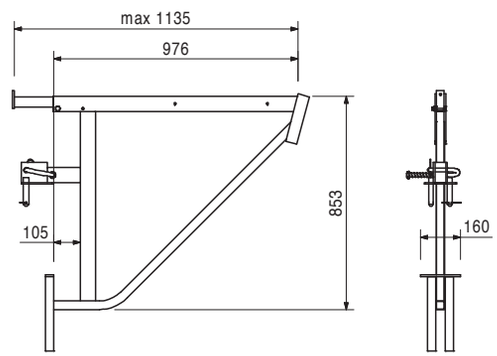
023590	13,000	**Scaffold Bracket TRG 100/112**

For assembly of a working and concreting scaffold with TRIO and MAXIMO.
Mounted on horizontal and vertical struts. When attaching to the top strut, the scaffolding platform can be cantilevered up to the front edge of the formlining.

Complete with
1 pc. 027170 Pin Ø 16 x 42, galv.
1 pc. 018060 Cotter Pin 4/1, galv.

Technical Data
Permissible load 150 kg/m²
with maximum width of influence 1.35 m.

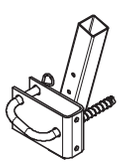


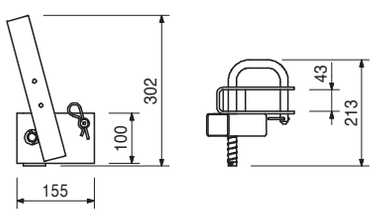


101592	2,810	**Guardrail Post Holder TRIO**

For assembling of a guardrail to TRIO panels.

Complete with
1 pc. 018060 Cotter Pin 4/1, galv.





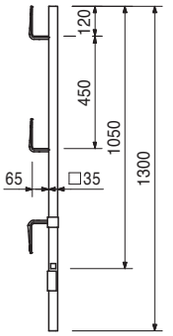
Accessories

116292	4,730	**Guardrail Post HSGP-2**

Item no.	Weight kg
116292	4,730

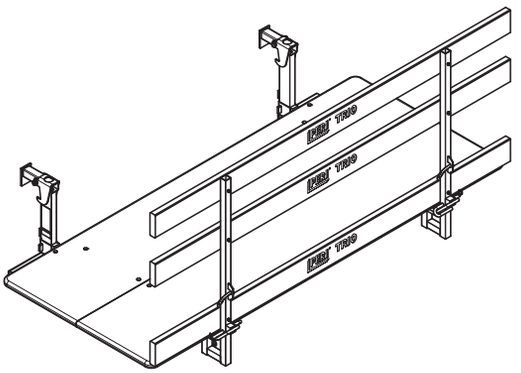
Guardrail Post HSGP-2
As guardrail for different systems.



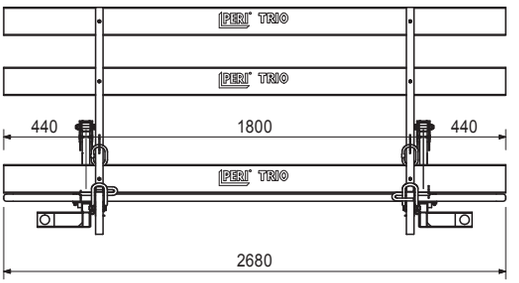


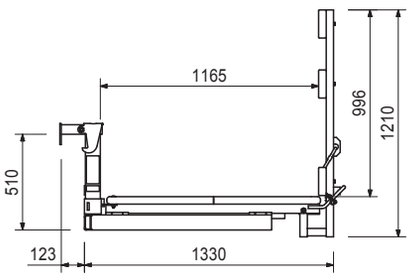
022950	129,000

Concreting Platform TRIO 120 x 270
Working and concreting platform for MAXIMO and TRIO. Attached from above to the panel, self-securing.



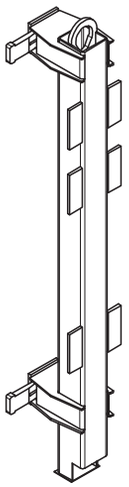
Technical Data
Permissible load 150 kg/m².

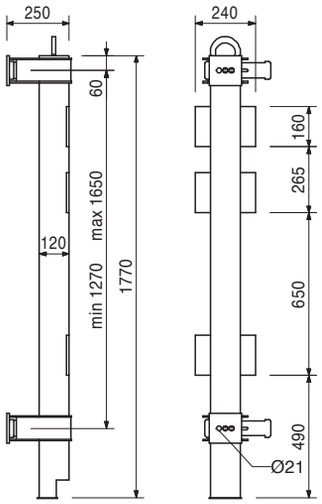




Item no.	Weight kg	
027680	49,600	**Connector SB-1, 2 - MX/TR/D** For assembly of Brace Frame SB-1, 2 to MAXIMO, TRIO and DOMINO panels.

Technical Data
Permissible load-bearing point capacity 1.0 t with crane sling angle ≤ 15°.



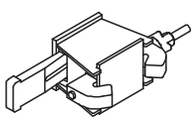


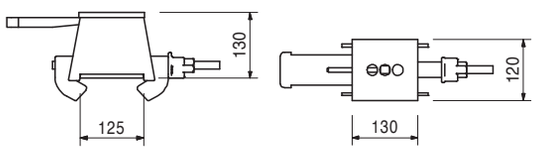
Accessories

027690	0,368	**Bolt SB-TRIO/DOMINO, galv.**
027590	2,400	**Hook Strap for SB-1, 2, galv.**
113255	0,414	**Bolt SB-MAXIMO, galv.**
114107	1,190	**Sleeve SB-MAXIMO, galv.**
114417	1,400	**Sleeve SB-MAXIMO WDMX**

025740	9,140	**Connector SB-A, B, C - MX/TR/D** For connecting MAXIMO, TRIO and DOMINO panels with Brace Frames SB-A0, A, B, C.

Note
1 piece per anchor point.

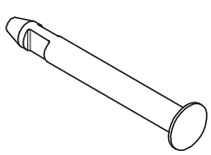


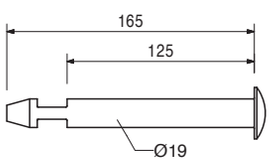


Accessories

027690	0,368	**Bolt SB-TRIO/DOMINO, galv.**
113255	0,414	**Bolt SB-MAXIMO, galv.**
114107	1,190	**Sleeve SB-MAXIMO, galv.**
114417	1,400	**Sleeve SB-MAXIMO WDMX**

027690	0,368	**Bolt SB-TRIO/DOMINO, galv.** For panel formwork with 12 cm overall thickness.





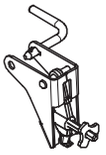
Accessories

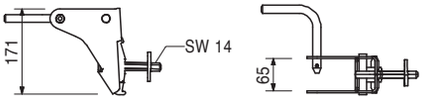
114107	1,190	**Sleeve SB-MAXIMO, galv.**
114417	1,400	**Sleeve SB-MAXIMO WDMX**

TRIO Panel Formwork

PERI

Item no.	Weight kg	
023010	2,330	**Foundation Tie Clamp TRIO TLS** For anchoring foundation formwork in combination with the Perforated Foundation Tie.

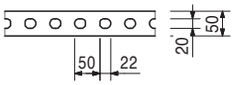




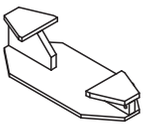
023020	0,676	**Perforated Foundation Tie, 25 m** For use with Foundation Tie Clamp TRIO, DOMINO and HANDSET.

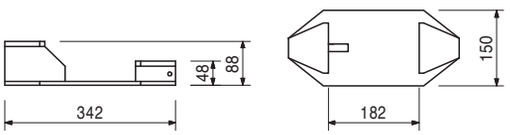
Technical Data
Permissible tension force 12.9 kN.





023800	4,840	**Foundation Strap TRIO** For connecting TRIO panels with 6 cm wide edge profiles, assembled in a "windmill" configuration.



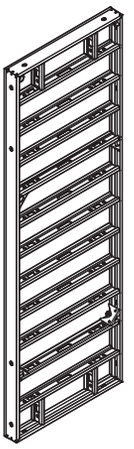


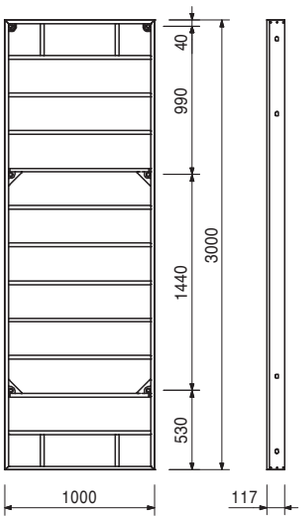
066080	Alignment Coupler DRS	152
066047	Articulated Corner DGE 125	148
124605	Articulated Corner DGE 150	145
066029	Articulated Corner DGE 250	141
105708	Articulated Corner DGE 275	135
066009	Articulated Corner DGE 300	130
066067	Articulated Corner DGE 75	151
027690	Bolt SB-TRIO/DOMINO, galv.	157
066087	Chamfer Strip DSD 300	132
066016	Column Panel DS 300 x 20	132
066015	Column Panel DS 300 x 30	132
066014	Column Panel DS 300 x 35	132
066013	Column Panel DS 300 x 40	132
066084	Compensation Waler DAR 80	152
027680	Connector SB-1,2 - MX/TR/D	157
025740	Connector SB-A, B, C - MX/TR/D	157
066088	DOMINO Chamfer Strip DSD 250	153
066008	External Corner DAW 300	130
066053	Filler Support DPA 125	149
124577	Filler Support DPA 150	146
066033	Filler Support DPA 250	142
105749	Filler Support DPA 275	136
105795	Filler Support DPA 275/27	136
066011	Filler Support DPA 300	131
066012	Filler Support DPA 300/27	131
066090	Foundation Tie Clamp DOMINO DLS	158
106877	Guardrail Post Holder DOMINO	155
116292	Guardrail Post HSGP-2	155
126280	Inside Steel Corner DISE 125	148
126286	Inside Steel Corner DISE 150	145
126242	Inside Steel Corner DISE 250	140
126292	Inside Steel Corner DISE 275	135
126298	Inside Steel Corner DISE 300	129
126274	Inside Steel Corner DISE 75	151
066091	Lifting Hook DOMINO 500 kg	155
066032	Multi Panel Alu DMA 250 x 75	140
066042	Multi Panel DM 125 x 75	148
124538	Multi Panel DM 150 x 75	145
066024	Multi Panel DM 250 x 75	140
105735	Multi Panel DM 275 x 75	134
066004	Multi Panel DM 300 x 75	129
066062	Multi Panel DM 75 x 75	151
066052	Multi Panel DMA 125 x 75	148
105913	Multi Panel DMA 275 x 75	134
066046	Outside Corner Angle DAW 125	149
124608	Outside Corner Angle DAW 150	145
066028	Outside Corner Angle DAW 250	141
105734	Outside Corner Angle DAW 275	136
066066	Outside Corner Angle DAW 75	152
066040	Panel D 125 x 100	146
066044	Panel D 125 x 25	147
125494	Panel D 125 x 35	147
066043	Panel D 125 x 50	147
066041	Panel D 125 x 75	146
124498	Panel D 150 x 100	143
124523	Panel D 150 x 25	144
124517	Panel D 150 x 35	144
124510	Panel D 150 x 50	144
124504	Panel D 150 x 75	144
066020	Panel D 250 x 100	138
066026	Panel D 250 x 25	139
125501	Panel D 250 x 35	139
066025	Panel D 250 x 50	138
066022	Panel D 250 x 75	138
105724	Panel D 275 x 100	133
105686	Panel D 275 x 25	134
105695	Panel D 275 x 50	133
105706	Panel D 275 x 75	133
066000	Panel D 300 x 100	128
066006	Panel D 300 x 25	129
066005	Panel D 300 x 50	128
066002	Panel D 300 x 75	128
066060	Panel D 75 x 100	151
066064	Panel D 75 x 25	150
125486	Panel D 75 x 35	150
066063	Panel D 75 x 50	150
066061	Panel D 75 x 75	151
066050	Panel DA 125 x 100	147
066051	Panel DA 125 x 75	148
066021	Panel DA 250 x 100	139
066023	Panel DA 250 x 75	140
105910	Panel Domino DA Alu 275 x 75	134
023020	Perforated Foundation Tie, 25 m	158
030290	Plug Ø 20 mm	153
066100	Positioning DEA 90°	154
066097	Positioning DGE 135° external	154
066095	Positioning DGE 135° internal	154
127010	Push-Pull Spreader DOMINO 15 – 100	153
066085	Scaffold Bracket DG 85	155
111603	Shaft Element DSE 275	142
111603	Shaft Element DSE 275	136
111655	Shaft Panel DSE 125	149
111617	Shaft Panel DSE 300	131
111665	Spindle Shaft Element DSE	137
111665	Spindle Shaft Element DSE	142
111665	Spindle Shaft Element DSE	154
066093	Stacking Aid DOMINO DSH	156
066099	Stacking Aid DOMINO DSW	156
066094	Stacking Device DOMINO DSR, galv.	156
101934	Stopend Panel DOMINO AT 125 x 3	150
108856	Stopend Panel DOMINO AT 125 x 5	150
101927	Stopend Panel DOMINO AT 250 x 3	143
108855	Stopend Panel DOMINO AT 250 x 5	143
106203	Stopend Panel DOMINO AT 275 x 3	137
108857	Stopend Panel DOMINO AT 275 x 5	137
101935	Stopend Panel DOMINO MTF 125 x 20	150
101936	Stopend Panel DOMINO MTF 125 x 24/25	150
101937	Stopend Panel DOMINO MTF 125 x 30	150
101940	Stopend Panel DOMINO MTF 125 x 35/36	150
101928	Stopend Panel DOMINO MTF 250 x 20	143
101929	Stopend Panel DOMINO MTF 250 x 24/25	143
101930	Stopend Panel DOMINO MTF 250 x 30	143
101931	Stopend Panel DOMINO MTF 250 x 35/36	143
106207	Stopend Panel DOMINO MTF 275 x 20	137
106211	Stopend Panel DOMINO MTF 275 x 24/25	137
106215	Stopend Panel DOMINO MTF 275 x 30	137
106221	Stopend Panel DOMINO MTF 275 x 35/36	137
110406	Stopend Tie-2 DSA	153
066086	Top Tie Bracket DAH	154
101964	Wall Thickness Comp. DWD 125 x 10	149
066048	Wall Thickness Comp. DWD 125 x 5	149
125660	Wall Thickness Comp. DWD 150/10	146
125944	Wall Thickness Comp. DWD 150/5	146
101986	Wall Thickness Comp. DWD 250 x 10	141
066030	Wall Thickness Comp. DWD 250 x 5	141
105746	Wall Thickness Compensation DWD 275 x 10	135
105740	Wall Thickness Compensation DWD 275 x 5	135
066010	Wall Thickness Compensation DWD 300 x 5	130
066068	Wall Thickness Compensation DWD 75 x 5	152
066081	Wedge Clamp DKS	152

DOMINO Panel Formwork

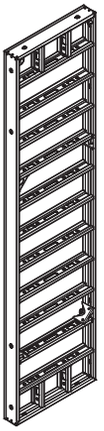
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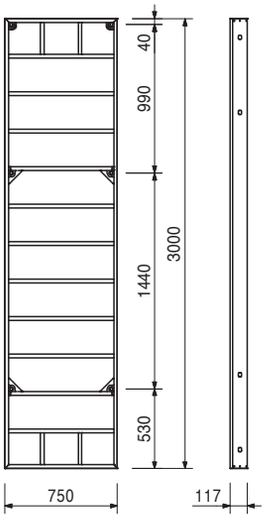
Item no.	Weight kg	
066000	102,000	**Panel D 300 x 100** Steel panel with 15 mm plywood.



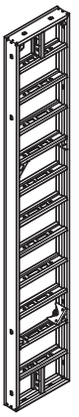


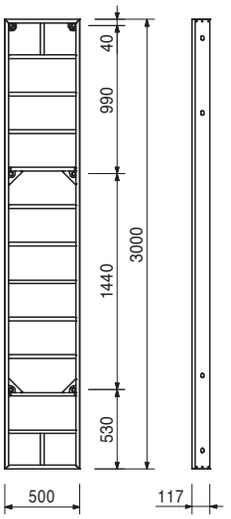
066002	83,100	**Panel D 300 x 75** Steel panel with 15 mm plywood.



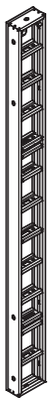


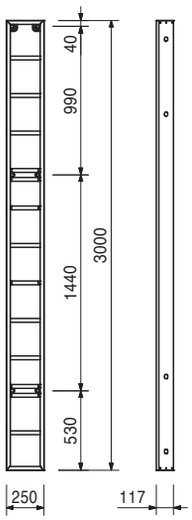
066005	63,300	**Panel D 300 x 50** Steel panel with 15 mm plywood.





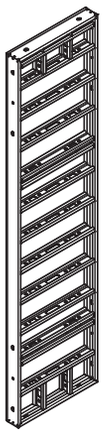
Item no.	Weight kg	
066006	43,700	**Panel D 300 x 25** Steel panel with 15 mm plywood.

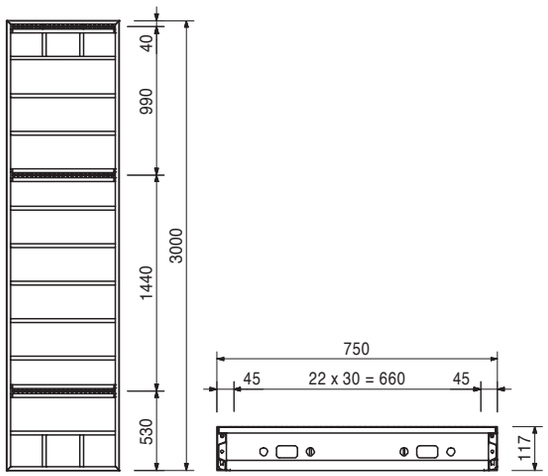




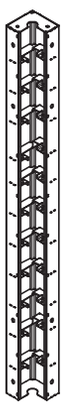
066004	90,600	**Multi Panel DM 300 x 75** Steel panel with 15 mm plywood. For oblique angles, wall connections etc.

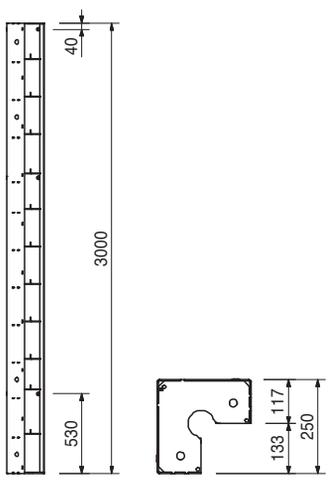
Complete with
69 pc. 030290 Plug Ø 20 mm





126298	80,400	**Inside Steel Corner DISE 300** For 90° internal corners.



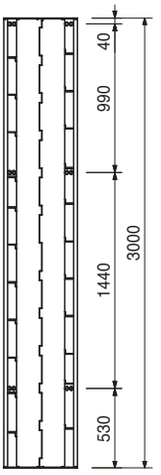


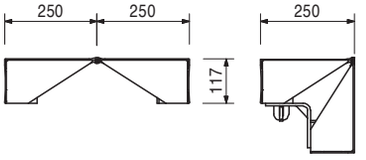
DOMINO Panel Formwork

PERI

Item no.	Weight kg	
066009	47,800	**Articulated Corner DGE 300** Alu panel with aluminium formlining. For oblique angles from 75°, can be used internally and externally. **Complete with** 2 pc. 066100 Positioning DEA 90°

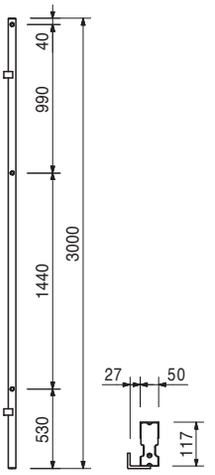






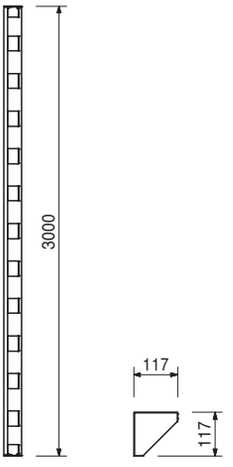
066010	9,360	**Wall Thickness Compensation DWD 300 x 5** For adjusting to wall thicknesses in corners: with DOMINO.





066008	12,500	**External Corner DAW 300** For panel connections at 90° external corners.

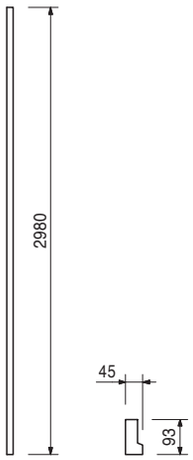




Item no.	Weight kg	
		Filler Supports DPA 300
066011	5,000	**Filler Support DPA 300**
066012	4,700	**Filler Support DPA 300/27**

For compensation with 21 or rather 27 mm filler plates.



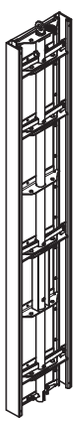


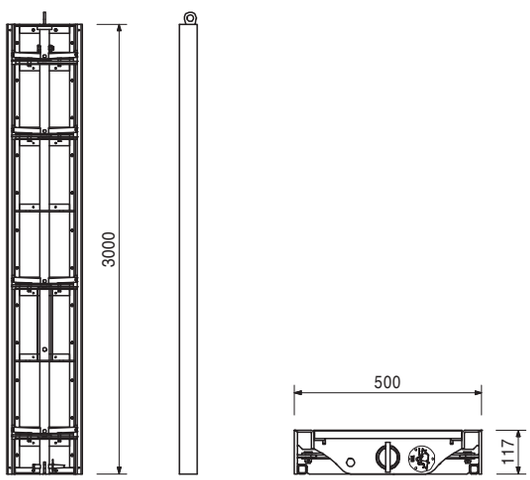
111617	167,000	**Shaft Panel DSE 300**

Element for moving complete internal shaft formwork.

Technical Data

Permissible load-bearing point capacity 2.0 t.





Accessories

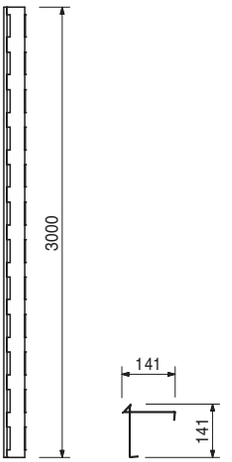
111665	4,360	**Spindle Shaft Element DSE**

DOMINO Panel Formwork

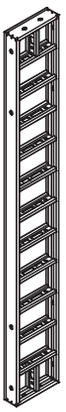
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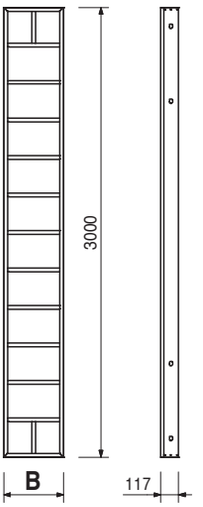
Item no.	Weight kg	
066087	2,550	**Chamfer Strip DSD 300** For DOMINO Column Formwork and external corners.



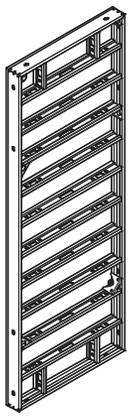


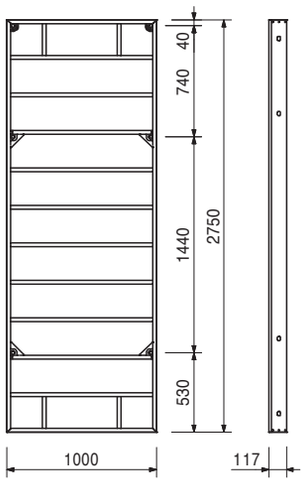
		Column Panels DS 300	B
066013	55,400	**Column Panel DS 300 x 40**	400
066014	52,000	**Column Panel DS 300 x 35**	350
066015	48,300	**Column Panel DS 300 x 30**	300
066016	39,000	**Column Panel DS 300 x 20**	200



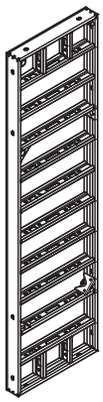


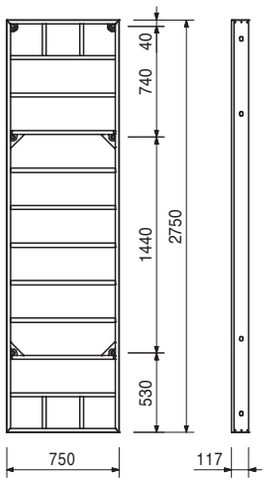
Item no.	Weight kg	
105724	95,400	**Panel D 275 x 100** Steel panel with 15 mm plywood.



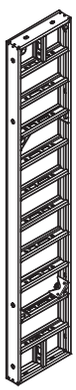


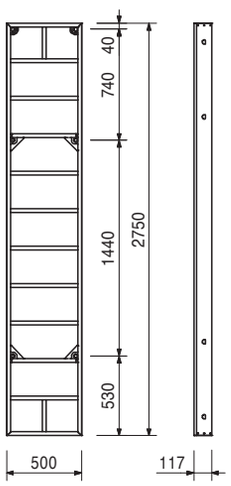
105706	87,800	**Panel D 275 x 75** Steel panel with 15 mm plywood.





105695	59,200	**Panel D 275 x 50** Steel panel with 15 mm plywood.



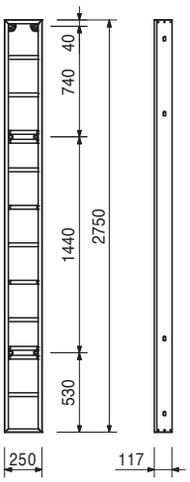


DOMINO Panel Formwork

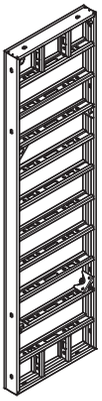
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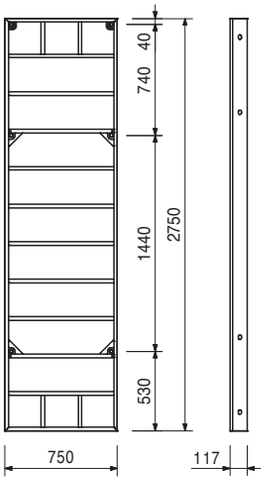
Item no.	Weight kg	
105686	41,000	**Panel D 275 x 25** Steel panel with 15 mm plywood.



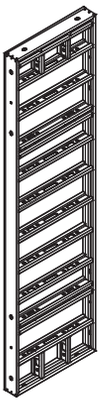


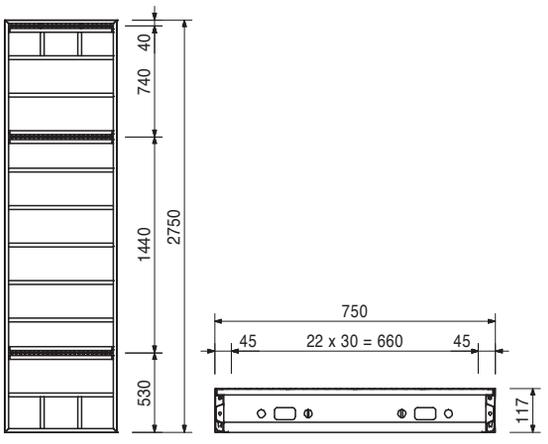
105910	53,400	**Panel Domino DA Alu 275 x 75** Aluminum panel with 15 mm plywood.



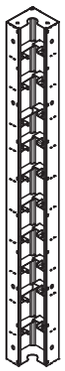


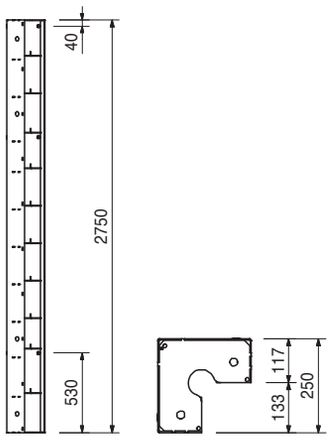
		Multi Panels DM/DMA 275	**Complete with**
105735	84,500	**Multi Panel DM 275 x 75**	69 pc. 030290 Plug Ø 20 mm
105913	55,900	**Multi Panel DMA 275 x 75**	
		Steel panel with 15 mm plywood. For oblique angles, wall connections etc.	





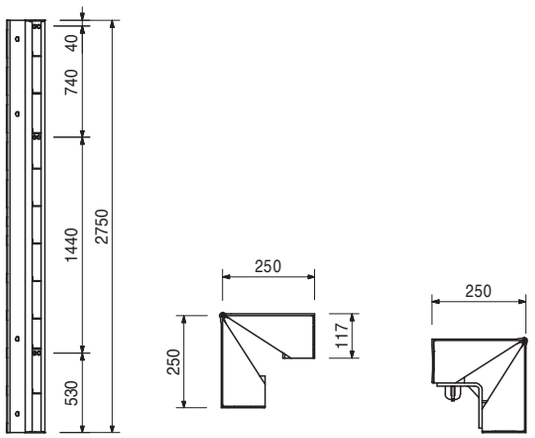
Item no.	Weight kg	
126292	73,700	**Inside Steel Corner DISE 275** For 90° internal corners.





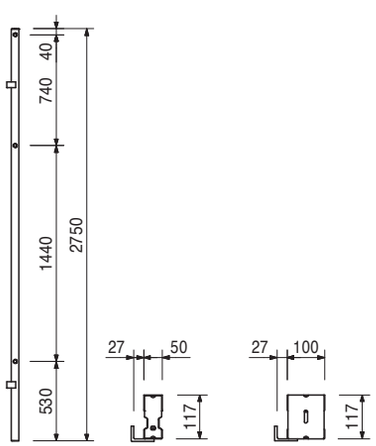
105708	44,100	**Articulated Corner DGE 275** Alu panel with aluminium formlining. For oblique angles from 75°, can be used internally and externally. **Complete with** 2 pc. 066100 Positioning DEA 90°





		Wall Thickness Compensations DWD 275
105740	8,600	**Wall Thickness Compensation DWD 275 x 5**
105746	12,700	**Wall Thickness Compensation DWD 275 x 10**
		For adjusting to wall thicknesses in corners: with DOMINO.



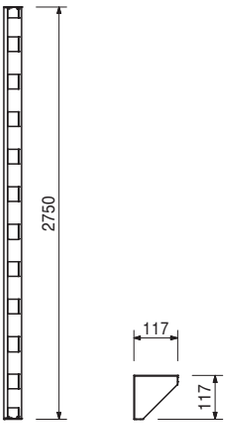


DOMINO Panel Formwork

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Item no.	Weight kg	
105734	11,500	**Outside Corner Angle DAW 275** For panel connections at 90° external corners.

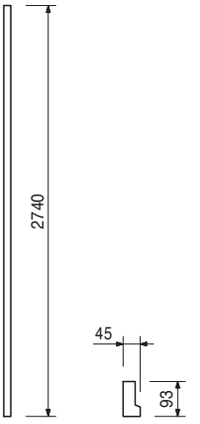




		Filler Supports DPA 275
105749	4,860	**Filler Support DPA 275**
105795	4,500	**Filler Support DPA 275/27**

For compensation with 21 or rather 27 mm filler plates.



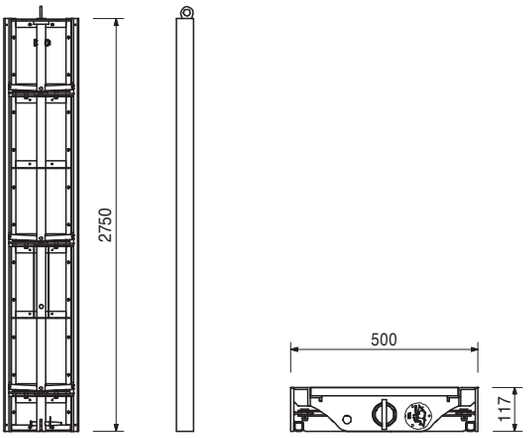


111603	148,000	**Shaft Element DSE 275**

Element for moving complete internal shaft formwork.

Technical Data
Permissible load-bearing point capacity 2.0 t.



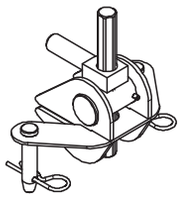


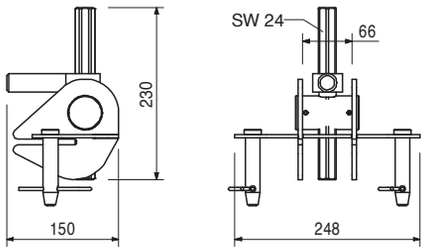
Accessories

111665	4,360	**Spindle Shaft Element DSE**

Item no.	Weight kg	
111665	4,360	**Spindle Shaft Element DSE** For use with internal Shaft Panel DSE. For spindling back to the starting position. 1 piece per Shaft Panel DSE.

Complete with
2 pc. 105822 Bolt Ø 20 x 102, galv.
2 pc. 022230 Cotter Pin 5/1, galv.

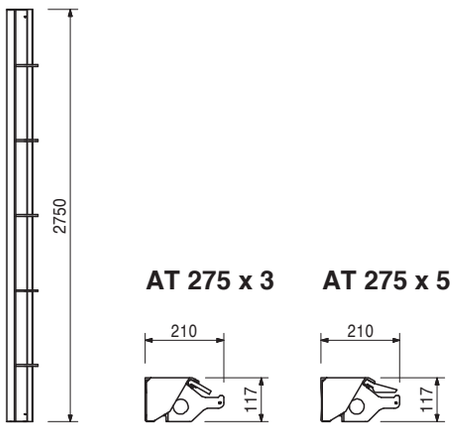




		Stopend Panels DOMINO AT
106203	17,900	**Stopend Panel DOMINO AT 275 x 3**
108857	19,800	**Stopend Panel DOMINO AT 275 x 5**
		External unit for stopend formwork.

Note
Concrete cover approx. 30 or 50 mm.

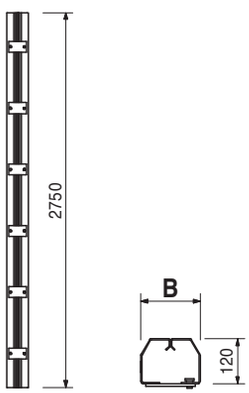




		Stopend Panels DOMINO MTF 275	**B**
106207	30,000	**Stopend Panel DOMINO MTF 275 x 20**	118
106211	34,300	**Stopend Panel DOMINO MTF 275 x 24/25**	158
106215	39,700	**Stopend Panel DOMINO MTF 275 x 30**	218
106221	44,000	**Stopend Panel DOMINO MTF 275 x 35/36**	268
		External unit for stopend formwork.	

Note
Concrete cover approx. 30 or 50 mm.

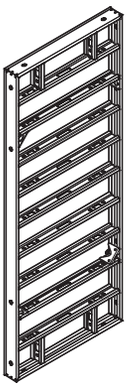


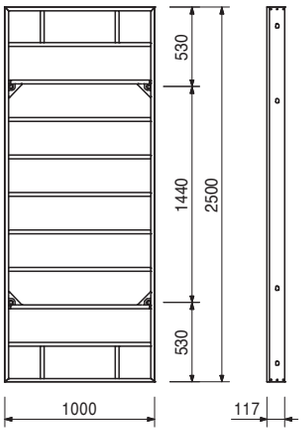


DOMINO Panel Formwork

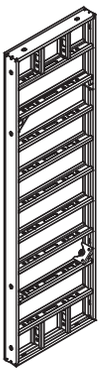
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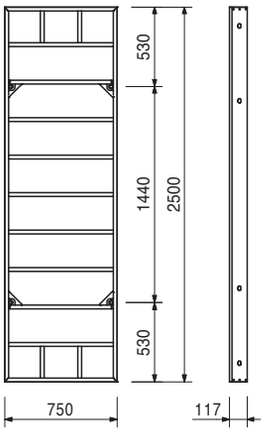
Item no.	Weight kg	
066020	87,600	**Panel D 250 x 100** Steel panel with 15 mm plywood.



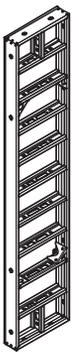


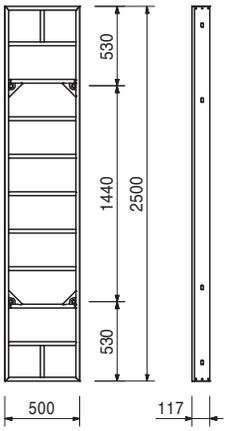
066022	71,500	**Panel D 250 x 75** Steel panel with 15 mm plywood.



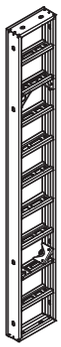


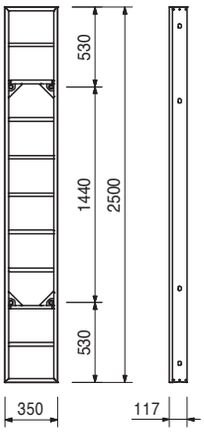
066025	54,400	**Panel D 250 x 50** Steel panel with 15 mm plywood.



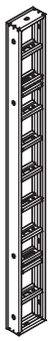


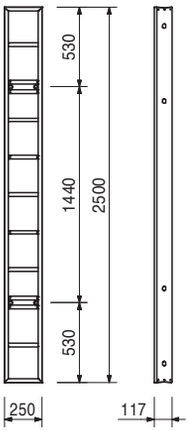
Item no.	Weight kg	
125501	44,100	**Panel D 250 x 35** Steel panel with 15 mm plywood.



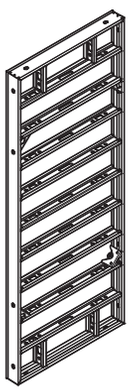


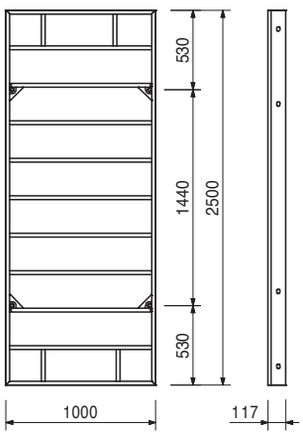
066026	37,700	**Panel D 250 x 25** Steel panel with 15 mm plywood.





066021	59,400	**Panel DA 250 x 100** Alu panel with 15 mm plywood.

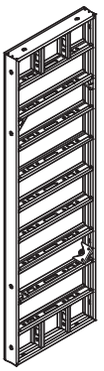


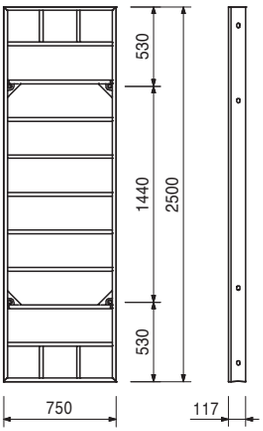


DOMINO Panel Formwork

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Item no.	Weight kg	
066023	47,500	**Panel DA 250 x 75** Alu panel with 15 mm plywood.

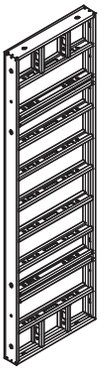


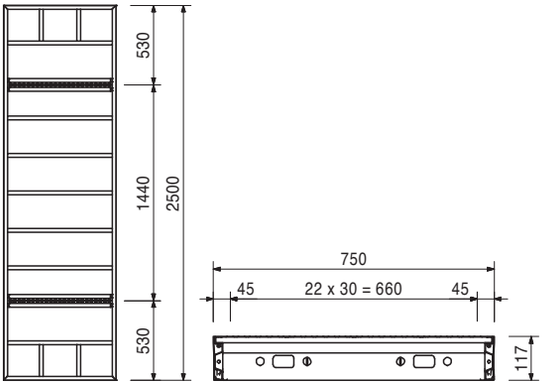


		Multi Panels DM/DMA 250
066024	76,500	**Multi Panel DM 250 x 75**
066032	50,200	**Multi Panel Alu DMA 250 x 75**

Steel/alu panel with 15 mm plywood. For oblique angles, wall connections etc.

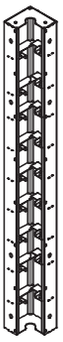
Complete with
46 pc. 030290 Plug Ø 20 mm

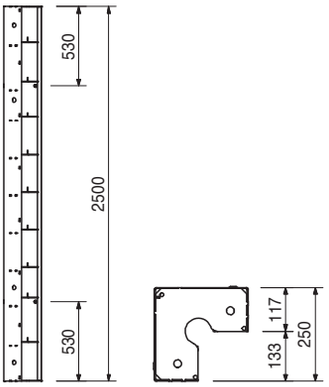




126242	67,200	**Inside Steel Corner DISE 250**

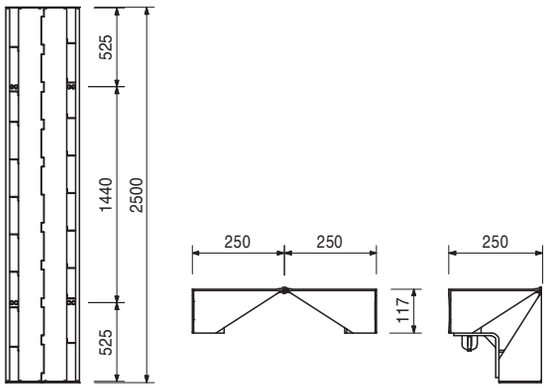
For 90° internal corners.



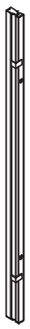


Item no.	Weight kg	
066029	40,600	**Articulated Corner DGE 250** Alu panel with aluminium formlining. For oblique angles from 75°, can be used internally and externally. **Complete with** 2 pc. 066100 Positioning DEA 90°





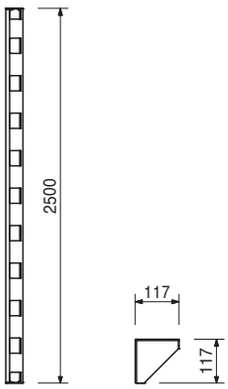
		Wall Thickness Comp. DWD 250
066030	7,820	**Wall Thickness Comp. DWD 250 x 5**
101986	11,600	**Wall Thickness Comp. DWD 250 x 10** For adjusting to wall thicknesses.





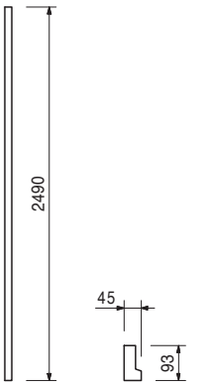
066028	10,500	**Outside Corner Angle DAW 250** For panel connections at 90° external corners.





Item no.	Weight kg	
066033	4,150	**Filler Support DPA 250** For compensation with 21 mm filler plates.

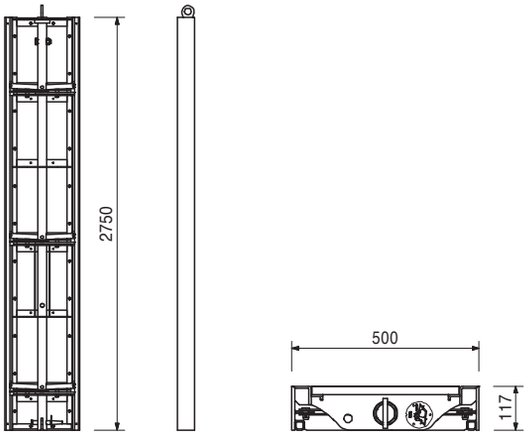




111603	148,000	**Shaft Element DSE 275** Element for moving complete internal shaft formwork.

Technical Data
Permissible load-bearing point capacity 2.0 t.



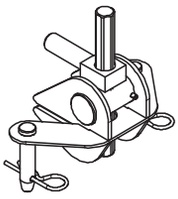


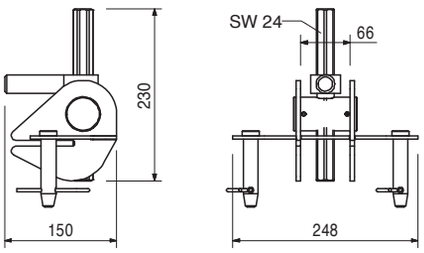
Accessories

111665	4,360	**Spindle Shaft Element DSE**

111665	4,360	**Spindle Shaft Element DSE** For use with internal Shaft Panel DSE. For spindling back to the starting position. 1 piece per Shaft Panel DSE.

Complete with
2 pc. 105822 Bolt Ø 20 x 102, galv.
2 pc. 022230 Cotter Pin 5/1, galv.





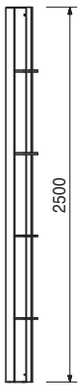
PERI

Item no.	Weight kg	
		Stopend Panels DOMINO AT
101927	16,200	**Stopend Panel DOMINO AT 250 x 3**
108855	17,900	**Stopend Panel DOMINO AT 250 x 5**

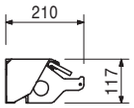
External unit for stopend formwork.

Note
Concrete cover approx. 30 or 50 mm.

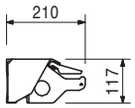




AT 250 x 3



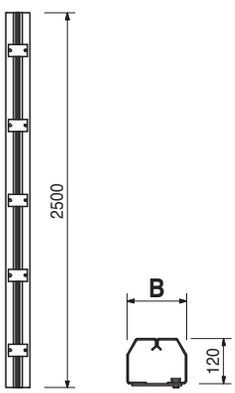
AT 250 x 5



			B
		Stopend Panels DOMINO MTF 250	
101928	27,100	**Stopend Panel DOMINO MTF 250 x 20**	118
101929	31,200	**Stopend Panel DOMINO MTF 250 x 24/25**	158
101930	36,000	**Stopend Panel DOMINO MTF 250 x 30**	218
101931	39,700	**Stopend Panel DOMINO MTF 250 x 35/36**	268

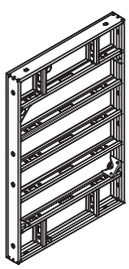
Center section with waterstop bar installation for stopend formwork.

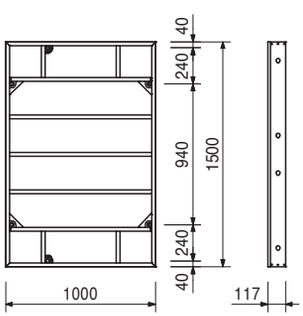




124498	56,500	**Panel D 150 x 100**

Steel panel with 15 mm plywood.

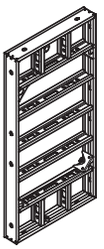


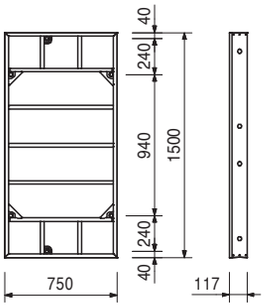


DOMINO Panel Formwork

PERI

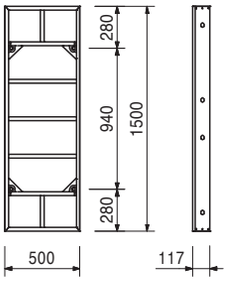
Item no.	Weight kg	
124504	46,100	**Panel D 150 x 75** Steel panel with 15 mm plywood.





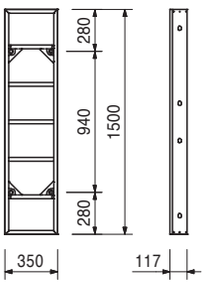
124510	34,200	**Panel D 150 x 50** Steel panel with 15 mm plywood.





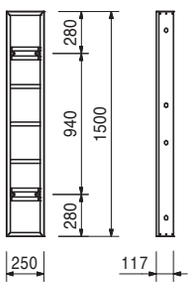
124517	26,800	**Panel D 150 x 35** Steel panel with 15 mm plywood.



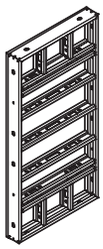


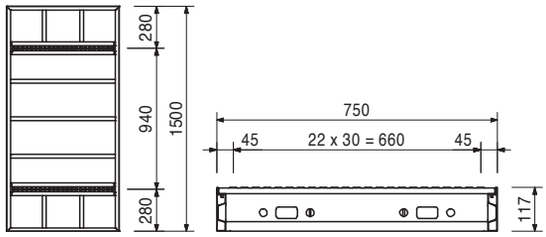
124523	22,700	**Panel D 150 x 25** Steel panel with 15 mm plywood.



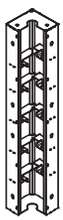


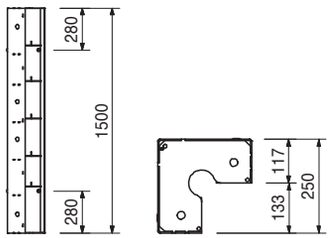
Item no.	Weight kg		
124538	51,300	**Multi Panel DM 150 x 75** Steel panel with 15 mm plywood. For oblique angles, wall connections etc.	**Complete with** 46 pc. 030290 Plug Ø 20 mm





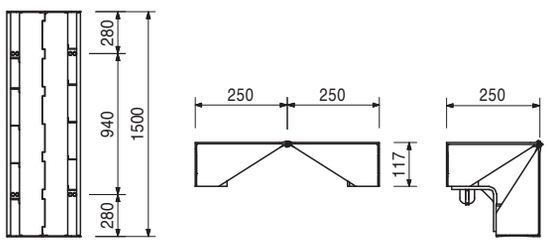
126286	40,800	**Inside Steel Corner DISE 150** For 90° internal corners.	





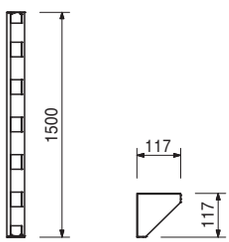
124605	23,700	**Articulated Corner DGE 150** Alu panel with aluminium formlining. For oblique angles from 75°, can be used internally and externally.	**Complete with** 1 pc. 066100 Positioning DEA 90°





124608	6,490	**Outside Corner Angle DAW 150** For panel connections at 90° external corners.	





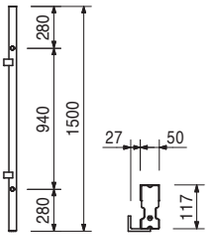
DOMINO Panel Formwork

PERI

Item no.	Weight kg	
		Wall Thickness Comp. DWD 150
125944	4,790	**Wall Thickness Comp. DWD 150/5**
125660	7,060	**Wall Thickness Comp. DWD 150/10**

For adjusting to wall thicknesses.

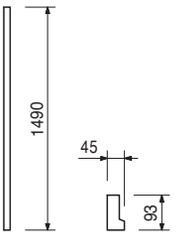




124577	2,480	**Filler Support DPA 150**

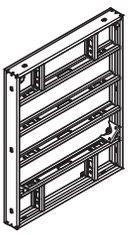
For compensation with 21 mm filler plates.

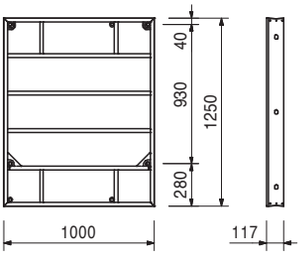




066040	47,300	**Panel D 125 x 100**

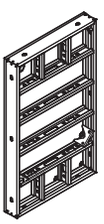
Steel panel with 15 mm plywood.

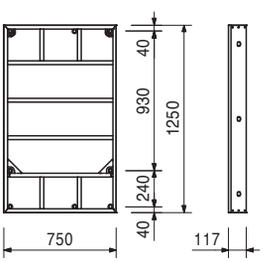




066041	38,700	**Panel D 125 x 75**

Steel panel with 15 mm plywood.

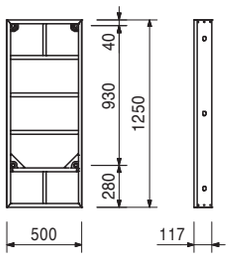




DOMINO Panel Formwork

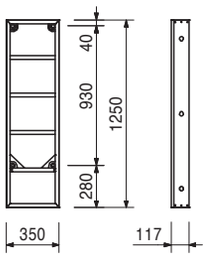
Item no.	Weight kg	
066043	28,600	**Panel D 125 x 50** Steel panel with 15 mm plywood.





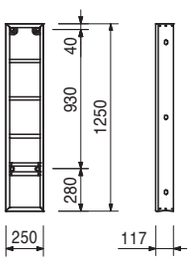
125494	22,400	**Panel D 125 x 35** Steel panel with 15 mm plywood.



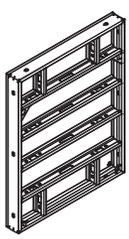


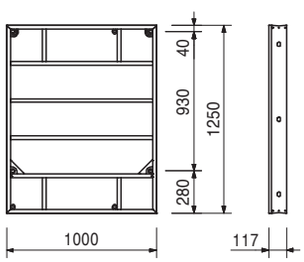
066044	18,600	**Panel D 125 x 25** Steel panel with 15 mm plywood.





066050	31,000	**Panel DA 125 x 100** Alu panel with 15 mm plywood.

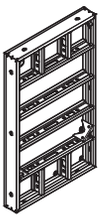


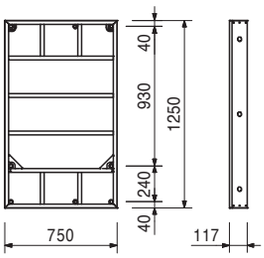


DOMINO Panel Formwork

PERI

Item no.	Weight kg	
066051	24,800	**Panel DA 125 x 75** Alu panel with 15 mm plywood.

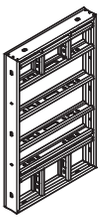


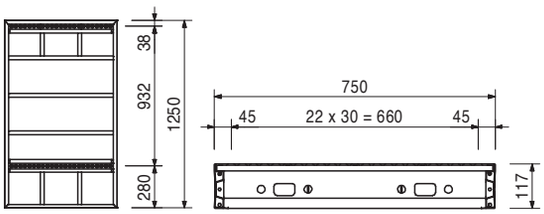


		Multi Panels DM/DMA 125
066042	43,700	**Multi Panel DM 125 x 75**
066052	27,300	**Multi Panel DMA 125 x 75**

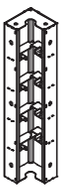
Steel/alu panel with 15 mm plywood. For oblique angles, wall connections etc.

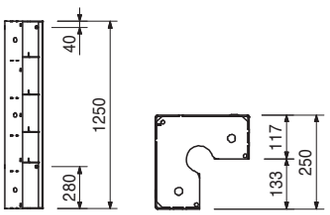
Complete with
46 pc. 030290 Plug Ø 20 mm





126280	34,200	**Inside Steel Corner DISE 125** For 90° internal corners.

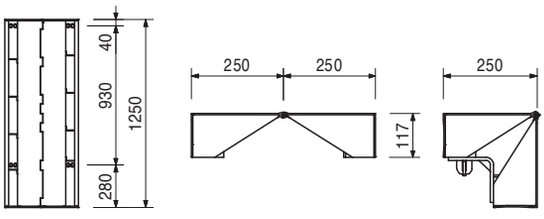




066047	21,300	**Articulated Corner DGE 125** Alu panel with aluminium formlining. For oblique angles from 75°, can be used internally and externally.

Complete with
1 pc. 066100 Positioning DEA 90°

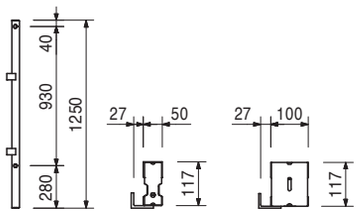




Item no.	Weight kg	
		Wall Thickness Comp. DWD 125
066048	4,030	**Wall Thickness Comp. DWD 125 x 5**
101964	5,940	**Wall Thickness Comp. DWD 125 x 10**

For adjusting to wall thicknesses.

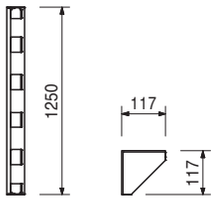




066046	5,490	**Outside Corner Angle DAW 125**

For panel connections at 90° external corners.

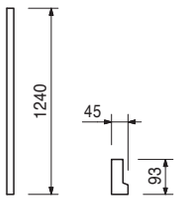




066053	2,070	**Filler Support DPA 125**

For compensation with 21mm filler plates.



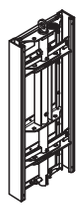


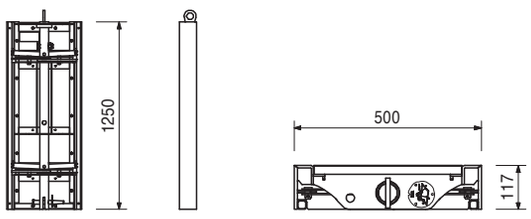
111655	77,100	**Shaft Panel DSE 125**

Element for moving complete internal shaft formwork.

Technical Data

Permissible load-bearing point capacity 2.0 t.





Accessories

111665	4,360	**Spindle Shaft Element DSE**

DOMINO Panel Formwork

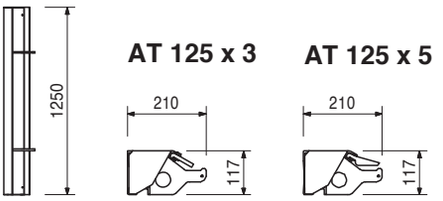
PERI

Item no.	Weight kg	
		Stopend Panels DOMINO AT 125
101934	8,140	**Stopend Panel DOMINO AT 125 x 3**
108856	8,980	**Stopend Panel DOMINO AT 125 x 5**

External piece for stopend formwork.

Note
Concrete cover approx. 30 or 50 mm.

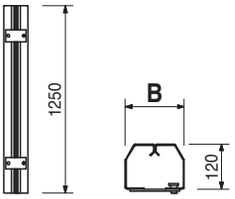




		Stopend Panels DOMINO MTF 125	**B**
101935	14,600	**Stopend Panel DOMINO MTF 125 x 20**	118
101936	15,200	**Stopend Panel DOMINO MTF 125 x 24/25**	158
101937	17,500	**Stopend Panel DOMINO MTF 125 x 30**	218
101940	19,300	**Stopend Panel DOMINO MTF 125 x 35/36**	268

With waterstop bar installation support for stopend formwork.

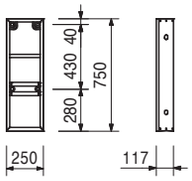




066064	12,100	**Panel D 75 x 25**

Steel panel with 15 mm plywood.

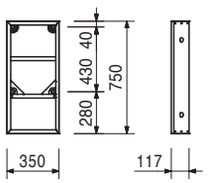




125486	14,500	**Panel D 75 x 35**

Steel panel with 15 mm plywood.

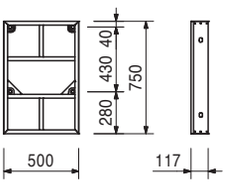




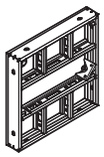
066063	19,300	**Panel D 75 x 50**

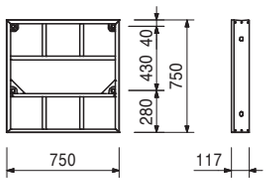
Steel panel with 15 mm plywood.



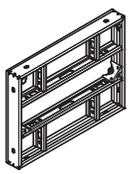


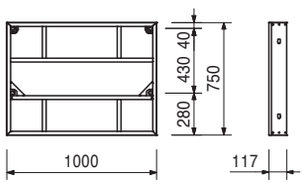
Item no.	Weight kg	
066061	26,500	**Panel D 75 x 75** Steel panel with 15 mm plywood.



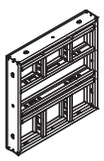


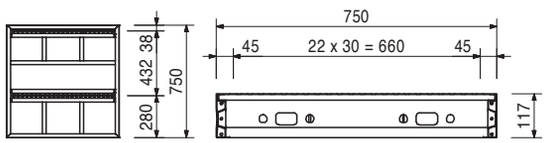
066060	32,400	**Panel D 75 x 100** Steel panel with 15 mm plywood.





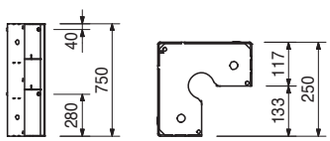
066062	31,600	**Multi Panel DM 75 x 75** Steel panel with 15 mm plywood. For oblique angles, wall connections, stopends etc.	**Complete with** 46 pc. 030290 Plug Ø 20 mm





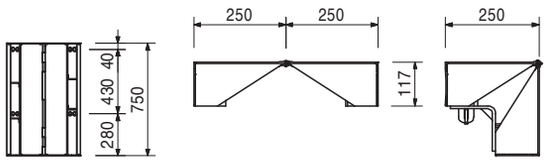
126274	21,000	**Inside Steel Corner DISE 75** For 90° internal corners.





066067	14,200	**Articulated Corner DGE 75** Alu panel with aluminium formlining. For oblique angles from 75°, can be used internally and externally.	**Complete with** 1 pc. 066100 Positioning DEA 90°



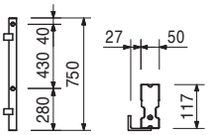


DOMINO Panel Formwork

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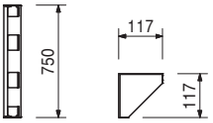
Item no.	Weight kg	
066068	2,520	**Wall Thickness Compensation DWD 75 x 5** For adjusting to wall thicknesses.



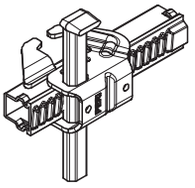


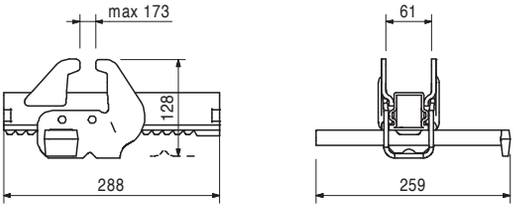
066066	3,500	**Outside Corner Angle DAW 75** For panel connections at 90° external corners.



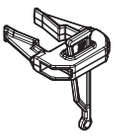


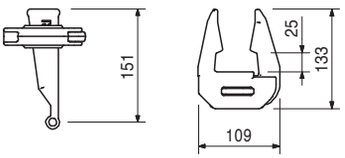
066080	3,940	**Alignment Coupler DRS** For all panel connections for DOMINO. Fillers up to 12 cm.



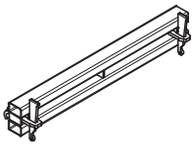


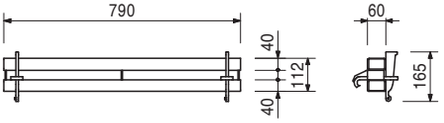
066081	1,160	**Wedge Clamp DKS** For panel connections without high loads with DOMINO.



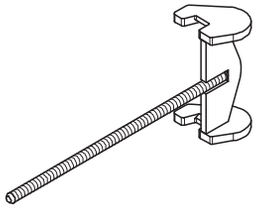


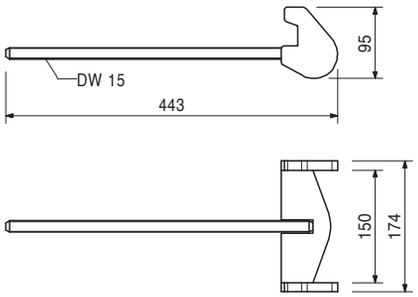
066084	8,510	**Compensation Waler DAR 80** For longitudinal compensation, height extensions, stopend formwork and special applications with DOMINO. With captive connecting components.



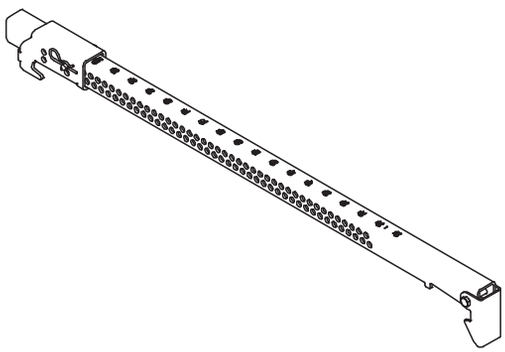


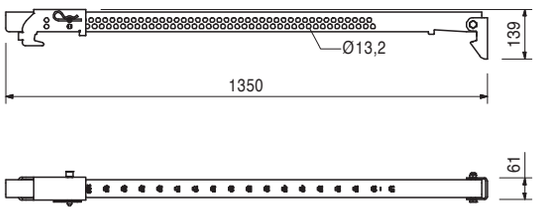
Item no.	Weight kg	
110406	2,100	**Stopend Tie-2 DSA** For force application from the stopend formwork into DOMINO panels. DW 15 thread.





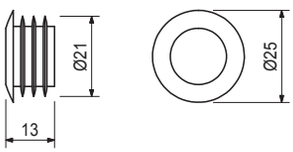
127010	8,710	**Push-Pull Spreader DOMINO 15 – 100**





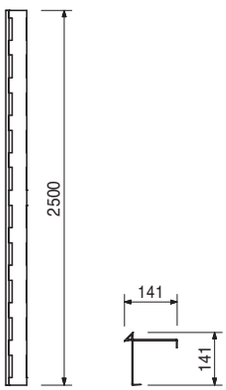
030290	0,002	**Plug Ø 20 mm** For closing Ø 20 mm tie holes which are not required. **Note** Delivery unit 500 pieces.





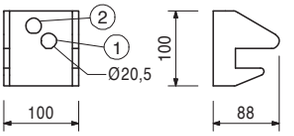
066088	2,030	**DOMINO Chamfer Strip DSD 250** For DOMINO Column Formwork and outside corners.



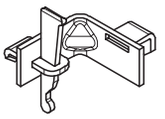


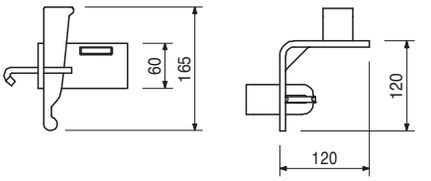
Item no.	Weight kg		
066086	1,110	**Top Tie Bracket DAH** For grid-independent anchoring outside of the panel, especially for foundations.	**Technical Data** Permissible anchor tensile force: Hole 1 = 20 kN Hole 2 = 10 kN



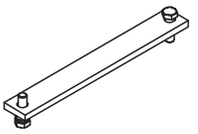


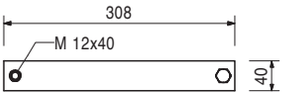
066100	1,470	**Positioning DEA 90°** For 90° internal corners.	



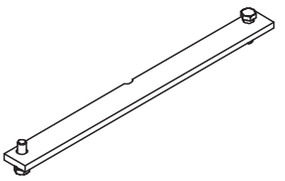


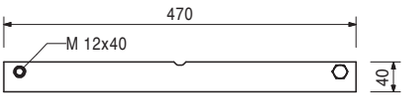
066095	1,060	**Positioning DGE 135° internal** For 135° internal corners.	**Complete with** 2 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv.



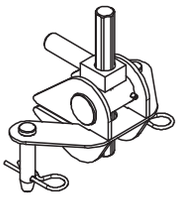


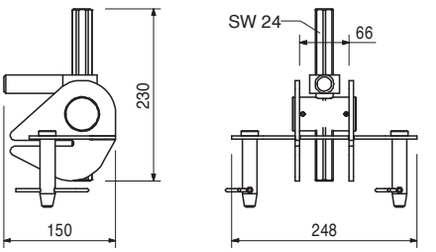
066097	1,560	**Positioning DGE 135° external** For 135° external corners.	**Complete with** 2 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv.



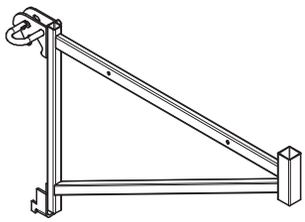


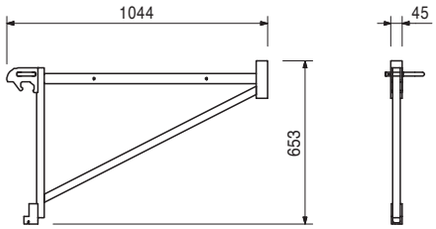
111665	4,360	**Spindle Shaft Element DSE** For use with internal Shaft Panel DSE. For spindling back to the starting position. 1 piece per Shaft Panel DSE.	**Complete with** 2 pc. 105822 Bolt Ø 20 x 102, galv. 2 pc. 022230 Cotter Pin 5/1, galv.





Item no.	Weight kg		
066085	6,970	**Scaffold Bracket DG 85** For assembly of a working and concreting scaffold with DOMINO.	**Technical Data** Permissible load 150 kg/m² with maximum width of influence 2.00 m.



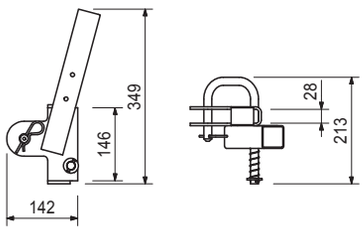


Accessories

116292	4,730	**Guardrail Post HSGP-2**

106877	2,730	**Guardrail Post Holder DOMINO** For assembling a guardrail to DOMINO panels.	**Complete with** 1 pc. 018060 Cotter Pin 4/1, galv.



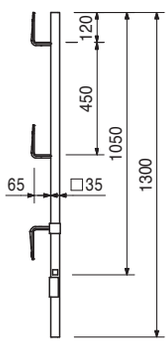


Accessories

116292	4,730	**Guardrail Post HSGP-2**

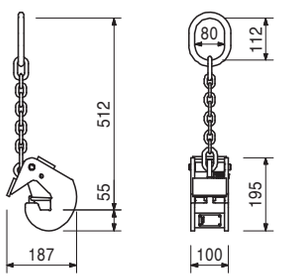
116292	4,730	**Guardrail Post HSGP-2** As guardrail for different systems.





066091	6,330	**Lifting Hook DOMINO 500 kg** For transporting DOMINO panels.	**Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity 500 kg.



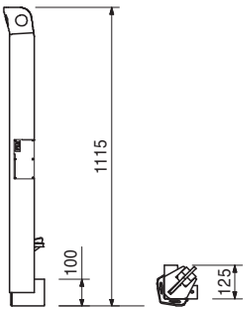


DOMINO Panel Formwork

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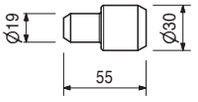
Item no.	Weight kg	
066094	8,040	**Stacking Device DOMINO DSR, galv.** For stacking and transportation of 2-8 DOMINO panels of all sizes. Suitable for crane and fork-lift transport. 4 pieces per stack. **Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity 250 kg per piece, 1 t per stack.



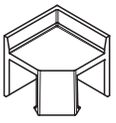


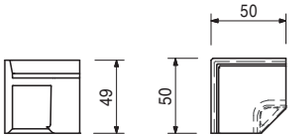
066093	0,020	**Stacking Aid DOMINO DSH** Plastic. Prevents the panel from sliding sideways.





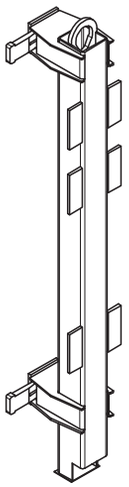
066099	0,030	**Stacking Aid DOMINO DSW** For stacking DOMINO panels. 4 panels per stack.

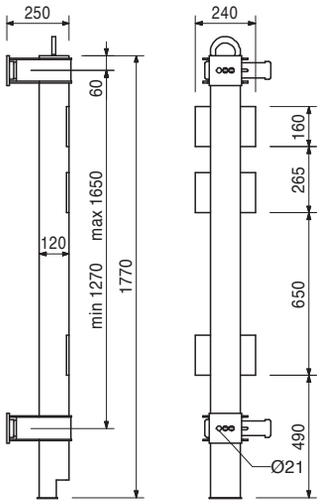




Item no.	Weight kg	
027680	49,600	**Connector SB-1, 2 - MX/TR/D** For assembly of Brace Frame SB-1, 2 to MAXIMO, TRIO and DOMINO panels.

Technical Data
Permissible load-bearing point capacity 1.0 t with crane sling angle ≤ 15°.



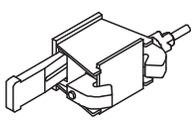


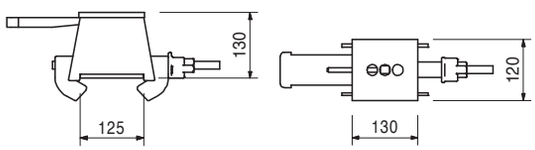
Accessories

027690	0,368	**Bolt SB-TRIO/DOMINO, galv.**
027590	2,400	**Hook Strap for SB-1, 2, galv.**
113255	0,414	**Bolt SB-MAXIMO, galv.**
114107	1,190	**Sleeve SB-MAXIMO, galv.**
114417	1,400	**Sleeve SB-MAXIMO WDMX**

025740	9,140	**Connector SB-A, B, C - MX/TR/D** For connecting MAXIMO, TRIO and DOMINO panels with Brace Frames SB-A0, A, B, C.

Note
1 piece per anchor point.

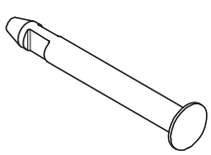


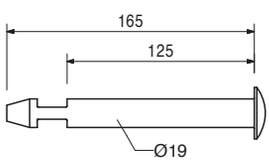


Accessories

027690	0,368	**Bolt SB-TRIO/DOMINO, galv.**
113255	0,414	**Bolt SB-MAXIMO, galv.**
114107	1,190	**Sleeve SB-MAXIMO, galv.**
114417	1,400	**Sleeve SB-MAXIMO WDMX**

027690	0,368	**Bolt SB-TRIO/DOMINO, galv.** For panel formwork with 12 cm overall thickness.





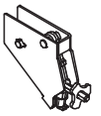
Accessories

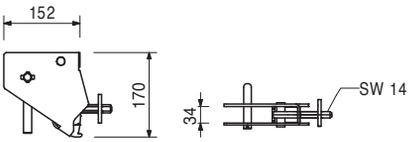
114107	1,190	**Sleeve SB-MAXIMO, galv.**
114417	1,400	**Sleeve SB-MAXIMO WDMX**

DOMINO Panel Formwork

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Item no.	Weight kg	
066090	2,480	**Foundation Tie Clamp DOMINO DLS** For anchoring foundation formwork in combination with the Perforated Foundation Tie.

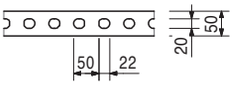




023020	0,676	**Perforated Foundation Tie, 25 m** For use with Foundation Tie Clamp TRIO, DOMINO and HANDSET.

Technical Data
Permissible tension force 12.9 kN.





010350	Additional Row of SRZ Slots	167
022400	Adjusting Spindle RKR, complete	189
103054	Articulated Coupling GKS 60/60 S	177
013220	Articulated Coupling GKZ 60/60	177
013210	Articulated Coupling GKZ 76/76	177
013230	Articulated Coupling GKZ spec. length	177
072220	Bit Holder for SCU 7-9	174
072140	Bit Point TX 30	174
104929	Bolt ISO 4014 M8 x 150-8.8, galv.	173
107185	Bolt ISO 4014 M8 x 180-8.8, galv.	173
103518	Bolt ISO 4014 M8 x 190-8.8, galv.	173
031200	Chamfer Strip with Flange, l = 2.50 m	179
100541	Connector for Platform VARIO	186
128013	Cordless Combi Drill ABS 18	174
128011	Cordless Impact Screw Driver ASCD 18-W2	175
103938	Corner Coupling EKZ 47/43	176
013130	Corner Coupling EKZ 76/76	176
013140	Corner Coupling EKZ 95/43	176
013180	Corner Coupling EKZ spec. length	176
027070	Corner Scaffold Bracket EGB 24 – 80, left	183
027060	Corner Scaffold Bracket EGB 24 – 80, right	183
022410	Corner Spindle RKR	189
018060	Cotter Pin 4/1, galv.	178
024220	Coupling Compression Plate KDP	179
013020	Coupling VKZ 147	175
013030	Coupling VKZ 211	175
013010	Coupling VKZ 99	175
013080	Coupling VKZ spec. length	175
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070760	Crane Splice GT 24	181
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010190	Cross Waler KRZ U140, spec. length	169
022380	Double Spindle RKR with Wheel	189
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104027	Extension VARIO 24 U120	171
103992	External Corner Platform VARIO	185
710240	F.H. Bolt DIN 603 M8 x 100 MU, galv.	172
126228	F.H. Bolt DIN 603 M8 x 70 MU, galv.	172
104031	Fitting Pin Ø 21 x 120	178
024630	Fix Strap U100 – U120, galv.	172
030260	Formwork Joint 21/20, l = 2.50 m	180
101706	Formwork Joint 21/40, l = 3.00 m	180
024600	Girder Claw HB	172
103865	Guardrail for End Platform VARIO	186
116292	Guardrail Post HSGP-2	183
112159	Handrail Post Holder VARIO	183
027590	Hook Strap for SB-1, 2	180
024860	Hook Strap HB 24 QB 150, galv.	173
024070	Hook Strap HB 24-100/120, galv.	171
024080	Hook Strap HB 24-140/160, galv.	172
104930	Hook Strap Uni Double HBUD 20-24	173
104096	Hook Strap Uni Double HBUD 24-28	173
104931	Hook Strap Uni HBU 20-24	173
103845	Hook Strap Uni HBU 24-28	173
010200	Internal Corner Waler IRZ 75/75	168
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111165	Ladder Connector VARIO, adjustable	188
024270	Lag Screw DIN 571 8 x 60, galv.	174
024260	Lag Screw DIN 571 8 x 80, galv.	174
024090	Nut ISO 4032 M8-8, galv.	172
101395	Offset Coupling VVKZ 3/99	176
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105484	Platform Beam VARIO, right	187
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101269	Platform Strut VARIO 246	187
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105985	Platform VARIO 100 x 250 with Hatch	184
105986	Platform VARIO 100 x 250 without Hatch	184
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101319	Protection Board 125	164
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101311	Protection Board 250	162
101464	Protection Board IE 75/75	166
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025210	Quick Release Corner SSE 2.0 m	180
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025230	Quick Release Corner SSE 4.0 m	180
025240	Quick Release Corner SSE 5.0 m	180
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010030	Steel Waler SRZ U100 l = 1.20 m	167
010610	Steel Waler SRZ U100 l = 1.45 m	167
010060	Steel Waler SRZ U100 l = 1.825 m	167
010070	Steel Waler SRZ U100 l = 1.95 m	167
010120	Steel Waler SRZ U100 l = 2.95 m	167
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010050	Steel Waler SRZ U100, l = 2.45 m	167
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103871	Steel Waler Universal SRU U120, l = 0.97 m	170
103874	Steel Waler Universal SRU U120, l = 1.22 m	170
103877	Steel Waler Universal SRU U120, l = 1.47 m	170
103886	Steel Waler Universal SRU U120, l = 1.72 m	170
103889	Steel Waler Universal SRU U120, l = 1.97 m	170
103898	Steel Waler Universal SRU U120, l = 2.22 m	170
103892	Steel Waler Universal SRU U120, l = 2.47 m	170
103929	Steel Waler Universal SRU U120, l = 2.72 m	170
103903	Steel Waler Universal SRU U120, l = 2.97 m	170
103906	Steel Waler Universal SRU U120, l = 3.47 m	170
103915	Steel Waler Universal SRU U120, l = 3.97 m	170
103918	Steel Waler Universal SRU U120, l = 4.47 m	170
103922	Steel Waler Universal SRU U120, l = 4.97 m	170
103925	Steel Waler Universal SRU U120, l = 5.47 m	170
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103943	Steel Waler Universal SRU U140, l = 4.97 m	171
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010420	Steel Waler VSRZ-24 U100, l = 2.45/12	168
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110272	TSS-Torx 6 x 60, ZKS, galv.	174
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102945	VARIO Alignment Clamp VRS	177
102825	VARIO Coupling Concrete Finish VKS 99	177
101471	VARIO Internal Edge S 75/75 x 240	166
101470	VARIO Internal Edge S 75/75 x 300	166
101469	VARIO Internal Edge S 75/75 x 360	166
101467	VARIO Internal Edge S 75/75 x 480	166
101465	VARIO Internal Edge S 75/75 x 600	166
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101409	VARIO Standard Panel S 100 x 360	165
101408	VARIO Standard Panel S 100 x 420	165
101407	VARIO Standard Panel S 100 x 480	165
101406	VARIO Standard Panel S 100 x 540	165
101405	VARIO Standard Panel S 100 x 600	165
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101260	VARIO Standard Panel S 125 x 540	164
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101249	VARIO Standard Panel S 187.5 x 300	163
101250	VARIO Standard Panel S 187.5 x 360	163
101251	VARIO Standard Panel S 187.5 x 420	163
101252	VARIO Standard Panel S 187.5 x 480	163
101253	VARIO Standard Panel S 187.5 x 540	163
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101242	VARIO Standard Panel S 250 x 300	162
101243	VARIO Standard Panel S 250 x 360	162
101244	VARIO Standard Panel S 250 x 420	162
101245	VARIO Standard Panel S 250 x 480	162
101246	VARIO Standard Panel S 250 x 540	162
101247	VARIO Standard Panel S 250 x 600	162
010240	VARIO Waler U100 VSRZ, spec. lenght	168
010430	VARIO Waler U120 VSRZ, spec. lenght	168
010250	VARIO Waler U140 VSRZ, spec. lenght	168
024250	Wedge K, galv.	179
024240	Wedge KZ, galv.	179
010400	Welding Unit for KRZ	169
022460	Welding Unit for RKR	188
010500	Welding Unit for VSRZ	168
010490	Welding Unit for VSRZ/12	168

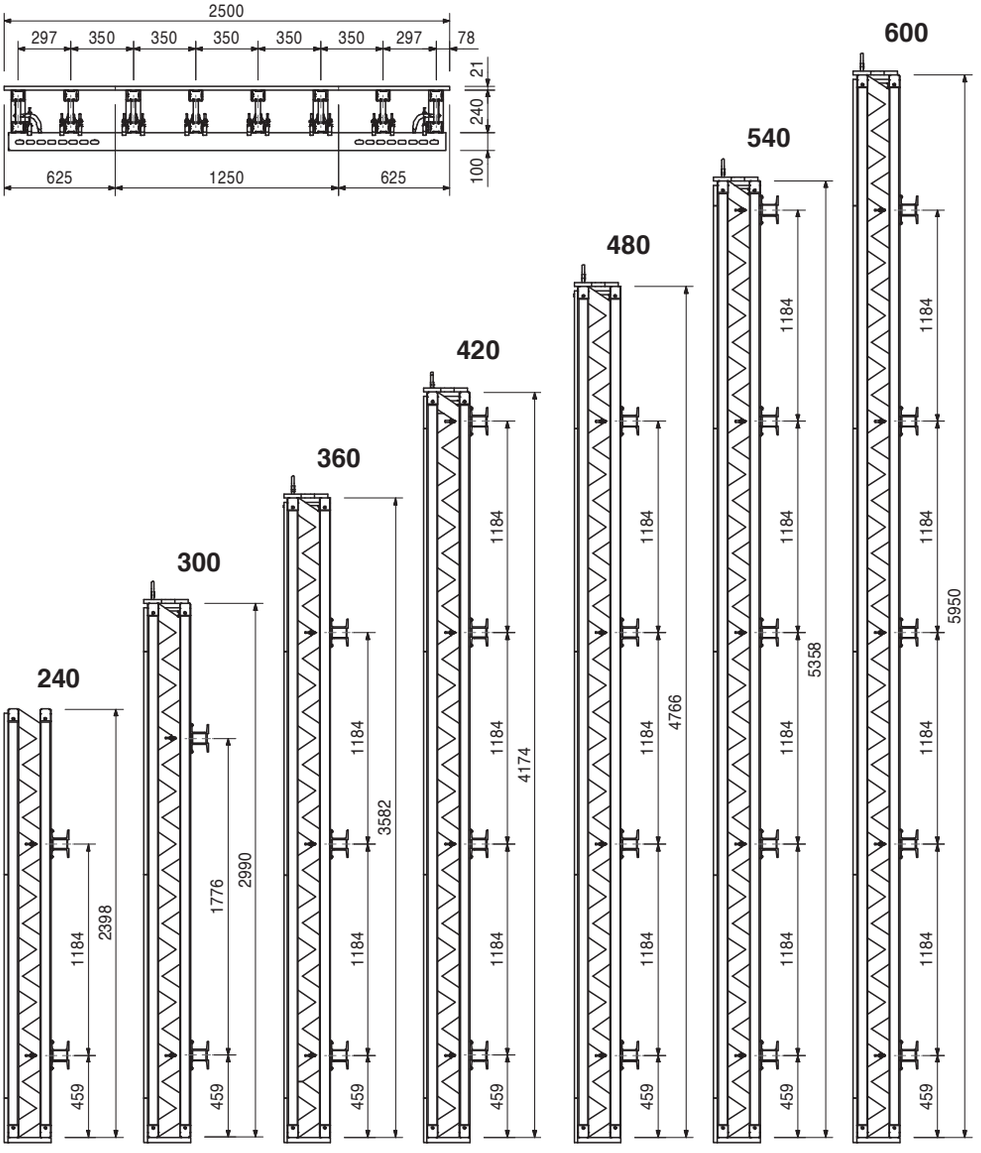
VARIO GT 24 Girder Wall Formwork

PERI

Item no.	Weight kg	
		VARIO Standard Panels S b = 2.50 m
101241	318,000	**VARIO Standard Panel S 250 x 240**
101242	381,000	**VARIO Standard Panel S 250 x 300**
101243	488,000	**VARIO Standard Panel S 250 x 360**
101244	597,000	**VARIO Standard Panel S 250 x 420**
101245	646,000	**VARIO Standard Panel S 250 x 480**
101246	756,000	**VARIO Standard Panel S 250 x 540**
101247	805,000	**VARIO Standard Panel S 250 x 600**

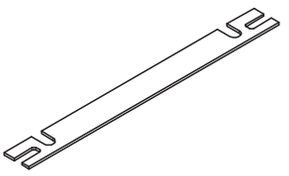
Pre-assembled panels with 21 mm plywood. With Slip Boards, Cover Board and Crane Eyes 24.

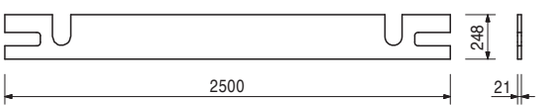
Note
Panel h = 2.40 m, without Cover Board and Crane Eyes 24.
Permissible load-bearing point capacity 700 kg with crane sling angle ≤ 15°.



101311	6,170	**Protection Board 250**

As top covering for VARIO GT 24 standard panels.



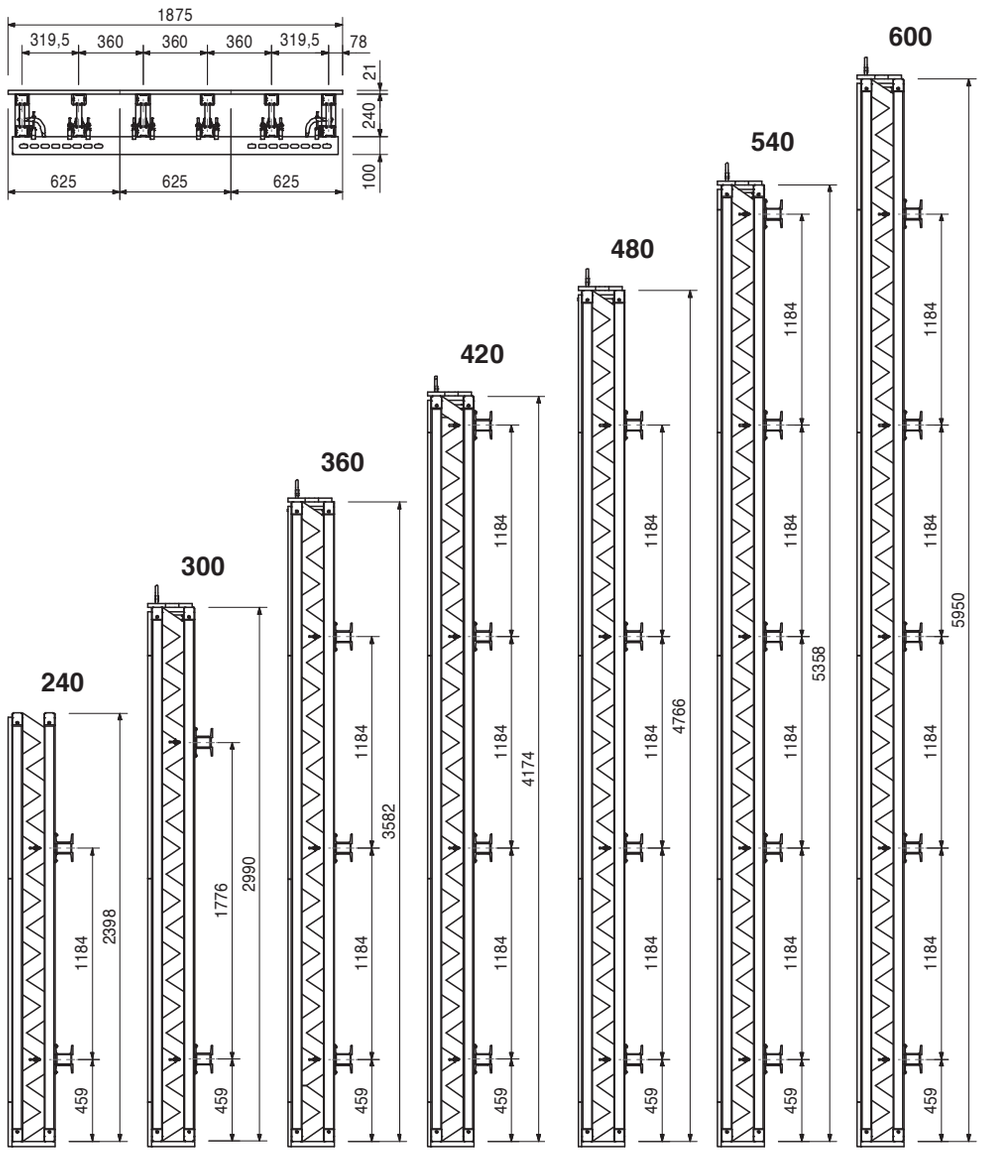


Item no.	Weight kg	
		VARIO Standard Panels S b = 1.875 m
101248	237,000	**VARIO Standard Panel S 187.5 x 240**
101249	284,000	**VARIO Standard Panel S 187.5 x 300**
101250	364,000	**VARIO Standard Panel S 187.5 x 360**
101251	444,000	**VARIO Standard Panel S 187.5 x 420**
101252	481,000	**VARIO Standard Panel S 187.5 x 480**
101253	562,000	**VARIO Standard Panel S 187.5 x 540**
101254	598,000	**VARIO Standard Panel S 187.5 x 600**

Pre-assembled panels with 21 mm plywood. With Slip Boards, Cover Board and Crane Eyes 24.

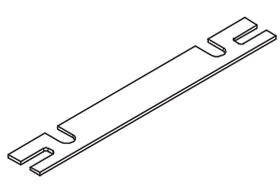
Note

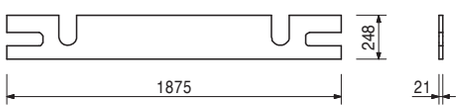
Panel h = 2.40 m, without Cover Board and Crane Eyes 24.
Permissible load-bearing point capacity 700 kg with crane sling angle ≤ 15°.



101318	4,470	**Protection Board 187.5**

As top covering for VARIO GT 24 standard panels.





VARIO GT 24 Girder Wall Formwork

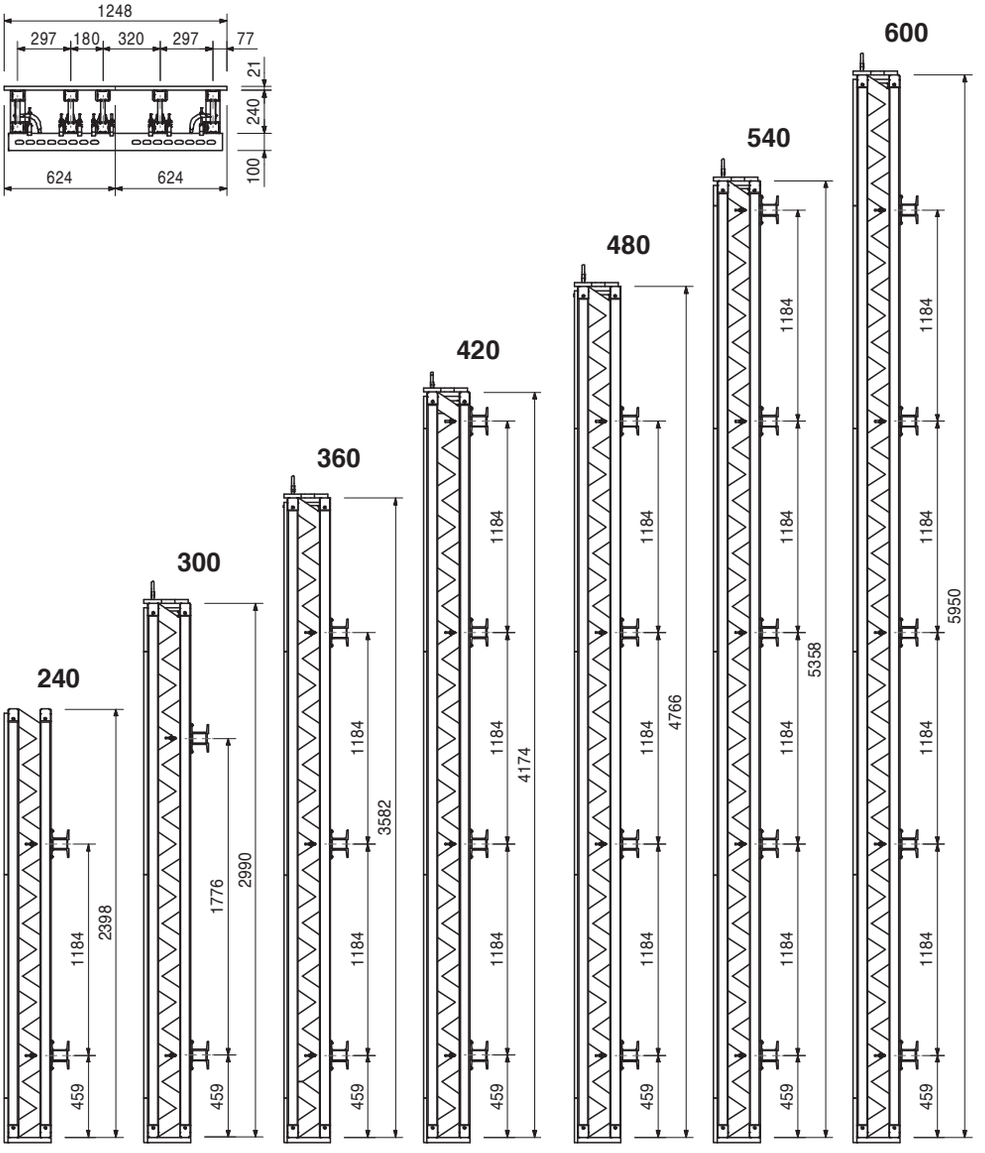
PERI

Item no.	Weight kg	
		VARIO Standard Panels S b = 1.25 m
101255	173,000	**VARIO Standard Panel S 125 x 240**
101256	209,000	**VARIO Standard Panel S 125 x 300**
101257	267,000	**VARIO Standard Panel S 125 x 360**
101258	324,000	**VARIO Standard Panel S 125 x 420**
101259	352,000	**VARIO Standard Panel S 125 x 480**
101260	410,000	**VARIO Standard Panel S 125 x 540**
101261	438,000	**VARIO Standard Panel S 125 x 600**

Pre-assembled panels with 21 mm plywood. With Slip Boards, Cover Board and Crane Eyes 24.

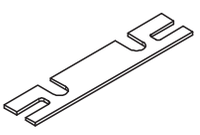
Note

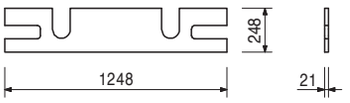
Panel h = 2.40 m, without Cover Board and Crane Eyes 24.
Permissible load-bearing point capacity 700 kg with crane sling angle ≤ 15°.



101319	2,860	**Protection Board 125**

As top covering for VARIO GT 24 standard panels.



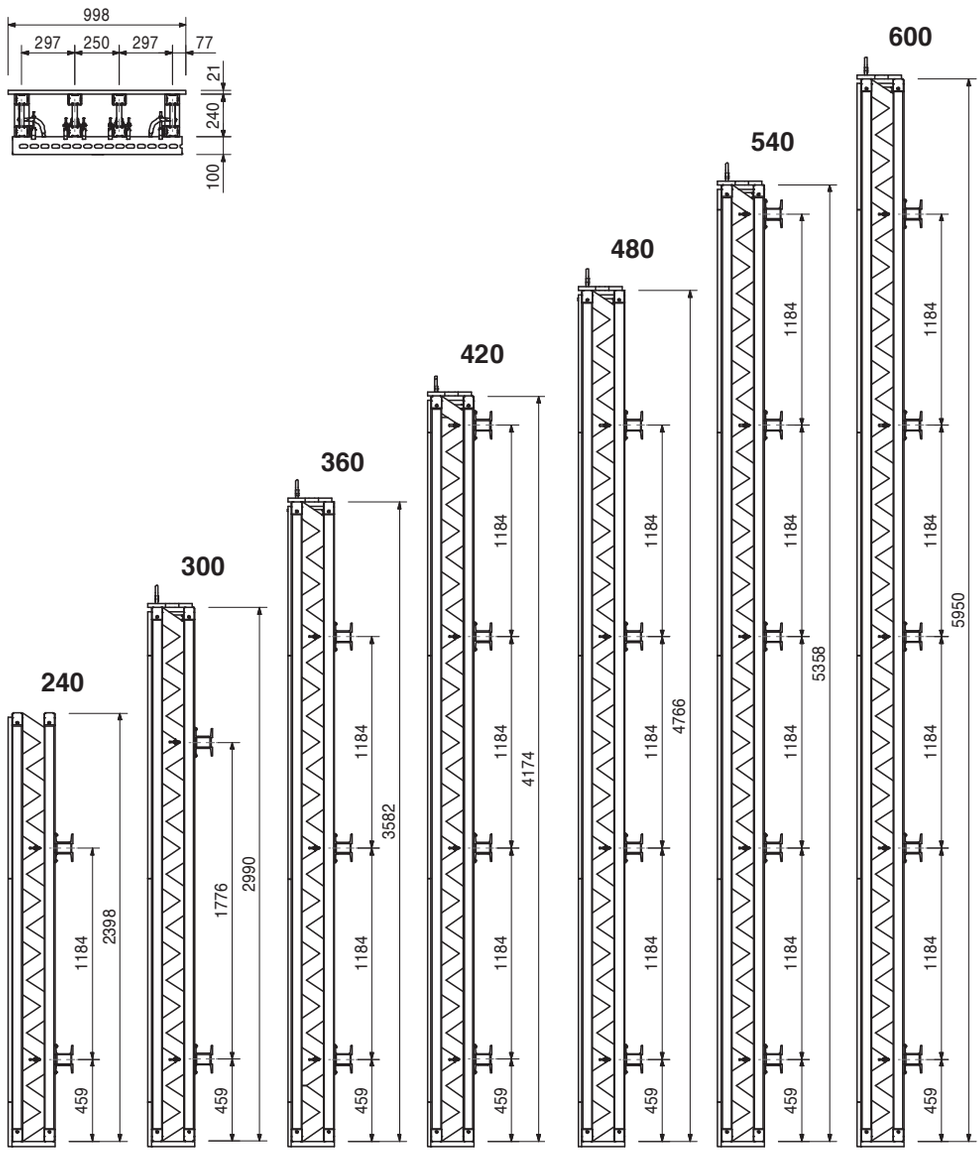


Item no.	Weight kg	
		VARIO Standard Panels S b = 1.00 m
101411	138,000	**VARIO Standard Panel S 100 x 240**
101410	168,000	**VARIO Standard Panel S 100 x 300**
101409	214,000	**VARIO Standard Panel S 100 x 360**
101408	260,000	**VARIO Standard Panel S 100 x 420**
101407	283,000	**VARIO Standard Panel S 100 x 480**
101406	329,000	**VARIO Standard Panel S 100 x 540**
101405	351,000	**VARIO Standard Panel S 100 x 600**

Pre-assembled panels with 21 mm plywood. With Slip Boards, Cover Board and Crane Eyes 24.

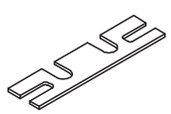
Note

Panel h = 2.40 m, without Cover Board and Crane Eyes 24.
Permissible load-bearing point capacity 700 kg with crane sling angle ≤ 15°.



101404	2,230	**Protection Board 100**

As top covering for VARIO GT 24 standard panels.





VARIO GT 24 Girder Wall Formwork

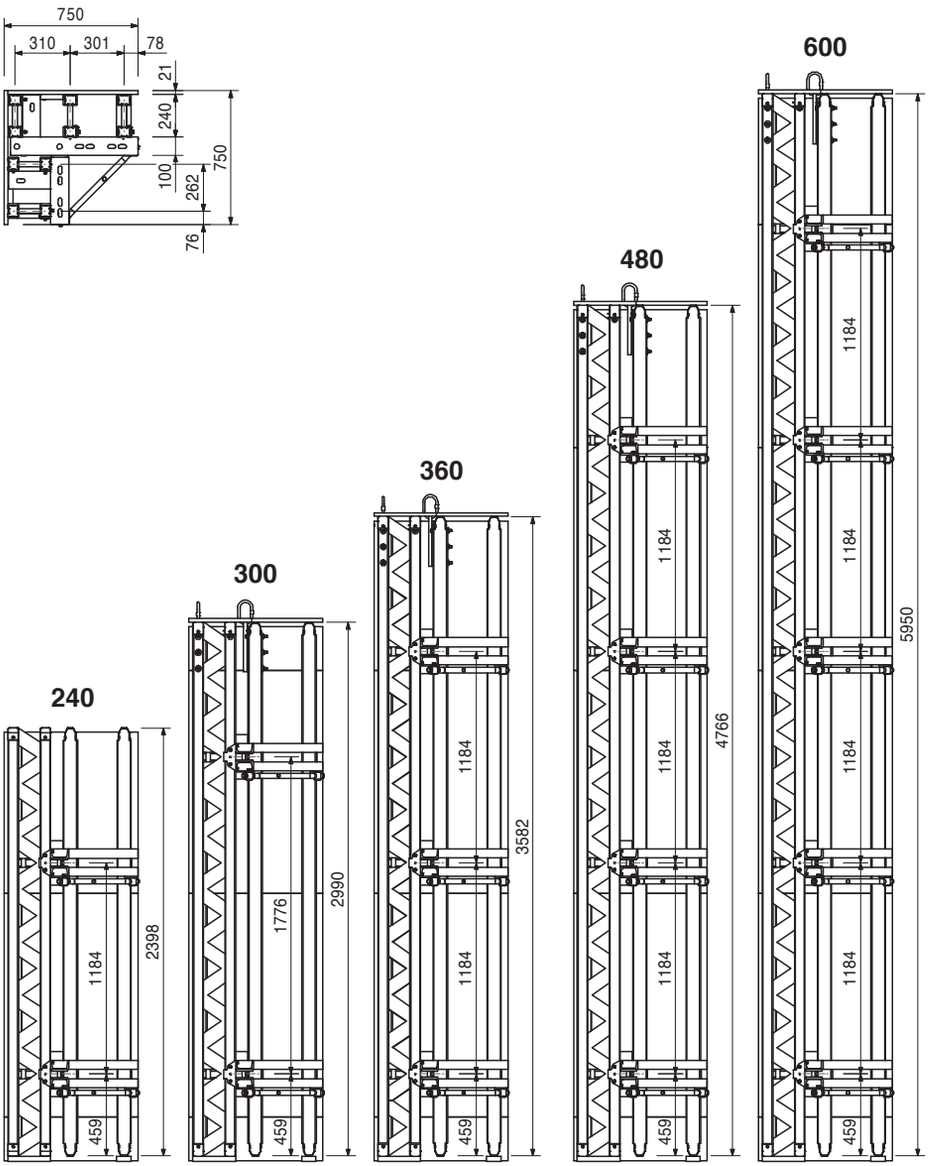
PERI

Item no.	Weight kg	
		VARIO Internal Edges S 75/75
101471	211,000	**VARIO Internal Edge S 75/75 x 240**
101470	251,000	**VARIO Internal Edge S 75/75 x 300**
101469	325,000	**VARIO Internal Edge S 75/75 x 360**
101467	429,000	**VARIO Internal Edge S 75/75 x 480**
101465	534,000	**VARIO Internal Edge S 75/75 x 600**

Pre-assembled panels with 21 mm plywood. With Slip Boards, Cover Board and Crane Eyes 24.

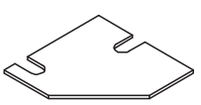
Note

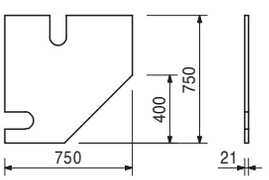
Panel h = 2.40 m, without Cover Board and Crane Eyes 24.
Permissible load-bearing point capacity 700 kg with crane sling angle ≤ 15°.



101464	4,730	**Protection Board IE 75/75**

As top covering for VARIO GT 24 standard panels.



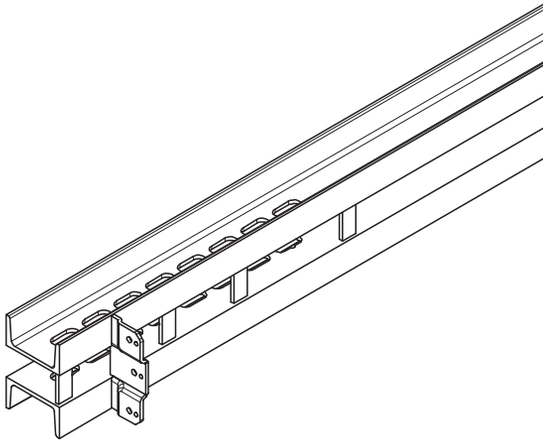


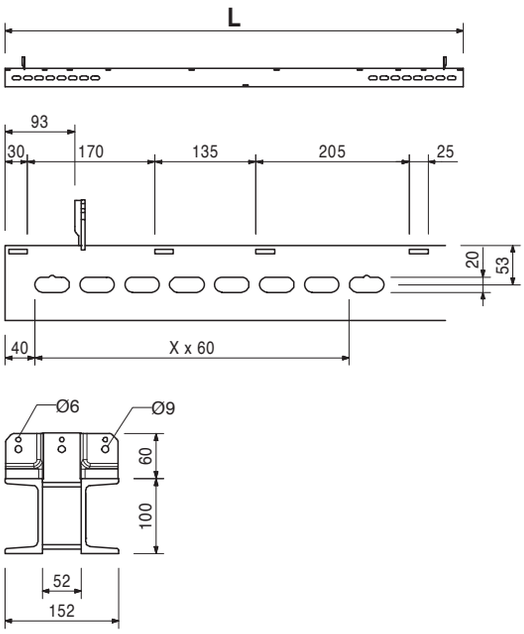
Item no.	Weight kg		L
		Steel Walers SRZ U100	
010600	19,800	**Steel Waler SRZ U100, l = 0.95 m**	950
010030	25,100	**Steel Waler SRZ U100, l = 1.20 m**	1200
010610	30,400	**Steel Waler SRZ U100, l = 1.45 m**	1450
010060	38,300	**Steel Waler SRZ U100, l = 1.825 m**	1825
010070	40,900	**Steel Waler SRZ U100, l = 1.95 m**	1950
010050	51,600	**Steel Waler SRZ U100, l = 2.45 m**	2450
010120	61,500	**Steel Waler SRZ U100, l = 2.95 m**	2950

Steel waler for VARIO GT 24 panels and special applications.

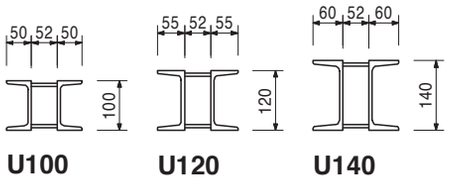
Note
Special lengths and other profile sizes on request.

Technical Data
U100: Wy = 82.4 cm³, Iy = 412 cm⁴.



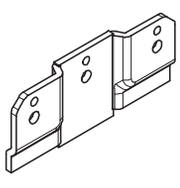


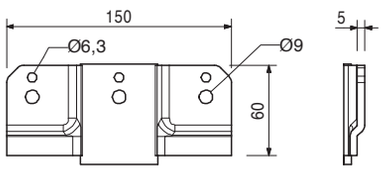
		Steel Walers SRZ spec. length	**Technical Data**
010080	22,000	**Steel Waler SRZ U100 spec. length**	U100: Wy = 82.4 cm³, Iy = 412 cm⁴.
010150	28,000	**Steel Waler SRZ U120 spec. length**	U120: Wy = 121.4 cm³, Iy = 728 cm⁴.
010090	33,000	**Steel Waler SRZ U140 spec. length**	U140: Wy = 172.8 cm³, Iy = 1210 cm⁴.
010350	0,000	**Additional Row of SRZ Slots**	



710001	0,376	**End Plate SRZ**

For Steel waler SRZ with special lengths.





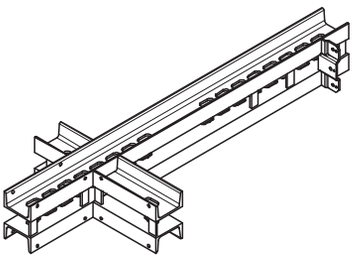
VARIO GT 24 Girder Wall Formwork

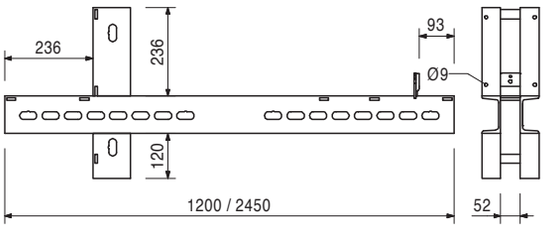
PERI

Item no.	Weight kg	
		Steel Walers VSRZ
010440	32,200	**Steel Waler VSRZ-24 U100, l = 1.20/12**
010420	58,900	**Steel Waler VSRZ-24 U100, l = 2.45/12**
010490	0,000	**Welding Unit for VSRZ/12**
010500	0,000	**Welding Unit for VSRZ**

Steel waler for VARIO GT 24 corner panels and special applications.

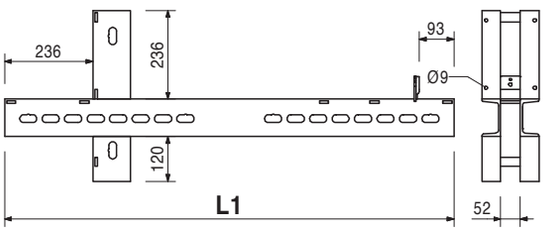
Note
Special lengths and other profile sizes on request.
Technical Data
Wy = 82.4 cm³, Iy = 412 cm⁴.





		VARIO Walers VSRZ, spec. lenght
010240	22,000	**VARIO Waler U100 VSRZ, spec. lenght**
010430	28,000	**VARIO Waler U120 VSRZ, spec. lenght**
010250	33,000	**VARIO Waler U140 VSRZ, spec. lenght**

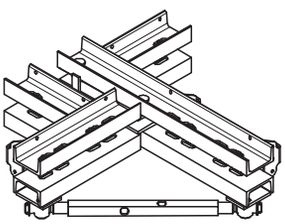
Note
When ordering, state dimensions L1.
Technical Data
U100: Wy = 82.4 cm³, Iy = 412 cm⁴.
U120: Wy = 121.4 cm³, Iy = 728 cm⁴.
U140: Wy = 172.8 cm³, Iy = 1210 cm⁴.

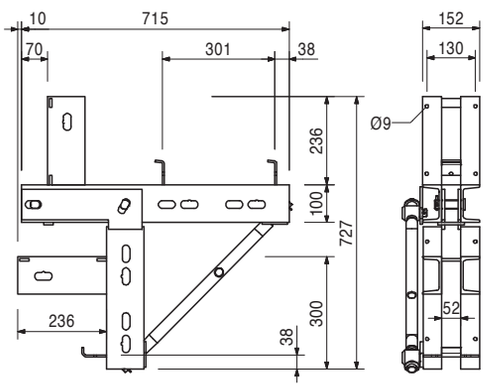


010200	42,300	**Internal Corner Waler IRZ 75/75**

Steel waler for VARIO GT 24 corner panel 75 x 75 cm. Allows easy striking.

Technical Data
Wy = 82.4 cm³, Iy = 412 cm⁴.





Item no.	Weight kg	
		Cross Walers KRZ spec. length
010180	22,000	**Cross Waler KRZ U100, spec. length**
010270	28,000	**Cross Waler KRZ U120, spec. length**
010190	33,000	**Cross Waler KRZ U140, spec. length**
010400	0,000	**Welding Unit for KRZ**

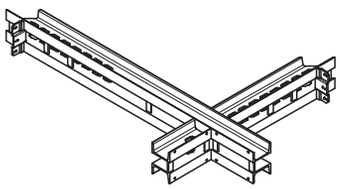
Steel waler for VARIO GT 24 panels for narrow lift shafts.

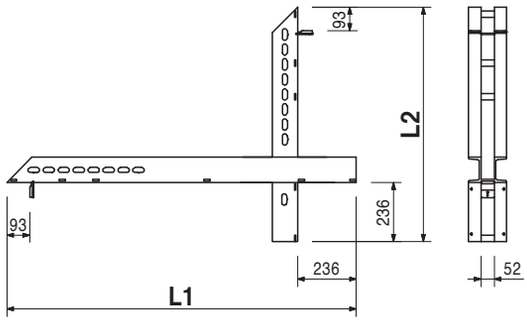
Note

When ordering, state dimensions L1 and L2.

Technical Data

U100: Wy = 82.4 cm³, Iy = 412 cm⁴.
U120: Wy = 121.4 cm³, Iy = 728 cm⁴.
U140: Wy = 172.8 cm³, Iy = 1210 cm⁴.





VARIO GT 24 Girder Wall Formwork

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Item no.	Weight kg	Steel Walers Universal SRU	L
103868	18,100	**Steel Waler Universal SRU U120, l = 0.72 m**	722
103871	24,200	**Steel Waler Universal SRU U120, l = 0.97 m**	972
103874	30,900	**Steel Waler Universal SRU U120, l = 1.22 m**	1222
103877	38,100	**Steel Waler Universal SRU U120, l = 1.47 m**	1472
103886	44,700	**Steel Waler Universal SRU U120, l = 1.72 m**	1722
103889	52,000	**Steel Waler Universal SRU U120, l = 1.97 m**	1972
103898	58,600	**Steel Waler Universal SRU U120, l = 2.22 m**	2222
103892	65,600	**Steel Waler Universal SRU U120, l = 2.47 m**	2472
103929	72,000	**Steel Waler Universal SRU U120, l = 2.72 m**	2722
103903	81,000	**Steel Waler Universal SRU U120, l = 2.97 m**	2972
103906	92,600	**Steel Waler Universal SRU U120, l = 3.47 m**	3472
103915	106,000	**Steel Waler Universal SRU U120, l = 3.97 m**	3972
103918	119,000	**Steel Waler Universal SRU U120, l = 4.47 m**	4472
103922	135,000	**Steel Waler Universal SRU U120, l = 4.97 m**	4972
103925	146,000	**Steel Waler Universal SRU U120, l = 5.47 m**	5472
103928	159,000	**Steel Waler Universal SRU U120, l = 5.97 m**	5972

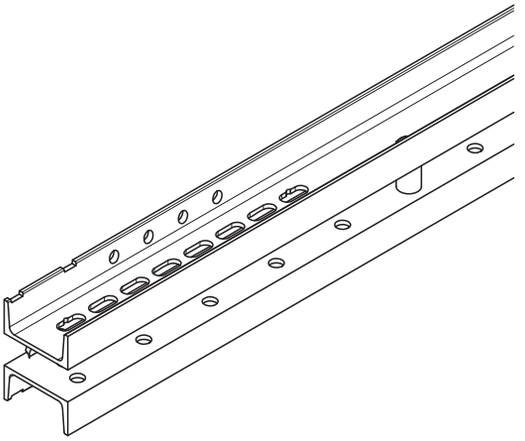
Universal steel waler profile U120 used as waling for girder wall formwork and for diverse special applications. With adjustable spacers.

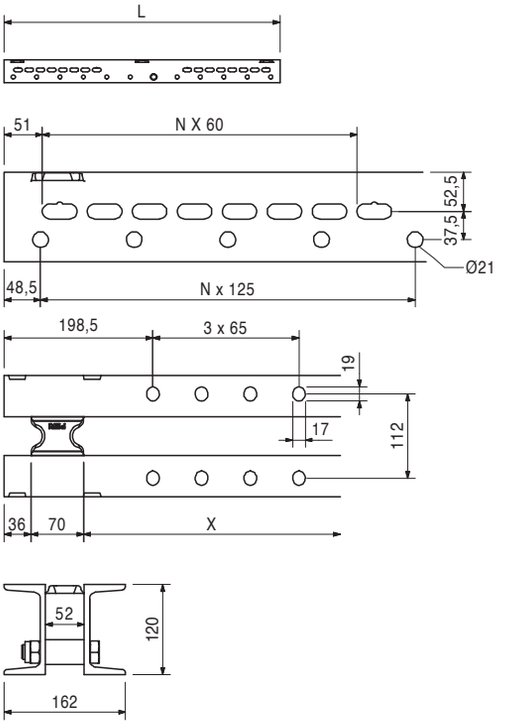
Note

Permissible load: see PERI Design Tables.

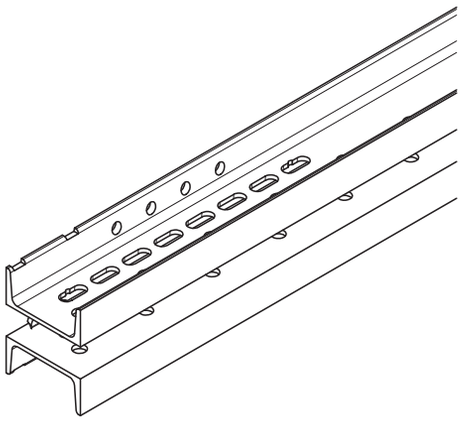
Technical Data

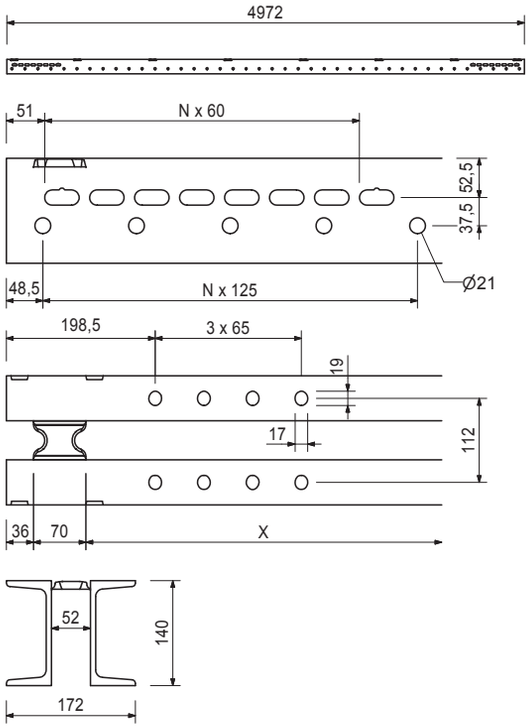
U120: Wy = 121.4 cm³, Iy = 728 cm⁴.



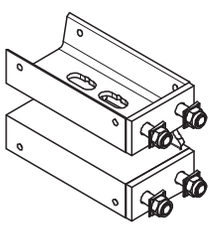


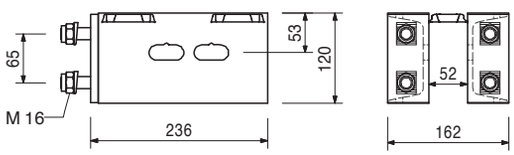
Item no.	Weight kg	
103943	157,000	**Steel Waler Universal SRU U140, l = 4.97 m** Universal steel waler profile U140 used as waling for girder wall formwork and for diverse special applications. With adjustable spacers. **Note** Permissible load: see PERI Design Tables. **Technical Data** U140: Wy = 172.8 cm³, Iy = 1210 cm⁴.



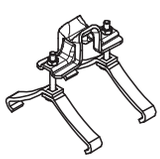


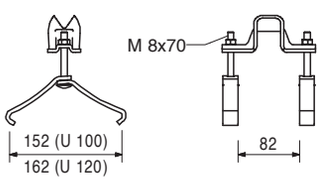
104027	7,610	**Extension VARIO 24 U120** For assembly on Steel Waler SRU. **Complete with** 4 pc. 710252 Bolt ISO 4017 M16 x 50-8.8, galv. 4 pc. 104024 Nut ISO 7040 M16-8, galv. 4 pc. 710880 Washer DIN 434 18, galv. **Technical Data** U120: Wy = 121.4 cm³, Iy = 728 cm⁴.





024070	0,691	**Hook Strap HB 24-100/120, galv.** For fixing GT 24 Girders to Steel Walers SRZ, SRU and BR: U100 – U120.

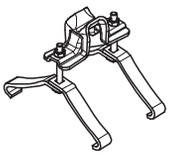


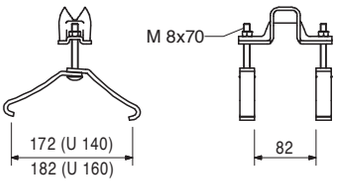


VARIO GT 24 Girder Wall Formwork

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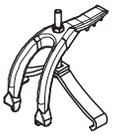
Item no.	Weight kg	
024080	0,735	**Hook Strap HB 24-140/160, galv.** For fixing GT 24 Girders to Steel Walers SRZ, SRU and BR: U140 – U160.

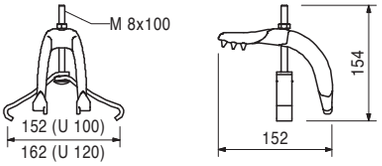




		Accessories Hook Straps HB
071218	0,000	**Screw Change HB, incl. Screws**
126228	0,030	**F.H. Bolt DIN 603 M8 x 70 MU, galv.**
710240	0,050	**F.H. Bolt DIN 603 M8 x 100 MU, galv.**
024090	0,005	**Nut ISO 4032 M8-8, galv.**

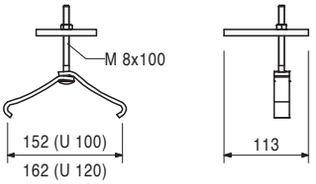
024600	0,907	**Girder Claw HB** For mounting the GT 24 Edge Girder on the Steel Waler SRZ and SRU Profile U100 – U120.





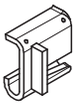
024630	0,742	**Fix Strap U100 – U120, galv.** For fixing the GT 24 Girder in the VARIO corner.

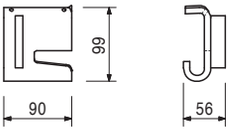




024640	0,923	**Quick Str. Hook Strap 24-100/140, galv.** For fixing GT 24 Girders to Steel Waler SRZ, SRU, Profile U100 – U140 outside of the girder nodes.

Note
Girders fixed in position with the Quick Strap must be specially screwed to the formlining when using crane lifting gear.

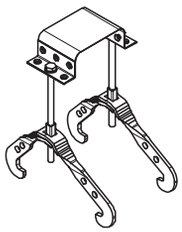


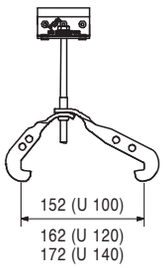


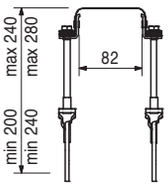
Item no.	Weight kg	
		Hook Straps Uni HBU
104931	0,865	**Hook Strap Uni HBU 20-24**
103845	0,893	**Hook Strap Uni HBU 24-28**

For fixing GT 24 Girders or VT 20 Girders to Steel Walers SRZ, SRU and BR: U100 – U140.

Note
The girders can be mounted at right-angles or diagonally to the steel walers and also outside of the nodes.







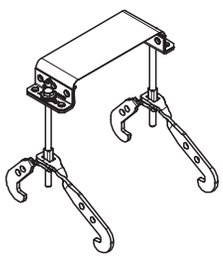
Accessories

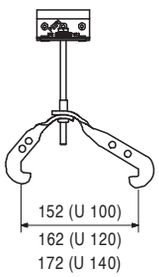
024540	0,005	**TSS-Torx 6 x 40, galv.**

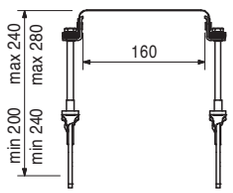
		Hook Straps Uni Double HBUD
104930	0,887	**Hook Strap Uni Double HBUD 20-24**
104096	0,912	**Hook Strap Uni Double HBUD 24-28**

For fixing two GT 24 Girders or VT 20K Girders to SRZ steel walers and SRU Profiles U100 – U140.

Note
The girders can be mounted at right-angles or diagonally to the steel walers and also outside of the nodes.



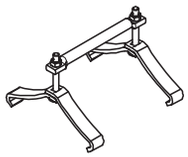


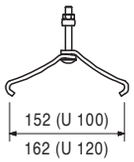


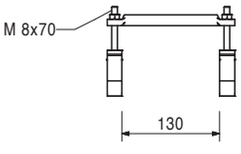
		Accessories Hook Straps HBU, HBUD
071219	0,000	**Screw Change HBU, HBUD**
104929	0,050	**Bolt ISO 4014 M8 x 150-8.8, galv.**
107185	0,060	**Bolt ISO 4014 M8 x 180-8.8, galv.**
103518	0,060	**Bolt ISO 4014 M8 x 190-8.8, galv.**
103844	0,013	**Sleeve HBU/HBUD, galv.**

024860	0,616	**Hook Strap HB 24 QB 150, galv.**

For fixing GT 24 Girders independant from girder node and timber beams to Steel Walers SRZ, SRU and BR: U100 – U120.





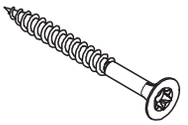


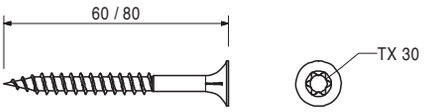
VARIO GT 24 Girder Wall Formwork

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Item no.	Weight kg	
		TSS-Torxs, galv.
024470	0,008	**TSS-Torx 6 x 60, galv.**
024690	0,008	**TSS-Torx 6 x 80, galv.**

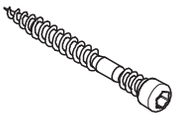
For Torx Blade TX 30. Self-drilling.

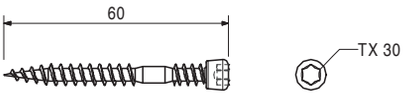




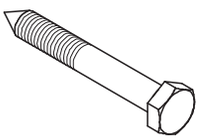
110272	0,006	**TSS-Torx 6 x 60, ZKS, galv.**

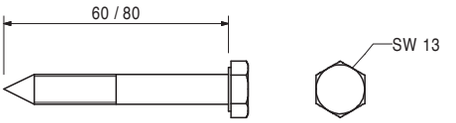
For Torx Blade TX 30. Self-drilling.





		Lag Screws DIN 571, galv.
024270	0,023	**Lag Screw DIN 571 8 x 60, galv.**
024260	0,027	**Lag Screw DIN 571 8 x 80, galv.**





128013	2,100	**Cordless Combi Drill ABS 18**

Universal power screwdriver with continuous electronic speed control and clockwise/ anti-clockwise rotation. Including 2 batteries and a battery charger in case.

Note
Follow Instructions for Use!



Accessories

072220	0,400	**Bit Holder for SCU 7-9**
072140	0,005	**Bit Point TX 30**
128016	0,760	**Replacement Battery Li-Ion 18V**

		Accessories Cordless Combi Drill ABS 18
072220	0,400	**Bit Holder for SCU 7-9**
072140	0,005	**Bit Point TX 30**

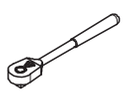
Item no.	Weight kg		
128011	1,800	**Cordless Impact Screwdriver ASCD 18-W2** Light weight electric power wrench for moment-free working, with clockwise/anti-clockwise rotation and 1/2 square drive. Including 2 batteries and a battery charger in case.	**Note** Follow Instructions for Use!

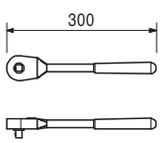


128016	0,760	**Replacement Battery Li-Ion 18V** For use with Cordless Combi Drill ABS 18 and Cordless Impact Screwdriver ASCD 18-W2.	**Note** Follow Instructions for Use! **Technical Data** Capacity 4 Ah.

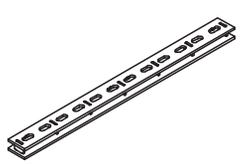


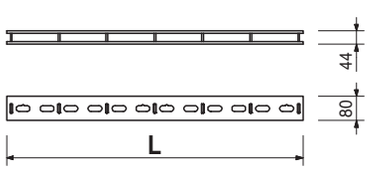
072180	0,560	**Ratchet Wrench 1/2"**



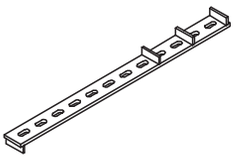


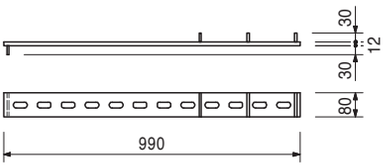
		Couplings VKZ	**L**
013010	9,000	**Coupling VKZ 99**	990
013020	13,300	**Coupling VKZ 147**	1470
013030	19,100	**Coupling VKZ 211**	2110
013080	9,000	**Coupling VKZ spec. length** For connection of SRZ and SRU Steel Walers.	**Technical Data** Wy = 17.1 cm³, Iy = 68.3 cm⁴.



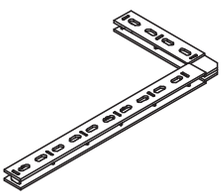


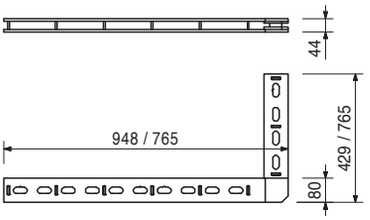
Item no.	Weight kg	
101395	7,110	**Offset Coupling VVKZ 3/99** For connecting extended and non-extended VARIO panels above the extension.



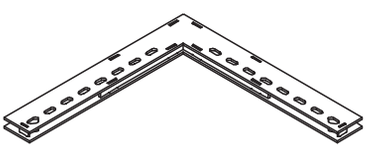


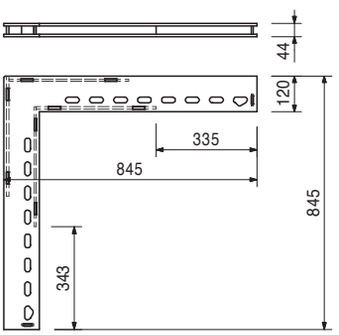
		Corner Couplings EKZ
013140	11,900	**Corner Coupling EKZ 95/43**
013130	13,300	**Corner Coupling EKZ 76/76**
103938	8,850	**Corner Coupling EKZ 47/43**
013180	9,000	**Corner Coupling EKZ spec. length** For continuously variable tight (tension and compression) connection of SRZ and SRU Steel Walers.





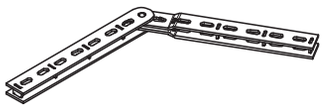
103850	24,700	**Outside Corner Coupling AKZ 85/85** For providing tensile and compression-proof connections of Steel Walers SRZ and SRU on external corners.

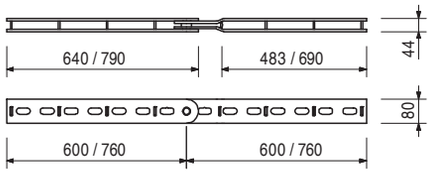




Item no.	Weight kg	
		Articulated Couplings GKZ
013220	11,500	**Articulated Coupling GKZ 60/60**
013210	14,400	**Articulated Coupling GKZ 76/76**
013230	9,000	**Articulated Coupling GKZ spec. length**

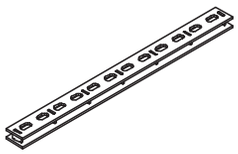
For continuously variable tight (tension and compression) connection of SRZ and SRU Steel Walers with oblique angles more than 48°.

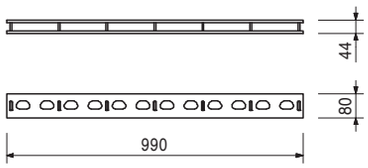




102825	8,610	**VARIO Coupling Concrete Finish VKS 99**

For connecting VARIO GT 24 panels. Allows compensation of up to max. 5 mm panel offsets.



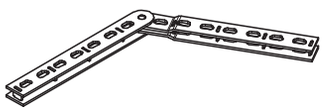


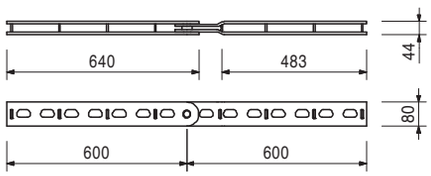
Accessories

102945	2,070	**VARIO Alignment Clamp VRS**

103054	11,200	**Articulated Coupling GKS 60/60 S**

For connecting VARIO GT 24 panels. Allows compensation of up to max. 5 mm panel offsets.





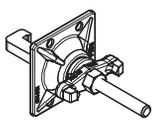
Accessories

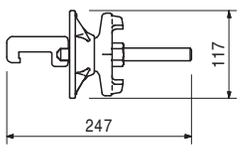
102945	2,070	**VARIO Alignment Clamp VRS**

102945	2,070	**VARIO Alignment Clamp VRS**

In connection with Coupling VKS 99 or Articulated Coupling GKS 60/60. For compensating maximum 5 mm element offset.

Complete with
1 pc. 030370 Wingnut Pivot Plate DW 15, galv.



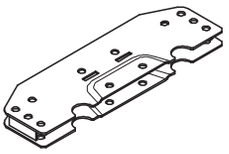


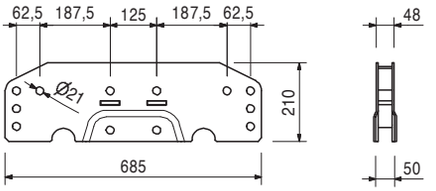
VARIO GT 24 Girder Wall Formwork

PERI

Item no.	Weight kg	
103737	10,800	**Universal Coupling UK 70** For a rigid connection of Steel Walers SRU and for connecting Heavy-Duty Spindles SLS.

Note
Permissible load: see PERI Design Tables.

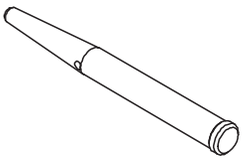


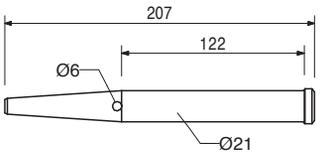


Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**

104031	0,462	**Fitting Pin Ø 21 x 120** For different connections.





Accessories

018060	0,030	**Cotter Pin 4/1, galv.**

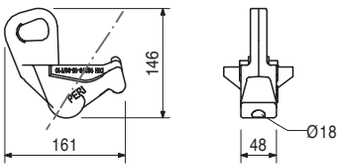
018060	0,030	**Cotter Pin 4/1, galv.**



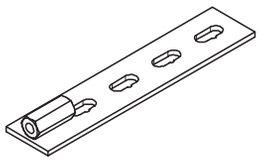


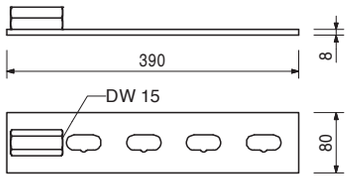
024210	2,180	**Tie Yoke SKZ** For tensioning on external corners with Steel Waler SRZ, SRU, U100 – U140 and VARIO couplings.





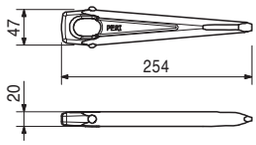
Item no.	Weight kg		
013240	2,100	**Stopend Tie** For assembling stopend formwork with VARIO GT 24.	**Technical Data** Permissible tension force 30.0 kN.



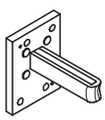


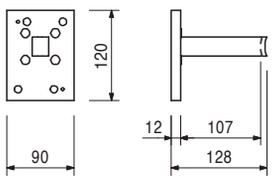
024240	0,805	**Wedge KZ, galv.** For connecting panels with VARIO Couplings or Tie Yoke SKZ.





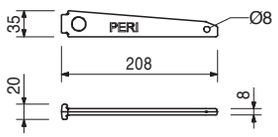
024220	1,230	**Coupling Compression Plate KDP** For mounting girders to VARIO Couplings in infill areas.



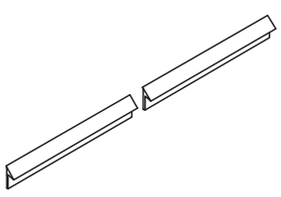


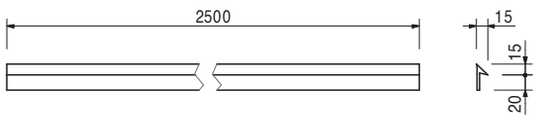
024250	0,331	**Wedge K, galv.** For coupling Compression Plate KDP, Wedge Head Piece SRZ/SRU and Waler Connector SB-A, B, C.





031200	0,470	**Chamfer Strip with Flange, l = 2.50 m** Plastic chamfer strip.



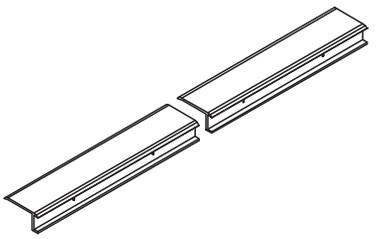


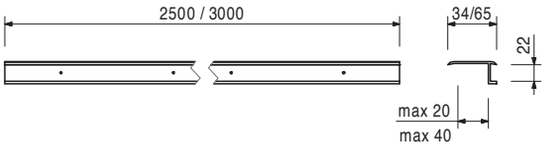
VARIO GT 24 Girder Wall Formwork

PERI

Item no.	Weight kg	
		Formwork Joints
030260	0,500	**Formwork Joint 21/20, l = 2.50 m**
101706	1,230	**Formwork Joint 21/40, l = 3.00 m**

Plastic profile strip for easier striking of shafts.



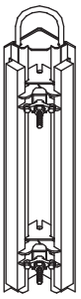


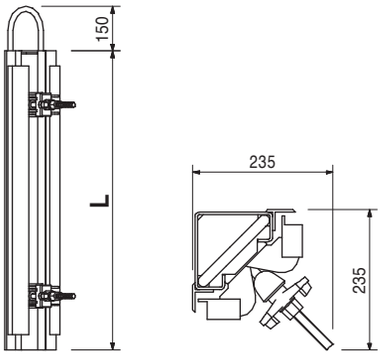
		Quick Release Corners SSE
025200	32,200	**Quick Release Corner SSE 1.0 m**
025210	70,000	**Quick Release Corner SSE 2.0 m**
025220	105,000	**Quick Release Corner SSE 3.0 m**
025230	140,000	**Quick Release Corner SSE 4.0 m**
025240	180,000	**Quick Release Corner SSE 5.0 m**
025250	35,000	**Quick Release Corner SSE spec. length**

For easier striking of shaft internal formwork. We recommend removing the shaft corner immediately after concreting.

L
1000
2000
3000
4000
5000

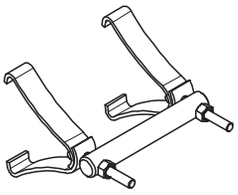
Note
Formlining size is 15 cm shorter than the dimension of the concrete.

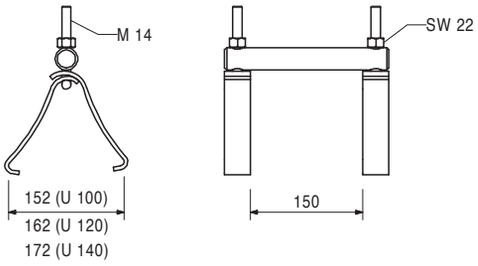




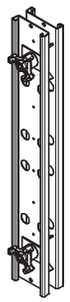
027590	2,400	**Hook Strap for SB-1, 2**

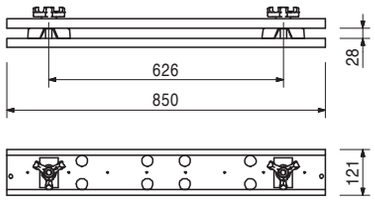
For fixing Brace Frame SB-1 and SB-2 to Steel Waler SRZ and SRU Profile U100 – U140.



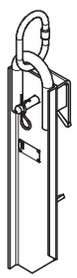


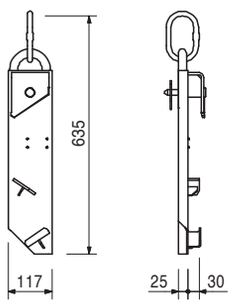
Item no.	Weight kg		
024480	7,040	**Extension Splice 24-2** For extending GT 24 girders and VARIO GT 24 panels up to max. height of 8.00 m.	**Complete with** 2 pc. 030190 Three Wingnut DW 15, galv. **Note** Permissible load: see PERI Design Tables.



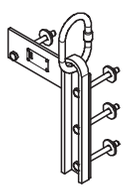


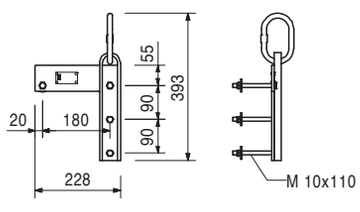
070760	4,650	**Crane Splice GT 24** For transporting elements by crane with the GT 24 girder.	**Complete with** 1 pc. 018050 Pin Ø 16 x 65/86, galv. 1 pc. 018060 Cotter Pin 4/1, galv. **Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity 700 kg with crane sling angle ≤ 15°.





		Crane Eyes 24	**Complete with**
021990	2,780	**Crane Eye 24, right**	4 pc. 710138 Bolt ISO 4014 M10 x 110-8.8, galv.
021980	2,780	**Crane Eye 24, left**	4 pc. 780356 Nut ISO 7042 M10-8, galv.
		For transporting elements by crane with the GT 24 girder. Mounted securely to the element.	4 pc. 710139 Washer R11 DIN 440, galv. **Note** Illustration shows Crane Eye 24, left. Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity 700 kg with crane sling angle ≤ 15°.





VARIO GT 24 Girder Wall Formwork

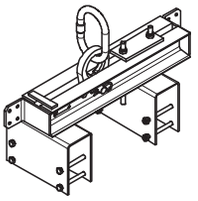
Item no.	Weight kg
111238	19,800

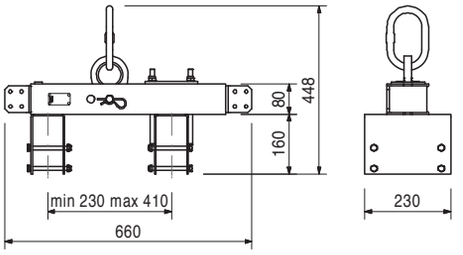
Crane Hook 2 t / GT 24
For transporting elements by crane with the GT 24 Girder. Adjustable from 230 to 410 mm.

Complete with
1 pc. 018060 Cotter Pin 4/1, galv.
8 pc. 710138 Bolt ISO 4014 M10 x 110-8.8, galv.
8 pc. 780356 Nut ISO 7042 M10-8, galv.

Note
Follow Instructions for Use!

Technical Data
Permissible load-bearing capacity 2.0 t with crane sling angle ≤ 30°.

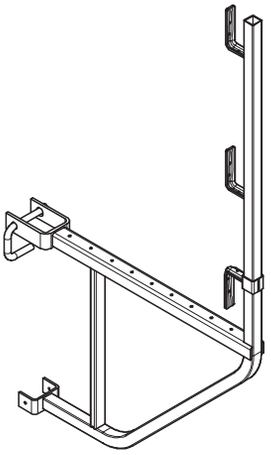


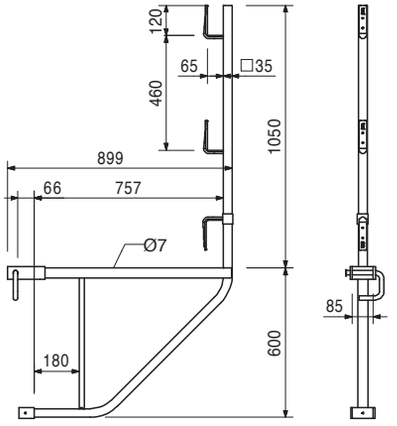


027110	11,000

Scaffold Bracket GB 80
For assembly of a working and concreting scaffold with GT 24 girder.

Technical Data
Permissible load 150 kg/m². Maximum width of influence 1.25 m.



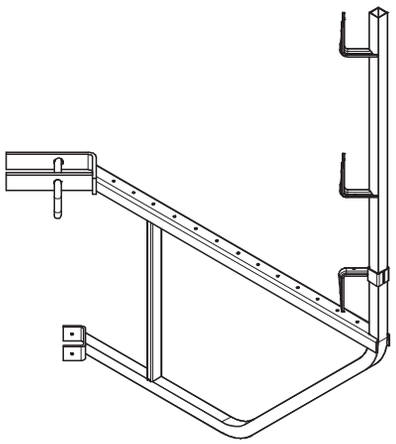


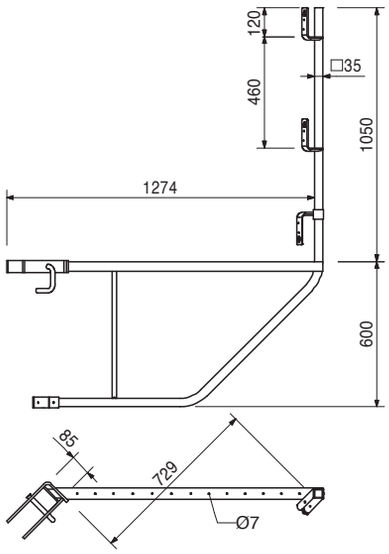
Item no.	Weight kg	
		Corner Scaffold Brackets EGB
027060	14,000	**Corner Scaffold Bracket EGB 24 – 80, right**
027070	14,000	**Corner Scaffold Bracket EGB 24 – 80, left**

For assembling a working scaffold to panels with GT 24 Girders. With securing bolts.

Note
Illustration shows Corner Scaffold Bracket EGB 24 – 80 right.

Technical Data
Permissible load 150 kg/m² with a maximum width of influence 1.25 m.

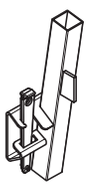


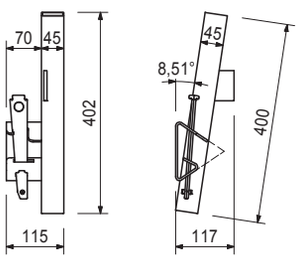


112159	2,130	**Handrail Post Holder VARIO**

For assembling a guardrail with GT 24 Girder.

Complete with
1 pc. 024250 Wedge K, galv.
1 pc. 780800 Sleeve ISO 8752 8 x 20, galv.





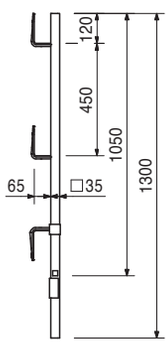
Accessories

116292	4,730	**Guardrail Post HSGP-2**

116292	4,730	**Guardrail Post HSGP-2**

As guardrail for different systems.

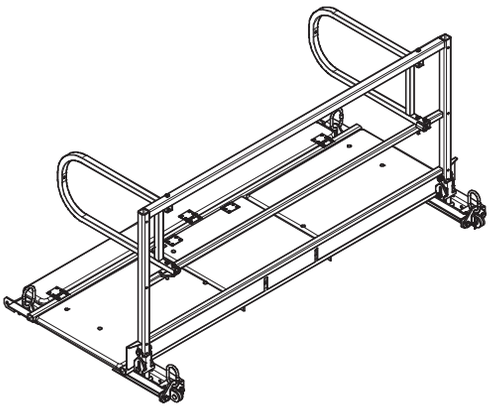


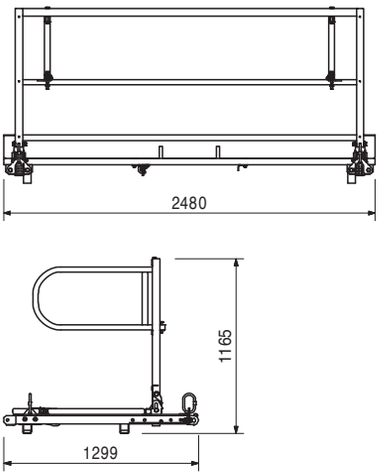


VARIO GT 24 Girder Wall Formwork

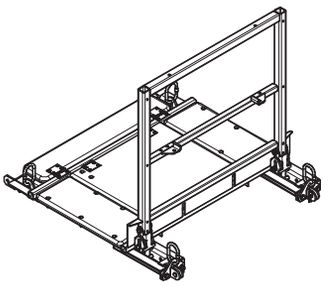
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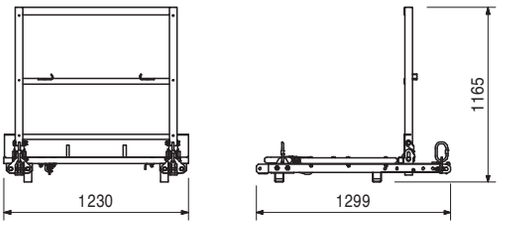
Item no.	Weight kg		
105985	156,000	**Platform VARIO 100 x 250 with Hatch** Pre-assembled working platform for VARIO GT 24 panels.	**Complete with** 2 pc. 100813 Platform Guardrail 80 **Technical Data** Permissible load 150 kg/m².





102415	98,800	**Platform VARIO 100 x 125 with Hatch** Pre-assembled working platform for VARIO GT 24 panels.	**Technical Data** Permissible load 150 kg/m².

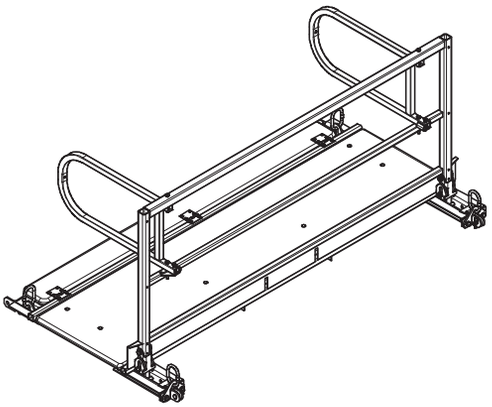


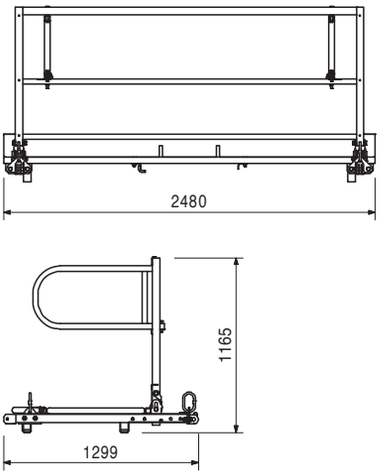


Accessories

100813	4,980	**Platform Guardrail 80**

105986	155,000	**Platform VARIO 100 x 250 without Hatch** Pre-assembled working platform for VARIO GT 24 panels.	**Complete with** 2 pc. 100813 Platform Guardrail 80 **Technical Data** Permissible load 150 kg/m².

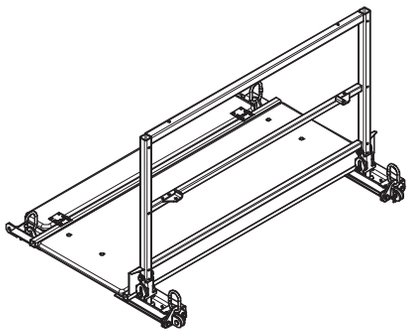


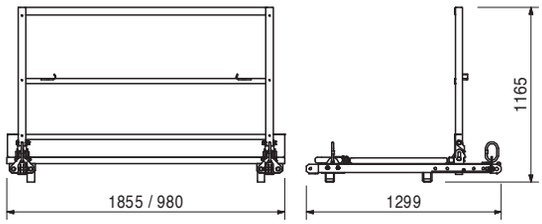


Item no.	Weight kg	
		Platforms VARIO without Hatch
102920	115,000	**Platform VARIO 100 x 187.5**
103203	84,900	**Platform VARIO 100 x 100**

Pre-assembled working platform for VARIO GT 24 panels.

Technical Data
Permissible load 150 kg/m².





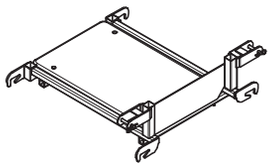
Accessories

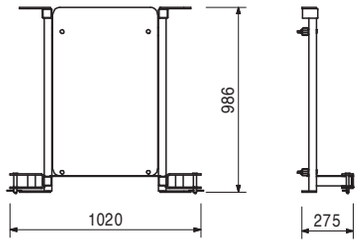
100813	4,980	**Platform Guardrail 80**

103932	36,300	**End Platform VARIO**

Pre-assembled working platform for VARIO GT 24 stopend formwork. 2 pieces per set of stopend formwork and platform level.

Technical Data
Permissible load 150 kg/m².





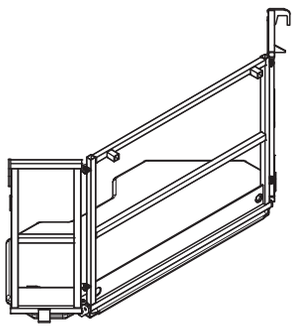
Accessories

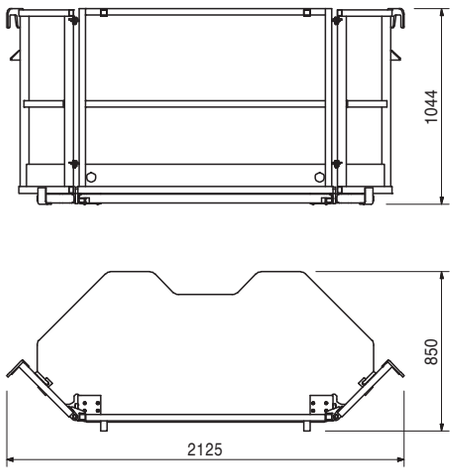
103865	22,000	**Guardrail for End Platform VARIO**

103992	65,600	**External Corner Platform VARIO**

Pre-assembled working platform for VARIO GT 24 panels. Connecting platform with pivot-mounted end handrail. For external corners from 80° to 100°.

Technical Data
Permissible load 150 kg/m².

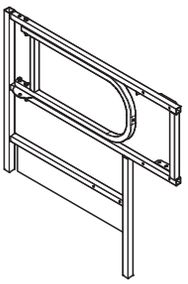


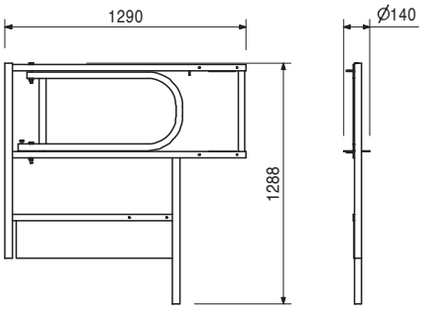


VARIO GT 24 Girder Wall Formwork

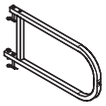
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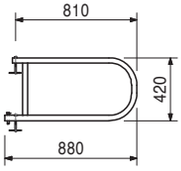
Item no.	Weight kg	
103865	22,000	**Guardrail for End Platform VARIO** For assembly on VARIO End Platform with wall thicknesses up to 0.50 m. With foldable VARIO Platform Handrail 80.



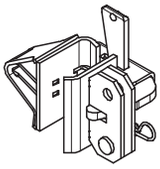


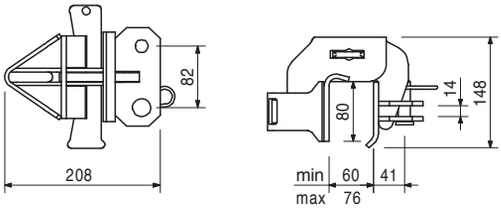
100813	4,980	**Platform Guardrail 80** End handrail for various platforms. Pivot-mounted. **Complete with** 2 pc. 102414 Bolt Ø 12 x 105 x 5 x 95-ST, galv. 2 pc. 018060 Cotter Pin 4/1, galv.





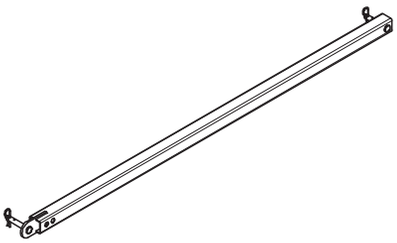
100541	4,020	**Connector for Platform VARIO** For connecting the VARIO platforms and platform struts to GT 24 girders. **Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.

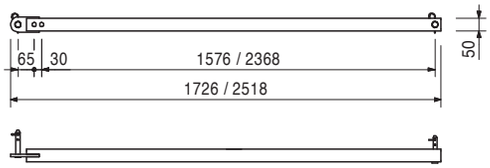




Item no.	Weight kg	
101273	7,780	**Platform Struts VARIO** **Platform Strut VARIO 167**
101269	11,200	**Platform Strut VARIO 246** For assembling VARIO platforms. 2 pieces per platform.

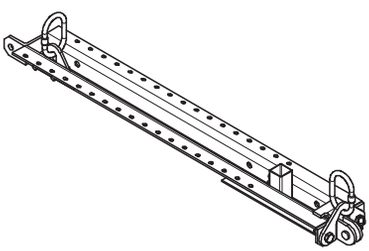
Complete with
2 pc. 018050 Pin Ø 16 x 65/86, galv.
2 pc. 018060 Cotter Pin 4/1, galv.

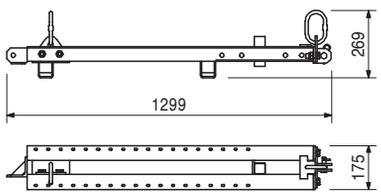




		Platform Beams VARIO
105480	16,600	**Platform Beam VARIO, left**
105484	16,600	**Platform Beam VARIO, right**
		For assembling VARIO GT 24 filler platforms with bolted boarding.

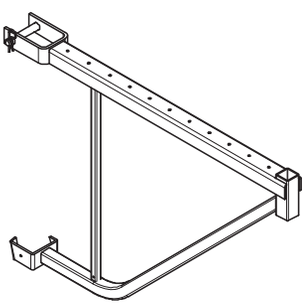
Note
Illustration shows the VARIO Platform Beam, left.

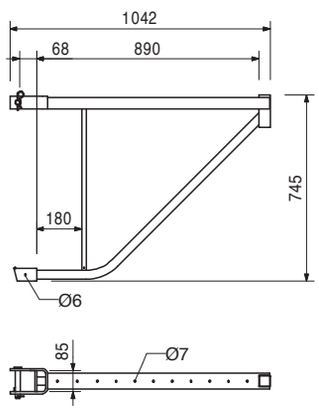




105823	9,270	**Platform Bracket VARIO VBK 90** For assembly of a working and concreting scaffold on elements with GT 24 girders. With safety pins and cotter pins.

Complete with
1 pc. 106336 Bolt Ø 20 x 120, galv.
1 pc. 018060 Cotter Pin 4/1, galv.
Technical Data
Permissible load 150 kg/m² with a maximum width of influence 1.25 m.





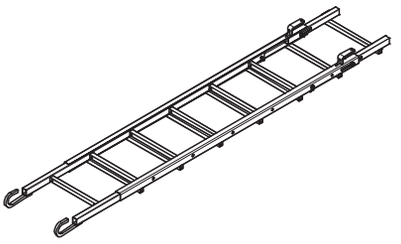
Accessories

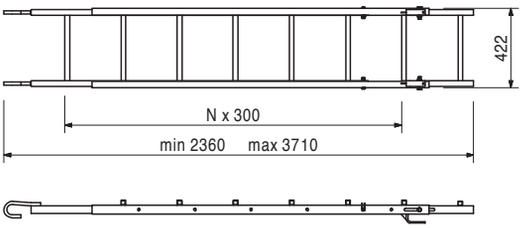
116292	4,730	**Guardrail Post HSGP-2**

VARIO GT 24 Girder Wall Formwork

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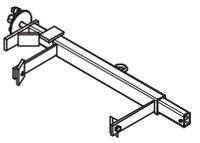
Item no.	Weight kg	
107738	24,100	**Ladder 240 — 360** Adjustable from 2.40 m to 3.60 m.

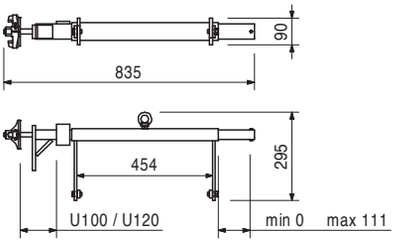




111165	6,080	**Ladder Connector VARIO, adjustable** For connecting ladders to Steel Walers SRZ and SRU, Profile U100 - U120.

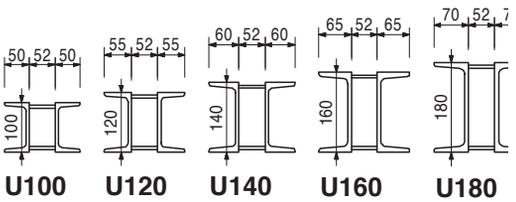
Complete with
2 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv.
2 pc. 701763 Clamping Plate Fl 25 x 10 x 90





		Tunnel Frame Wales RKR
022310	22,000	**Tunnel Frame Wale RKR U100**
022320	28,000	**Tunnel Frame Wale RKR U120**
022330	33,000	**Tunnel Frame Wale RKR U140**
022340	40,000	**Tunnel Frame Wale RKR U160**
022350	45,000	**Tunnel Frame Wale RKR U180**
022460	0,000	**Welding Unit for RKR**

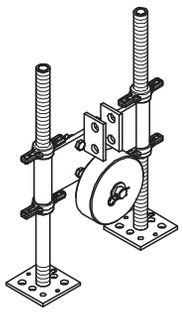
Note
When ordering, please use a copy of the respective version whilst specifying the dimensions.
For the wall walers, the VARIO Extension (l = 236 mm) must always be added when determining the total length. Welded joints RKR (1 per wall waler) are to be featured separately.

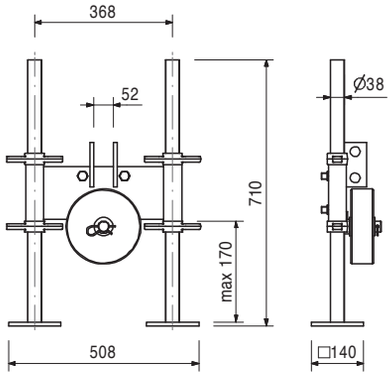


Item no.	Weight kg	
		Double Spindles RKR
022380	23,500	**Double Spindle RKR with Wheel**
022440	20,800	**Double Spindle RKR without Wheel**

Complete with
4 pc. 710880 Washer DIN 434 18, galv.
4 pc. 710252 Bolt ISO 4017 M16 x 50-8.8, galv.
4 pc. 710229 Nut ISO 4032 M16-8, galv.

Technical Data
Bearing capacity of Double Spindle 102.5 kN.
Bearing capacity of Wheel 6.0 kN.

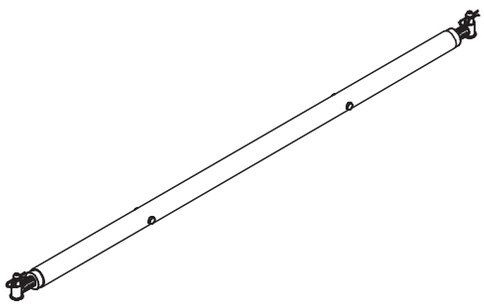


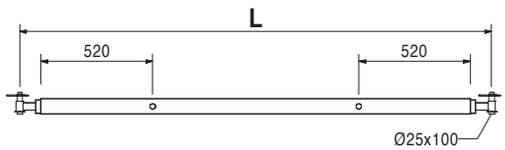


022400	12,300	**Adjusting Spindle RKR, complete**

For aligning RKR culvert frame formwork. Do not use for transferring loads.

Complete with
2 pc. 725560 Bolt Ø 25 x 100
2 pc. 018060 Cotter Pin 4/1, galv.

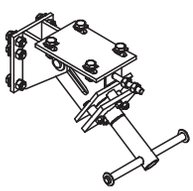


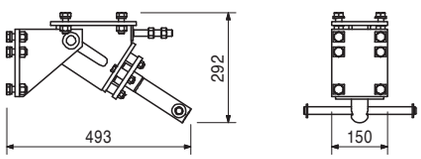


022410	19,600	**Corner Spindle RKR**

Complete with
10 pc. 710225 Bolt ISO 4017 M16 x 45-8.8, galv.
10 pc. 710229 Nut ISO 4032 M16-8, galv.
10 pc. 710880 Washer DIN 434 18, galv.

Technical Data
Permissible load 90.0 kN.



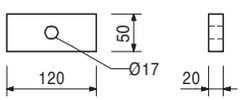


Accessories

701991	0,906	**Plate Fl 50 x 20 x 120, ESP**

701991	0,906	**Plate Fl 50 x 20 x 120, ESP**





021610	Adjusting Spindle 210, galv.	198
021620	Adjusting Spindle 500, galv.	198
023940	Alignment Coupler 38, galv.	198
023500	Alignment Coupler BFD, galv.	198
021980	Crane Eye 24, left	200
021990	Crane Eye 24, right	200
070760	Crane Splice GT 24	199
021630	Distribution Waler	199
024480	Extension Splice 24-2	199
116292	Guardrail Post HSGP-2	201
112159	Handrail Post Holder VARIO	200
021930	Inside Panel I 123 x 120	195
126067	Inside Panel I 123 x 180	195
021950	Inside Panel I 123 x 240	195
021430	Inside Panel I 123 x 300	195
021970	Inside Panel I 123 x 360	195
021910	Inside Panel I 123 x 60	195
102853	Inside Panel I 123/120 2R	195
021830	Inside Panel I 240 x 120	193
102855	Inside Panel I 240 x 120 2R	193
126043	Inside Panel I 240 x 180	193
021850	Inside Panel I 240 x 240	193
021410	Inside Panel I 240 x 300	193
021890	Inside Panel I 240 x 360	193
021810	Inside Panel I 240 x 60	193
020830	Inside Panel I 72 x 120	197
126070	Inside Panel I 72 x 180	197
020850	Inside Panel I 72 x 240	197
020870	Inside Panel I 72 x 300	197
020890	Inside Panel I 72 x 360	197
051410	Ladder 180/6, galv.	202
051460	Ladder Base, galv.	202
109411	Ladder Connector RFP	201
103718	Ladder Hook, galv.	202
051450	Ladder Safety Cage 150, galv.	202
104132	Ladder Safety Cage 75, galv.	202
109420	Ladder Safety Cage RFP 200	203
021920	Outside Panel A 128 x 120	194
102854	Outside Panel A 128 x 120 2R	194
126075	Outside Panel A 128 x 180	194
021940	Outside Panel A 128 x 240	194
021420	Outside Panel A 128 x 300	194
021960	Outside Panel A 128 x 360	194
021900	Outside Panel A 128 x 60	194
021820	Outside Panel A 250 x 120	192
102856	Outside Panel A 250 x 120 2R	192
126073	Outside Panel A 250 x 180	192
021840	Outside Panel A 250 x 240	192
021400	Outside Panel A 250 x 300	192
021880	Outside Panel A 250 x 360	192
021800	Outside Panel A 250 x 60	192
020820	Outside Panel A 85 x 120	196
126079	Outside Panel A 85 x 180	196
020840	Outside Panel A 85 x 240	196
020860	Outside Panel A 85 x 300	196
020880	Outside Panel A 85 x 360	196
021790	Ratchet Spanner SW 24 "Combi"	201
027110	Scaffold Bracket GB 80	200
099540	Template for RUNDFLEX A250, I240, A128, I123	201
098217	Template for RUNDFLEX A85, I72	201
021640	Waler Bolt for RUNDFLEX, galv.	199

RUNDFLEX Circular Formwork

PERI

Item no.	Weight kg	
		Outside Panels A 250
021800	127,000	**Outside Panel A 250 x 60**
021820	176,000	**Outside Panel A 250 x 120**
102856	231,000	**Outside Panel A 250 x 120 2R**
126073	292,000	**Outside Panel A 250 x 180**
021840	342,000	**Outside Panel A 250 x 240**
021400	422,000	**Outside Panel A 250 x 300**
021880	513,000	**Outside Panel A 250 x 360**

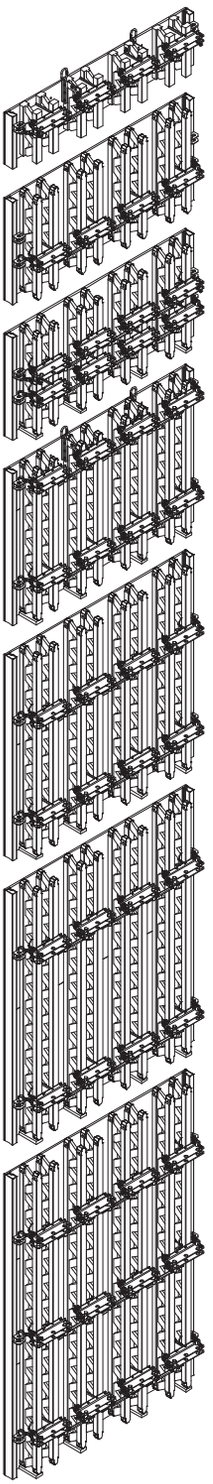
Ready-to-use formwork panel for circular structures.

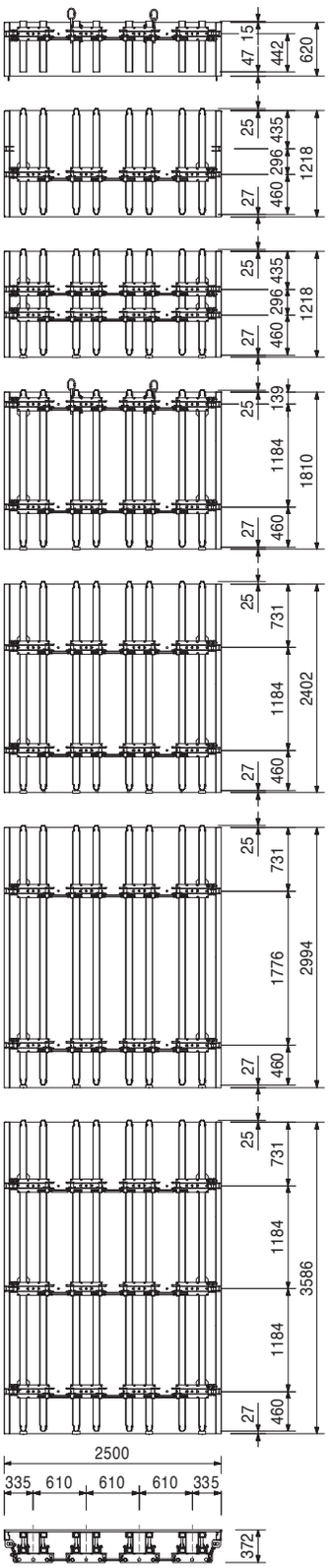
Note

Element without distribution waler.
Panel A 250 x 60 and A 250 x 180 complete with crane eye on the left and on the right side.

Technical Data

Minimum radius 4.0 m. Plywood 21 mm.
Permissible load-bearing point capacity 700 kg with crane sling angle ≤ 15°.





Item no.	Weight kg	
		Inside Panels l 240
021810	124,000	**Inside Panel l 240 x 60**
021830	169,000	**Inside Panel l 240 x 120**
102855	219,000	**Inside Panel l 240 x 120 2R**
126043	283,000	**Inside Panel l 240 x 180**
021850	335,000	**Inside Panel l 240 x 240**
021410	408,000	**Inside Panel l 240 x 300**
021890	499,000	**Inside Panel l 240 x 360**

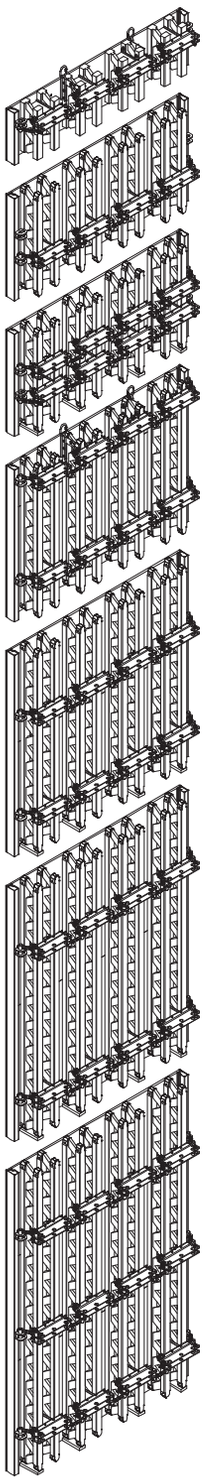
Ready-to-use formwork panel for circular structures.

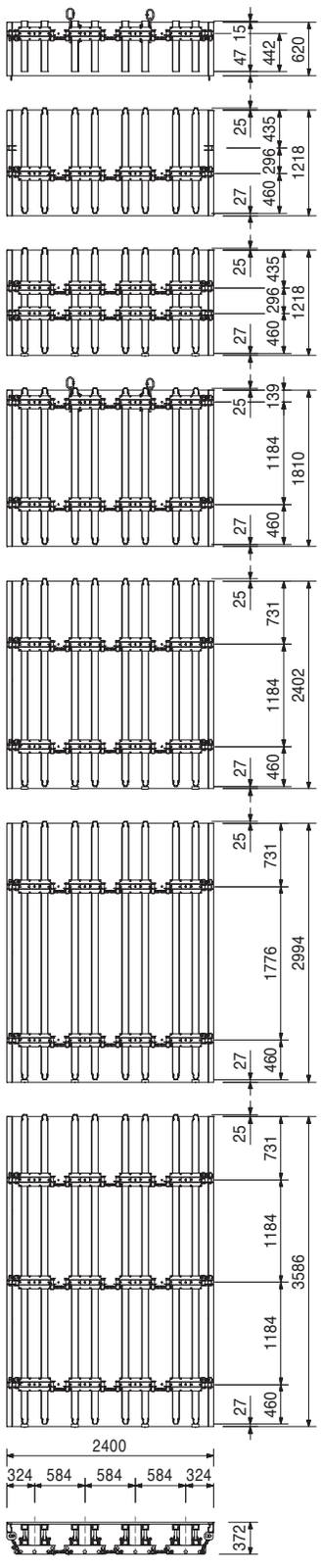
Note

Element without distribution waler.
Panel l 240 x 60 and l 240 x 180 complete with crane eye on the left and on the right side.

Technical Data

Minimum radius 4.0 m. Plywood 21 mm.
Permissible load-bearing point capacity 700 kg with crane sling angle ≤ 15°.





RUNDFLEX Circular Formwork

PERI

Item no.	Weight kg	
		Outside Panels A 128
021900	72,500	**Outside Panel A 128 x 60**
021920	99,000	**Outside Panel A 128 x 120**
102854	128,000	**Outside Panel A 128 x 120 2R**
126075	167,000	**Outside Panel A 128 x 180**
021940	194,000	**Outside Panel A 128 x 240**
021420	243,000	**Outside Panel A 128 x 300**
021960	289,000	**Outside Panel A 128 x 360**

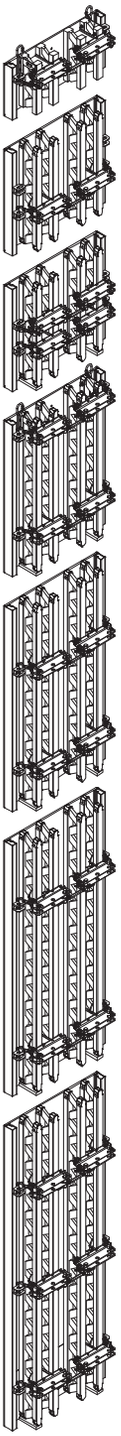
Ready-to-use formwork panel for circular structures.

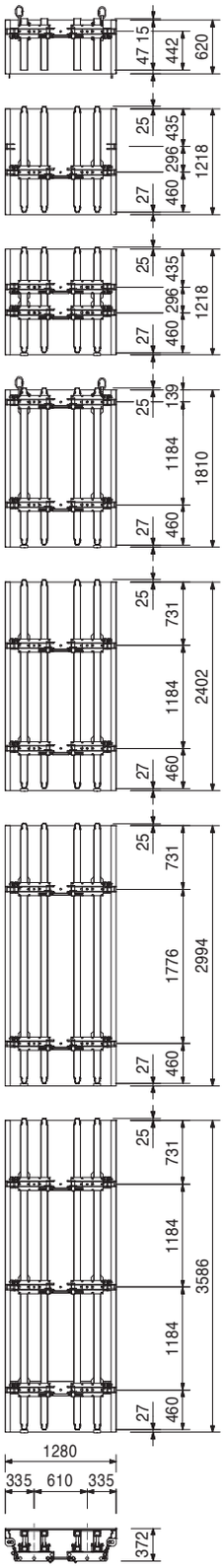
Note

Element without distribution waler.
Panel A 128 x 60 und A 128 x 180 complete with crane eye on the left and on the right side.

Technical Data

Minimum radius 2.5 m. Plywood 18 mm.
Permissible load-bearing point capacity 700 kg with crane sling angle ≤ 15°.





Item no.	Weight kg	
		Inside Panels l 123
021910	71,200	**Inside Panel l 123 x 60**
021930	95,300	**Inside Panel l 123 x 120**
102853	122,000	**Inside Panel l 123/120 2R**
126067	160,000	**Inside Panel l 123 x 180**
021950	186,000	**Inside Panel l 123 x 240**
021430	235,000	**Inside Panel l 123 x 300**
021970	275,000	**Inside Panel l 123 x 360**

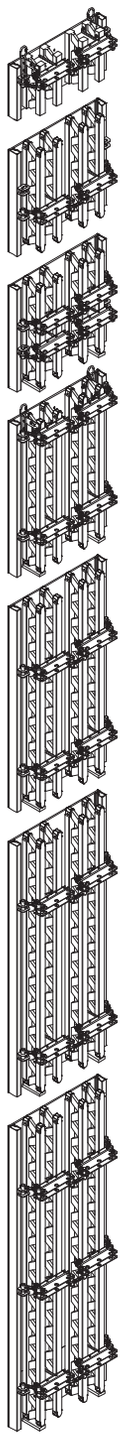
Ready-to-use formwork panel for circular structures.

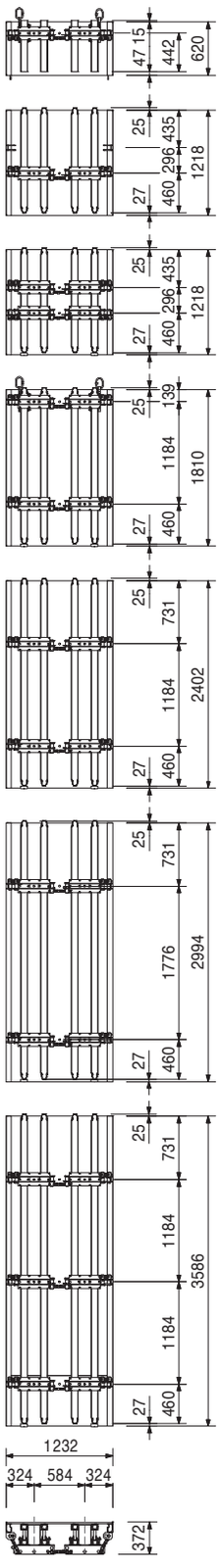
Note

Element without distribution waler.
Panel l 123 x 60 and l 123 x 180 complete with crane eye on the left and on the right side.

Technical Data

Minimum radius 2.5 m. Plywood 18 mm.
Permissible load-bearing point capacity 700 kg with crane sling angle ≤ 15°.





RUNDFLEX Circular Formwork

PERI

Item no.	Weight kg	
		Outside Panels A 85
020820	91,300	**Outside Panel A 85 x 120**
126079	120,000	**Outside Panel A 85 x 180**
020840	136,000	**Outside Panel A 85 x 240**
020860	175,000	**Outside Panel A 85 x 300**
020880	203,000	**Outside Panel A 85 x 360**

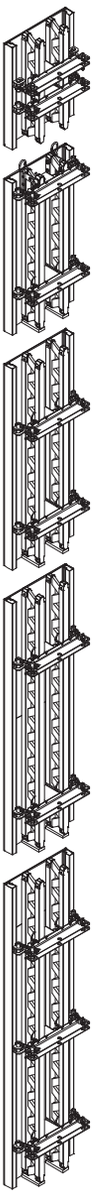
Ready-to-use formwork panel for circular structures.

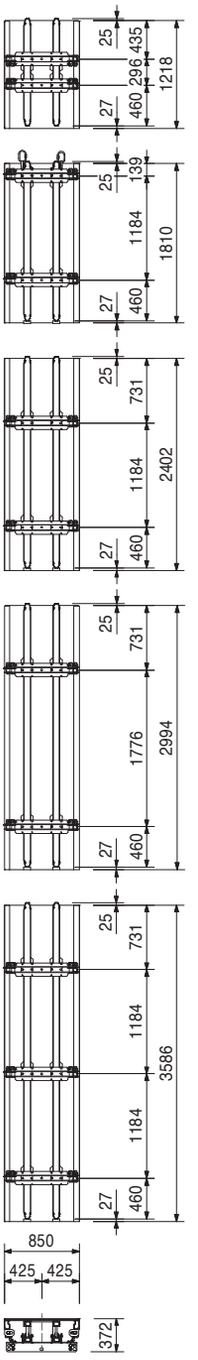
Note

Element without distribution waler.
Panel A 85 x 180 complete with crane eye on the left and on the right side.

Technical Data

Minimum radius 1.0 m. Plywood 2 x 9 mm.
Permissible load-bearing point capacity 700 kg with crane sling angle ≤ 15°.





Item no.	Weight kg	
		Inside Panels l 72
020830	74,300	**Inside Panel l 72 x 120**
126070	101,000	**Inside Panel l 72 x 180**
020850	116,000	**Inside Panel l 72 x 240**
020870	153,000	**Inside Panel l 72 x 300**
020890	173,000	**Inside Panel l 72 x 360**

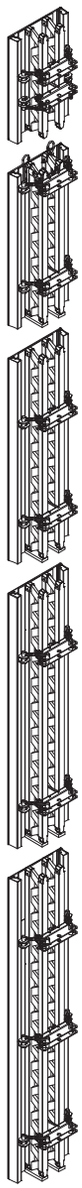
Ready-to-use formwork panel for circular structures.

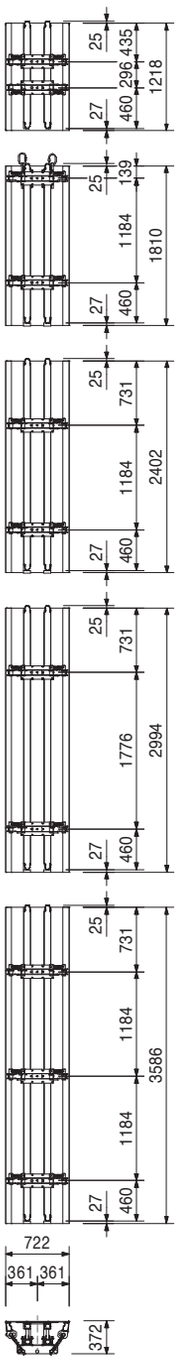
Note

Element without distribution waler.
Panel l 72 x 180 complete with crane eye on the left and on the right side.

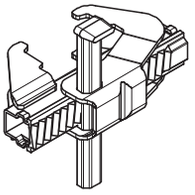
Technical Data

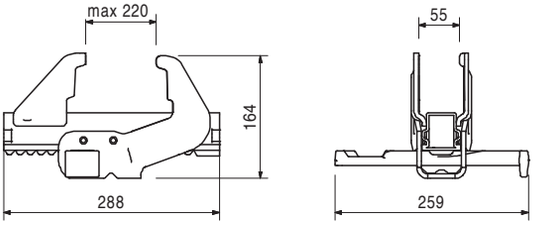
Minimum radius 1.0 m. Plywood 2 x 9 mm.
Permissible load-bearing point capacity 700 kg with crane sling angle ≤ 15°.



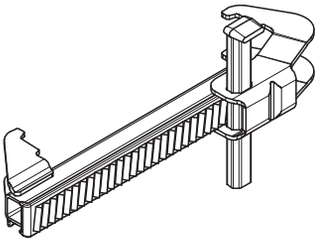


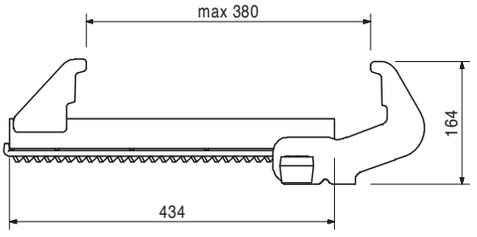
Item no.	Weight kg		
023500	4,580	**Alignment Coupler BFD, galv.** For all panel connections for MAXIMO, TRIO and RUNDFLEX. Fillers up to 10 cm.	**Technical Data** Permissible tension force 20.0 kN.



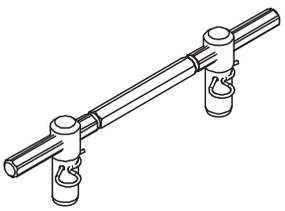


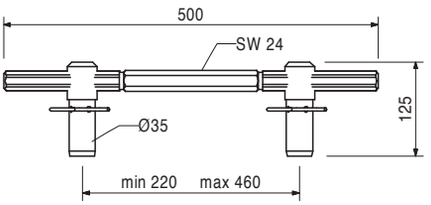
023940	6,080	**Alignment Coupler 38, galv.** For element connections with RUNDFLEX.	**Note** Compensation up to 26 cm. **Technical Data** Permissible tension force 20.0 kN.



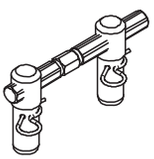


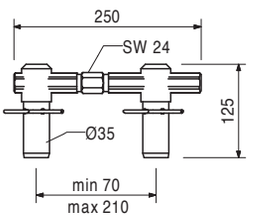
021620	3,770	**Adjusting Spindle 500, galv.** For aligning RUNDFLEX external elements. For panel joints of external and internal elements.	**Complete with** 2 pc. 022230 Cotter Pin 5/1, galv. **Note** With self-cleaning hexagonal thread.



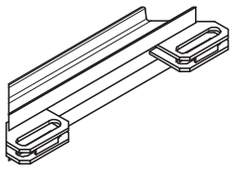


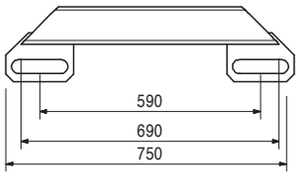
021610	2,830	**Adjusting Spindle 210, galv.** For aligning RUNDFLEX internal elements and the edge profiles on external and internal elements.	**Complete with** 2 pc. 022230 Cotter Pin 5/1, galv. **Note** With self-cleaning hexagonal thread.

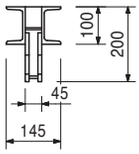




Item no.	Weight kg	
021630	18,300	**Distribution Waler** For transferring anchor forces on two adjacently positioned T-walers.





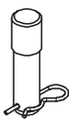


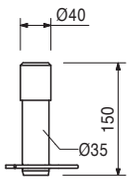
Accessories

021640	1,260	**Waler Bolt for RUNDFLEX, galv.**

021640	1,260	**Waler Bolt for RUNDFLEX, galv.** For fixing the distribution waler on the T-Waler.

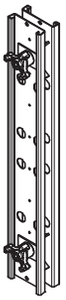
Complete with
1 pc. 022230 Cotter Pin 5/1, galv.

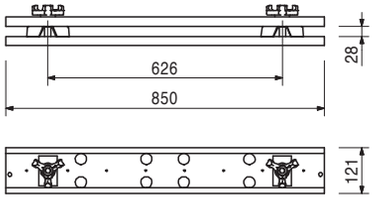




024480	7,040	**Extension Splice 24-2** For extending GT 24 girders and VARIO GT 24 panels up to max. height of 8.00 m.

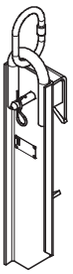
Complete with
2 pc. 030190 Three Wingnut DW 15, galv.
Note
Permissible load: see PERI Design Tables.

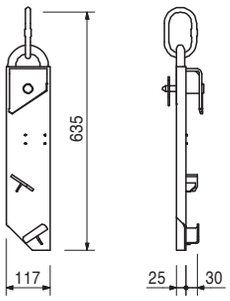




070760	4,650	**Crane Splice GT 24** For transporting elements by crane with the GT 24 girder.

Complete with
1 pc. 018050 Pin Ø 16 x 65/86, galv.
1 pc. 018060 Cotter Pin 4/1, galv.
Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 700 kg with crane sling angle ≤ 15°.





RUNDFLEX Circular Formwork

PERI

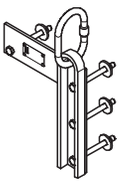
Item no.	Weight kg	
		Crane Eyes 24
021990	2,780	**Crane Eye 24, right**
021980	2,780	**Crane Eye 24, left**

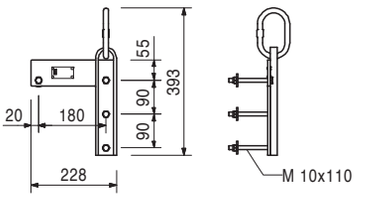
For transporting elements by crane with the GT 24 girder. Mounted securely to the element.

Complete with
4 pc. 710138 Bolt ISO 4014 M10 x 110-8.8, galv.
4 pc. 780356 Nut ISO 7042 M10-8, galv.
4 pc. 710139 Washer R11 DIN 440, galv.

Note
Illustration shows Crane Eye 24, left.
Follow Instructions for Use!

Technical Data
Permissible load-bearing capacity 700 kg with crane sling angle ≤ 15°.

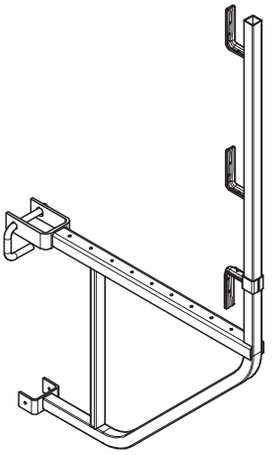


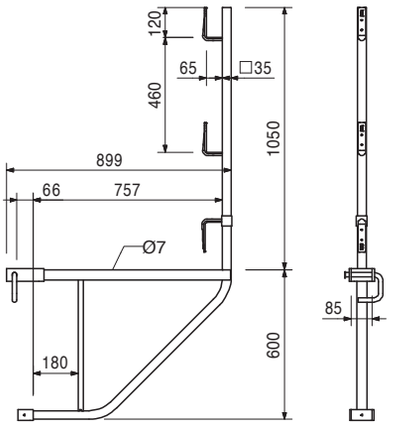


027110	11,000	**Scaffold Bracket GB 80**

For assembly of a working and concreting scaffold with GT 24 girder.

Technical Data
Permissible load 150 kg/m². Maximum width of influence 1.25 m.

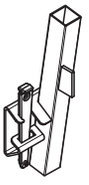


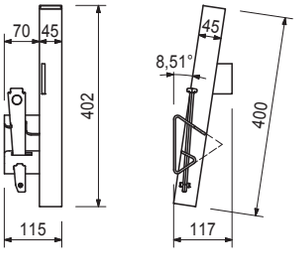


112159	2,130	**Handrail Post Holder VARIO**

For assembling a guardrail with GT 24 Girder.

Complete with
1 pc. 024250 Wedge K, galv.
1 pc. 780800 Sleeve ISO 8752 8 x 20, galv.



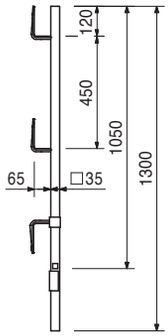


Accessories

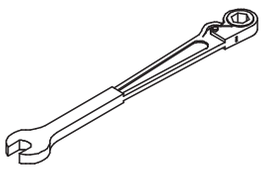
116292	4,730	**Guardrail Post HSGP-2**

Item no.	Weight kg	
116292	4,730	**Guardrail Post HSGP-2** As guardrail for different systems.

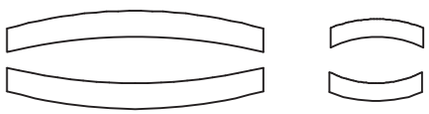




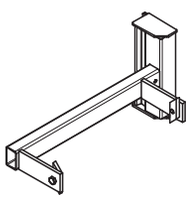
021790	1,000	**Ratchet Spanner SW 24 "Combi"** For adjusting RUNDFLEX panels and Cantilevered Parapet Platform GKB.	**Note** Length approx. 500 mm.

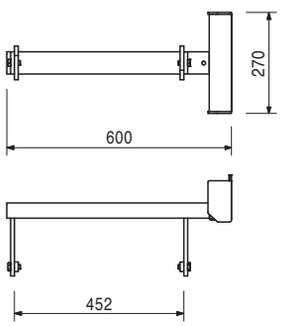


		Templates for RUNDFLEX	**Note**
099540	0,000	**Template for RUNDFLEX A250, I240, A128, I123**	Including material (formlining). Produced in accordance with project requirements.
098217	0,000	**Template for RUNDFLEX A85, I72** The template is used for external and internal elements.	



109411	6,450	**Ladder Connector RFP** For connecting ladders at RUNDFLEX Plus panels.	**Complete with** 2 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 2 pc. 701763 Clamping Plate Fl 25 x 10 x 90



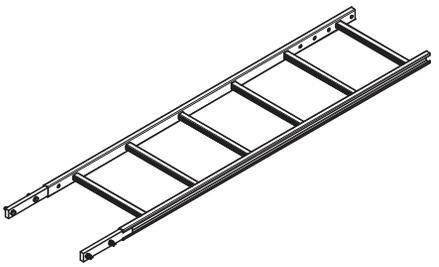


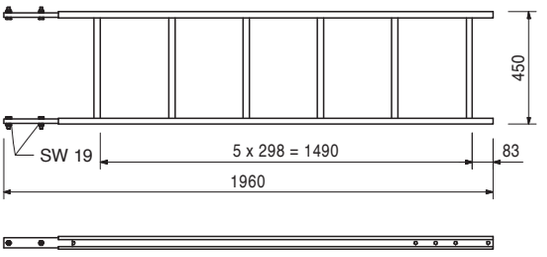
RUNDFLEX Circular Formwork

PERI

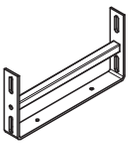
Item no.	Weight kg	
051410	11,700	**Ladder 180/6, galv.** As access for PERI formwork systems.

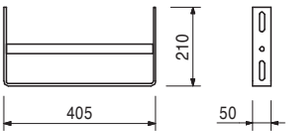
Complete with
4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv.
4 pc. 710381 Nut ISO 7042 M12-8, galv.





051460	2,180	**Ladder Base, galv.** As bottom ladder connection and for securing ladders against sliding on the scaffold decks.

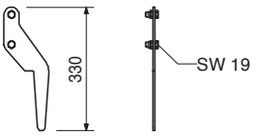




103718	0,684	**Ladder Hook, galv.** For adjusting the bottom ladder. Always use in pairs.

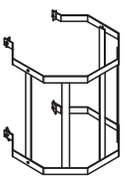
Complete with
2 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv.
2 pc. 710381 Nut ISO 7042 M12-8, galv.

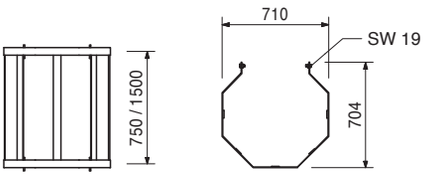




		Ladder Safety Cages, galv.
104132	15,600	**Ladder Safety Cage 75, galv.**
051450	25,200	**Ladder Safety Cage 150, galv.**
		Ladder safety cage for PERI access ladders.

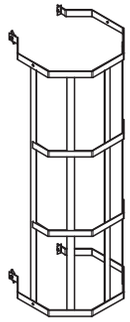
Complete with
4 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv.
4 pc. 701763 Clamping Plate Fl 25 x 10 x 90



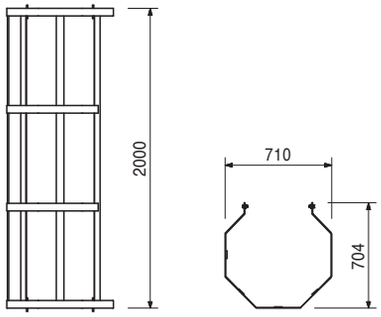


Item no.	Weight kg
109420	27,000

Ladder Safety Cage RFP 200
Ladder safety cage for access ladders with exit on the side.



Complete with
4 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv.
4 pc. 701763 Clamping Plate Fl 25 x 10 x 90



107998	Adjusting Spindle RFP 500	210
023500	Alignment Coupler BFD, galv.	210
112306	Brace Bracket RFP	212
112298	Crane Hook RFP	210
115235	Erection Bracing RFP	217
111960	Extension Coupler RFP	211
113629	Extension Splice RFP	211
115253	Front Handrail RFP A	216
115250	Front Handrail RFP I	216
110633	Guardrail Post RFP	212
112745	Inside Panels RFP I 120 x 120	209
112747	Inside Panels RFP I 120 x 180	209
112750	Inside Panels RFP I 120 x 240	209
112753	Inside Panels RFP I 120 x 300	209
112755	Inside Panels RFP I 120 x 360	209
112630	Inside Panels RFP I 240 x 120	207
112635	Inside Panels RFP I 240 x 180	207
112640	Inside Panels RFP I 240 x 240	207
112650	Inside Panels RFP I 240 x 300	207
112655	Inside Panels RFP I 240 x 360	207
051410	Ladder 180/6, galv.	213
051460	Ladder Base, galv.	213
109411	Ladder Connector RFP	213
103718	Ladder Hook, galv.	213
114870	Ladder RFP 180	216
114871	Ladder RFP 90	216
051450	Ladder Safety Cage 150, galv.	214
104132	Ladder Safety Cage 75, galv.	214
109420	Ladder Safety Cage RFP 200	214
115226	Ladder Strut RFP	217
112738	Outside Panels RFP A 125 x 120	208
112530	Outside Panels RFP A 125 x 180	208
112740	Outside Panels RFP A 125 x 240	208
112741	Outside Panels RFP A 125 x 300	208
112742	Outside Panels RFP A 125 x 360	208
112460	Outside Panels RFP A 250 x 120	206
112565	Outside Panels RFP A 250 x 180	206
112590	Outside Panels RFP A 250 x 240	206
112610	Outside Panels RFP A 250 x 300	206
112615	Outside Panels RFP A 250 x 360	206
115859	Platform RFP A with hatch	214
115101	Platform RFP A without hatch	215
115861	Platform RFP I with hatch	215
115111	Platform RFP I without hatch	215
021790	Ratchet Spanner SW 24 "Combi"	212
112325	Scaffold Bracket RFP 80	211
112315	Slide Plate RFP	210
114840	Stacking Aid RFP	217
115240	Vertical Strut RFP	217
112301	Waler RFP galv.	212

RUNDFLEX Plus Circular Formwork

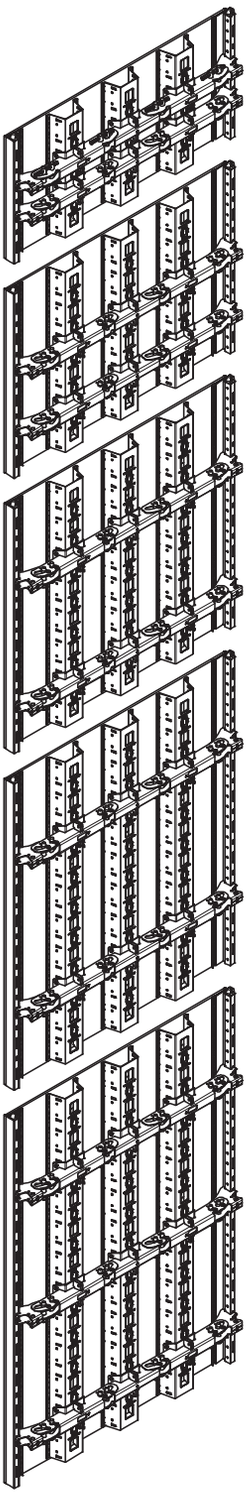
PERI

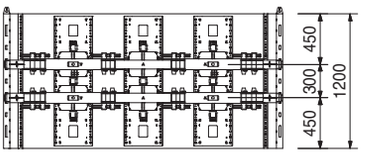
Item no.	Weight kg	
		Outside Panels RFP A 250
112460	316,000	**Outside Panels RFP A 250 x 120**
112565	381,000	**Outside Panels RFP A 250 x 180**
112590	447,000	**Outside Panels RFP A 250 x 240**
112610	512,000	**Outside Panels RFP A 250 x 300**
112615	669,000	**Outside Panels RFP A 250 x 360**

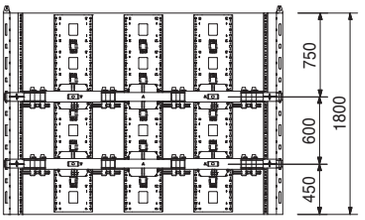
Ready-to-use formwork panel for circular structures.

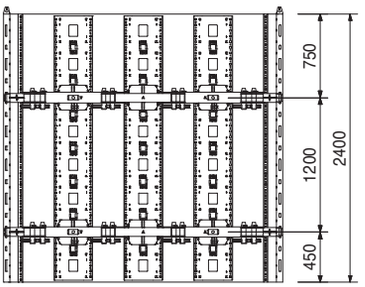
Technical Data

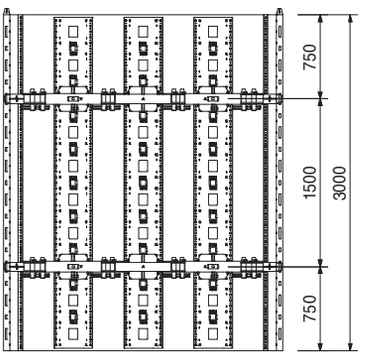
Minimum radius 2.0 m.

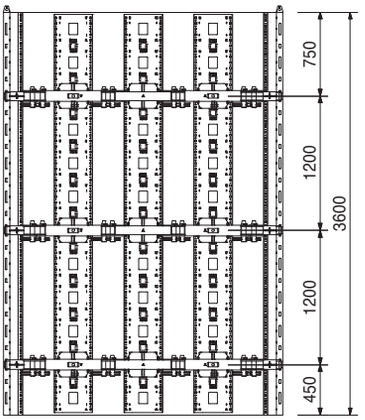


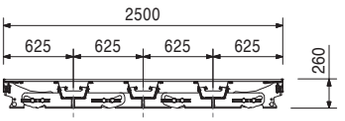










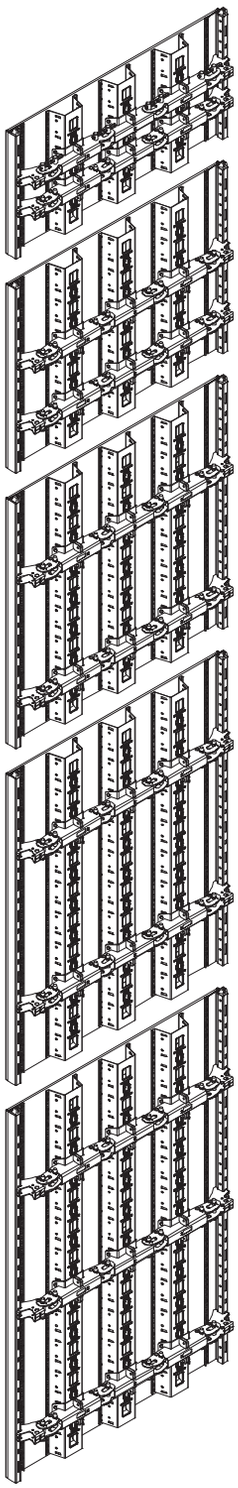


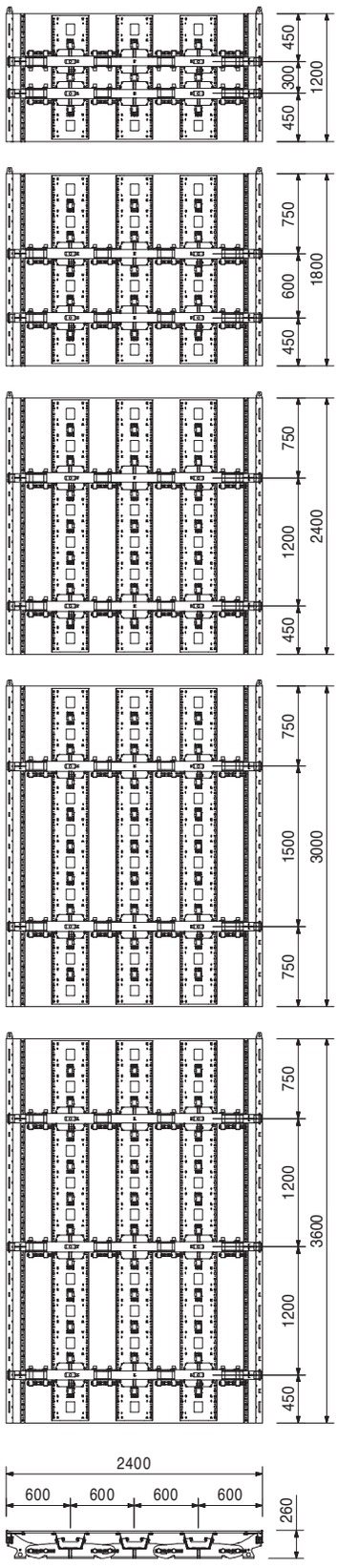
Item no.	Weight kg	
		Inside Panels RFP I 240
112630	300,000	**Inside Panels RFP I 240 x 120**
112635	365,000	**Inside Panels RFP I 240 x 180**
112640	430,000	**Inside Panels RFP I 240 x 240**
112650	494,000	**Inside Panels RFP I 240 x 300**
112655	644,000	**Inside Panels RFP I 240 x 360**

Ready-to-use formwork panel for circular structures.

Technical Data

Minimum radius 2.0 m.





RUNDFLEX Plus Circular Formwork

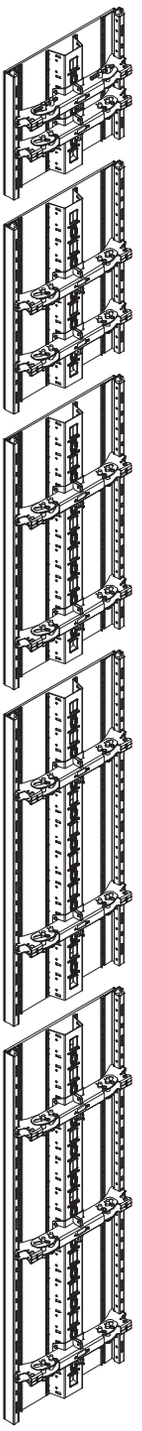
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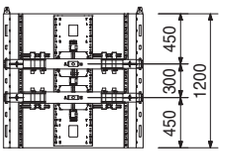
Item no.	Weight kg	
		Outside Panels RFP A 125
112738	157,000	**Outside Panels RFP A 125 x 120**
112530	192,000	**Outside Panels RFP A 125 x 180**
112740	228,000	**Outside Panels RFP A 125 x 240**
112741	264,000	**Outside Panels RFP A 125 x 300**
112742	340,000	**Outside Panels RFP A 125 x 360**

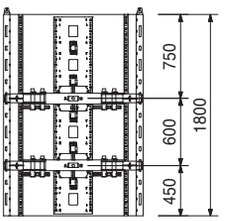
Ready-to-use formwork panel for circular structures.

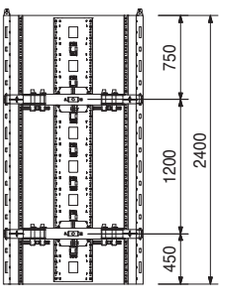
Technical Data

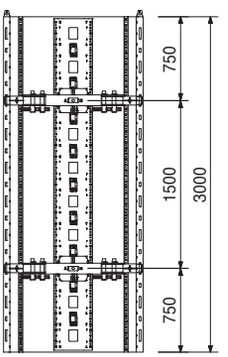
Minimum radius 2.0 m.

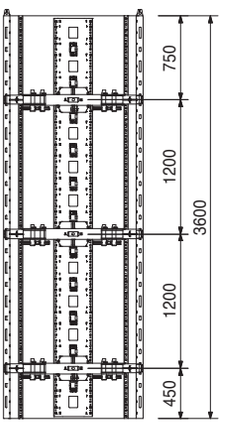


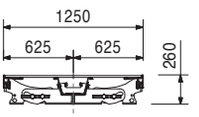










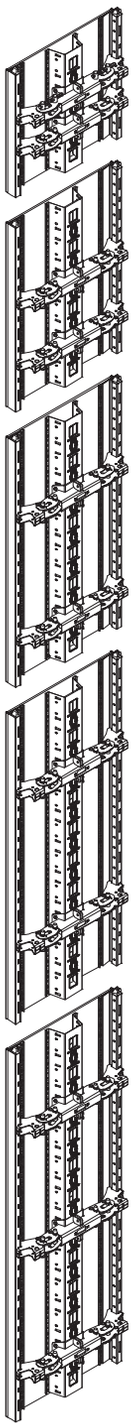


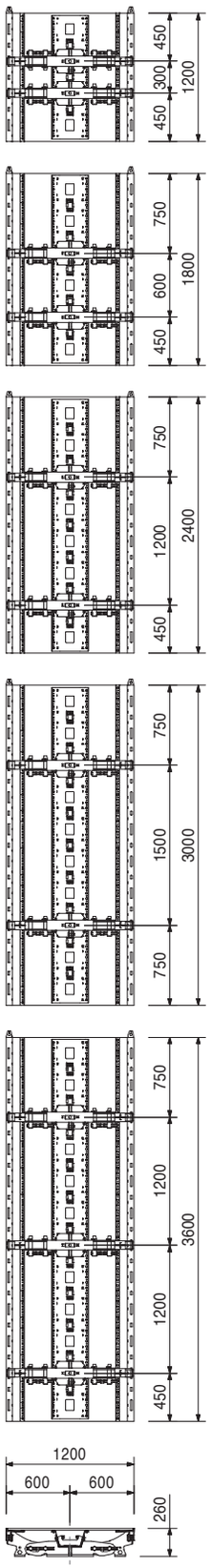
Item no.	Weight kg	
		Inside Panels RFP I 120
112745	148,000	**Inside Panels RFP I 120 x 120**
112747	183,000	**Inside Panels RFP I 120 x 180**
112750	219,000	**Inside Panels RFP I 120 x 240**
112753	254,000	**Inside Panels RFP I 120 x 300**
112755	326,000	**Inside Panels RFP I 120 x 360**

Ready-to-use formwork panel for circular structures.

Technical Data

Minimum radius 2.0 m.

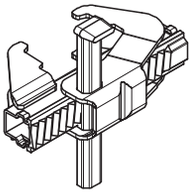


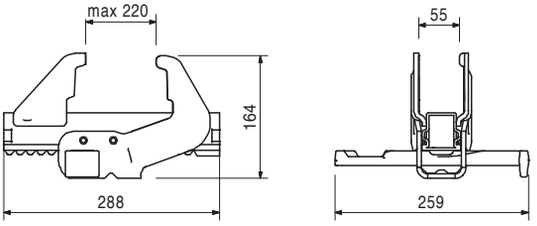


RUNDFLEX Plus Circular Formwork

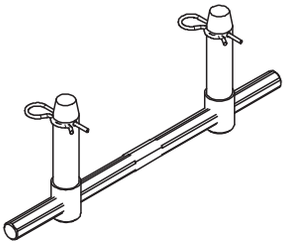
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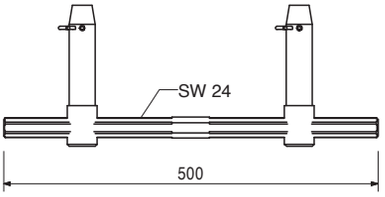
Item no.	Weight kg		
023500	4,580	**Alignment Coupler BFD, galv.** For all panel connections for MAXIMO, TRIO and RUNDFLEX. Fillers up to 10 cm.	**Technical Data** Permissible tension force 20.0 kN.



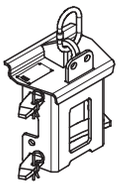


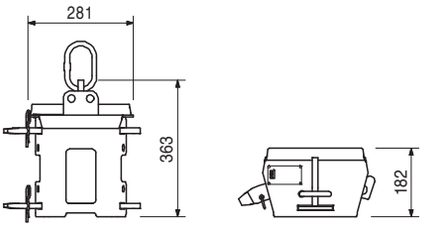
107998	4,700	**Adjusting Spindle RFP 500** For connecting RUNDFLEX Plus panels when they are moved in units.	**Complete with** 2 pc. 022230 Cotter Pin 5/1, galv.



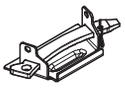


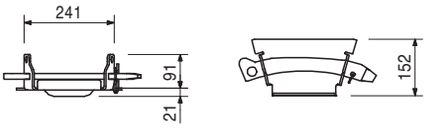
112298	12,200	**Crane Hook RFP** For transporting RUNDFLEX Plus panels by crane.	**Complete with** 2 pc. 112301 Waler RFP galv. 2 pc. 022230 Cotter Pin 5/1, galv. **Note** Follow Instructions for Use! **Technical Data** Permissible load-bering capacity 1.5 t.



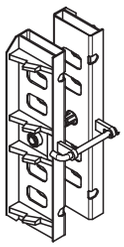


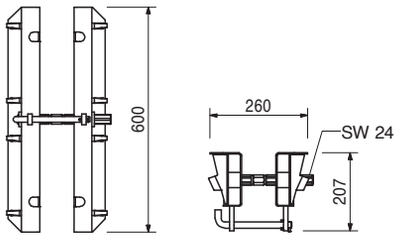
112315	3,570	**Slide Plate RFP** As slide plate as well as covering for the top-hat profile with RUNDFLEX Plus panels.	**Complete with** 1 pc. 112301 Waler RFP galv. 1 pc. 022230 Cotter Pin 5/1, galv.





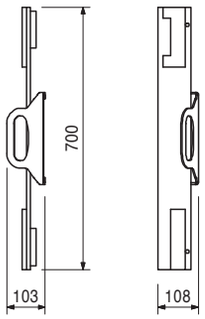
Item no.	Weight kg		
111960	16,900	**Extension Coupler RFP** For extending RUNDFLEX Plus panels: large panels up to max. 8.40 m, Half-sized panels up to max. 6.60 m.	**Note** 1 piece per cap profile.



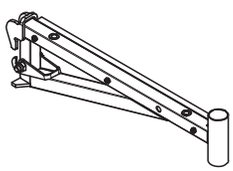


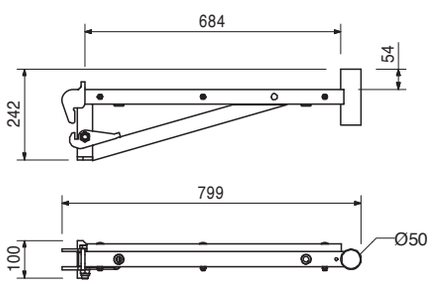
113629	7,410	**Extension Splice RFP** For assembly on the edge profile when extending 120 cm high panels if these are used as sub-panels and with only one row of ties.	**Note** 1 piece per edge profile.





112325	5,270	**Scaffold Bracket RFP 80** For assembly of a working and concreting scaffold with RUNDFLEX Plus panels. With nailing batten. Mounted on top-hat or edge profiles.	**Technical Data** Permissible load 150 kg/m² with maximum width of influence 1.25 m.

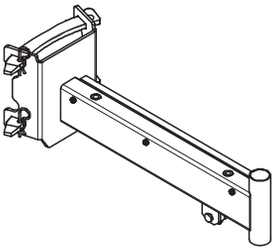


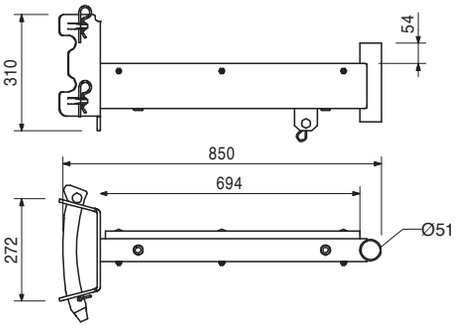


RUNDFLEX Plus Circular Formwork

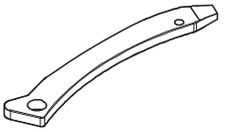
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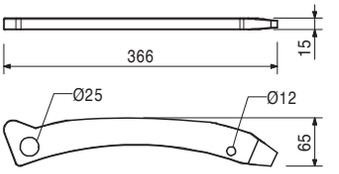
Item no.	Weight kg	
112306	21,200	**Brace Bracket RFP** For connecting push-pull props outside of the waler line and for assembly of a work and concreting scaffold with RUNDFLEX Plus panels. With nailing batten. Mounted to top hat profile. **Complete with** 2 pc. 112301 Waler RFP galv. 2 pc. 022230 Cotter Pin 5/1, galv. 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv. **Technical Data** Permissible load 150 kg/m² with maximum width of influence 1.25 m.





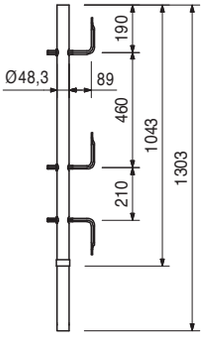
112301	1,610	**Waler RFP galv.**



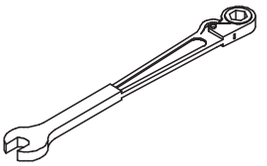


110633	5,950	**Guardrail Post RFP** As safety equipment when using guardrail handrail boards supplied by contractor.

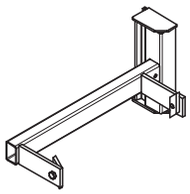


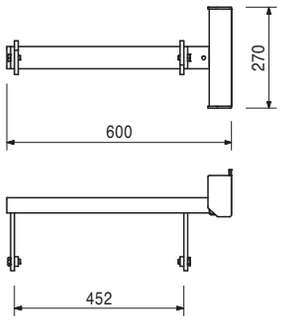


021790	1,000	**Ratchet Spanner SW 24 "Combi"** For adjusting RUNDFLEX panels and Cantilevered Parapet Platform GKB. **Note** Length approx. 500 mm.

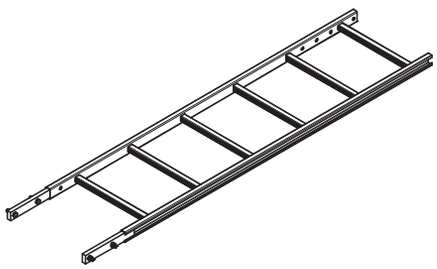


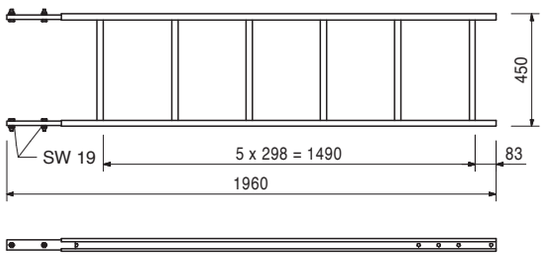
Item no.	Weight kg		
109411	6,450	**Ladder Connector RFP** For connecting ladders at RUNDFLEX Plus panels.	**Complete with** 2 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 2 pc. 701763 Clamping Plate Fl 25 x 10 x 90



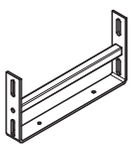


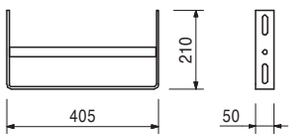
051410	11,700	**Ladder 180/6, galv.** As access for PERI formwork systems.	**Complete with** 4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv. 4 pc. 710381 Nut ISO 7042 M12-8, galv.





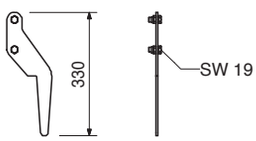
051460	2,180	**Ladder Base, galv.** As bottom ladder connection and for securing ladders against sliding on the scaffold decks.	





103718	0,684	**Ladder Hook, galv.** For adjusting the bottom ladder. Always use in pairs.	**Complete with** 2 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 2 pc. 710381 Nut ISO 7042 M12-8, galv.

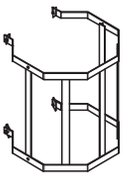


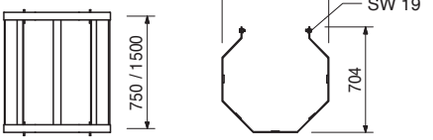


RUNDFLEX Plus Circular Formwork

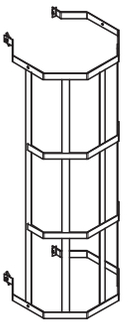
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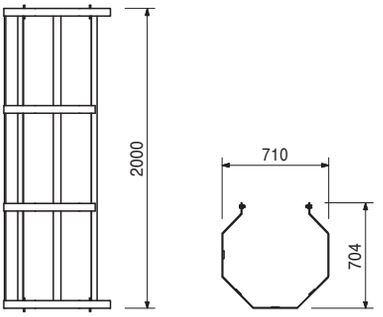
Item no.	Weight kg		
104132 051450	15,600 25,200	**Ladder Safety Cages, galv.** **Ladder Safety Cage 75, galv.** **Ladder Safety Cage 150, galv.** Ladder safety cage for PERI access ladders.	**Complete with** 4 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 4 pc. 701763 Clamping Plate Fl 25 x 10 x 90



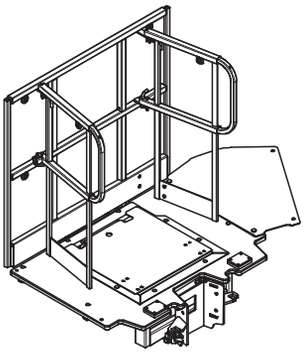


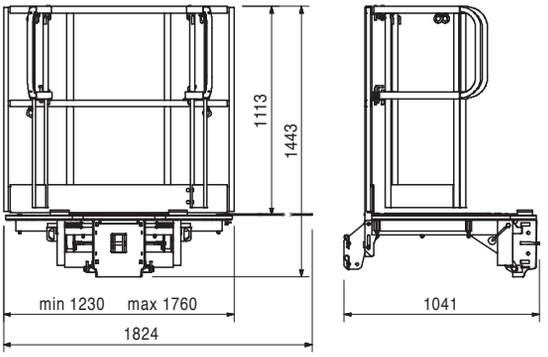
109420	27,000	**Ladder Safety Cage RFP 200** Ladder safety cage for access ladders with exit on the side.	**Complete with** 4 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 4 pc. 701763 Clamping Plate Fl 25 x 10 x 90





115859	130,000	**Platform RFP A with hatch** As working and concreting platform for RUNDFLEX Plus, foldable. For external formwork.	**Complete with** 1 pc. 115283 End Handrail Frame RFP left 1 pc. 115287 End Handrail Frame RFP right **Technical Data** Permissible load 150 kg/m².

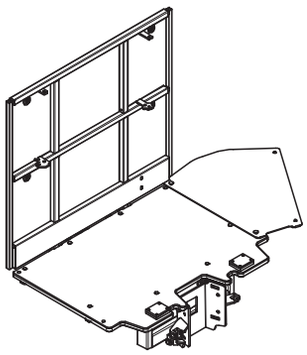


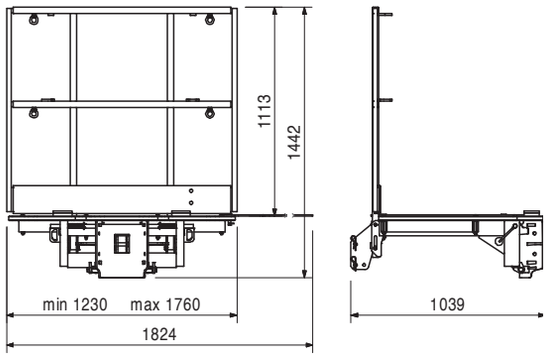


Item no.	Weight kg
115101	107,000

Platform RFP A without hatch
As working and concreting platform for RUNDFLEX Plus, foldable. For external formwork.

Technical Data
Permissible load 150 kg/m².



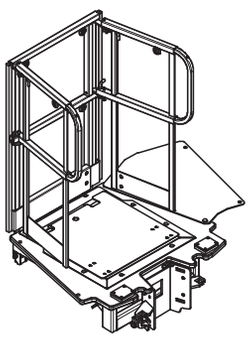


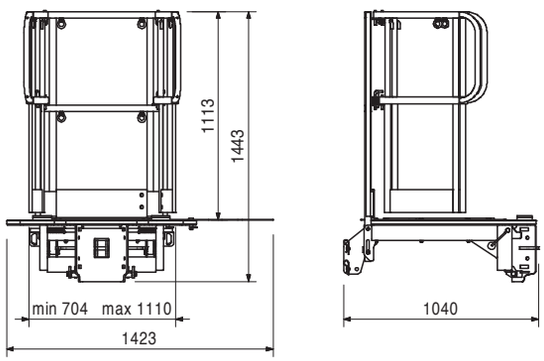
115861	111,000

Platform RFP I with hatch
As working and concreting platform for RUNDFLEX Plus, foldable. For internal formwork.

Complete with
1 pc. 115283 End Handrail Frame RFP left
1 pc. 115287 End Handrail Frame RFP right

Technical Data
Permissible load 150 kg/m².

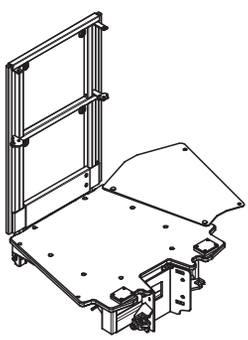


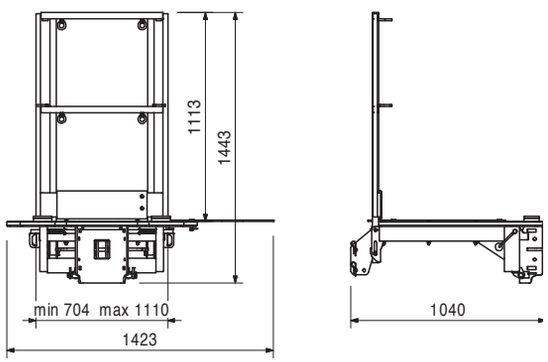


115111	88,700

Platform RFP I without hatch
As working and concreting platform for RUNDFLEX Plus, foldable. For internal formwork.

Technical Data
Permissible load 150 kg/m².

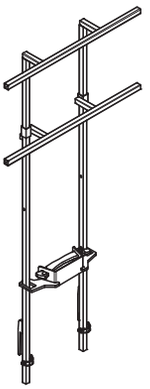


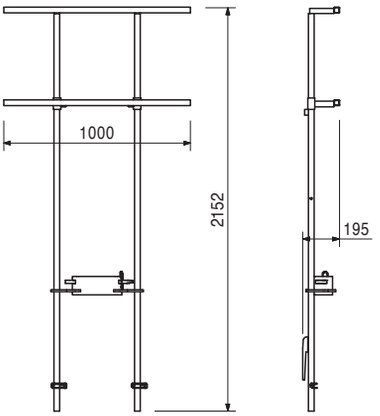


RUNDFLEX Plus Circular Formwork

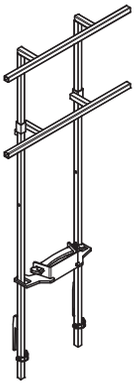
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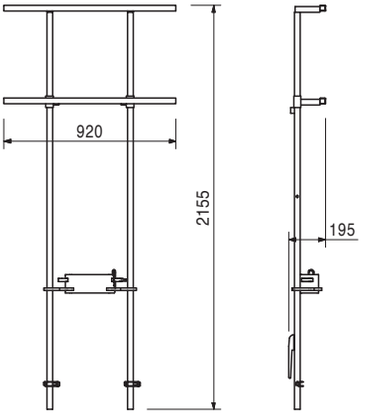
Item no.	Weight kg	
115253	18,100	**Front Handrail RFP A** As guardrail for the RFP Platform on the concrete side. For the external formwork.



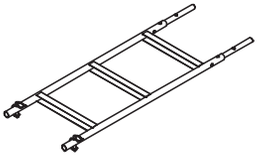


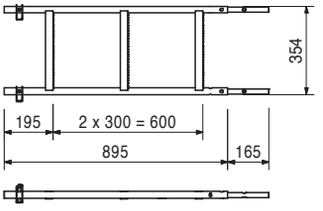
115250	17,800	**Front Handrail RFP I** As guardrail for the RFP Platform on the concrete side. For the internal formwork.



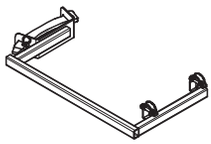


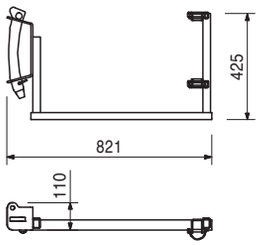
		Ladders RFP
114871	4,900	**Ladder RFP 90**
114870	8,540	**Ladder RFP 180**
		As access for Platform Systems RFP.



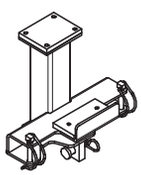


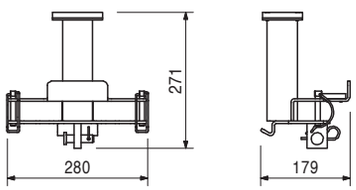
Item no.	Weight kg		
115226	7,810	**Ladder Strut RFP** Bracket at the base for Ladders RFP 90 and 180.	**Complete with** 1 pc. 112301 Waler RFP galv. 1 pc. 022230 Cotter Pin 5/1, galv.



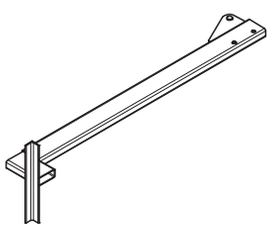


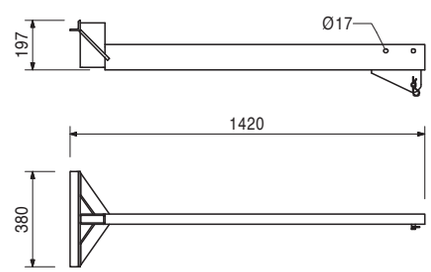
114840	4,380	**Stacking Aid RFP** For stacking and transportation of RUNDFLEX Plus panels with mounted and folded Platforms RFP.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.



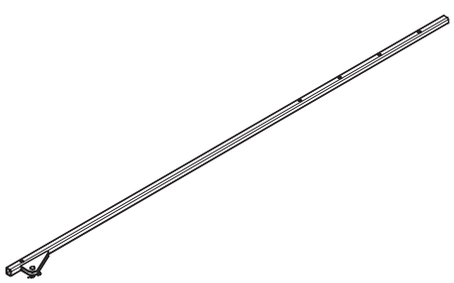


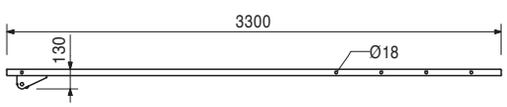
115235	16,400	**Erection Bracing RFP** As reinforcement of the guardrail for erecting RUNDFLEX Plus panels with assembled Platforms RFP.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.





115240	15,000	**Vertical Strut RFP** For vertical reinforcement of the Platform RFP when erecting RUNDFLEX Plus panels 4.80 m high and more.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.





021240	Adjusting Bolt STS 260, galv.	221
021250	Adjusting Bolt STS 360, galv.	221
021150	Articulated Spindle Waler GSRV 65 – 90	220
021140	Articulated Waler GRV 30	220
021130	Articulated Waler GRV 60	220
021120	Articulated Waler GRV 75	220
021110	Articulated Waler GRV 90	220
022230	Cotter Pin 5/1, galv.	221
021980	Crane Eye 24, left	223
021990	Crane Eye 24, right	223
070760	Crane Splice GT 24	223
024480	Extension Splice 24-2	222
021270	GRV Bearing Block, left	222
021280	GRV Bearing Block, right	222
021290	GRV Spindle Connector	222
116292	Guardrail Post HSGP-2	224
021260	Half Round Washer HRS, galv.	221
112159	Handrail Post Holder VARIO	224
021160	Hook Spanner HKS for GRV	221
022250	Nut ISO 4032 M24-8, galv.	221
022210	Pin for GRB, galv.	220
027110	Scaffold Bracket GB 80	223

GRV Circular Formwork

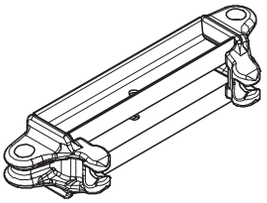
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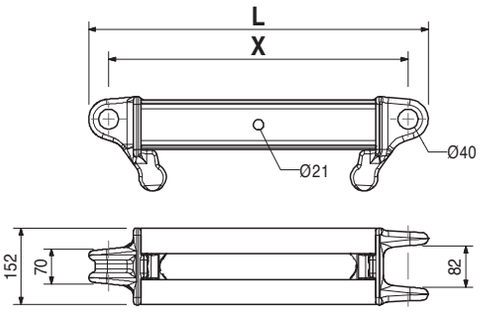
Item no.	Weight kg	
		Articulated Walers GRV
021140	17,600	**Articulated Waler GRV 30**
021130	23,900	**Articulated Waler GRV 60**
021120	27,100	**Articulated Waler GRV 75**
021110	30,200	**Articulated Waler GRV 90**

For tie-less forming of circular structures with closed formwork ring. Continuously adjustable to suit all radii.

L	X
380	300
680	600
830	750
980	900

Technical Data
Permissible compressive and tension force 300 kN.

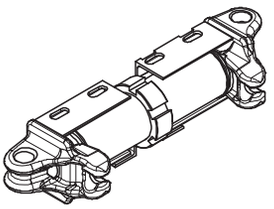


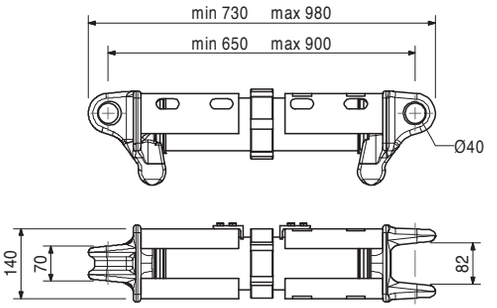


021150	49,200	**Articulated Spindle Waler GSRV 65 – 90**

For forming circular structures without ties by means of a completely closed circular formwork construction. For compensations, adjustable from 65 to 90 cm.

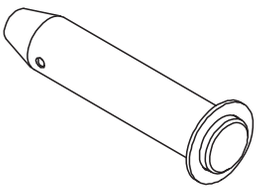
Technical Data
Permissible compressive and tension force 300 kN.

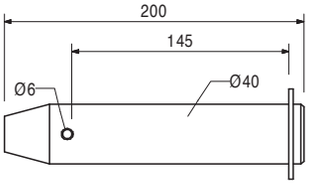




022210	1,900	**Pin for GRB, galv.**

For connecting the Articulated Waler GRV and Articulated Adjustable Waler GSRV 65 – 90.





Accessories

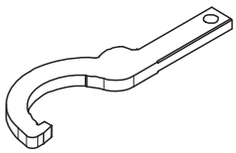
022230	0,033	**Cotter Pin 5/1, galv.**

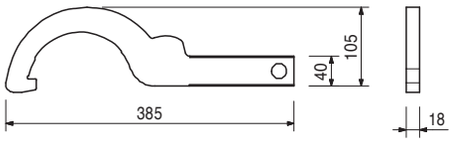
Item no.	Weight kg	
022230	0,033	**Cotter Pin 5/1, galv.**



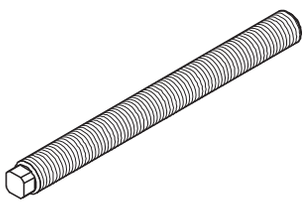


021160	2,450	**Hook Spanner HKS for GRV** For adjusting the Articulated Adjustable Waler GSRV 65 – 90.





		Adjusting Bolts STS
021240	0,907	**Adjusting Bolt STS 260, galv.**
021250	1,260	**Adjusting Bolt STS 360, galv.**
		For adjusting Articulated Waler GRV and Articulated Adjustable Waler GSRV 65 – 90.



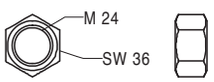


Accessories

022250	0,100	**Nut ISO 4032 M24-8, galv.**
021260	0,178	**Half Round Washer HRS, galv.**

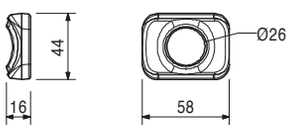
022250	0,100	**Nut ISO 4032 M24-8, galv.**





021260	0,178	**Half Round Washer HRS, galv.**

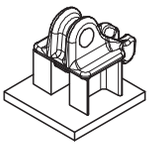


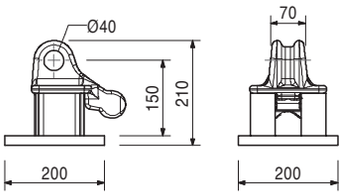


GRV Circular Formwork

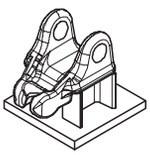
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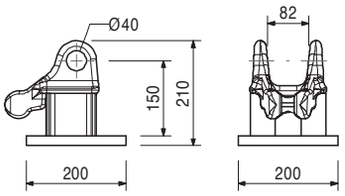
Item no.	Weight kg	
021270	15,000	**GRV Bearing Block, left** For using the Articulated Waler GRV for special applications.



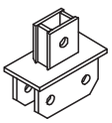


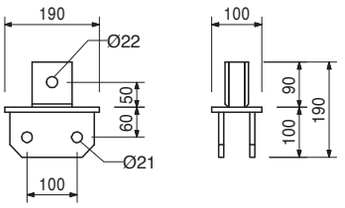
021280	15,100	**GRV Bearing Block, right** For using the Articulated Waler GRV for special applications.





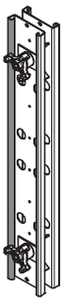
021290	4,880	**GRV Spindle Connector** For using the Articulated Waler GRV for special applications.

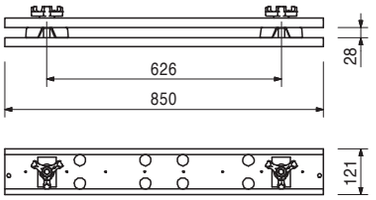




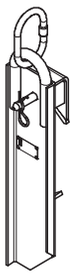
024480	7,040	**Extension Splice 24-2** For extending GT 24 girders and VARIO GT 24 panels up to max. height of 8.00 m.

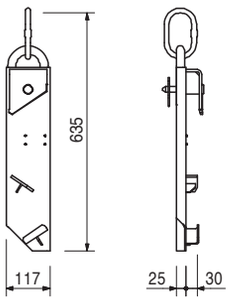
Complete with
2 pc. 030190 Three Wingnut DW 15, galv.
Note
Permissible load: see PERI Design Tables.



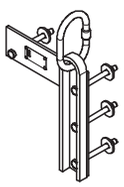


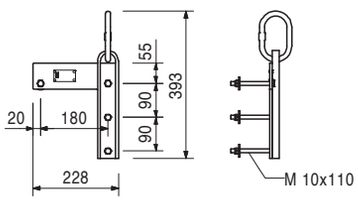
Item no.	Weight kg		
070760	4,650	**Crane Splice GT 24** For transporting elements by crane with the GT 24 girder.	**Complete with** 1 pc. 018050 Pin Ø 16 x 65/86, galv. 1 pc. 018060 Cotter Pin 4/1, galv. **Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity 700 kg with crane sling angle ≤ 15°.



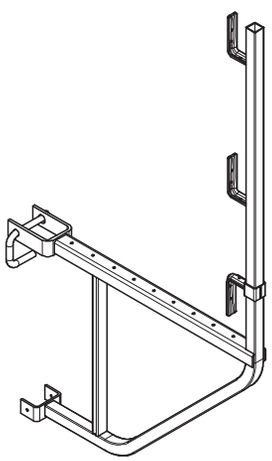


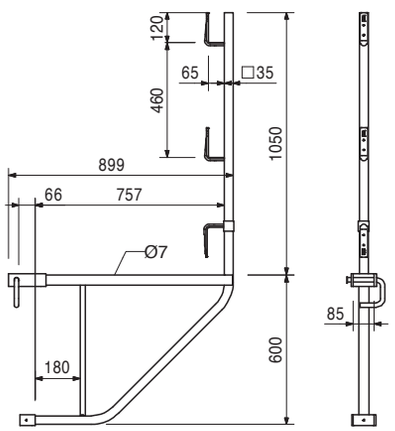
		Crane Eyes 24	**Complete with**
021990	2,780	**Crane Eye 24, right**	4 pc. 710138 Bolt ISO 4014 M10 x 110-8.8, galv.
021980	2,780	**Crane Eye 24, left**	4 pc. 780356 Nut ISO 7042 M10-8, galv.
		For transporting elements by crane with the GT 24 girder. Mounted securely to the element.	4 pc. 710139 Washer R11 DIN 440, galv. **Note** Illustration shows Crane Eye 24, left. Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity 700 kg with crane sling angle ≤ 15°.





027110	11,000	**Scaffold Bracket GB 80** For assembly of a working and concreting scaffold with GT 24 girder.	**Technical Data** Permissible load 150 kg/m². Maximum width of influence 1.25 m.

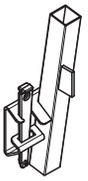


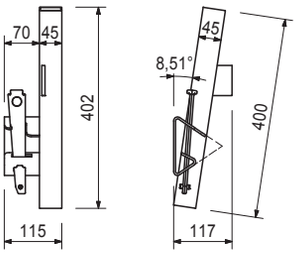


GRV Circular Formwork

PERI

Item no.	Weight kg		
112159	2,130	**Handrail Post Holder VARIO** For assembling a guardrail with GT 24 Girder.	**Complete with** 1 pc. 024250 Wedge K, galv. 1 pc. 780800 Sleeve ISO 8752 8 x 20, galv.



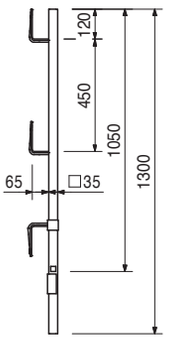


Accessories

116292	4,730	**Guardrail Post HSGP-2**

116292	4,730	**Guardrail Post HSGP-2** As guardrail for different systems.





103949	Adjusting Unit FTF	228
124777	Anchor Bolt PERI 14/20 x 130	232
104195	Assembly Aid FTF	230
117343	Base Plate-2 for RS 210 – 1400, galv.	232
106000	Base Plate-2 for RSS, galv.	231
105822	Bolt Ø 20 x 102, galv.	230
103981	Bracket FTF 500	228
105905	Cable 2-Strands Ø = 10 mm, l = 4.0 m	230
027070	Corner Scaffold Bracket EGB 24 – 80, left	233
027060	Corner Scaffold Bracket EGB 24 – 80, right	233
026417	Cutting Cost Scaffold Tube	232
104018	End Guardrail FTF, adjustable	233
104744	Fixation Clamp FTF	231
117468	Push-Pull Prop RS 450, galv.	232
028020	Push-Pull Prop RSS II	231
026411	Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m	232
026412	Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m	232
026413	Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m	232
026414	Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m	232
026419	Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m	232
026418	Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m	232
026415	Scaff. Tube Steel Ø 48.3 x 3.2, special length	232
103945	Scaffold Tube Connector FTF	229
104070	Spindle Guide FTF	229
103942	Tie Plate FTF DW 15	234
104017	Tie Unit FTF 65/DW 15	233
104083	Waler Connector FTF/SRU	229
103944	Waler Connector FTF/SRU/RS	229
104803	Wrench FTF SW 38/1500	231

FTF Facade Formwork

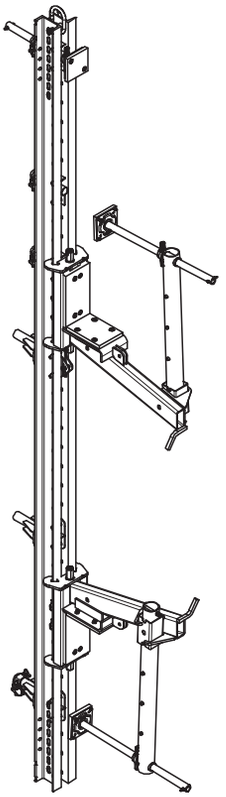
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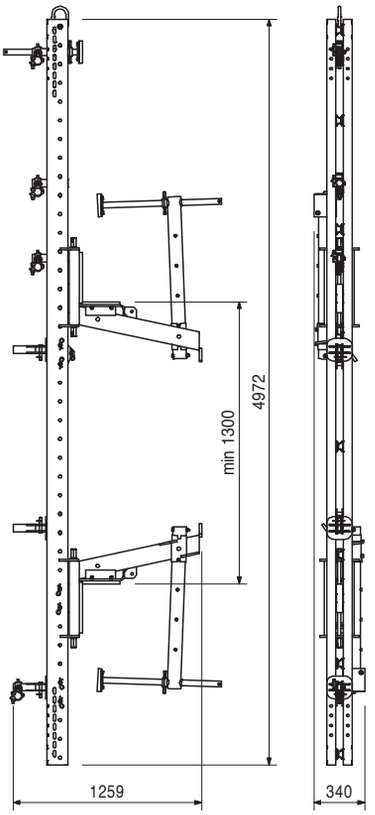
Item no.	Weight kg
103981	314,000

Bracket FTF 500
Pre-assembled bracket. For supporting precast concrete elements on building facades.

Complete with
1 pc. 104070 Spindle Guide FTF
2 pc. 103945 Scaffold Tube Connector FTF
2 pc. 104083 Waler Connector FTF/SRU
1 pc. 103944 Waler Connector FTF/SRU/RS
2 pc. 103949 Adjusting Unit FTF
1 pc. 723910 Crane Eye A18
4 pc. 017020 Standard Coupler NK 48/48, galv.

Technical Data
Permissible load-bearing capacity see PERI product information.

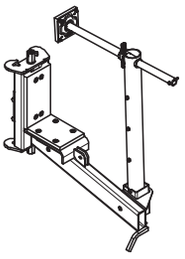


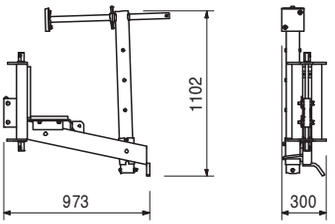


103949	62,000

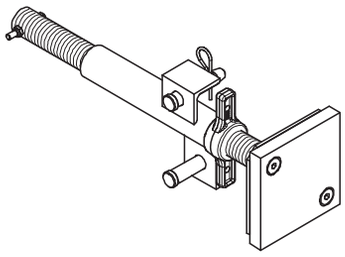
Adjusting Unit FTF
Adjustable Support for vertical and horizontal supporting of precast concrete elements.

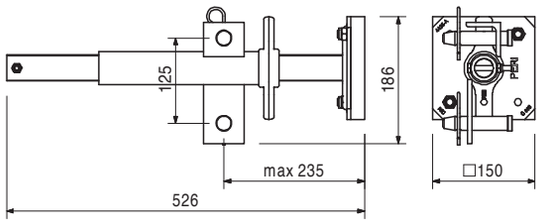
Complete with
2 pc. 105822 Bolt Ø 20 x 102, galv.
2 pc. 018060 Cotter Pin 4/1, galv.



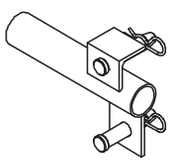


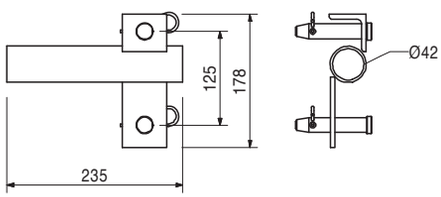
Item no.	Weight kg		
104070	5,760	**Spindle Guide FTF** For aligning the top prefabricated section and connecting scaffold tubes.	**Complete with** 2 pc. 105822 Bolt Ø 20 x 102, galv. 2 pc. 018060 Cotter Pin 4/1, galv.



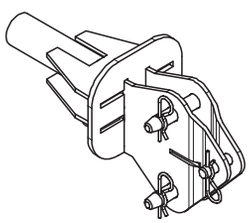


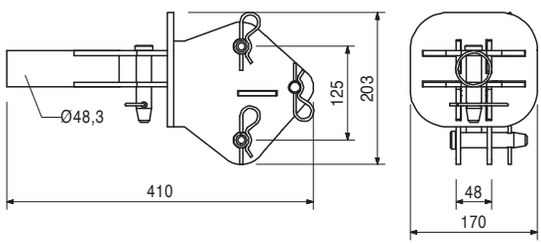
103945	1,870	**Scaffold Tube Connector FTF** For connecting scaffold tubes to the Steel Walers SRU.	**Complete with** 2 pc. 105822 Bolt Ø 20 x 102, galv. 2 pc. 018060 Cotter Pin 4/1, galv.



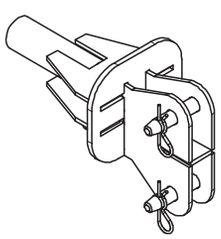


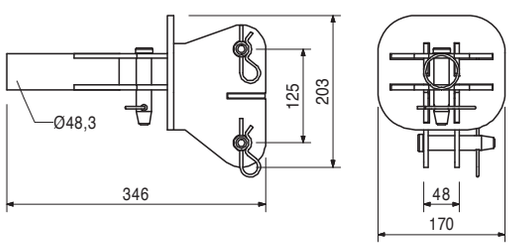
103944	6,280	**Waler Connector FTF/SRU/RS** For assembly of a horizontal Steel Waler SRU on the FTF Bracket 500. With connections for push-pull prop and scaffold tube.	**Complete with** 3 pc. 105822 Bolt Ø 20 x 102, galv. 1 pc. 027170 Pin Ø 16 x 42, galv. 4 pc. 018060 Cotter Pin 4/1, galv.





104083	5,630	**Waler Connector FTF/SRU** For assembly of a horizontal Steel Waler SRU on the FTF Bracket 500 or vertical Steel Walers SRU. With connection for scaffold tube.	**Complete with** 3 pc. 105822 Bolt Ø 20 x 102, galv. 3 pc. 018060 Cotter Pin 4/1, galv.

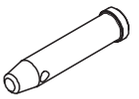


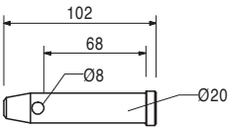


FTF Facade Formwork

PERI

Item no.	Weight kg	
105822	0,236	**Bolt Ø 20 x 102, galv.** For different connections.



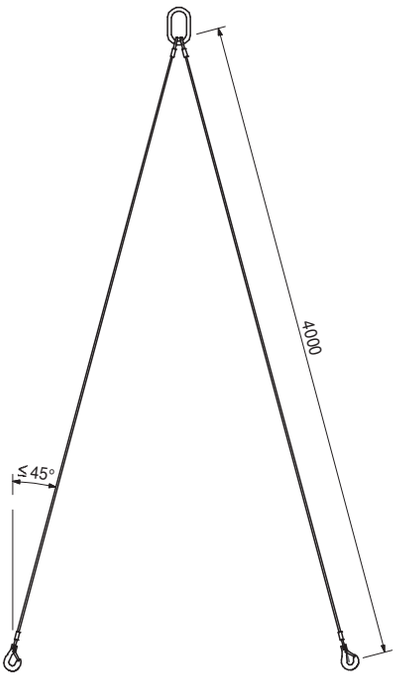


Accessories

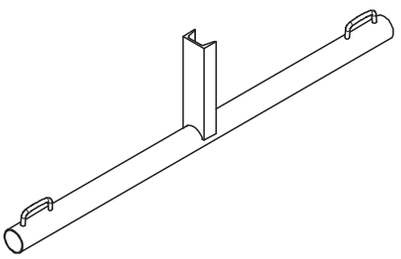
018060	0,030	**Cotter Pin 4/1, galv.**

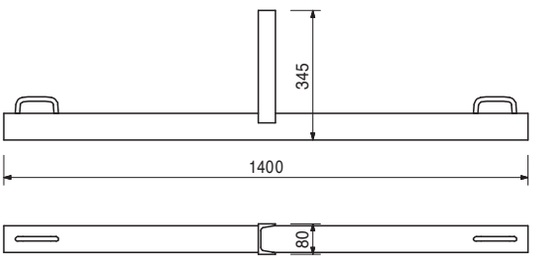
105905	11,000	**Cable 2-Strands Ø = 10 mm, l = 4.0 m** For moving completely assembled units.

Note
Follow Istructions for Use!
Technical Data
Permissible load-bearing capacity 1.4 t with crane sling angle ≤ 45°.

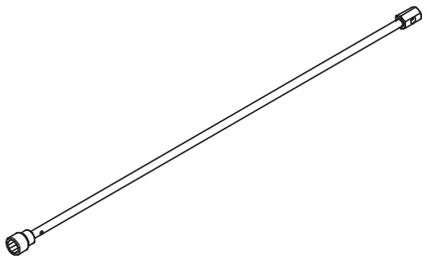


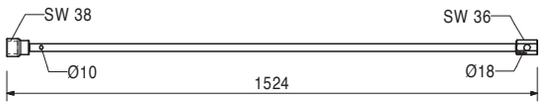
104195	8,780	**Assembly Aid FTF** As assembly aid for basic assembly of FTF bracket units.





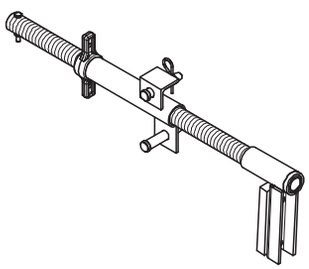
Item no.	Weight kg	
104803	2,630	**Wrench FTF SW 38/1500** For setting the top adjusting bracket from the ground.

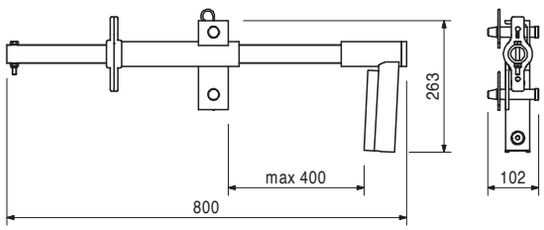




104744	7,270	**Fixation Clamp FTF** As additional fixing of the precast concrete element.

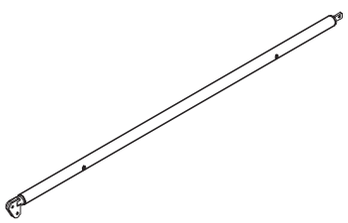
Complete with
2 pc. 105822 Bolt Ø 20 x 102, galv.
2 pc. 018060 Cotter Pin 4/1, galv.

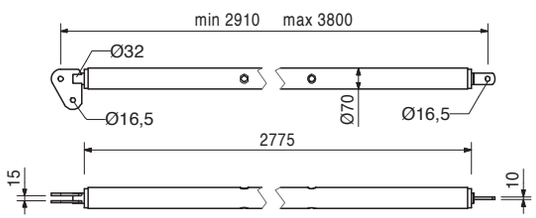




028020	22,000	**Push-Pull Prop RSS II** Extension length l = 2.91 – 3.80 m. For aligning PERI formwork systems.

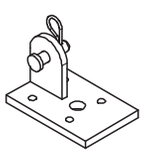
Note
Permissible load see PERI Design Tables.

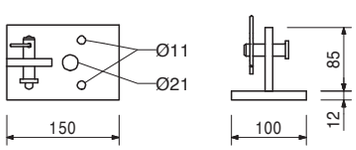




106000	1,820	**Base Plate-2 for RSS, galv.** For assembly of RSS Push-Pull Props.

Complete with
1 pc. 027170 Pin Ø 16 x 42, galv.
1 pc. 018060 Cotter Pin 4/1, galv.





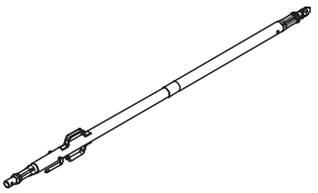
Accessories

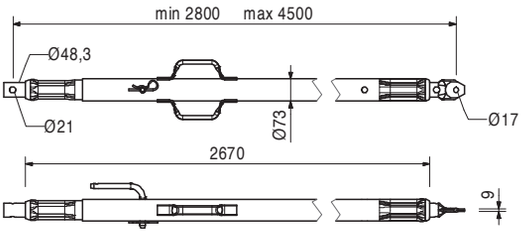
124777	0,210	**Anchor Bolt PERI 14/20 x 130**

FTF Facade Formwork

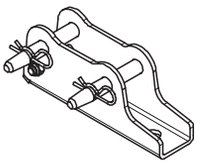
PERI

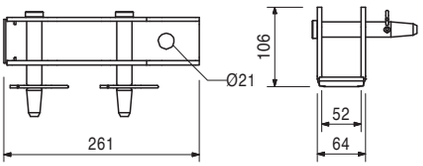
Item no.	Weight kg		
117468	23,000	**Push-Pull Prop RS 450, galv.** Extension length l = 2.80 – 4.50 m. For aligning PERI formwork systems and precast concrete elements.	**Note** Permissible load see PERI Design Tables.





117343	3,250	**Base Plate-2 for RS 210 – 1400, galv.** For assembly of Push-Pull Props RS 210, 260, 300, 450, 650, 1000 and 1400.	**Complete with** 2 pc. 105400 Pin Ø 20 x 140, galv. 2 pc. 018060 Cotter Pin 4/1, galv.

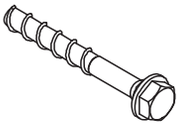


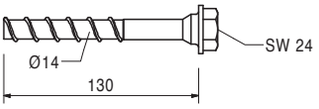


Accessories

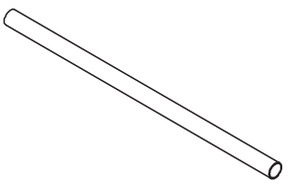
124777	0,210	**Anchor Bolt PERI 14/20 x 130**

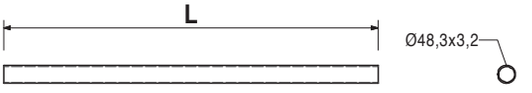
124777	0,210	**Anchor Bolt PERI 14/20 x 130** For temporary fixation to reinforced concrete structures.	**Note** See PERI data sheet! Drilling Ø 14 mm.





		Scaffold Tubes Steel Ø 48.3 x 3.2	**L**
026415	3,550	**Scaff. Tube Steel Ø 48.3 x 3.2, special length**	
026417	0,000	**Cutting Cost Scaffold Tube**	
026411	3,550	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m**	1000
026412	7,100	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m**	2000
026413	10,650	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m**	3000
026414	14,200	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m**	4000
026419	17,750	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m**	5000
026418	21,600	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m**	6000



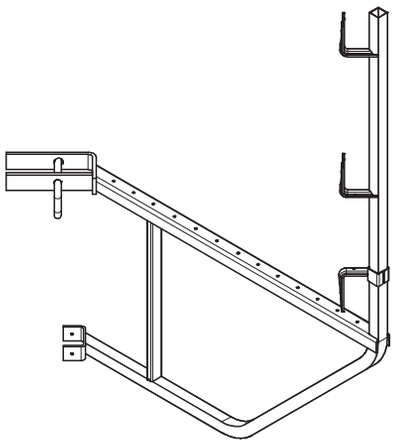


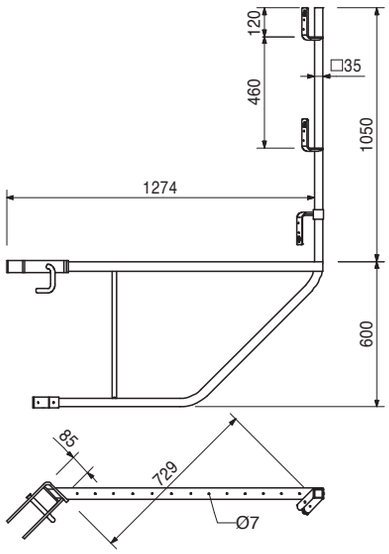
Item no.	Weight kg	
		Corner Scaffold Brackets EGB
027060	14,000	**Corner Scaffold Bracket EGB 24 – 80, right**
027070	14,000	**Corner Scaffold Bracket EGB 24 – 80, left**

For assembling a working scaffold to panels with GT 24 Girders. With securing bolts.

Note
Illustration shows Corner Scaffold Bracket EGB 24 – 80 right.

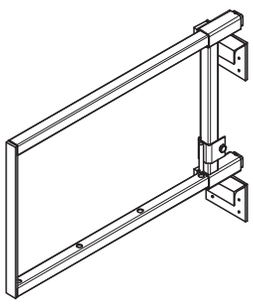
Technical Data
Permissible load 150 kg/m² with a maximum width of influence 1.25 m.

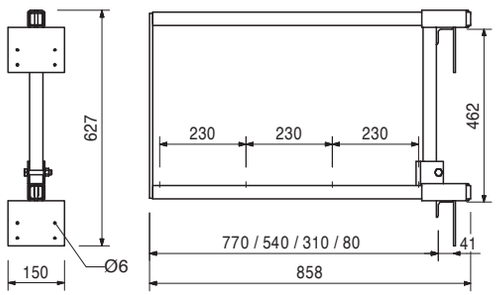




104018	7,490	**End Guardrail FTF, adjustable**

As guardrail for concreting scaffold.

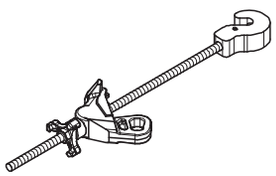


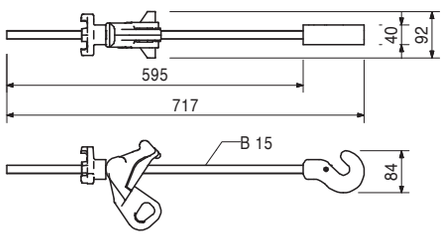


104017	5,350	**Tie Unit FTF 65/DW 15**

For bracing FTF column formwork.

Complete with
1 pc. 024210 Tie Yoke SKZ
1 pc. 030190 Three Wingnut DW 15, galv.



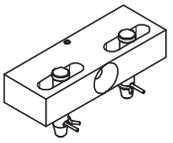


FTF Facade Formwork

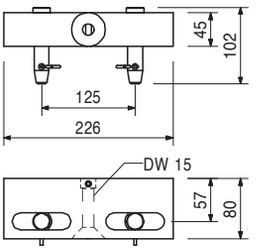
PERI

Item no.	Weight kg
103942	5,580

Tie Plate FTF DW 15
For anchoring FTF column formwork. Installed in the external SRU Steel Waler.



Complete with
2 pc. 105822 Bolt Ø 20 x 102, galv.
2 pc. 018060 Cotter Pin 4/1, galv.



027212	Allen Key SW 14, long	257
027480	Anchor Plate SB - DW 26	253
029390	Anchor Positioning Plate M36, galv.	257
026460	Anchor Positioning Stud M36, galv.	257
027650	Anchor Waler U140, l = 0.55 m	253
027530	Anchor Waler U140, l = 2.35 m	254
109017	Anchor Waler U160, l = 0.55 m	253
102018	Base Plate-2 for RS 1000/1400, galv.	244
024910	Bolt ISO 4014 M20 x 100-8.8, galv.	245
029550	Bolt ISO 4014 M36 x 130-10.9, galv.	256
029430	Bolt ISO 4017 M36 x 70-8.8, galv.	256
113255	Bolt SB-MAXIMO, galv.	240
027690	Bolt SB-TRIO/DOMINO, galv.	239
106662	Brace Frame Adaptor SB A0, A, B	254
106663	Brace Frame Adaptor SB-2	254
030060	Brace Frame Double Anchor DW 15	247
027500	Brace Frame SB-1	241
027510	Brace Frame SB-2	242
025700	Brace Frame SB-A	238
025690	Brace Frame SB-A0	238
025710	Brace Frame SB-B	239
025720	Brace Frame SB-C	239
106661	Brace Frame Wall Scaffold Hinge	254
030940	Climbing Cone-2 M36/DW 26, galv.	255
024180	Compensation Washer 20, galv.	245
027680	Connector SB-1,2 - MX/TR/D	243
025740	Connector SB-A, B, C - MX/TR/D	240
030830	Counterplate DW 20, 120 x 120 x 20	249
030400	Coupling Nut M 30/DW 26, galv.	251
026417	Cutting Cost Scaffold Tube	246
030050	Cutting Cost Tie Rod DW 15, B 15	246
030800	Cutting Cost Tie Rod DW 20/B 20	248
030500	Cutting Cost Tie Rod DW 26	250
030500	Cutting Cost Tie Rod DW 26	256
027520	Double Anchor Tie Yoke DSW	247
025750	Guide Roller SB-A, B	241
101776	Heavy Duty Spindle SLS 140/240	245
030980	Hex. Coupler DW 26 SW 46/150, weldable	251
030970	Hex. Coupler DW 26 SW 46/80, weldable	252
030090	Hex. Nut DW 15 SW 30/108, galv.	247
030590	Hex. Nut DW 20 SW 36/110, weldable	249
030580	Hex. Nut DW 20 SW 36/60, weldable	249
027590	Hook Strap for SB-1, 2	242
116078	Hook Strap for SB-2, asymmetric	243
029440	Lag Screw DIN 571 6 x 20, galv.	257
031631	Leading Anchor Coupler DW 15, compl.	248
031632	Leading Anchor Coupler DW 20	250
031633	Leading Anchor Coupler DW 26	252
710334	Nut ISO 4032 M20-8, galv.	245
100903	SB-L Anchor Bracket	244
100901	SB-L Tension Strut, l = 740 mm	243
026411	Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m	246
026412	Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m	246
026413	Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m	246
026414	Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m	246
026419	Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m	246
026418	Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m	246
026415	Scaff. Tube Steel Ø 48.3 x 3.2, special length	246
029490	Scaffold Mounting Ring M36, galv.	255
114107	Sleeve SB-MAXIMO, galv.	240
031627	Spacer Tube rough DR 32, l = 3.00 m	248
031634	Spacer Tube rough DR 42, l = 3.00 m	250
031634	Spacer Tube rough DR 42, l = 3.00 m	252
027211	Spanner SW 46, for SB	246
027213	Spanner SW 70, for SB	246
027210	Spanner SW 80, for SB	246
010050	Steel Waler SRZ U100, l = 2.45 m	244
017010	Swivel Coupling DK 48/48, galv.	245
101621	Tension Release Plate SB DW 26	253
027540	Tension Rod with Nut 100/M30	251
027230	Tension Rod with Nut 135/M30	251
030840	Threaded Anchor Plate DW 15	246
030860	Threaded Anchor Plate DW 20	248
030870	Threaded Anchor Plate DW 26	251
030870	Threaded Anchor Plate DW 26	256
030005	Tie Rod DW 15, l = 0.50 m	246
030480	Tie Rod DW 15, l = 1.00 m	246
030030	Tie Rod DW 15, spec. length	246
030640	Tie Rod DW 20, l = 0.50 m	248
030641	Tie Rod DW 20, l = 1.00 m	248
030700	Tie Rod DW 20, spec. length	248
030645	Tie Rod DW 26, l = 0.50 m	250
030646	Tie Rod DW 26, l = 1.00 m	250
030340	Tie Rod DW 26, spec. length	250
030340	Tie Rod DW 26, spec. length	256
031580	V-Tie Holder DW 15	247
031590	V-Tie Holder DW 20	250
031600	V-Tie Holder DW 26	252
025760	Waler Connector SB-A, B, C	240
111866	Wall Scaffold Hinge SB double	255
024250	Wedge K, galv.	241
030100	Wingnut DW 15, galv.	247
030990	Wingnut DW 20, galv.	249

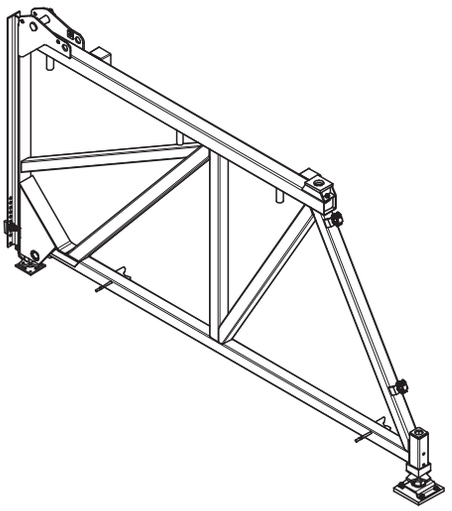
SB Brace Frame

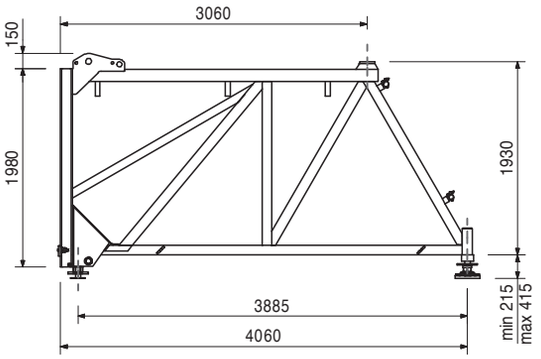
PERI

Item no.	Weight kg
025690	412,000

Brace Frame SB-A0
For forming single-sided walls and special applications.

Complete with
1 pc. 700555 Rear Base Spindle for SB
1 pc. 700554 Adjusting Nut SB-A0/A/B
1 pc. 025730 Spindle TR 60 x 9/43
1 pc. 710545 Bolt Ø 50 x 150, galv.
1 pc. 710618 Cotter Pin 8, galv.
2 pc. 017040 Screw-On Coupler AK 48, galv.
1 pc. 700553 Adapter
1 pc. 030130 Cam Nut DW 15, galv.





Accessories

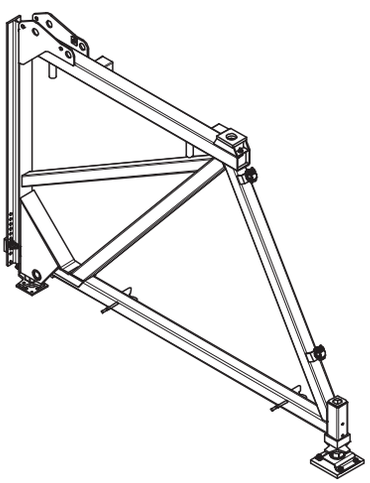
027210	3,300

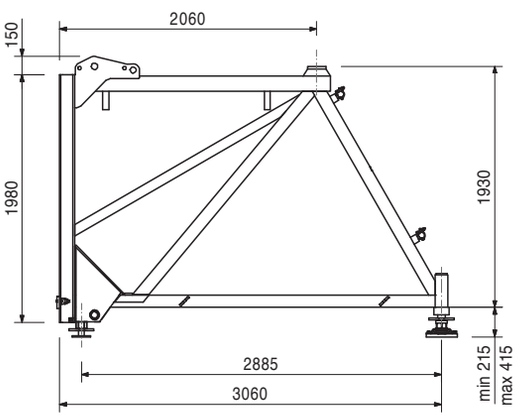
Spanner SW 80, for SB

025700	324,000

Brace Frame SB-A
For forming single-sided walls and special applications.

Complete with
1 pc. 700555 Rear Base Spindle for SB
1 pc. 700554 Adjusting Nut SB-A0/A/B
1 pc. 025730 Spindle TR 60 x 9/43
2 pc. 017040 Screw-On Coupler AK 48, galv.
1 pc. 700553 Adapter
1 pc. 030130 Cam Nut DW 15, galv.





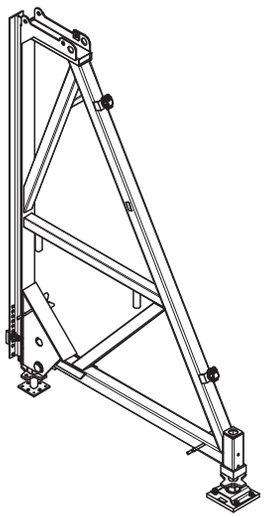
Accessories

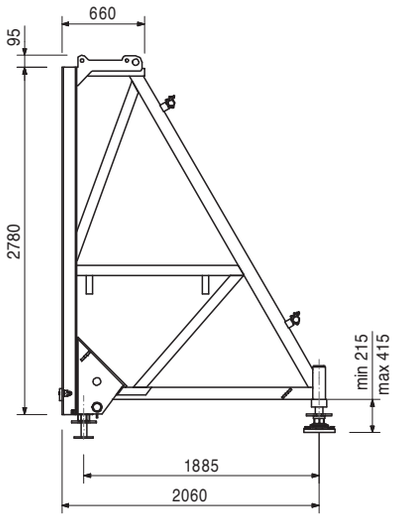
027210	3,300

Spanner SW 80, for SB

SB Brace Frame

Item no.	Weight kg		
025710	275,000	**Brace Frame SB-B** For forming single-sided walls and special applications.	**Complete with** 1 pc. 700555 Rear Base Spindle for SB 1 pc. 700554 Adjusting Nut SB-A0/A/B 1 pc. 025730 Spindle TR 60 x 9/43 1 pc. 710545 Bolt Ø 50 x 150, galv. 1 pc. 710618 Cotter Pin 8, galv. 2 pc. 017040 Screw-On Coupler AK 48, galv. 1 pc. 700553 Adapter 1 pc. 030130 Cam Nut DW 15, galv.

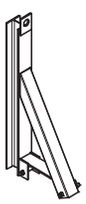


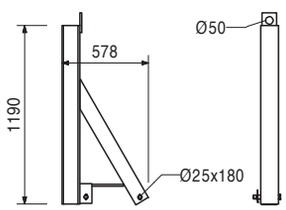


Accessories

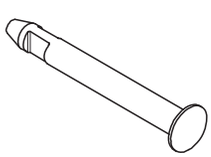
027210	3,300	**Spanner SW 80, for SB**

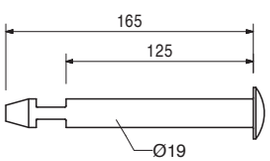
025720	49,900	**Brace Frame SB-C** For forming single-sided walls and special applications.	**Complete with** 2 pc. 715936 Pin Ø 25 x 180, incl. dowel pin Ø 6 2 pc. 018060 Cotter Pin 4/1, galv. **Technical Data** Permissible load-bearing point capacity 1.5 t with crane sling angle ≤ 15°, 2.5 t with vertical lift.





027690	0,368	**Bolt SB-TRIO/DOMINO, galv.** For panel formwork with 12 cm overall thickness.	





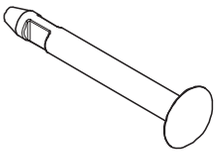
Accessories

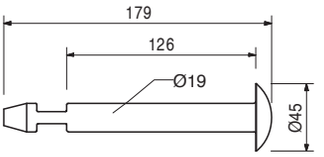
114107	1,190	**Sleeve SB-MAXIMO, galv.**
114417	1,400	**Sleeve SB-MAXIMO WDMX**

SB Brace Frame

PERI

Item no.	Weight kg	
113255	0,414	**Bolt SB-MAXIMO, galv.** For connecting MAXIMO panels with Brace Frame SB.



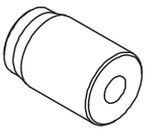


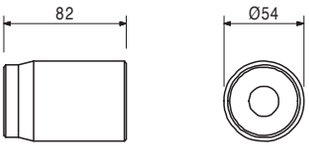
Accessories

114107	1,190	**Sleeve SB-MAXIMO, galv.**
114417	1,400	**Sleeve SB-MAXIMO WDMX**

114107	1,190	**Sleeve SB-MAXIMO, galv.** For connecting MAXIMO panels with Brace Frame SB.

Note
For use with Sealing Sleeve MX Ø 16 item-no. 112342 and Nut Sealing Sleeve MX Ø 16 item-no. 112338.



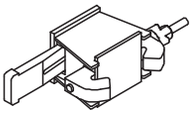


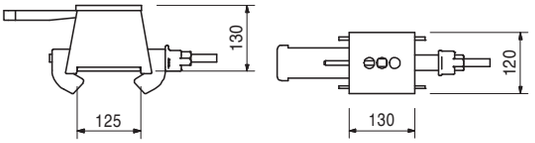
Accessories

113255	0,414	**Bolt SB-MAXIMO, galv.**
114417	1,400	**Sleeve SB-MAXIMO WDMX**

025740	9,140	**Connector SB-A, B, C - MX/TR/D** For connecting MAXIMO, TRIO and DOMINO panels with Brace Frames SB-A0, A, B, C.

Note
1 piece per anchor point.

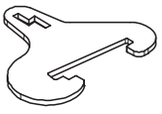


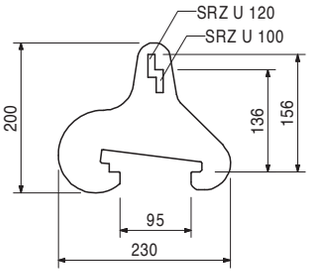


Accessories

027690	0,368	**Bolt SB-TRIO/DOMINO, galv.**
113255	0,414	**Bolt SB-MAXIMO, galv.**
114107	1,190	**Sleeve SB-MAXIMO, galv.**
114417	1,400	**Sleeve SB-MAXIMO WDMX**

025760	1,300	**Waler Connector SB-A, B, C** For connecting Steel Walers SRZ and SRU, Profile U100 respectively U120 to SB-A0, A, B, C.



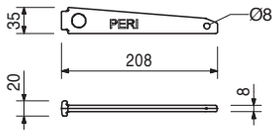


Accessories

024250	0,331	**Wedge K, galv.**

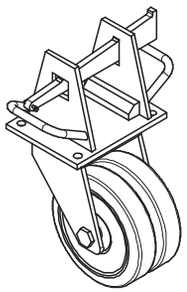
Item no.	Weight kg	
024250	0,331	**Wedge K, galv.** For coupling Compression Plate KDP, Wedge Head Piece SRZ/SRU and Waler Connector SB-A, B, C.

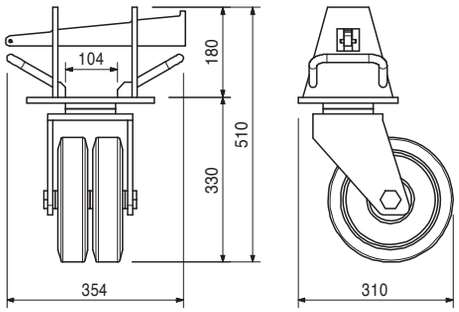




025750	28,700	**Guide Roller SB-A, B** For moving SB-A0, SB-A and SB-B brace frame units.

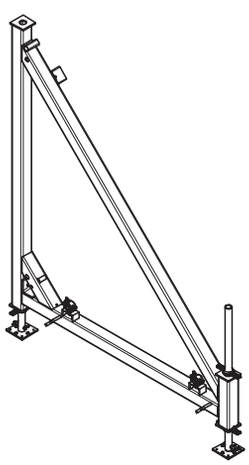
Technical Data
Permissible load-bearing capacity 1.2 t.

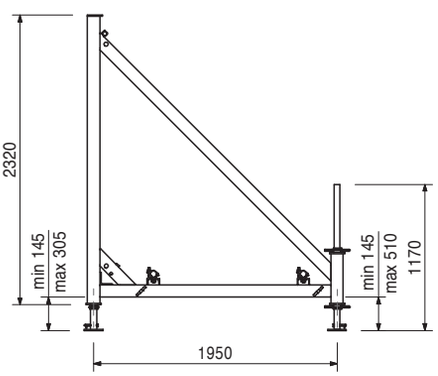




027500	136,000	**Brace Frame SB-1** For forming single-sided walls and special applications.

Complete with
1 pc. 715110 Spindle SB-1, compl.
1 pc. 018030 Spindle Tube TR 48-116/80, galv.
2 pc. 018270 Quick Jack Nut TR 48, galv.
1 pc. 018070 Base Plate for Spindle Tube TR 48
1 pc. 018050 Pin Ø 16 x 65/86, galv.
1 pc. 018060 Cotter Pin 4/1, galv.
1 pc. 770012 Split Pin ISO 8752 8 x 60, galv.
2 pc. 017040 Screw-On Coupler AK 48, galv.





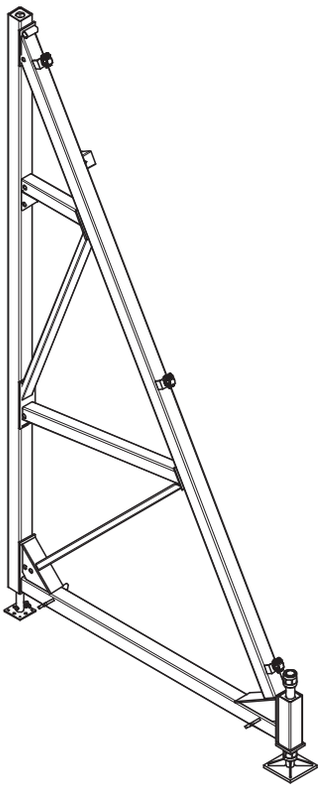
SB Brace Frame

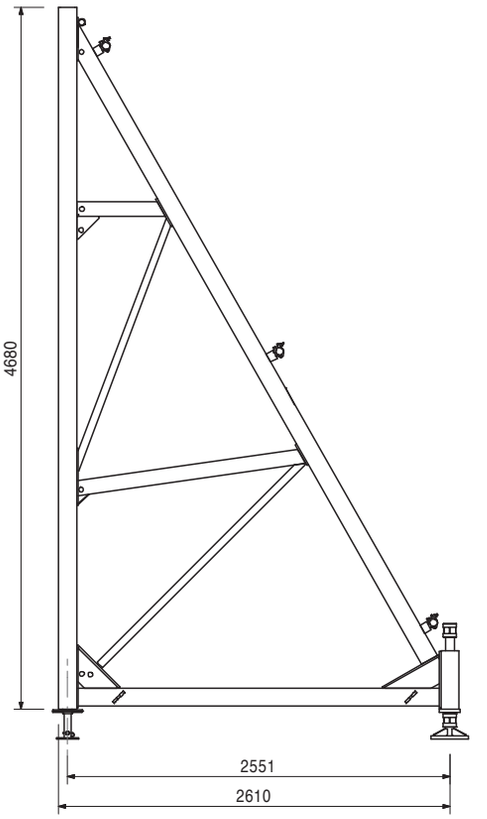
PERI

Item no.	Weight kg
027510	364,000

Brace Frame SB-2
For forming single-sided walls and special applications.

Complete with
1 pc. 715121 Adjusting Unit SB-2
1 pc. 715110 Spindle SB-1, compl.
1 pc. 770012 Split Pin ISO 8752 8 x 60, galv.
3 pc. 017040 Screw-On Coupler AK 48, galv.





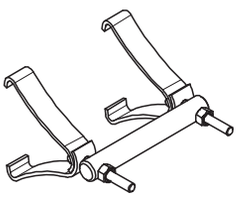
Accessories

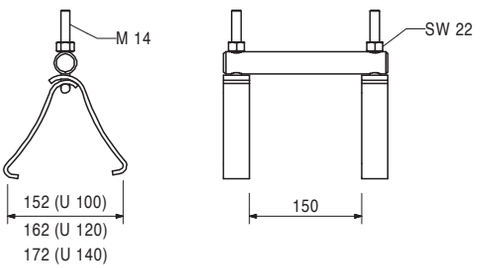
027210	3,300

Spanner SW 80, for SB

027590	2,400

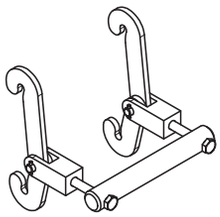
Hook Strap for SB-1, 2
For fixing Brace Frame SB-1 and SB-2 to Steel Waler SRZ and SRU Profile U100 – U140.

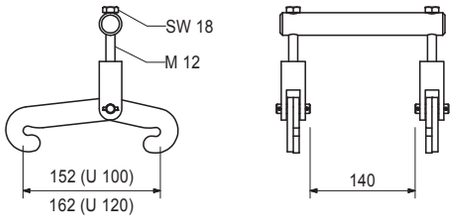




SB Brace Frame

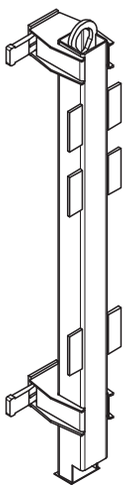
Item no.	Weight kg	
116078	3,970	**Hook Strap for SB-2, asymmetric** For fixing Brace Frame SB-2 to Steel Waler SRZ and SRU Profile U100 – U140.

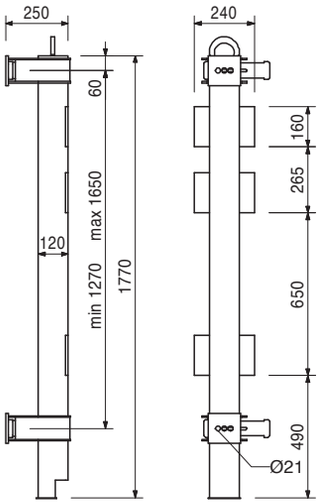




027680	49,600	**Connector SB-1, 2 - MX/TR/D** For assembly of Brace Frame SB-1, 2 to MAXIMO, TRIO and DOMINO panels.

Technical Data
Permissible load-bearing point capacity 1.0 t with crane sling angle ≤ 15°.

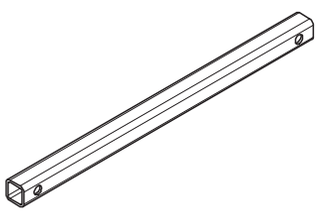


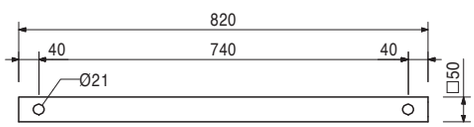


Accessories

027690	0,368	**Bolt SB-TRIO/DOMINO, galv.**
027590	2,400	**Hook Strap for SB-1, 2, galv.**
113255	0,414	**Bolt SB-MAXIMO, galv.**
114107	1,190	**Sleeve SB-MAXIMO, galv.**
114417	1,400	**Sleeve SB-MAXIMO WDMX**

100901	5,370	**SB-L Tension Strut, l = 740 mm** For Brace Frame SB-L. For forming single-sided walls.

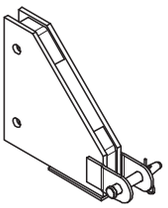


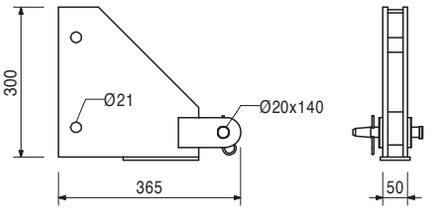


SB Brace Frame

Item no.	Weight kg	
100903	12,000	**SB-L Anchor Bracket** For Brace Frame SB-L. For forming single-sided walls.

Complete with
1 pc. 105400 Pin Ø 20 x 140, galv.
1 pc. 018060 Cotter Pin 4/1, galv.



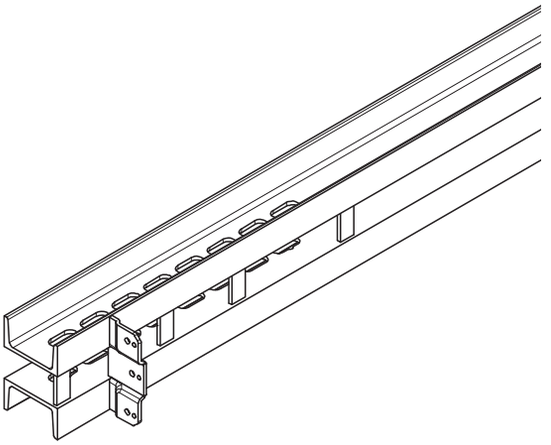


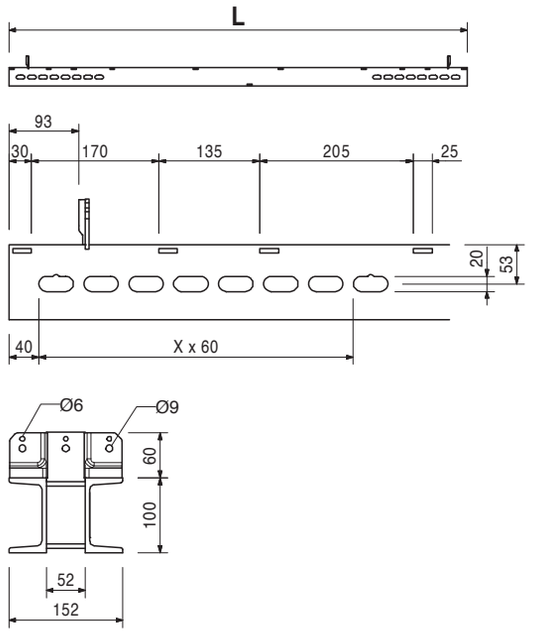
Accessories

024910	0,303	**Bolt ISO 4014 M20 x 100-8.8, galv.**
710334	0,064	**Nut ISO 4032 M20-8, galv.**
024180	0,126	**Compensation Washer 20, galv.**

010050	51,600	**Steel Waler SRZ U100, l = 2.45 m** Steel waler for VARIO GT 24 panels and special applications.

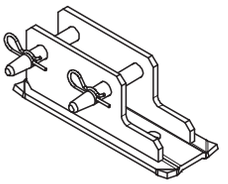
Note
Special lengths and other profile sizes on request.
Technical Data
U100: Wy = 82.4 cm³, Iy = 412 cm⁴

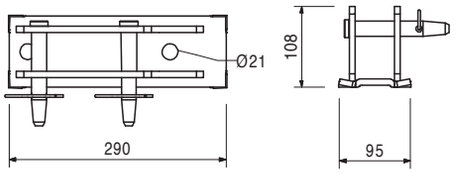




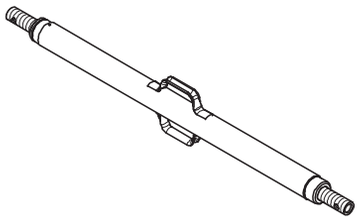
102018	4,880	**Base Plate-2 for RS 1000/1400, galv.** For assembly of RS 210, 260, 300, 450, 650, 1000, 1400 push-pull props and Heavy Duty Spindles.

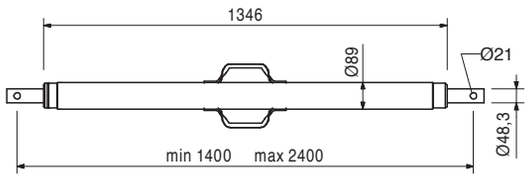
Complete with
2 pc. 105400 Pin Ø 20 x 140, galv.
2 pc. 018060 Cotter Pin 4/1, galv.



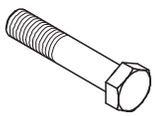


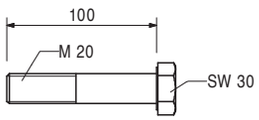
Item no.	Weight kg	
101776	24,200	**Heavy Duty Spindle SLS 140/240** As adjustable spindle in lattice frameworks with SRU Steel Walers and RCS Climbing Rails.





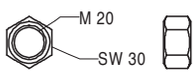
024910	0,303	**Bolt ISO 4014 M20 x 100-8.8, galv.**





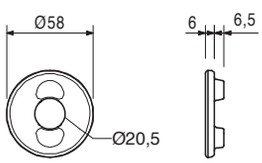
710334	0,064	**Nut ISO 4032 M20-8, galv.**



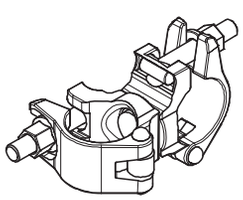


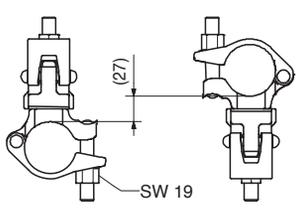
024180	0,126	**Compensation Washer 20, galv.**





017010	1,400	**Swivel Coupling DK 48/48, galv.** For Scaffold Tubes Ø 48 mm.

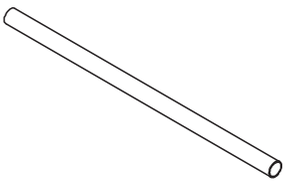


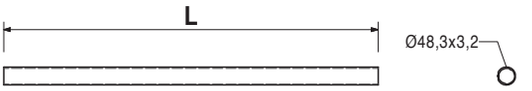


SB Brace Frame

PERI

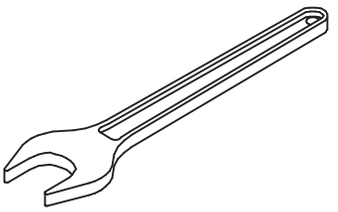
Item no.	Weight kg		
		Scaffold Tubes Steel Ø 48.3 x 3.2	**L**
026415	3,550	**Scaff. Tube Steel Ø 48.3 x 3.2, special length**	
026417	0,000	**Cutting Cost Scaffold Tube**	
026411	3,550	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m**	1000
026412	7,100	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m**	2000
026413	10,650	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m**	3000
026414	14,200	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m**	4000
026419	17,750	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m**	5000
026418	21,600	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m**	6000

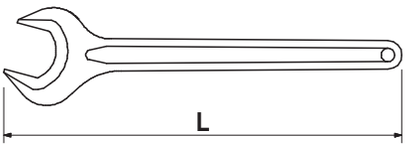




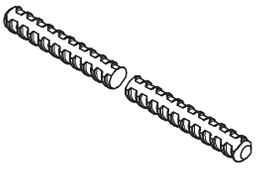
		Spanners SW for SB	**L**
027210	3,300	**Spanner SW 80, for SB**	645
027213	2,300	**Spanner SW 70, for SB**	570
027211	0,760	**Spanner SW 46, for SB**	380

For different applications.



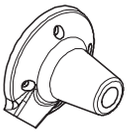


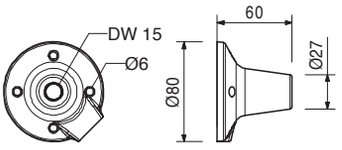
		Tie Rods DW 15	**Note**
030030	1,440	**Tie Rod DW 15, spec. length**	Non-weldable! Take official approval into consideration!
030050	0,000	**Cutting Cost Tie Rod DW 15, B 15**	**Technical Data**
030005	0,720	**Tie Rod DW 15, l = 0.50 m**	Permissible tension force 90 kN.
030480	1,440	**Tie Rod DW 15, l = 1.00 m**	



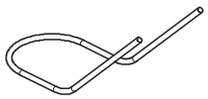


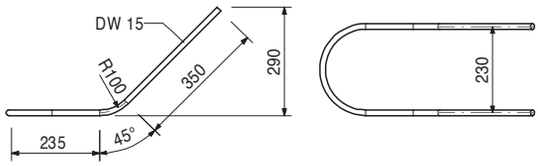
030840	0,516	**Threaded Anchor Plate DW 15** For use with Tie Rod DW 15 or B 15. For anchoring in concrete.	**Note** Lost anchor part.



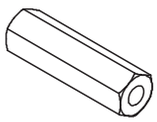


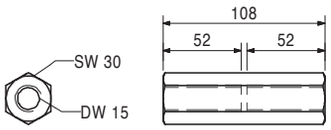
Item no.	Weight kg		
030060	2,130	**Brace Frame Double Anchor DW 15** Non-weldable! Take approval into consideration!	**Technical Data** Permissible load 2 x 90 kN. Dependent on concrete strength and installation depth.





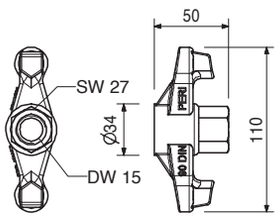
030090	0,402	**Hex. Nut DW 15 SW 30/108, galv.** For coupling Tie Rod DW 15 and B 15.	**Technical Data** Permissible load 90 kN.



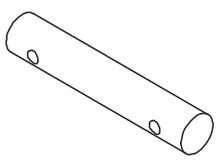


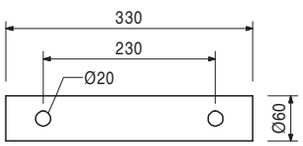
030100	0,439	**Wingnut DW 15, galv.** For anchoring with Tie Rod DW 15 and B 15.	**Technical Data** Permissible load 90 kN.



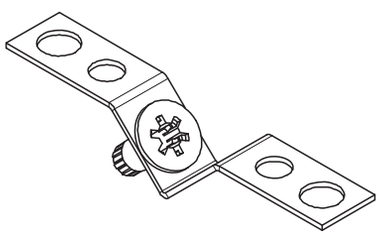


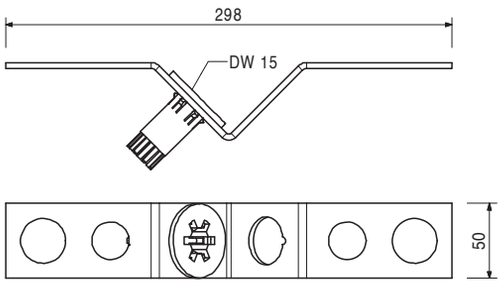
027520	7,030	**Double Anchor Tie Yoke DSW** For anchoring with Tie Rod DW 15.	**Technical Data** Permissible load 2 x 90 kN.





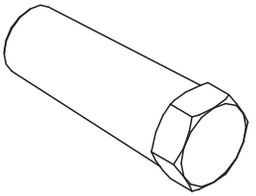
031580	0,440	**V-Tie Holder DW 15** For easy installation of DW 15 Tie Rods at 45° inclinations.

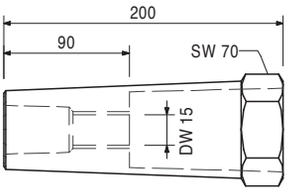




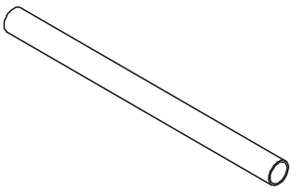
SB Brace Frame

Item no.	Weight kg	
031631	0,345	**Leading Anchor Coupler DW 15, compl.** For easy installation of DW 15 Tie Rods at 45° inclinations.





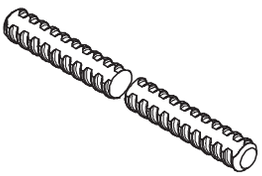
031627	0,967	**Spacer Tube rough DR 32, l = 3.00 m** Plastic spacer tube for DW 26.





		Tie Rods DW 20
030700	2,560	**Tie Rod DW 20, spec. length**
030800	0,000	**Cutting Cost Tie Rod DW 20/B 20**
030640	1,280	**Tie Rod DW 20, l = 0.50 m**
030641	2,560	**Tie Rod DW 20, l = 1.00 m**

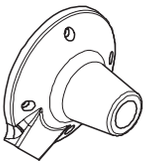
Note
Non-weldable! Take official approval into consideration!
Technical Data
Permissible tension force 150 kN.

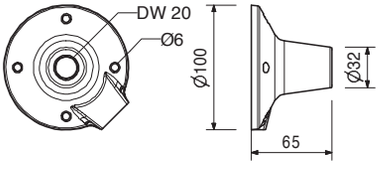




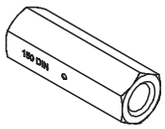
030860	0,801	**Threaded Anchor Plate DW 20** For use with Tie Rod DW 20, B 20 or Screw-On Cone-2 M24/DW 20. For anchoring in concrete.

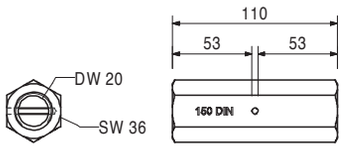
Note
Lost anchor part.



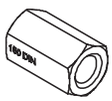


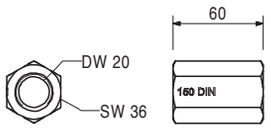
Item no.	Weight kg		
030590	0,685	**Hex. Nut DW 20 SW 36/110, weldable** For coupling Tie Rod DW 20 and B 20.	**Note** Weldable! **Technical Data** Permissible load 150 kN.





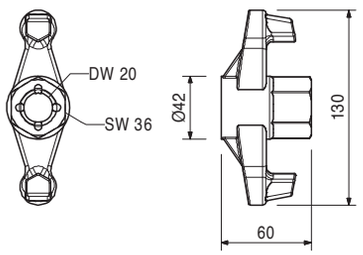
030580	0,371	**Hex. Nut DW 20 SW 36/60, weldable** For anchoring with Tie Rod DW 20 and B 20.	**Note** Weldable! **Technical Data** Permissible load 150 kN.



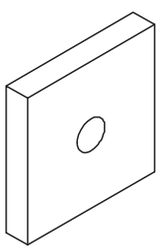


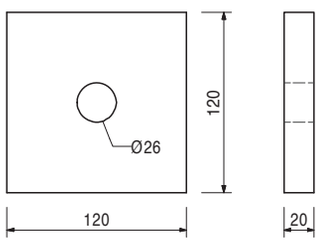
030990	0,786	**Wingnut DW 20, galv.** For anchoring with Tie Rod DW 20 and B 20.	**Technical Data** Permissible load 150 kN.





030830	2,180	**Counterplate DW 20, 120 x 120 x 20** For anchoring with Tie Rod DW 20 and B 20.	**Technical Data** Permissible load 150 kN.

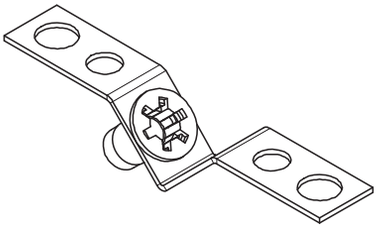


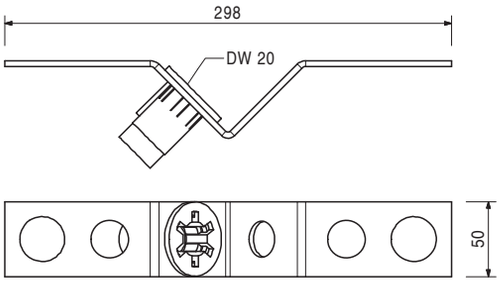


SB Brace Frame

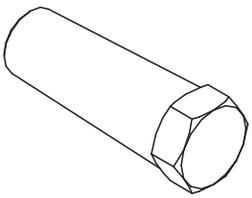
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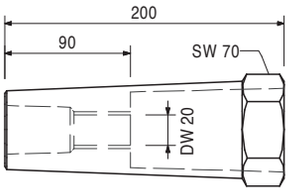
Item no.	Weight kg	
031590	0,420	**V-Tie Holder DW 20** For easy installation of DW 20 Tie Rods at 45° inclinations.



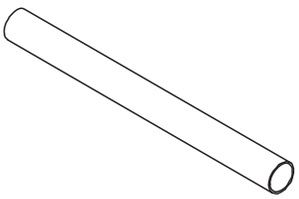


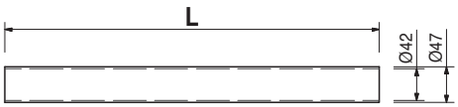
031632	0,355	**Leading Anchor Coupler DW 20** For easy installation of DW 20 Tie Rods at 45° inclinations.





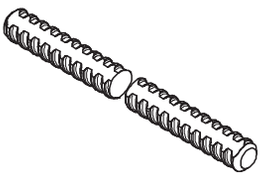
031634	1,250	**Spacer Tube rough DR 42, l = 3.00 m** Plastic spacer tube for DW 20, 26.

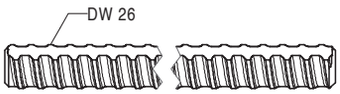




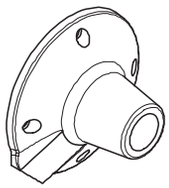
		Tie Rods DW 26
030340	4,480	**Tie Rod DW 26, spec. length**
030500	0,000	**Cutting Cost Tie Rod DW 26**
030645	2,240	**Tie Rod DW 26, l = 0.50 m**
030646	4,480	**Tie Rod DW 26, l = 1.00 m**

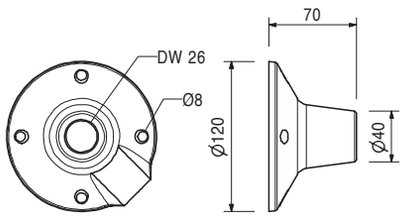
Note
Non-weldable! Take official approval into consideration!
Technical Data
Permissible tension force 250 kN.



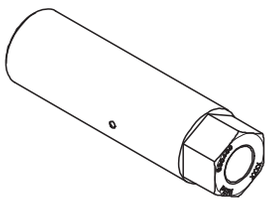


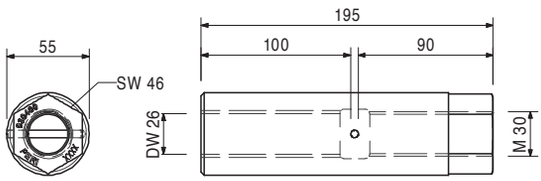
Item no.	Weight kg		
030870	1,240	**Threaded Anchor Plate DW 26** For use with Tie Rod DW 26 or Screw-On Cone M36/DW 26. For anchoring in concrete.	**Note** Lost anchor part.



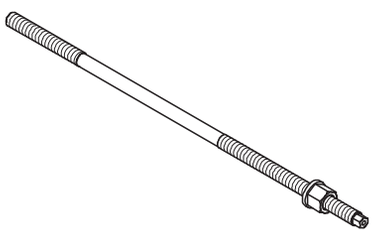


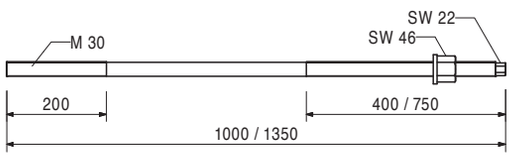
030400	2,620	**Coupling Nut M 30/DW 26, galv.** For coupling Tension Rod and Tie Rod DW 26.	**Technical Data** Permissible load 250 kN.



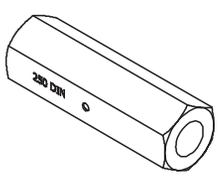


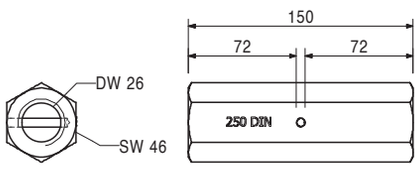
		Tension Rods M30 with Nut	**Technical Data** Permissible load 250 kN.
027540	5,170	**Tension Rod with Nut 100/M30**	
027230	6,810	**Tension Rod with Nut 135/M30**	
		For anchoring the Brace Frame SB.	





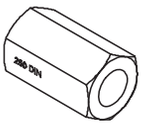
030980	1,540	**Hex. Coupler DW 26 SW 46/150, weldable** For coupling Tie Rod DW 26.	**Note** Weldable! **Technical Data** Permissible load 250 kN.

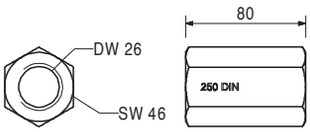




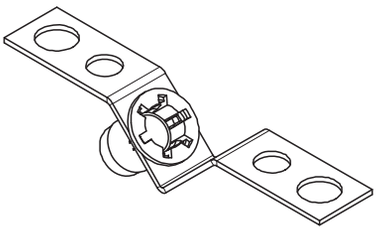
SB Brace Frame

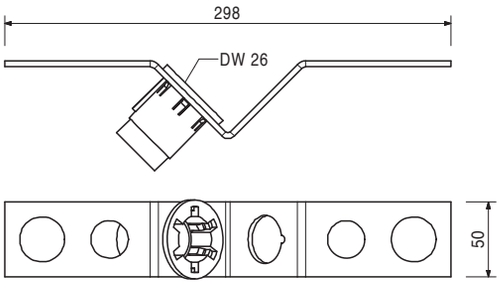
Item no.	Weight kg	
030970	0,800	**Hex. Coupler DW 26 SW 46/80, weldable** For anchoring with Tie Rod DW 26. **Note** Weldable! **Technical Data** Permissible load 250 kN.



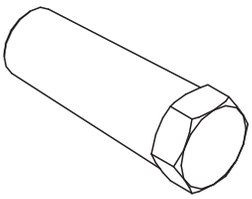


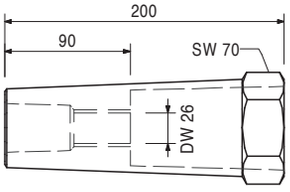
031600	0,430	**V-Tie Holder DW 26** For easy installation of DW 26 Tie Rods at 45° inclinations.



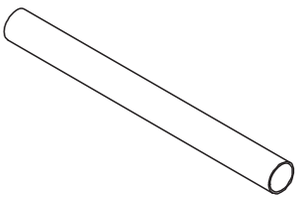


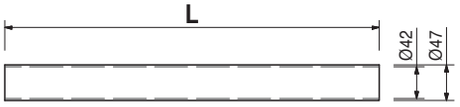
031633	0,365	**Leading Anchor Coupler DW 26** For easy installation of DW 26 Tie Rods at 45° inclinations.





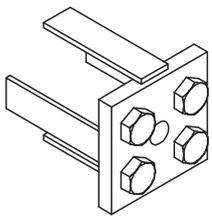
031634	1,250	**Spacer Tube rough DR 42, l = 3.00 m** Plastic spacer tube for DW 20, 26.

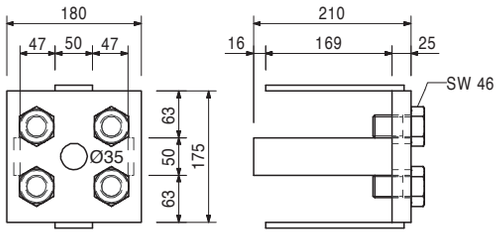




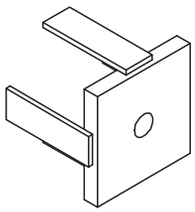
SB Brace Frame

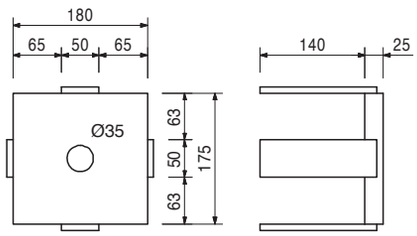
Item no.	Weight kg		
101621	10,100	**Tension Release Plate SB DW 26** For anchoring of Brace Frame SB. Allows easy release of higher tensile loads. In connection with Anchor Waler 55 or 235. Turn bolt to working position before shuttering.	**Complete with** 4 pc. 724563 Hex. Bolt ISO 4017 M30 x 50-8.8, galv. **Technical Data** Permissible load 250 kN.



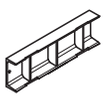


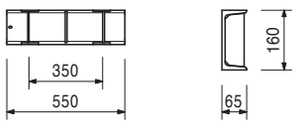
027480	7,960	**Anchor Plate SB - DW 26** For anchoring of Brace Frame SB.	**Technical Data** Permissible load 250 kN.



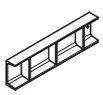


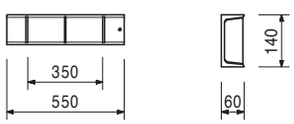
109017	11,600	**Anchor Waler U160, l = 0.55 m** For anchoring of Brace Frame SB.	**Technical Data** Permissible load 2 x 250 kN.





027650	9,940	**Anchor Waler U140, l = 0.55 m** For anchoring of Brace Frame SB.	**Technical Data** Permissible load 2 x 135 kN.

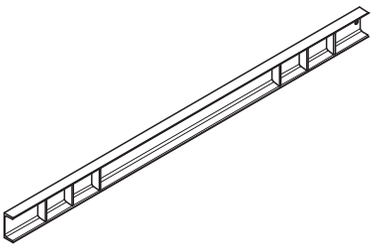




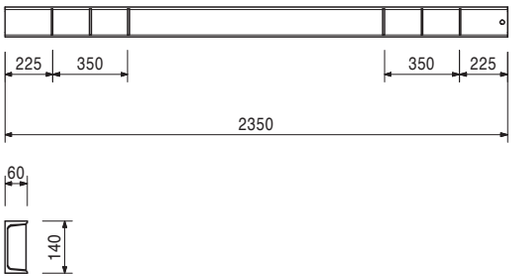
SB Brace Frame

PERI

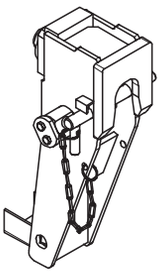
Item no.	Weight kg	
027530	39,800	**Anchor Waler U140, l = 2.35 m** For anchoring of Brace Frame SB.

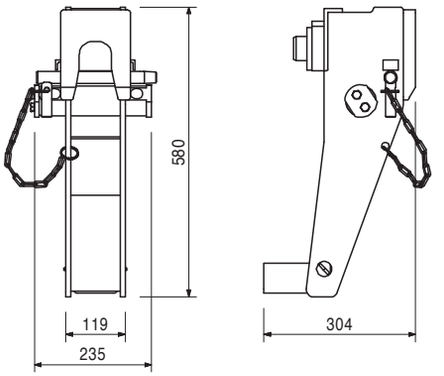


Technical Data
Permissible load 4 x 135 kN.



106661	32,000	**Brace Frame Wall Scaffold Hinge** For hoizontal use of PERI Brace Frames SB-A0, A, B and SB-2 as climbing brackets.



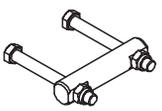


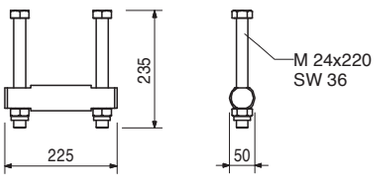
Accessories

106662	4,870	**Brace Frame Adaptor SB A0, A, B**
106663	13,900	**Brace Frame Adaptor SB-2**

106662	4,870	**Brace Frame Adaptor SB A0, A, B** For mounting the brace frame wall scaffold hinge to the Brace Frame SB-A0, A or B.

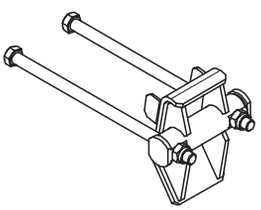
Complete with
2 pc. 106803 Nuts ISO 7042 M24-10, galv.
2 pc. 106797 Bolt ISO 4014 M24 x 220-10.9, galv.

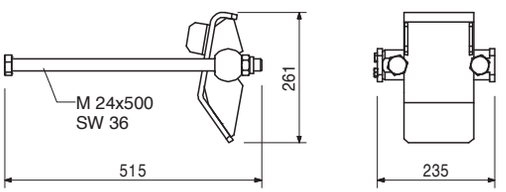




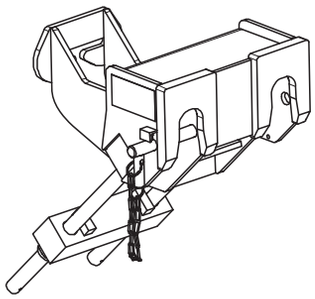
106663	13,900	**Brace Frame Adaptor SB-2** For mounting of Brace Frame Wall Scaffold Hinge to the Brace Frame SB-2.

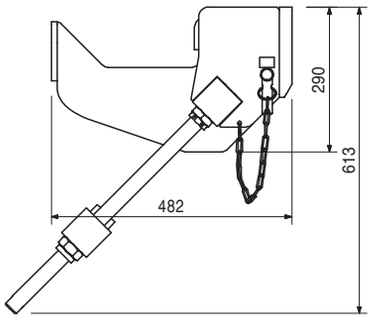
Complete with
2 pc. 106798 Bolt ISO 4014 M24 x 500-10,9, galv.
2 pc. 106803 Nuts ISO 7042 M24-10, galv.

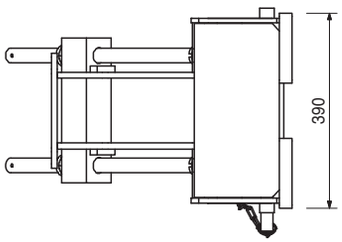




Item no.	Weight kg	
111866	64,600	**Wall Scaffold Hinge SB double** For hoizontal use of PERI Brace Frames SB-A0, A, B as climbing bracket.

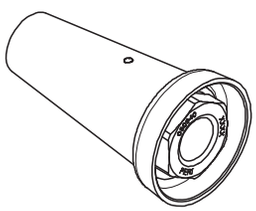


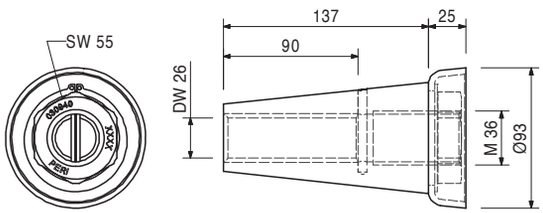




030940	3,040	**Climbing Cone-2 M36/DW 26, galv.** Tie System M36. For anchoring of climbing systems.

Note
Separate design information on request.

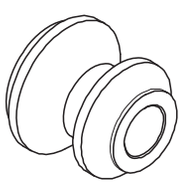


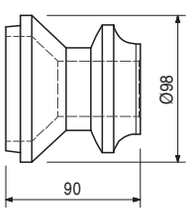


Accessories

030870	1,240	**Threaded Anchor Plate DW 26**
030340	4,480	**Tie Rod DW 26, Spec. Length**

029490	1,770	**Scaffold Mounting Ring M36, galv.** Tie System M36. For anchoring of climbing systems.





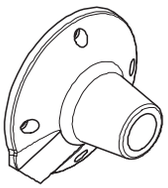
Accessories

029550	1,400	**Bolt ISO 4014 M36 x 130-10.9, galv.**

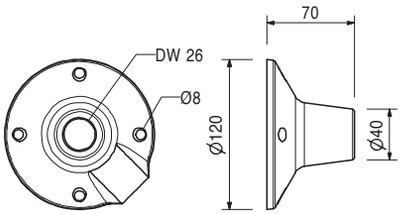
SB Brace Frame

PERI

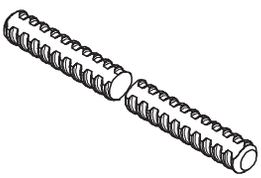
Item no.	Weight kg	
030870	1,240	**Threaded Anchor Plate DW 26** For use with Tie Rod DW 26 or Screw-On Cone M36/DW 26. For anchoring in concrete.



Note
Lost anchor part.



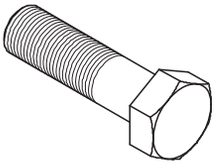
		Tie Rod DW 26
030340	4,480	**Tie Rod DW 26, spec. length**
030500	0,000	**Cutting Cost Tie Rod DW 26**

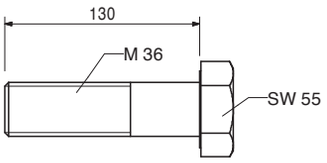


Note
Non-weldable! Take official approval into consideration!
Technical Data
Permissible tension force 250 kN.

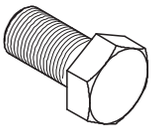


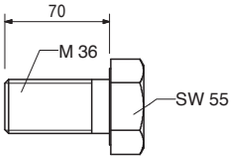
029550	1,400	**Bolt ISO 4014 M36 x 130-10.9, galv.** High-strength bolt for anchoring of climbing systems.



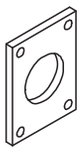


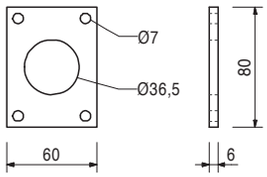
029430	0,930	**Bolt ISO 4017 M36 x 70-8.8, galv.** Bolt for anchoring of climbing systems and as advancing bolt.





Item no.	Weight kg	
029390	0,170	**Anchor Positioning Plate M36, galv.** For fixing the M36 anchor system if the plywood formlining is drilled through.



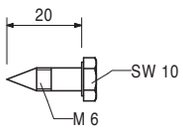


Accessories

029440	0,005	**Lag Screw DIN 571 6 x 20, galv.**

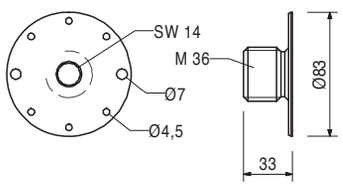
029440	0,005	**Lag Screw DIN 571 6 x 20, galv.**





026460	0,308	**Anchor Positioning Stud M36, galv.** For fixing the M36 anchor system if the plywood formlining is not drilled through.

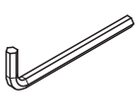


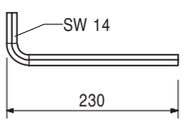


Accessories

027212	0,445	**Allen Key SW 14, long**
710312	0,005	**Nail 3 x 80**

027212	0,445	**Allen Key SW 14, long** Fits to PERI Anchor Positioning Studs and Allen Key Bolts M16.



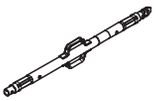


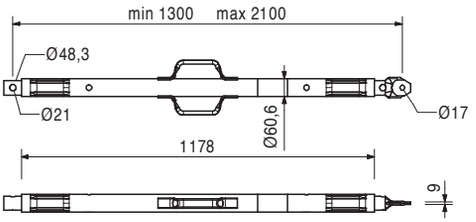
124777	Anchor Bolt PERI 14/20 x 130	268
117343	Base Plate-2 for RS 210 – 1400, galv.	262
106000	Base Plate-2 for RSS, galv.	264
066082	Brace Connector DRA	266
022016	Brace Connector HDR	267
034550	Brace Connector HSRA	267
117169	Brace Connector LIWA	267
037530	Brace Connector QUATTRO QR	267
023660	Brace Connector TRIO, galv.	266
037190	Brace Connector-3 RAPID, galv.	267
028080	Connector Kicker/Push-Pull Prop, galv.	268
018060	Cotter Pin 4/1, galv.	268
028050	Girder Headpiece GT 24, galv.	265
028070	Girder Headpiece GT 24/A, galv.	265
057088	Kicker AV 111	264
028110	Kicker AV 140	264
108135	Kicker AV 210	265
057087	Kicker AV 82	264
028120	Kicker AV RSS III	265
027170	Pin Ø 16 x 42, galv.	268
018050	Pin Ø 16 x 65/86, galv.	268
117726	Push-Pull Prop Adaptor RS	262
028990	Push-Pull Prop RS 1000, galv.	261
103800	Push-Pull Prop RS 1400, galv.	261
117466	Push-Pull Prop RS 210, galv.	260
118238	Push-Pull Prop RS 260, galv.	260
117467	Push-Pull Prop RS 300, galv.	260
117468	Push-Pull Prop RS 450, galv.	260
117469	Push-Pull Prop RS 650, galv.	261
028010	Push-Pull Prop RSS I	263
028020	Push-Pull Prop RSS II	263
028030	Push-Pull Prop RSS III	263
127190	Quick Assembly Head RS-2	262
117470	Quick Connector Head RS	262
113397	Spindle Handle RSS / AV	263
028060	Wedge Headpiece SRZ/SRU	266
024250	Wedge K, galv.	266

RS and RSS Push-Pull Props

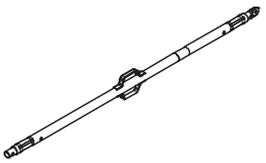
PERI

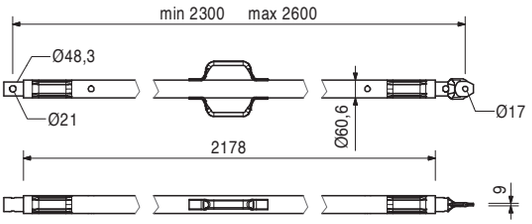
Item no.	Weight kg		
117466	10,600	**Push-Pull Prop RS 210, galv.** Extension length l = 1.30 – 2.10 m. For aligning PERI formwork systems and precast concrete elements.	**Note** Permissible load see PERI Design Tables.



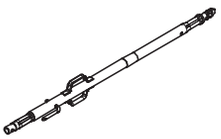


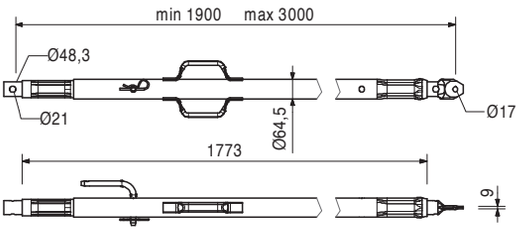
118238	12,200	**Push-Pull Prop RS 260, galv.** Extension length l = 2.30 – 2.60 m. For aligning PERI formwork systems and precast concrete elements.	**Note** Permissible load see PERI Design Tables.



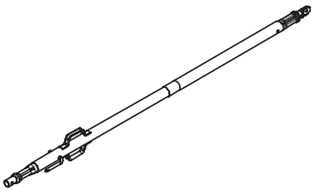


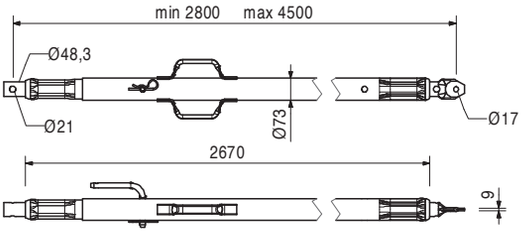
117467	15,500	**Push-Pull Prop RS 300, galv.** Extension length l = 1.90 – 3.00 m. For aligning PERI formwork systems and precast concrete elements.	**Note** Permissible load see PERI Design Tables.





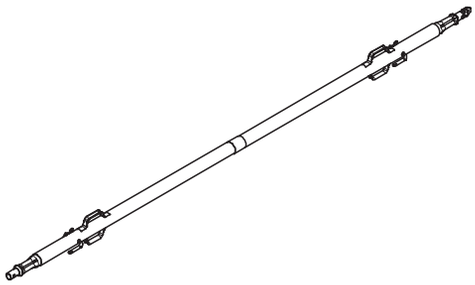
117468	23,000	**Push-Pull Prop RS 450, galv.** Extension length l = 2.80 – 4.50 m. For aligning PERI formwork systems and precast concrete elements.	**Note** Permissible load see PERI Design Tables.

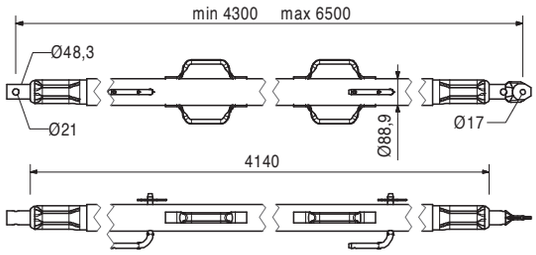




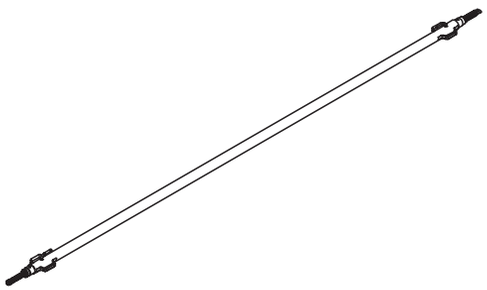
RS and RSS Push-Pull Props

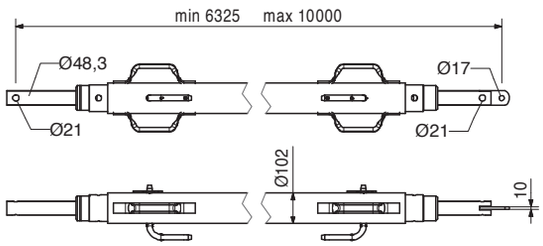
Item no.	Weight kg		
117469	40,000	**Push-Pull Prop RS 650, galv.** Extension length l = 4.30 – 6.50 m. For aligning PERI formwork systems and precast concrete elements.	**Note** Permissible load see PERI Design Tables.



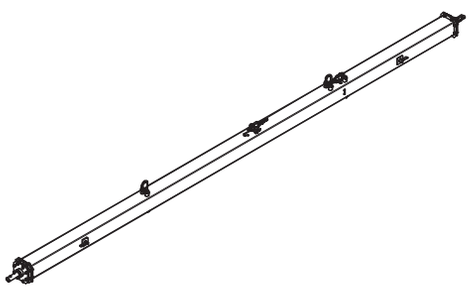


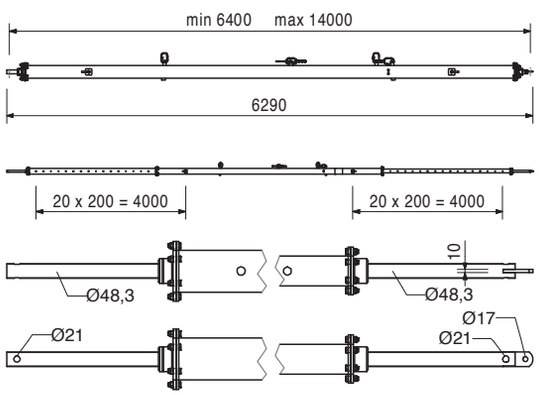
028990	115,000	**Push-Pull Prop RS 1000, galv.** Extension length l = 6.40 – 10.00 m. For aligning PERI formwork systems.	**Note** Permissible load see PERI Design Tables.





103800	271,000	**Push-Pull Prop RS 1400, galv.** Extension length l = 6.40 – 14.00 m. For aligning PERI formwork systems.	**Note** Permissible load see PERI Design Tables. Chain can be operated from bottom.

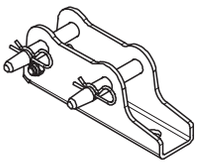


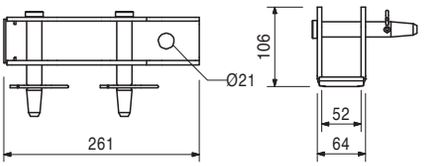


RS and RSS Push-Pull Props

PERI

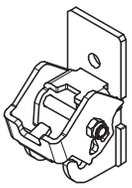
Item no.	Weight kg	
117343	3,250	**Base Plate-2 for RS 210 – 1400, galv.** For assembly of Push-Pull Props RS 210, 260, 300, 450, 650, 1000 and 1400. **Complete with** 2 pc. 105400 Pin Ø 20 x 140, galv. 2 pc. 018060 Cotter Pin 4/1, galv.

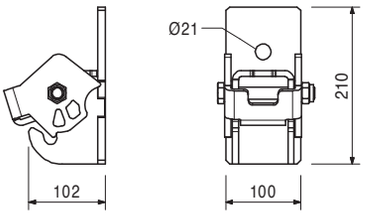




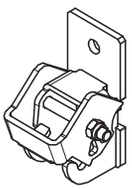
Accessories

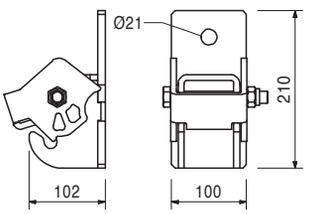
124777	0,210	**Anchor Bolt PERI 14/20 x 130**
127190	4,190	**Quick Assembly Head RS-2** For aligning precast concrete elements.





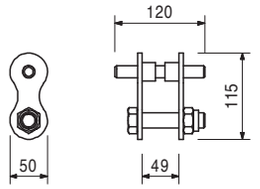
117470	4,260	**Quick Connector Head RS** For aligning precast concrete elements.



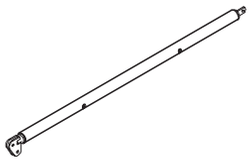


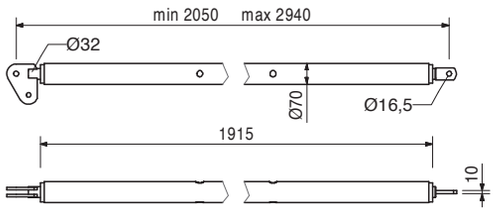
117726	1,050	**Push-Pull Prop Adaptor RS** For aligning precast concrete elements.



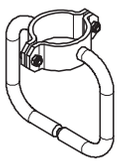


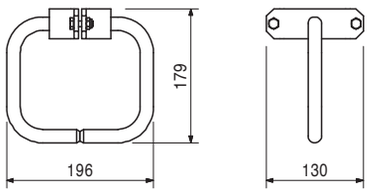
Item no.	Weight kg		
028010	17,900	**Push-Pull Prop RSS I** Extension length l = 2.05 – 2.94 m. For aligning PERI formwork systems.	**Note** Permissible load see PERI Design Tables.



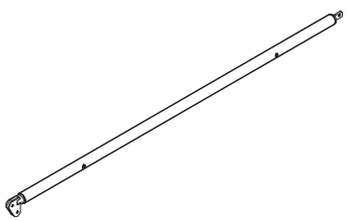


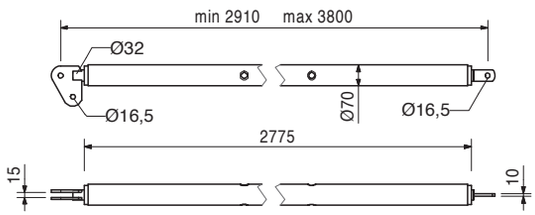
113397	1,600	**Spindle Handle RSS / AV** Spindle Handle for screwing on Push-Pull-Props RSS I, RSS II, RSS III and Kickers AV 210 and AV 190 complete with 2 bolts and nuts M8.	



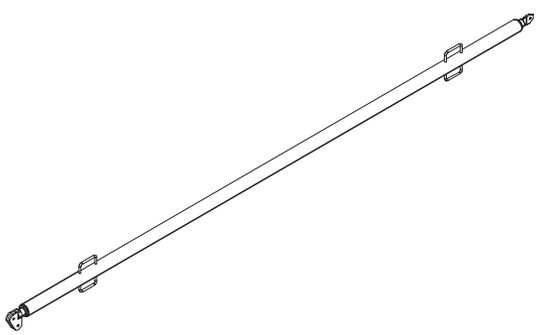


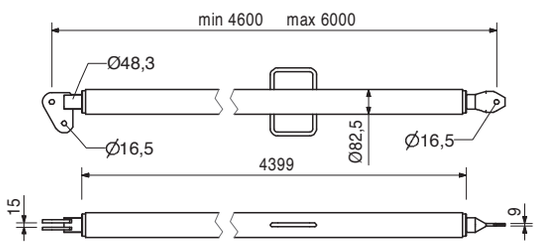
028020	22,000	**Push-Pull Prop RSS II** Extension length l = 2.91 – 3.80 m. For aligning PERI formwork systems.	**Note** Permissible load see PERI Design Tables.





028030	38,400	**Push-Pull Prop RSS III** Extension length l = 4.60 – 6.00 m. For aligning PERI formwork systems.	**Note** Permissible load see PERI Design Tables.

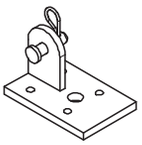


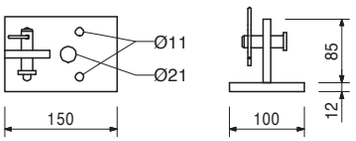


RS and RSS Push-Pull Props

PERI

Item no.	Weight kg		
106000	1,820	**Base Plate-2 for RSS, galv.** For assembly of RSS Push-Pull Props.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.





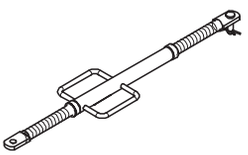
Accessories

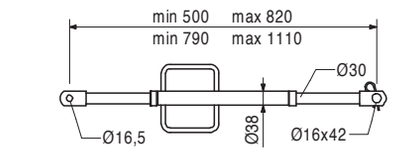
124777	0,210	**Anchor Bolt PERI 14/20 x 130**

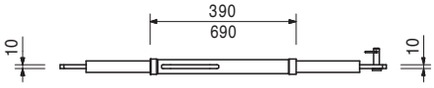
		Kickers AV	**min. L**	**max. L**
057087	3,720	**Kicker AV 82**	500	820
057088	4,410	**Kicker AV 111**	790	1110

For aligning PERI formwork systems.

Complete with
1 pc. 027170 Pin Ø 16 x 42, galv.
1 pc. 018060 Cotter Pin 4/1, galv.
Note
Permissible load see PERI Design Tables.

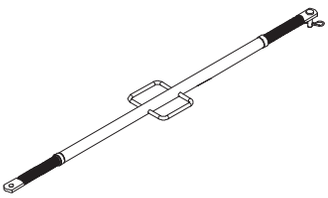


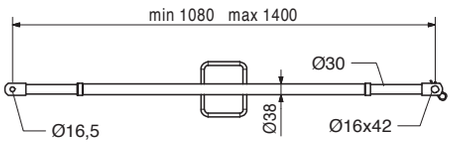


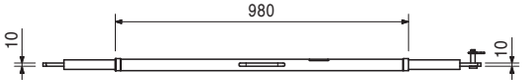


028110	5,180	**Kicker AV 140** Extension length l = 1.08 – 1.40 m. For aligning PERI formwork systems.

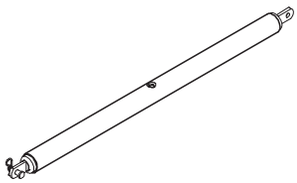
Complete with
1 pc. 027170 Pin Ø 16 x 42, galv.
1 pc. 018060 Cotter Pin 4/1, galv.
Note
Permissible load see PERI Design Tables.

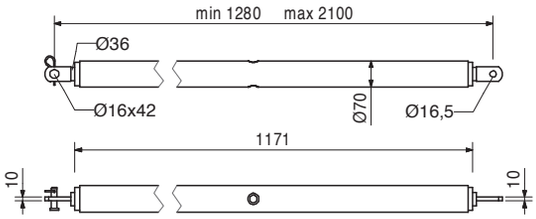




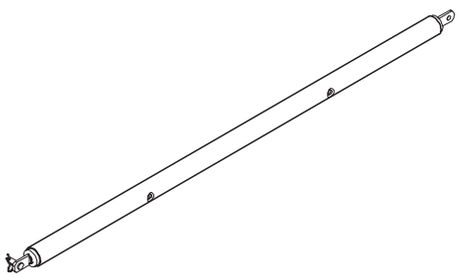


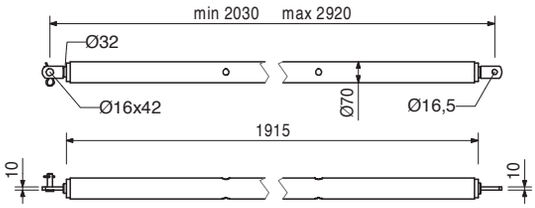
Item no.	Weight kg		
108135	12,900	**Kicker AV 210** Extension length l = 1.28 – 2.10 m. For aligning PERI formwork systems.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv. **Note** Permissible load see PERI Design Tables.



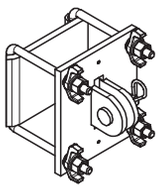


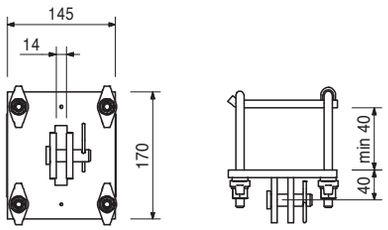
028120	17,000	**Kicker AV RSS III** Extension length l = 2.03 – 2.92 m. For aligning PERI formwork systems.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv. **Note** Permissible load see PERI Design Tables.



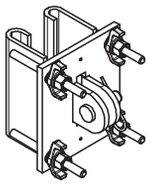


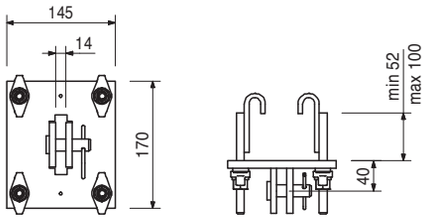
028050	4,550	**Girder Headpiece GT 24, galv.** For connecting push-pull props and kicker braces to GT 24 Girders	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.





028070	4,680	**Girder Headpiece GT 24/A, galv.** For connecting push-pull props and kicker braces to extended GT 24 Girders in the area of the Extension Splice 24-2.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.

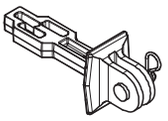


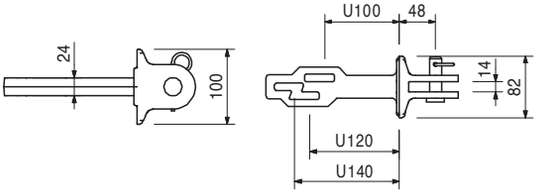


RS and RSS Push-Pull Props

PERI

Item no.	Weight kg		
028060	1,940	**Wedge Headpiece SRZ/SRU** For connecting push-pull props and kicker braces to Steel Waler SRZ and SRU Profile U100 – U140.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.



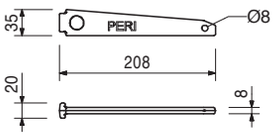


Accessories

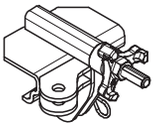
024250	0,331	**Wedge K, galv.**

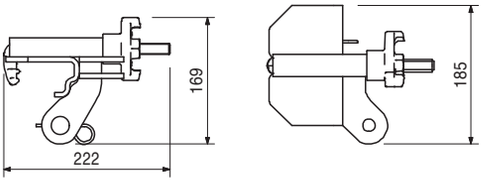
024250	0,331	**Wedge K, galv.** For coupling Compression Plate KDP, Wedge Head Piece SRZ/SRU and Waler Connector SB-A, B, C.	



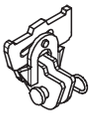


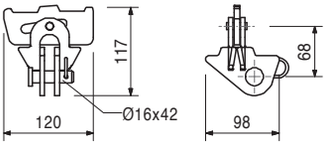
023660	3,300	**Brace Connector TRIO, galv.** For connecting push-pull props and kicker braces to MAXIMO and TRIO Panels. Mounted on vertical and horizontal struts.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.



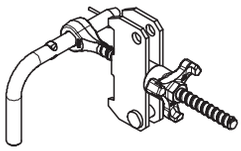


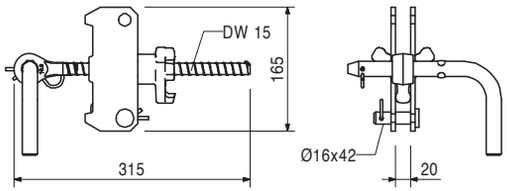
066082	1,040	**Brace Connector DRA** For connecting push pull props and kicker braces at DOMINO panels.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.





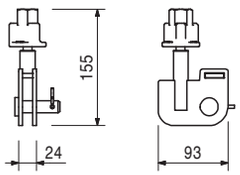
Item no.	Weight kg		
037190	3,010	**Brace Connector-3 RAPID, galv.** For connecting push-pull props and kicker braces to the RAPID column frame.	**Complete with** 1 pc. 037160 Bolt Ø 20 x 205, galv. 1 pc. 027170 Pin Ø 16 x 42, galv. 2 pc. 018060 Cotter Pin 4/1, galv.



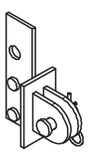


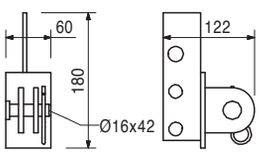
037530	1,130	**Brace Connector QUATTRO QR** For connecting push-pull props and kicker braces to QUATTRO and LICO panels.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.



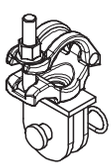


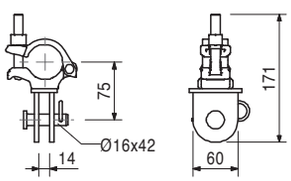
034550	1,120	**Brace Connector HSRA** For connecting push-pull props and kicker braces to HANDSET panels.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.





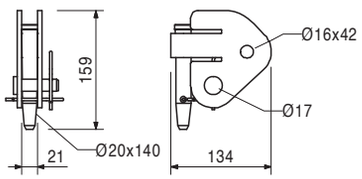
022016	1,300	**Brace Connector HDR** For connecting push-pull props and kicker braces to components Ø 48 mm.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.





117169	1,520	**Brace Connector LIWA** For connecting push-pull props and kicker braces to LIWA panels.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 105400 Pin Ø 20 x 140, galv. 2 pc. 018060 Cotter Pin 4/1, galv.

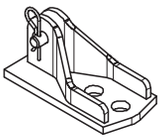


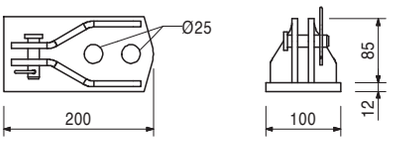


RS and RSS Push-Pull Props

PERI

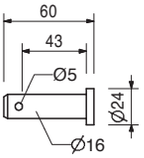
Item no.	Weight kg		
028080	2,970	**Connector Kicker/Push-Pull Prop, galv.** For connecting push-pull props and kicker braces to Main Beam HDT.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.





027170	0,102	**Pin Ø 16 x 42, galv.** For different connections.	

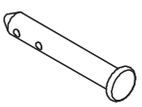


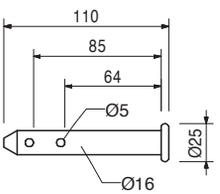


Accessories

018060	0,030	**Cotter Pin 4/1, galv.**

018050	0,171	**Pin Ø 16 x 65/86, galv.** For different connections.	





Accessories

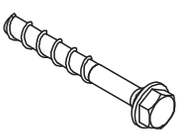
018060	0,030	**Cotter Pin 4/1, galv.**

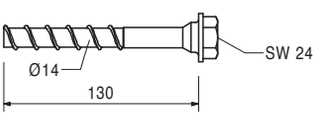
018060	0,030	**Cotter Pin 4/1, galv.**





124777	0,210	**Anchor Bolt PERI 14/20 x 130** For temporary fixation to reinforced concrete structures.	**Note** See PERI data sheet! Drilling Ø 14 mm.

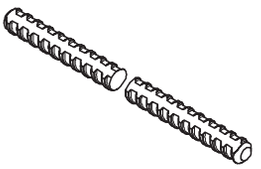




030663	Adapter I for Pretension Jack	283
030664	Adapter III for Pretension Jack	283
026440	Anchor Positioning Stud f. AH-DW 15, galv.	275
026280	Anchor Sleeve DW 15	275
115375	Articulated Spanner RCS DW 15	276
114997	Bracing Shoe RCS DW 15	276
030130	Cam Nut DW 15, galv.	274
031260	Concrete Spacer Tube FZR 22, l = 0.90 m	278
065033	Cone DR 22	278
031390	Cone FZR 22	279
030140	Counterplate DW 15, 120 x 120 x 15	274
030830	Counterplate DW 20, 120 x 120 x 20	281
030420	Counterplate DW 26, 120 x 120 x 20	282
030050	Cutting Cost Tie Rod DW 15, B 15	272
030050	Cutting Cost Tie Rod DW 15, B 15	272
030800	Cutting Cost Tie Rod DW 20/B 20	279
030800	Cutting Cost Tie Rod DW 20/B 20	279
030500	Cutting Cost Tie Rod DW 26	281
031320	Cutting Cost Tube FZR 22	278
102390	Drill- and Pretension Device 45°	284
115378	Eye Nut RCS DW 15	276
030980	Hex. Coupler DW 26 SW 46/150, weldable	282
030970	Hex. Coupler DW 26 SW 46/80, weldable	281
030090	Hex. Nut DW 15 SW 30/108, galv.	273
030070	Hex. Nut DW 15 SW 30/50, galv.	273
030550	Hex. Nut DW 15 SW 30/50, weldable	273
030590	Hex. Nut DW 20 SW 36/110, weldable	280
030580	Hex. Nut DW 20 SW 36/60, weldable	280
065036	Plug DR 22	278
031360	Plug FZR 22 mm	279
030460	Pretension Jack for DW 15/20/26	283
031550	Repoxal Glue	279
108795	Rock Anchor HB DW 15	277
065030	Spacer Tube rough DR 22, l = 0.21 m	277
065031	Spacer Tube rough DR 22, l = 0.27 m	277
065027	Spacer Tube rough DR 22, l = 2.00 m	277
031626	Spacer Tube rough DR 28, l = 3.00 m	278
031627	Spacer Tube rough DR 32, l = 3.00 m	278
030840	Threaded Anchor Plate DW 15	275
030860	Threaded Anchor Plate DW 20	281
030870	Threaded Anchor Plate DW 26	282
030190	Three Wingnut DW 15, galv.	274
110612	Tie Load Gauge 160 kN	283
030150	Tie Rod B 15, l = 0.30 m	272
030740	Tie Rod B 15, spec. length	272
030745	Tie Rod B 20, spec. length	279
030005	Tie Rod DW 15, l = 0.50 m	272
030010	Tie Rod DW 15, l = 0.85 m	272
030480	Tie Rod DW 15, l = 1.00 m	272
030490	Tie Rod DW 15, l = 1.20 m	272
030170	Tie Rod DW 15, l = 1.50 m	272
030020	Tie Rod DW 15, l = 1.70 m	272
030180	Tie Rod DW 15, l = 2.00 m	272
030710	Tie Rod DW 15, l = 2.50 m	272
030720	Tie Rod DW 15, l = 3.00 m	272
030730	Tie Rod DW 15, l = 3.50 m	272
030160	Tie Rod DW 15, l = 6.00 m	272
030030	Tie Rod DW 15, spec. length	272
030640	Tie Rod DW 20, l = 0.50 m	279
030641	Tie Rod DW 20, l = 1.00 m	279
030680	Tie Rod DW 20, l = 6.00 m	279
030700	Tie Rod DW 20, spec. length	279
030645	Tie Rod DW 26, l = 0.50 m	281
030646	Tie Rod DW 26, l = 1.00 m	281
030690	Tie Rod DW 26, l = 6.00 m	281
030340	Tie Rod DW 26, spec. length	281
108129	Tie Rod Spanner DW 15	277
031070	Tie Rod Wrench 15, galv.	277
031050	Tie Rod Wrench 20, galv.	281
037150	Tie Yoke DW 15	276
110755	Tie Yoke SRU	274
022030	Tie Yoke, galv.	274
116807	Turnbuckle CB M20/DW 15	277
031150	Waterstop Centrepiece DW 15, rough	275
031300	Weld on Anchor DW 15	275
030110	Wingnut Counterplate DW 15, galv.	273
030100	Wingnut DW 15, galv.	273
030990	Wingnut DW 20, galv.	280
030370	Wingnut Pivot Plate DW 15, galv.	272
127587	Wingnut Pivot Plate DW 20, galv.	280

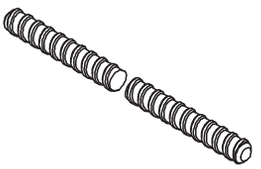
Tie System DW 15, 20, 26 B 15, 20

Item no.	Weight kg		
		Tie Rods DW 15	**Note**
030030	1,440	**Tie Rod DW 15, spec. length**	Non-weldable! Take official approval into consideration!
030050	0,000	**Cutting Cost Tie Rod DW 15, B 15**	**Technical Data**
030005	0,720	**Tie Rod DW 15, l = 0.50 m**	Permissible tension force 90 kN.
030010	1,220	**Tie Rod DW 15, l = 0.85 m**	
030480	1,440	**Tie Rod DW 15, l = 1.00 m**	
030490	1,730	**Tie Rod DW 15, l = 1.20 m**	
030170	2,160	**Tie Rod DW 15, l = 1.50 m**	
030020	2,450	**Tie Rod DW 15, l = 1.70 m**	
030180	2,880	**Tie Rod DW 15, l = 2.00 m**	
030710	3,600	**Tie Rod DW 15, l = 2.50 m**	
030720	4,320	**Tie Rod DW 15, l = 3.00 m**	
030730	5,040	**Tie Rod DW 15, l = 3.50 m**	
030160	8,640	**Tie Rod DW 15, l = 6.00 m**	



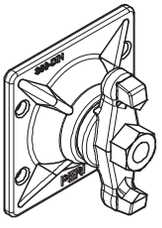


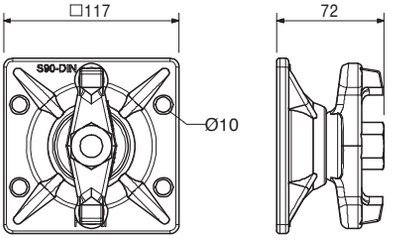
		Tie Rods B 15	**Note**
030740	1,550	**Tie Rod B 15, spec. length**	Weldable! Take official approval into consideration!
030050	0,000	**Cutting Cost Tie Rod DW 15, B 15**	**Technical Data**
030150	0,420	**Tie Rod B 15, l = 0.30 m**	Permissible tension force 82 kN.





030370	1,660	**Wingnut Pivot Plate DW 15, galv.** For anchoring with Tie Rod DW 15 and B 15. With pivoting captive nut. Maximum angle of tilting 8°.	**Note** Wrench size SW 27. **Technical Data** Permissible load 90 kN.

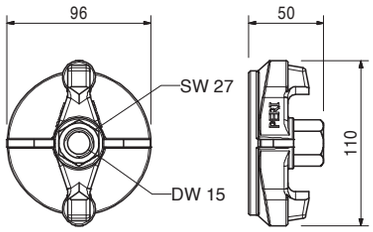




Tie System DW 15, 20, 26 B 15, 20

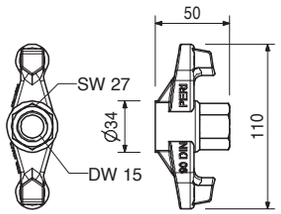
Item no.	Weight kg		
030110	0,799	**Wingnut Counterplate DW 15, galv.** For anchoring with Tie Rod DW 15 and B 15.	**Technical Data** Permissible load 90 kN.





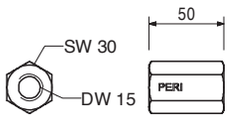
030100	0,439	**Wingnut DW 15, galv.** For anchoring with Tie Rod DW 15 and B 15.	**Technical Data** Permissible load 90 kN.





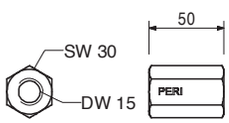
030070	0,222	**Hex. Nut DW 15 SW 30/50, galv.** For anchoring with Tie Rod DW 15 and B 15.	**Technical Data** Permissible load 90 kN.



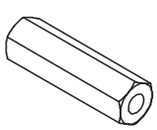


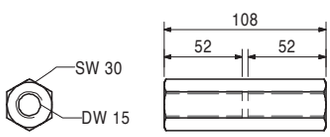
030550	0,233	**Hex. Nut DW 15 SW 30/50, weldable** For anchoring with Tie Rod DW 15 and B 15.	**Note** Weldable! **Technical Data** Permissible load 90 kN.





030090	0,402	**Hex. Nut DW 15 SW 30/108, galv.** For coupling Tie Rod DW 15 and B 15.	**Technical Data** Permissible load 90 kN.



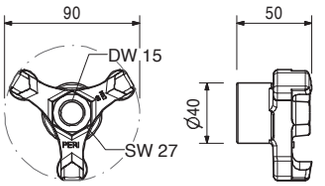


Tie System DW 15, 20, 26 B 15, 20

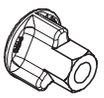
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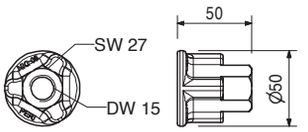
Item no.	Weight kg		
030190	0,462	**Three Wingnut DW 15, galv.** For anchoring with Tie Rod DW 15 and B 15.	**Technical Data** Permissible load 90 kN.



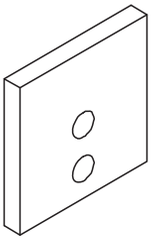


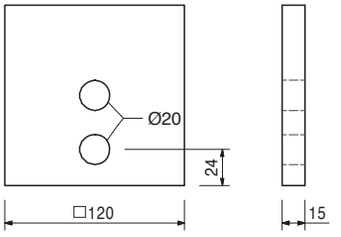
030130	0,318	**Cam Nut DW 15, galv.** For anchoring with Tie Rod DW 15 and B 15.	**Technical Data** Permissible load 90 kN.



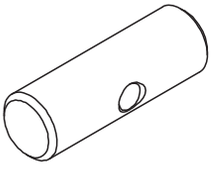


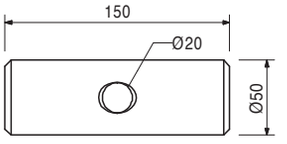
030140	1,620	**Counterplate DW 15, 120 x 120 x 15** For anchoring with Tie Rod DW 15 and B 15.	**Technical Data** Permissible tension force 90 kN.



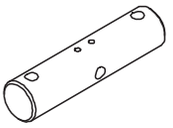


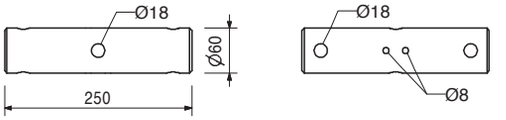
022030	2,170	**Tie Yoke, galv.** For anchoring with Tie Rod DW 15 and B 15.	**Technical Data** Permissible load 90 kN.



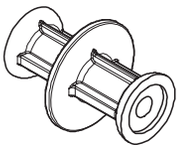


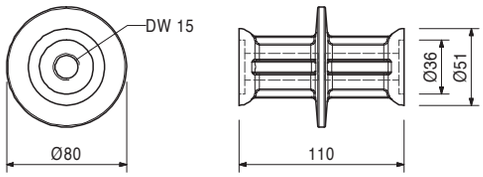
110755	5,140	**Tie Yoke SRU** Suitable for DW 15 Tie Rods.	**Note** Item revised - new version with center hole 18 turned 90° to lateral holes 18.



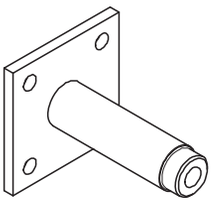


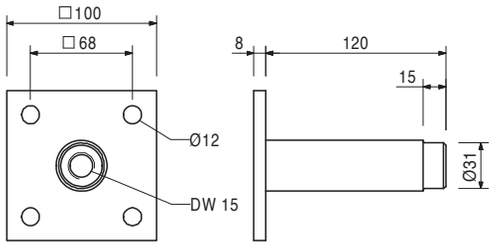
Item no.	Weight kg		
031150	0,831	**Waterstop Centrepiece DW 15, rough** For anchoring with Tie Rod DW 15 and B 15.	**Technical Data** Permissible tension force 90 kN.





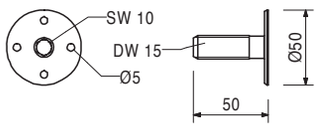
026280	1,220	**Anchor Sleeve DW 15**



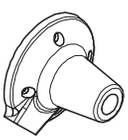


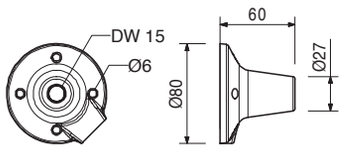
026440	0,100	**Anchor Positioning Stud f. AH-DW 15, galv.** For fixing the Anchor Sleeve DW 15 if the plywood formlining is not drilled through.



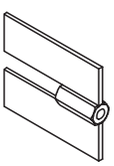


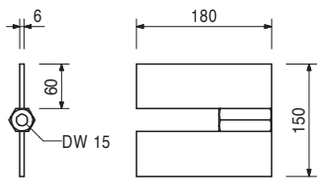
030840	0,516	**Threaded Anchor Plate DW 15** For use with Tie Rod DW 15 or B 15. For anchoring in concrete.	**Note** Lost anchor part.





031300	1,350	**Weld on Anchor DW 15** For anchoring single-sided formwork.	**Technical Data** Permissible tension force 90 kN.

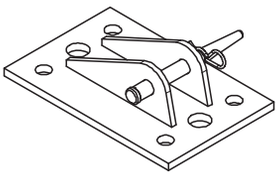


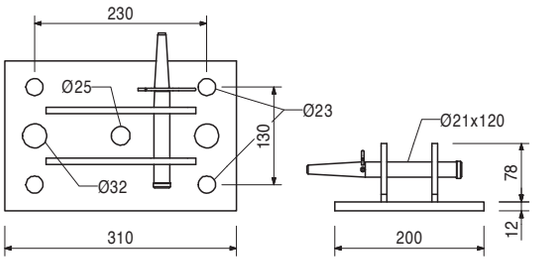


Tie System DW 15, 20, 26 B 15, 20

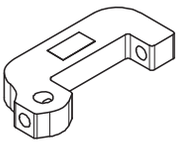
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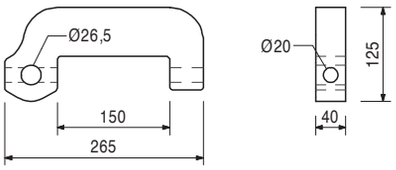
Item no.	Weight kg	
114997	7,160	**Bracing Shoe RCS DW 15** For anchoring the bracing with DW 15 to the building slab. Fixation with Anchor System M24 or corresponding dowels. **Complete with** 1 pc. 104031 Fitting Pin Ø 21 x 120 1 pc. 018060 Cotter Pin 4/1, galv.





115375	6,100	**Articulated Spanner RCS DW 15** For tensioning and as an articulated connection to the Climbing Rail RCS, Steel Waler SRU or Bracing Shoe RCS for bracing with DW 15.



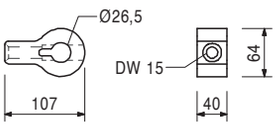


Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111567	0,729	**Fitting Pin Ø 26 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**
030070	0,222	**Hex. Nut DW 15 SW 30/50, galv.**

115378	1,080	**Eye Nut RCS DW 15** As an articulated connection to the Climbing Rail RCS, Steel Waler SRU for bracing with DW 15.



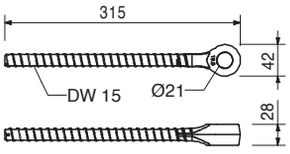


Accessories

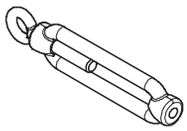
104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111567	0,729	**Fitting Pin Ø 26 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**

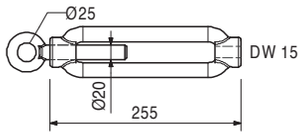
037150	0,641	**Tie Yoke DW 15** For corner tying of the RAPID Column Frames and Diagonal Braces DW 15.



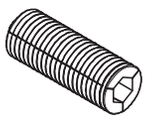


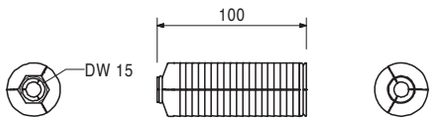
Item no.	Weight kg		
116807	1,820	**Turnbuckle CB M20/DW 15** For tensioning of Tie Rod DW 15 to prevent tipping over due to wind loads. Connects Tie Rod DW 15 with Wall Bracing Shoe CB M24.	**Complete with** 1 pc. 711059 Turnbuckle for tension anchor CB 1 pc. 711060 Eye Bolt M20, left, galv.



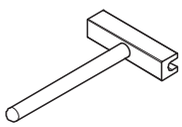


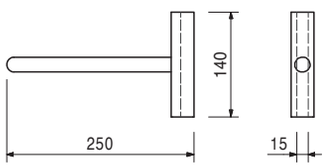
108795	0,450	**Rock Anchor HB DW 15** For subsequent anchoring with DW 15 tie rods. Diameter of drilled hole 36.5 - 38 mm.	**Note** Follow Instructions for Use! **Technical Data** Permissible load 90 kN.



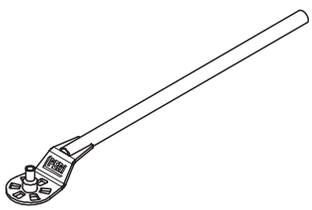


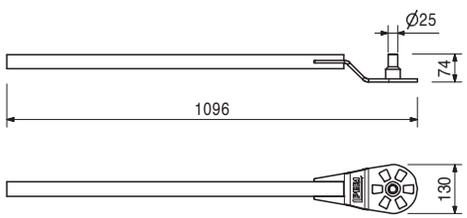
031070	1,260	**Tie Rod Wrench 15, galv.** For easy handling of Tie Rod DW 15.



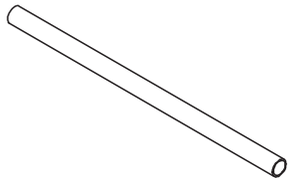


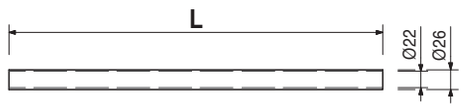
108129	3,480	**Tie Rod Spanner DW 15** For Wingnut Counterplate DW 15, Wingnut Pivot Plate DW 15 and Wingnut DW 15.





			L
		Spacer Tubes rough DR 22	
065027	0,359	**Spacer Tube rough DR 22, l = 2.00 m**	2000
065031	0,050	**Spacer Tube rough DR 22, l = 0.27 m**	270
065030	0,039	**Spacer Tube rough DR 22, l = 0.21 m**	210
		Plastic Spacer Tube for DW 15, B 15.	

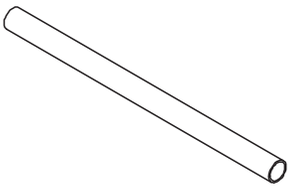




Tie System DW 15, 20, 26 B 15, 20

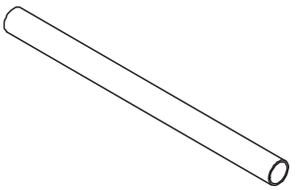
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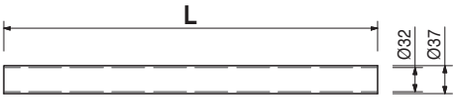
Item no.	Weight kg	
031626	0,886	**Spacer Tube rough DR 28, l = 3.00 m** Plastic Spacer Tube for DW 20, B 20.





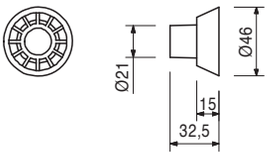
031627	0,967	**Spacer Tube rough DR 32, l = 3.00 m** Plastic spacer tube for DW 26.





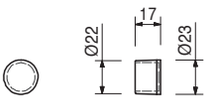
065033	0,010	**Cone DR 22** Plastic. Suitable for Spacer Tube DR 22.	**Note** Delivery unit 500 pieces.





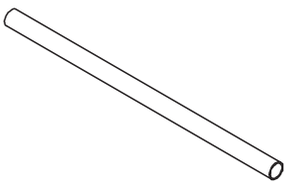
065036	0,002	**Plug DR 22** Plastic. Suitable for Spacer Tube DR 22.	**Note** Delivery unit 1000 pieces.

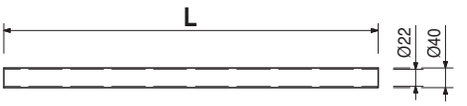




		Concrete Spacer Tube FZR 22
031260	1,500	**Concrete Spacer Tube FZR 22, l = 0.90 m**
031320	0,000	**Cutting Cost Tube FZR 22**

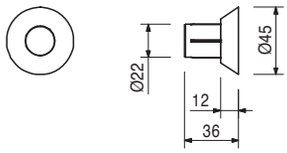
Spacer Tube made of fibre reinforced concrete for use with Tie Rod DW 15, wall thickness 9 mm, asbestos-free!





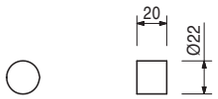
Item no.	Weight kg		
031390	0,005	**Cone FZR 22** Suitable for FZR 22.	**Note** Delivery unit 1000 pieces.





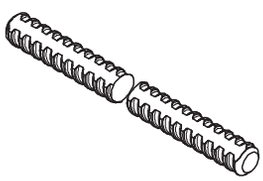
031360	0,017	**Plug FZR 22 mm** Made of fibre reinforced concrete. Suitable for FZR 22.	**Note** Delivery unit 1000 pieces.





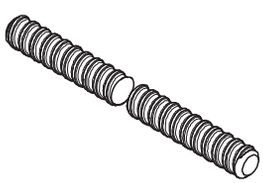
031550	1,000	**Repoxal Glue** Two-component adhesive for bonding fibre reinforced concrete plugs. Requirements: 1 kg adhesive for approx. 200 Plugs FZR 32 or 330 Plugs FZR 22.	**Note** See Safety Data sheet! Delivery unit 1.0 kg

		Tie Rods DW 20	**Note**
030700	2,560	**Tie Rod DW 20, spec. length**	Non-weldable! Take official approval into consideration!
030800	0,000	**Cutting Cost Tie Rod DW 20/B 20**	**Technical Data**
030640	1,280	**Tie Rod DW 20, l = 0.50 m**	Permissible tension force 150 kN.
030641	2,560	**Tie Rod DW 20, l = 1.00 m**	
030680	15,360	**Tie Rod DW 20, l = 6.00 m**	





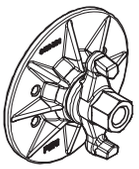
		Tie Rod B 20, spec. length	**Note**
030745	2,600	**Tie Rod B 20, spec. length**	Weldable! Take official approval into consideration!
030800	0,000	**Cutting Cost Tie Rod DW 20/B 20**	**Technical Data**
			Permissible tension force 150 kN.



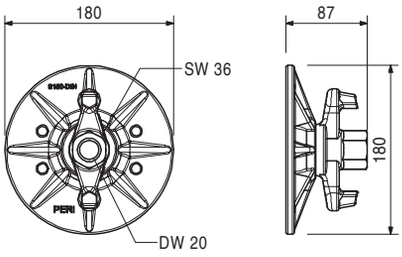


Tie System DW 15, 20, 26 B 15, 20

Item no.	Weight kg	
127587	3,210	**Wingnut Pivot Plate DW 20, galv.** For anchoring with Tie Rod DW20. With pivoting captive nut. Maximum angle of tilting +/- 8°.



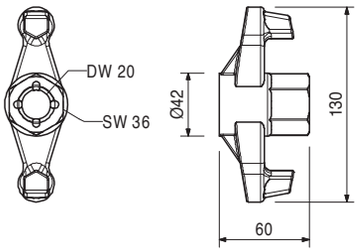
Technical Data
Permissible load 120 kN.



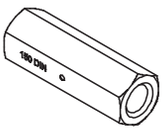
030990	0,786	**Wingnut DW 20, galv.** For anchoring with Tie Rod DW 20 and B 20.



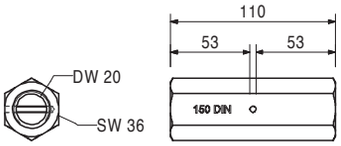
Technical Data
Permissible load 150 kN.



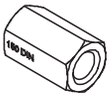
030590	0,685	**Hex. Nut DW 20 SW 36/110, weldable** For coupling Tie Rod DW 20 and B 20.



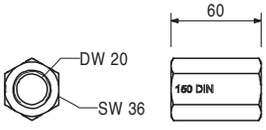
Note
Weldable!
Technical Data
Permissible load 150 kN.



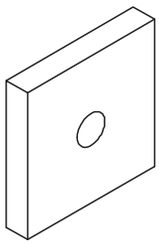
030580	0,371	**Hex. Nut DW 20 SW 36/60, weldable** For anchoring with Tie Rod DW 20 and B 20.

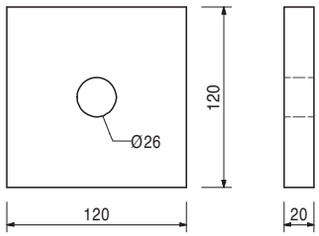


Note
Weldable!
Technical Data
Permissible load 150 kN.

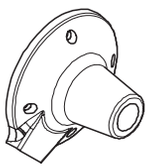


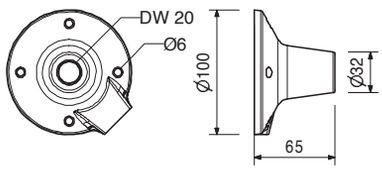
Item no.	Weight kg		
030830	2,180	**Counterplate DW 20, 120 x 120 x 20** For anchoring with Tie Rod DW 20 and B 20.	**Technical Data** Permissible load 150 kN.



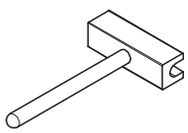


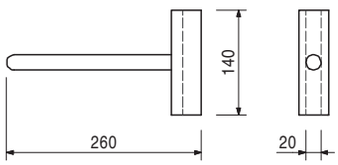
030860	0,801	**Threaded Anchor Plate DW 20** For use with Tie Rod DW 20, B 20 or Screw-On Cone-2 M24/DW 20. For anchoring in concrete.	**Note** Lost anchor part.



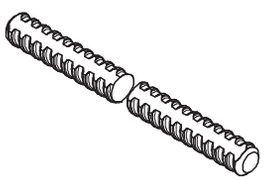


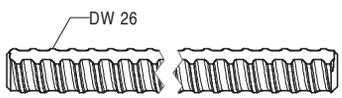
031050	1,780	**Tie Rod Wrench 20, galv.** For easy handling of Tie Rod DW 20.	



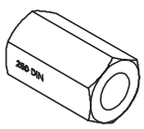


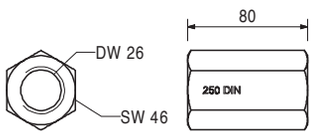
		Tie Rods DW 26	**Note**
030340	4,480	**Tie Rod DW 26, spec. length**	Non-weldable! Take official approval into consideration!
030500	0,000	**Cutting Cost Tie Rod DW 26**	**Technical Data**
030645	2,240	**Tie Rod DW 26, l = 0.50 m**	Permissible tension force 250 kN.
030646	4,480	**Tie Rod DW 26, l = 1.00 m**	
030690	26,880	**Tie Rod DW 26, l = 6.00 m**	





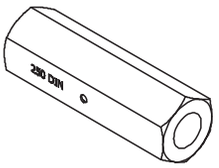
030970	0,800	**Hex. Coupler DW 26 SW 46/80, weldable** For anchoring with Tie Rod DW 26.	**Note** Weldable! **Technical Data** Permissible load 250 kN.

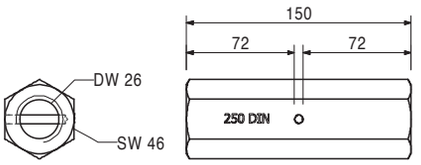




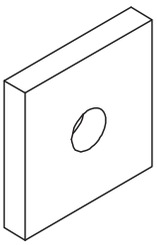
Tie System DW 15, 20, 26 B 15, 20

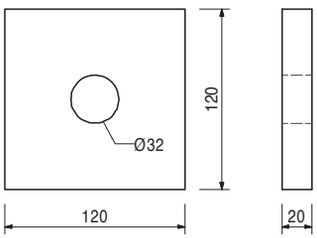
Item no.	Weight kg		
030980	1,540	**Hex. Coupler DW 26 SW 46/150, weldable** For coupling Tie Rod DW 26.	**Note** Weldable! **Technical Data** Permissible load 250 kN.



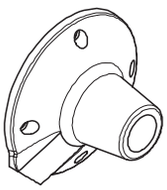


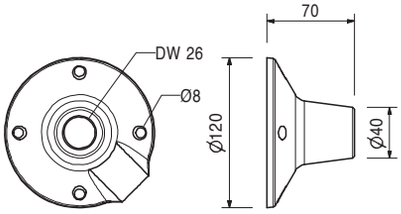
030420	2,140	**Counterplate DW 26, 120 x 120 x 20** For anchoring with Tie Rod DW 26.	**Technical Data** Permissible load 250 kN.



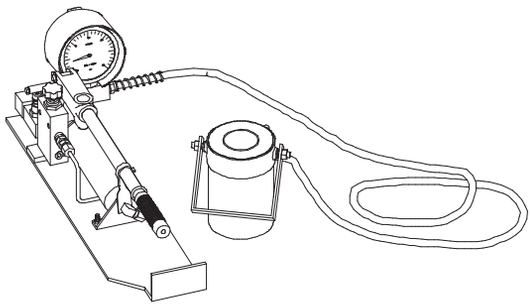


030870	1,240	**Threaded Anchor Plate DW 26** For use with Tie Rod DW 26 or Screw-On Cone M36/DW 26. For anchoring in concrete.	**Note** Lost anchor part.

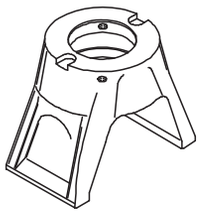




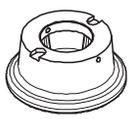
Item no.	Weight kg	
030460	60,000	**Pretension Jack for DW 15/20/26** For pre-tensioning tie rods, pulling out tie rods embedded in the concrete and for clean connecting surfaces at concrete joints. Complete in metal box. **Complete with** 1 pc. 030663 Adapter I for Pretension Jack 1 pc. 030664 Adapter III for Pretension Jack **Note** Follow Instructions for Use! **Technical Data** Maximum tension force 300 kN.

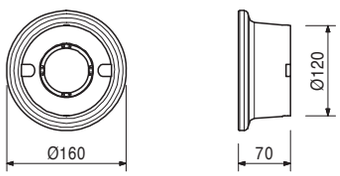


030663	2,000	**Adapter I for Pretension Jack** For use with the Pretension Jack for pre-tensioning the tie rods.



030664	1,700	**Adapter III for Pretension Jack** For use with the Pretension Jack for pulling out embedded tie rods from the concrete.



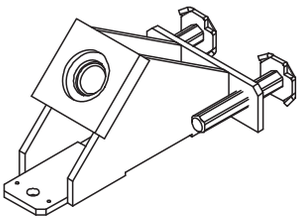


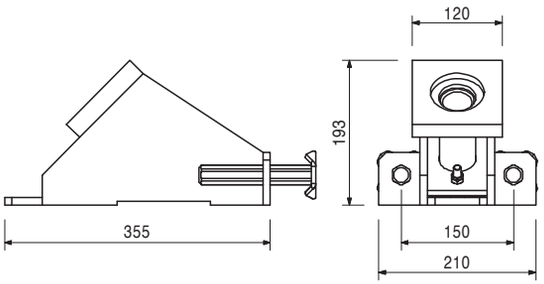
110612	6,220	**Tie Load Gauge 160 kN**

Tie System DW 15, 20, 26 B 15, 20

Item no.	Weight kg
102390	6,270

Drill- and Pretension Device 45°
For drilling and pre-tensioning DW 15 tie rods with 45° inclined tie points (for use with Brace Frame SB).



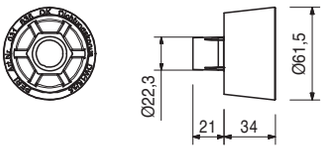


101995	Concrete Cone Gauge	295
110634	Cone Spanner TRH	295
031641	DK Concrete Cone Architec. DW 15-58/52	290
031642	DK Concrete Cone DW 15-58/30	289
031643	DK Concrete Cone UNI 58/52	289
031643	DK Concrete Cone UNI 58/52	292
031635	DK Cone DW 15/35	288
031636	DK Cone DW 15/55	288
031637	DK Cone DW 20/55	288
031638	DK Cone DW 26/55	288
031655	DK Cone Remover UNI	294
031644	DK Tong for Concrete Cone 58	295
108958	Glue Component A-2	294
110345	Glue Component B-2	294
108136	Glue for Concrete Cones-2, 5-kg-Set	294
031652	KK Concrete Cone M24-67/52	293
031653	KK Concrete Cone M30-80/52	293
031654	KK Concrete Cone M36-90/52	293
127425	Magnet Cone MX 18 – 55	289
126696	Magnet Cone Spanner MX 15 / MX 18	294
029610	Ratchet Wrench 1"	296
072180	Ratchet Wrench 1/2"	295
112937	Sealing Cone MX 15 – 55	289
110675	Sealing Cone TRH 55	289
126013	Sealing Ring 60 x 15 x 4, EPDM	292
126609	SK Anchor Cone DW 15 / 2	290
031646	SK Anchor Cone DW 20	290
031647	SK Anchor Cone DW 26	290
031650	SK Concrete Cone DW 20-67/60	292
031651	SK Concrete Cone DW 26-100/60	292
104643	SK Lead Cone DW 15	293
031648	SK Sealing Washer DW 20	291
031649	SK Sealing Washer DW 26	291
031639	SK Sealing Washer UNI DW 15	291
031657	SK Tong for Concrete Cone 100	295
031656	SK Tong for Concrete Cone 67	295
031671	SK Tube Seal 22	291
031672	SK Tube Seal 28	292
029650	Socket SW 27-1/2"	296
029630	Socket SW 46-1"	296
031480	Socket Wrench SW 36, chrome-plated	295

Tie System DK, SK, KK

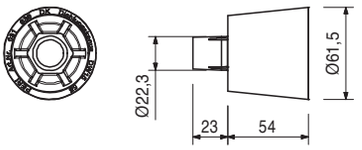
Item no.	Weight kg		
031635	0,034	**DK Cone DW 15/35** For fire-resistant and soundproof anchor points with DW 15. Resistant to seepage. For use with Spacer Tube rough 22.	**Note** Delivery unit 50 pieces.





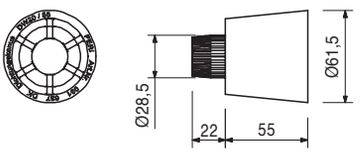
031636	0,063	**DK Cone DW 15/55** For waterproof, fire-resistant and soundproof anchor points with Tie Rod DW 15. Used with Spacer Tube rough 22.	**Note** Delivery unit 50 pieces.





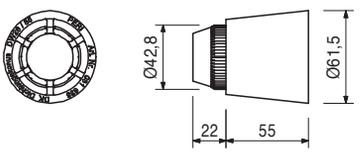
031637	0,055	**DK Cone DW 20/55** For waterproof, fire-resistant and soundproof anchor points with Tie Rod DW 20. Use with Spacer Tube rough 28.	**Note** Delivery unit 50 pieces.





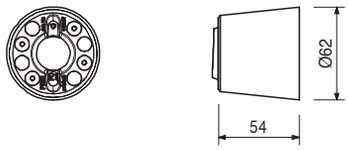
031638	0,052	**DK Cone DW 26/55** For waterproof, fire-resistant and soundproof anchor points with Tie Rod DW 26. Used with Spacer Tube rough 42.	**Note** Delivery unit 50 pieces.





Item no.	Weight kg		
112937	0,174	**Sealing Cone MX 15 – 55** For use with MAXIMO. Use with Anchor MX.	**Note** For use with waterproofed concrete or architectural concrete.



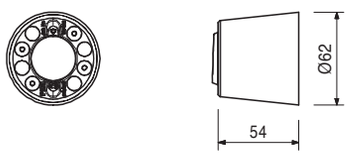


Accessories

126696	1,220	**Magnet Cone Spanner MX 15 / MX 18**

127425	0,160	**Magnet Cone MX 18 – 55** For the use with MAXIMO. Use with Anchor MX.	**Note** For the use with waterproof concrete or architectural concrete.



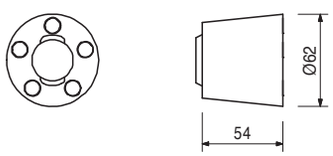


Accessories

126696	1,220	**Magnet Cone Spanner MX 15 / MX 18**

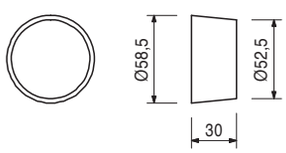
110675	0,172	**Sealing Cone TRH 55** For use with TRIO Housing. Use with Anchor TRH.	



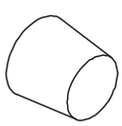


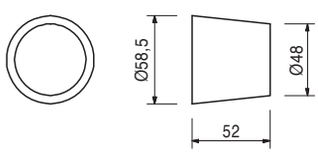
031642	0,167	**DK Concrete Cone DW 15-58/30** For closing anchor points with DK Sealing Cone DW 15/35.	**Note** Delivery unit 50 pieces.





031643	0,265	**DK Concrete Cone UNI 58/52** For closing anchor points with DK Sealing Cone DW 15/55, DW 20/55, DW 26/55 and SK Anchor Cone DW 15.	**Note** Delivery unit 50 pieces.

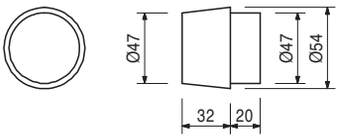




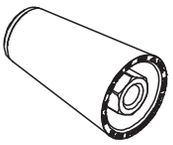
Tie System DK, SK, KK

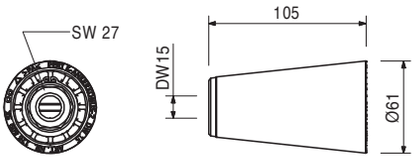
Item no.	Weight kg		
031641	0,208	**DK Concrete Cone Architec. DW 15-58/52** For closing anchor points with DK Sealing Cone DW 15/55 with corresponding architectural requirements.	**Note** Delivery unit 50 pieces.



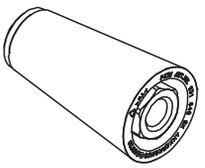


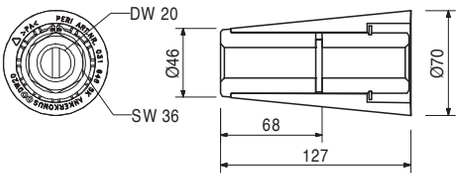
126609	0,593	**SK Anchor Cone DW 15 / 2** For waterproof, fire-resistant, soundproof and radiation-proof anchor points with Tie Rod DW 15. Suitable for vaults and strongrooms.	**Technical Data** Permissible tension force 90 kN. Tie rod length = wall thickness - 2 x 55 mm



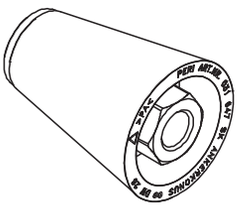


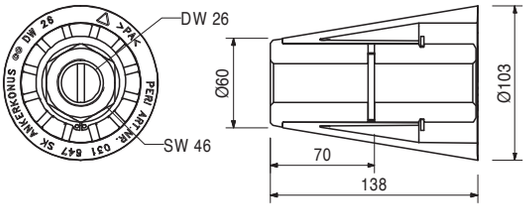
031646	1,030	**SK Anchor Cone DW 20** For waterproof, fire-resistant, soundproof and radiation-proof anchor points with Tie Rod DW 20. Suitable for vaults and strongrooms.	**Technical Data** Permissible tension force 150 kN. Tie rod length = wall thickness - 2 x 65 mm





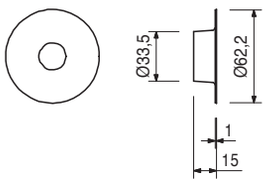
031647	1,920	**SK Anchor Cone DW 26** For waterproof, fire-resistant, soundproof and radiation-proof anchor points with Tie Rod DW 26. Suitable for vaults and strongrooms.	**Technical Data** Permissible tension force 250 kN. Tie rod length = wall thickness - 2 x 75 mm





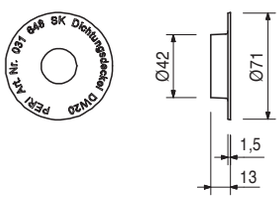
Item no.	Weight kg		
031639	0,006	**SK Sealing Washer UNI DW 15** For sealing DK Sealing Cones DW 15 and SK Anchor Cones DW 15 on the formwork side.	**Note** Delivery unit 50 pieces. When using the SK Sealing Cover with SK Anchor Cone, the tie rod must be shortened by 1 mm on each side.





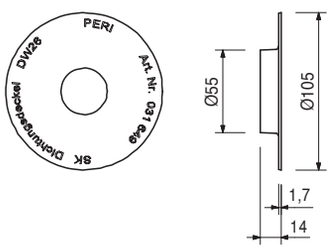
031648	0,008	**SK Sealing Washer DW 20** For sealing SK Anchor Cones DW 20 on the formwork side.	**Note** Delivery unit 50 pieces. When using the SK Sealing Cover with SK Anchor Cone, the tie rod must be shortened by 1.5 mm on each side.





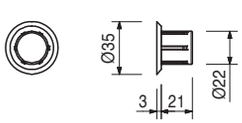
031649	0,014	**SK Sealing Washer DW 26** For sealing SK Anchor Cones DW 26 on the formwork side.	**Note** Delivery unit 50 pieces. When using the SK Sealing Cover with SK Anchor Cone, the tie rod must be shortened by 2 mm on each side.





031671	0,002	**SK Tube Seal 22** For spacer tube rough.	**Note** Delivery unit 250 pieces.



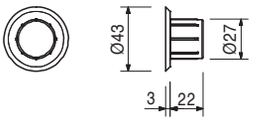


Tie System DK, SK, KK

PERI

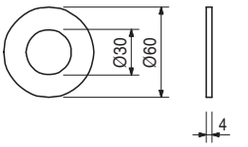
Item no.	Weight kg		
031672	0,003	**SK Tube Seal 28** For spacer tube rough.	**Note** Delivery unit 250 pieces.



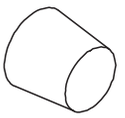


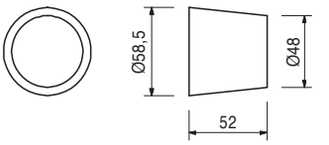
126013	0,002	**Sealing Ring 60 x 15 x 4, EPDM** For spacer tube rough.	**Note** Delivery unit 100 pieces.



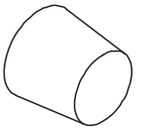


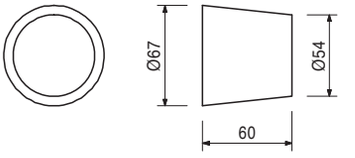
031643	0,265	**DK Concrete Cone UNI 58/52** For closing anchor points with DK Sealing Cone DW 15/55, DW 20/55, DW 26/55 and SK Anchor Cone DW 15.	**Note** Delivery unit 50 pieces.





031650	0,401	**SK Concrete Cone DW 20-67/60** For closing anchor points with SK Anchor Cone DW 20.	**Note** Delivery unit 50 pieces.

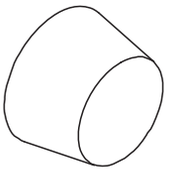


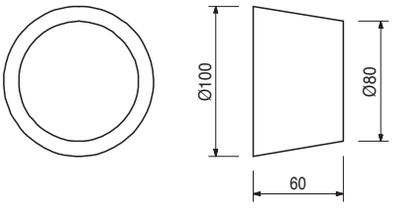


Accessories

108136	5,000	**Glue for Concrete Cones-2, 5-kg-Set**

031651	0,881	**SK Concrete Cone DW 26-100/60** For closing anchor points with SK Anchor Cone DW 26.	**Note** Delivery unit 50 pieces.



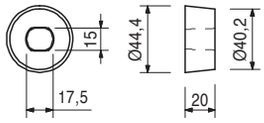


Accessories

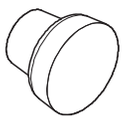
108136	5,000	**Glue for Concrete Cones-2, 5-kg-Set**

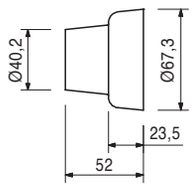
Item no.	Weight kg	
104643	0,260	**SK Lead Cone DW 15** For closing tie holes with SK Anchor Cone DW 15 for radiation-proof areas.





031652	0,247	**KK Concrete Cone M24-67/52** For closing anchor points with Climbing Cone-2, M24/DW 15 and Screw-On Cone-2 M24/DW 20. **Note** Delivery unit 50 pieces.

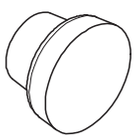


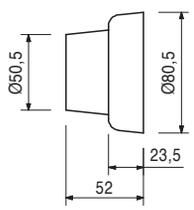


Accessories

108136	5,000	**Glue for Concrete Cones-2, 5-kg-Set**

031653	0,364	**KK Concrete Cone M30-80/52** For closing anchor points with Climbing Cone-2 M30/DW 20 or Screw-On Cone M30/DW 26. **Note** Delivery unit 50 pieces.

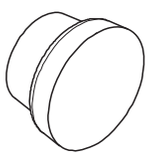


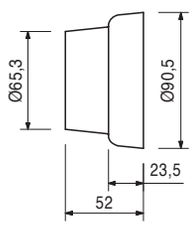


Accessories

108136	5,000	**Glue for Concrete Cones-2, 5-kg-Set**

031654	0,571	**KK Concrete Cone M36-90/52** For closing anchor points with Climbing Cone-2 M36/DW 26. **Note** Delivery unit 50 pieces.





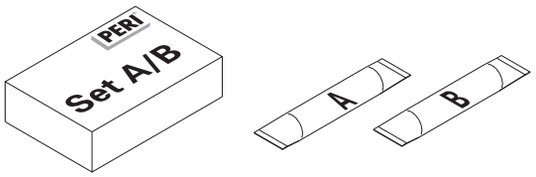
Accessories

108136	5,000	**Glue for Concrete Cones-2, 5-kg-Set**

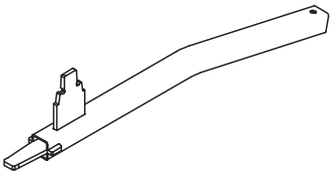
Tie System DK, SK, KK

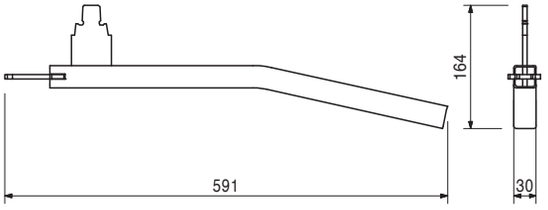
PERI

Item no.	Weight kg	
108136	5,000	**Glue for Concrete Cones-2, 5-kg-Set** For bonding PERI concrete cones. **Note** See Safety Data sheet! Consisting of: 6 x Component A, 6 x Component B 2 x Stirring Container, 3 x Stirring Staff

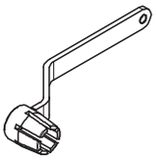


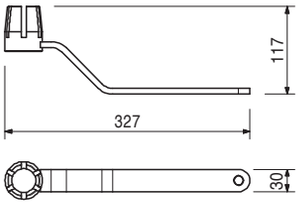
108958	0,410	**Glue Component A-2** For bonding PERI concrete cones.
110345	0,430	**Glue Component B-2** For bonding PERI concrete cones.
126696	1,220	**Magnet Cone Spanner MX 15 / MX 18** For dismantling of Magnet Cone MX 15 and MX 18.



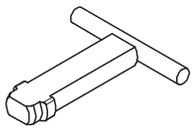


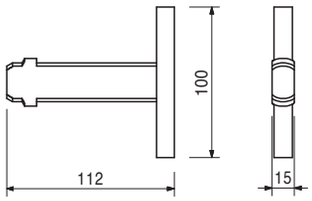
031655	0,940	**DK Cone Remover UNI** For removing DK Sealing Cones.





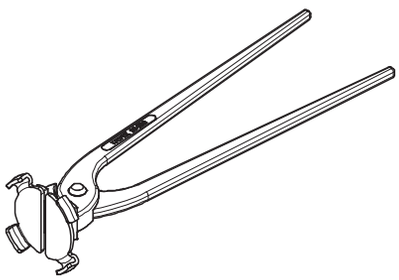
Item no.	Weight kg	
110634	0,383	**Cone Spanner TRH** For removing Sealing Cone TRH 55.

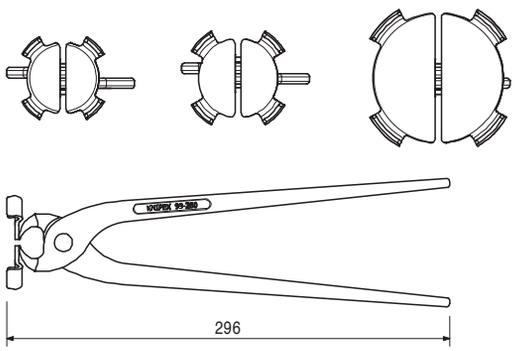




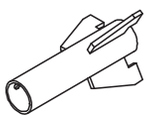
		DK, SK Tongs for Concrete Cones
031644	0,588	**DK Tong for Concrete Cone 58**
031656	0,600	**SK Tong for Concrete Cone 67**
031657	0,660	**SK Tong for Concrete Cone 100**

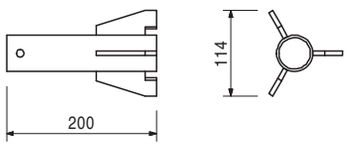
For holding DK, SK or KK Concrete Cones with corresponding diameter during installation.



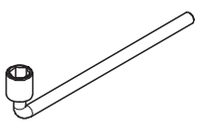


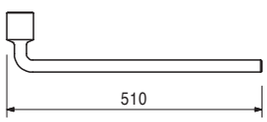
101995	1,020	**Concrete Cone Gauge** Installation of concrete cones flush with the surface.



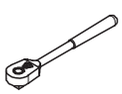


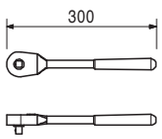
031480	2,460	**Socket Wrench SW 36, chrome-plated** For various purposes.





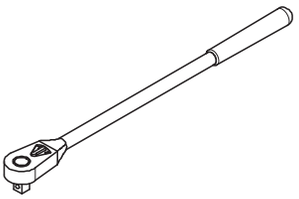
072180	0,560	**Ratchet Wrench 1/2"**

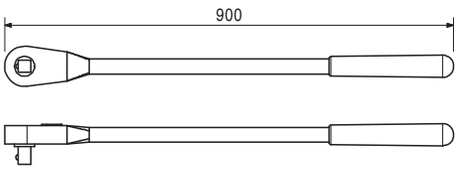




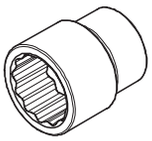
Tie System DK, SK, KK

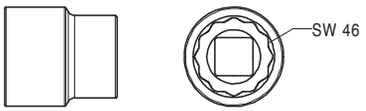
Item no.	Weight kg	
029610	5,300	**Ratchet Wrench 1"**





029630	0,580	**Socket SW 46-1"** Fits to Hex. Bolts M30.





029650	0,160	**Socket SW 27-1/2"**





PERI

Column Formwork

299 RAPID Column Formwork
309 QUATTRO Column Formwork
319 TRIO Column Formwork
329 VARIO GT 24 Column Formwork
339 SRS Circular Column Formwork
345 VARIO QUATTRO Column Formwork

104477	Bolt ISO 4014 M20 x 120-8.8, galv.	301
037160	Bolt Ø 20 x 205, galv.	302
037190	Brace Connector-3 RAPID, galv.	302
037210	Chamfer Strip RAPID, l = 3.0 m	302
037260	Column Frame RAPID 210, Alu	300
037250	Column Frame RAPID 300, Alu	300
037270	Column Frame RAPID 60, Alu	300
037410	Concreting Landing, Alu	303
037400	Concreting Platform, compl.	303
018060	Cotter Pin 4/1, galv.	301
037440	Crane Hook Concreting Platform	305
037320	Crane Lifting Unit-2 RAPID	303
103724	End Ladder 180/2, galv.	305
051410	Ladder 180/6, galv.	305
051460	Ladder Base, galv.	305
103369	Ladder Connector RAPID, galv.	306
103718	Ladder Hook, galv.	306
051450	Ladder Safety Cage 150, galv.	306
104132	Ladder Safety Cage 75, galv.	306
781053	Nut ISO 7042 M20-8, galv.	301
105400	Pin Ø 20 x 140, galv.	301
115352	Platform Front Guardrail 86/86	304
037430	Platform Guardrail 134, galv.	304
037420	Platform Guardrail 52, galv.	304
030440	Spherical Nut DW 15, galv.	302
037150	Tie Yoke DW 15	301

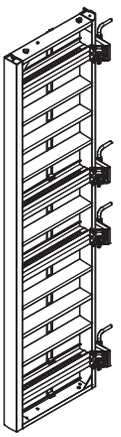
RAPID Column Formwork

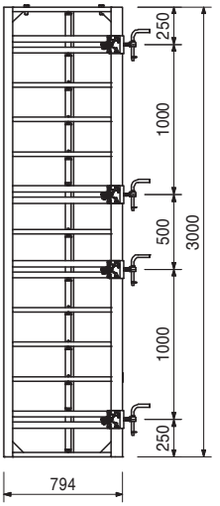
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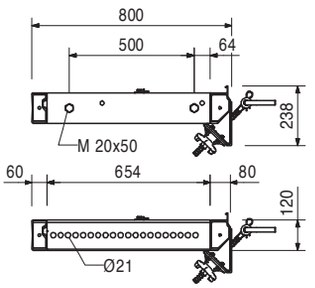
Item no.	Weight kg
037250	61,600

Column Frame RAPID 300, Alu
Column frames for continuously adjustable cross-sections up to 60 x 60 cm. 21 mm plywood thickness. With clamping profile for fixing the plywood without screws or nails.

Complete with
4 pc. 037160 Bolt Ø 20 x 205, galv.
4 pc. 037150 Tie Yoke DW 15
4 pc. 030440 Spherical Nut DW 15, galv.
2 pc. 780357 Bolt ISO 4017 M20 x 50-8.8, galv.
2 pc. 710334 Nut ISO 4032 M20-8, galv.



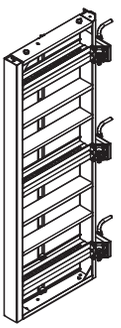


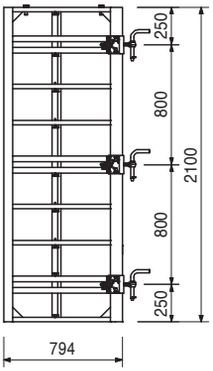


Item no.	Weight kg
037260	45,100

Column Frame RAPID 210, Alu
Column frames for continuously adjustable cross-sections up to 60 x 60 cm. 21 mm plywood thickness. With clamping profile for fixing the plywood without screws or nails.

Complete with
3 pc. 037160 Bolt Ø 20 x 205, galv.
3 pc. 037150 Tie Yoke DW 15
3 pc. 030440 Spherical Nut DW 15, galv.
2 pc. 780357 Bolt ISO 4017 M20 x 50-8.8, galv.
2 pc. 710334 Nut ISO 4032 M20-8, galv.

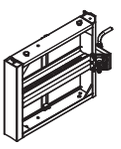


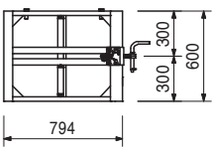


Item no.	Weight kg
037270	16,800

Column Frame RAPID 60, Alu
Column frames for continuously adjustable cross-sections up to 60 x 60 cm. 21 mm plywood thickness. With clamping profile for fixing the plywood without screws or nails.

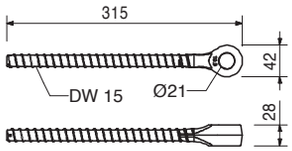
Complete with
1 pc. 037160 Bolt Ø 20 x 205, galv.
1 pc. 037150 Tie Yoke DW 15
1 pc. 030440 Spherical Nut DW 15, galv.
2 pc. 780357 Bolt ISO 4017 M20 x 50-8.8, galv.
2 pc. 710334 Nut ISO 4032 M20-8, galv.



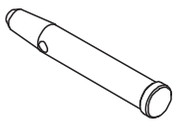


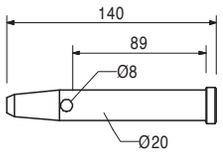
Item no.	Weight kg	
037150	0,641	**Tie Yoke DW 15** For corner tying of the RAPID Column Frames and Diagonal Braces DW 15.





105400	0,330	**Pin Ø 20 x 140, galv.** For different connections.

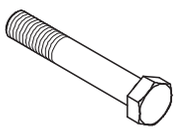


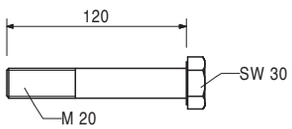


Accessories

018060	0,030	**Cotter Pin 4/1, galv.**

104477	0,300	**Bolt ISO 4014 M20 x 120-8.8, galv.**



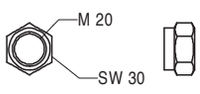


Accessories

781053	0,065	**Nut ISO 7042 M20-8, galv.**

781053	0,065	**Nut ISO 7042 M20-8, galv.** Self-locking.





018060	0,030	**Cotter Pin 4/1, galv.**

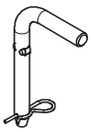


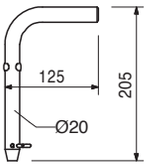


RAPID Column Formwork

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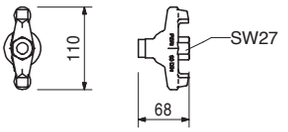
Item no.	Weight kg		
037160	0,736	**Bolt Ø 20 x 205, galv.** For corner tying of the RAPID Column Frames.	**Complete with** 1 pc. 018060 Cotter Pin 4/1, galv.



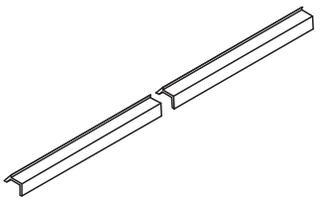


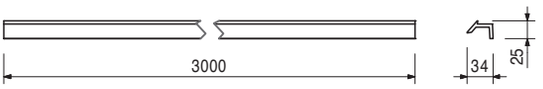
030440	0,686	**Spherical Nut DW 15, galv.** For corner tying of RAPID with DW 15.	**Technical Data** Permissible load 90 kN.



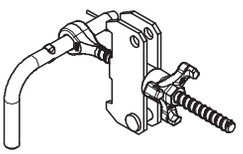


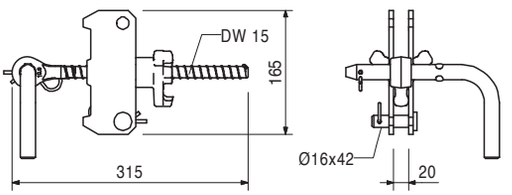
037210	0,894	**Chamfer Strip RAPID, l = 3.0 m** For installing the plywood formlining on the RAPID column frame.



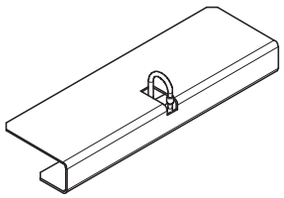


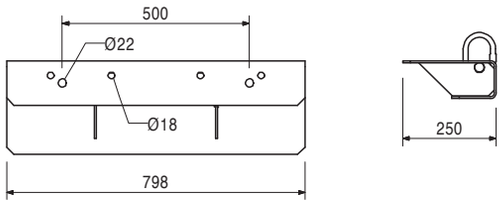
037190	3,010	**Brace Connector-3 RAPID, galv.** For connecting push-pull props and kicker braces to the RAPID column frame.	**Complete with** 1 pc. 037160 Bolt Ø 20 x 205, galv. 1 pc. 027170 Pin Ø 16 x 42, galv. 2 pc. 018060 Cotter Pin 4/1, galv.



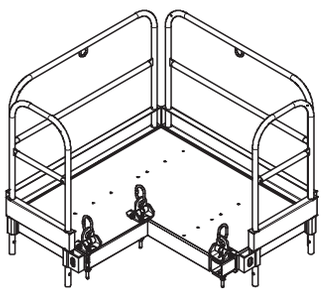


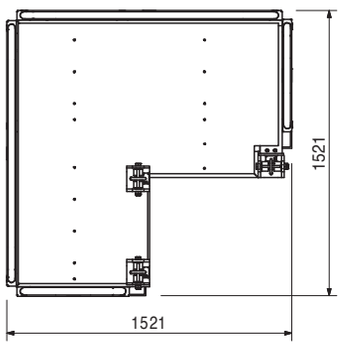
Item no.	Weight kg		
037320	16,200	**Crane Lifting Unit-2 RAPID** For moving RAPID coulmn formwork.	**Note** Follow Instructions for Assembly and Use! **Technical Data** Permissible load-bearing point capacity 500 kg.



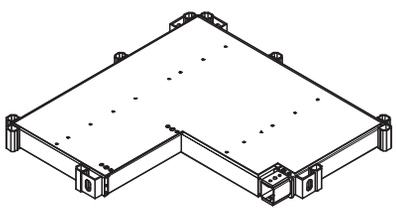


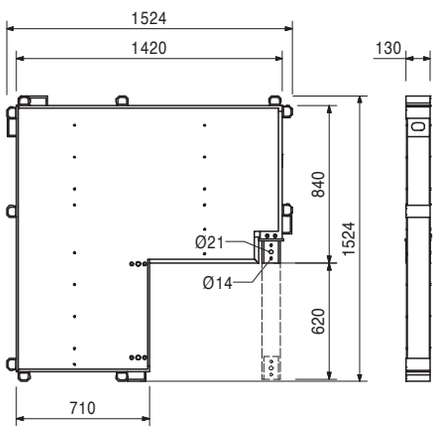
037400	123,000	**Concreting Platform, compl.** Working and concreting platform for TRIO, RAPID and QUATTRO Column Formwork.	**Complete with** 1 pc. 037410 Concreting Landing, Alu 2 pc. 037420 Platform Guardrail 52, galv. 2 pc. 037430 Platform Guardrail 134, galv. 3 pc. 037440 Crane Hook Concreting Platform





037410	51,400	**Concreting Landing, Alu** Adjusts continuously to all column cross-sections up to max. 60 x 60 cm. Attachment is carried out using the crane eye of the concreting platform.	**Technical Data** Permissible load 150 kg/m².

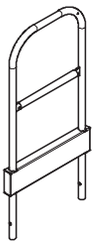


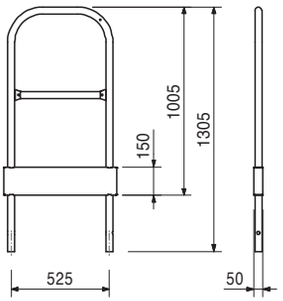


RAPID Column Formwork

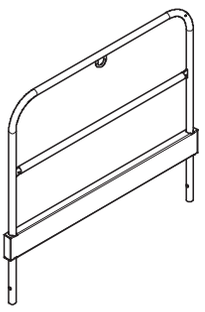
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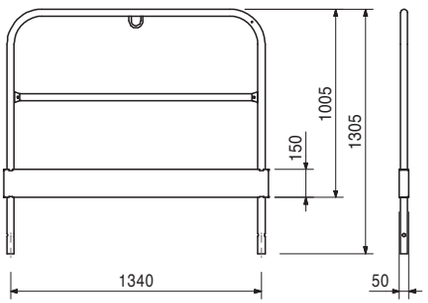
Item no.	Weight kg	
037420	10,200	**Platform Guardrail 52, galv.** As guardrail for PERI Concreting Platforms. Locks in place automatically.





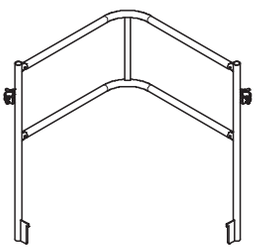
037430	17,100	**Platform Guardrail 134, galv.** As guardrail for PERI Concreting Platforms. Locks in place automatically.

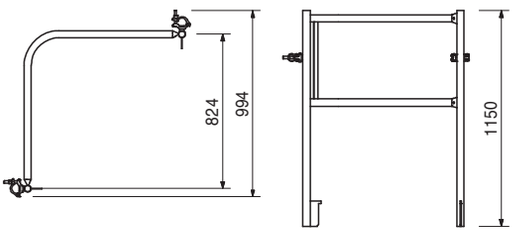




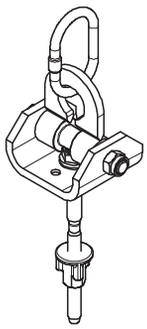
115352	15,100	**Platform Front Guardrail 86/86** As guardrail for PERI Concreting Platforms towards the column. Mounted with Screw-on Coupler.

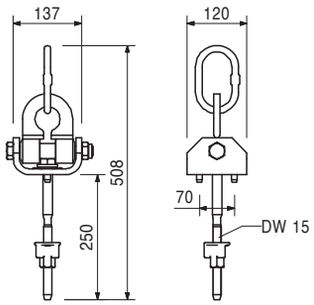
Note
Wrench size SW 19.



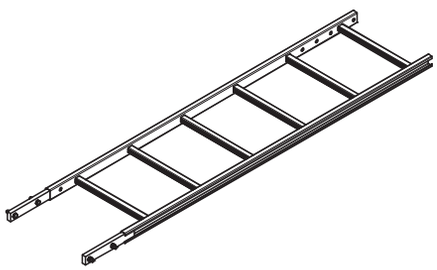


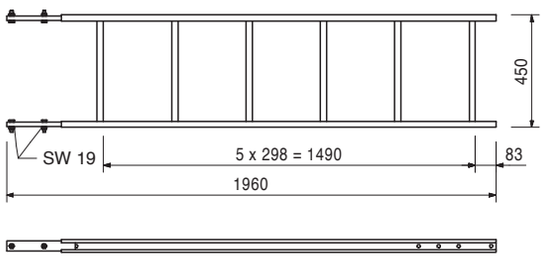
Item no.	Weight kg		
037440	5,660	**Crane Hook Concreting Platform** For assembling the concreting landing to the TRIO, RAPID and QUATTRO column frames.	**Note** Follow Instructions for Assembly and Use! **Technical Data** Permissible load-bearing capacity 1.0 t.



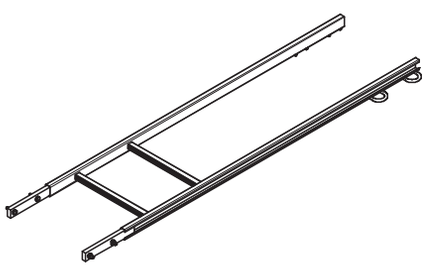


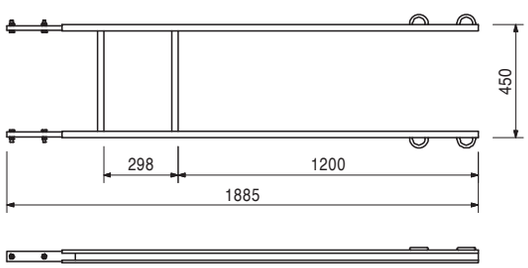
051410	11,700	**Ladder 180/6, galv.** As access for PERI formwork systems.	**Complete with** 4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv. 4 pc. 710381 Nut ISO 7042 M12-8, galv.



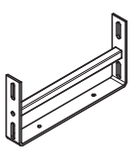


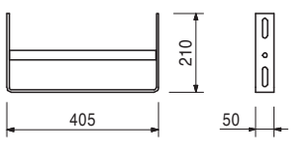
103724	10,400	**End Ladder 180/2, galv.** As access for PERI formwork systems.	**Complete with** 4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv. 4 pc. 710381 Nut ISO 7042 M12-8, galv.





051460	2,180	**Ladder Base, galv.** As bottom ladder connection and for securing ladders against sliding on the scaffold decks.	



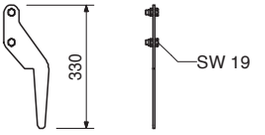


RAPID Column Formwork

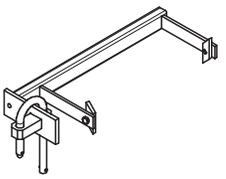
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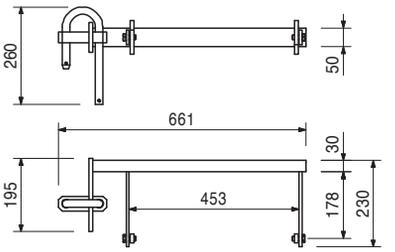
Item no.	Weight kg		
103718	0,684	**Ladder Hook, galv.** For adjusting the bottom ladder. Always use in pairs.	**Complete with** 2 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 2 pc. 710381 Nut ISO 7042 M12-8, galv.



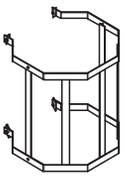


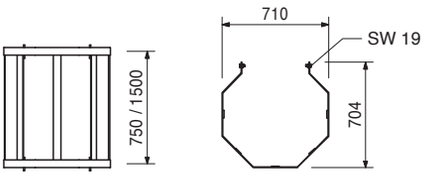
103369	6,400	**Ladder Connector RAPID, galv.** For connecting ladders to RAPID column frames.	**Complete with** 2 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 2 pc. 701763 Clamping Plate Fl 25 x 10 x 90





		Ladder Safety Cages, galv.	**Complete with**
104132	15,600	**Ladder Safety Cage 75, galv.**	4 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv.
051450	25,200	**Ladder Safety Cage 150, galv.**	4 pc. 701763 Clamping Plate Fl 25 x 10 x 90
		Ladder safety cage for PERI access ladders.	





037550	Base Plate QUATTRO QB	311
724500	Bolt Ø 20 x 42, QUATTRO, galv.	312
037530	Brace Connector QUATTRO QR	312
037600	Chamfer Strip QDL 125	311
037610	Chamfer Strip QDL 275	311
105448	Chamfer Strip QDL 350	311
037590	Chamfer Strip QDL 50	311
037410	Concreting Landing, Alu	313
037400	Concreting Platform, compl.	313
018060	Cotter Pin 4/1, galv.	312
037440	Crane Hook Concreting Platform	315
103724	End Ladder 180/2, galv.	315
037540	Frame Spanner QUATTRO QA	312
051410	Ladder 180/6, galv.	315
051460	Ladder Base, galv.	315
103718	Ladder Hook, galv.	316
051450	Ladder Safety Cage 150, galv.	316
104132	Ladder Safety Cage 75, galv.	316
105400	Pin Ø 20 x 140, galv.	312
115352	Platform Front Guardrail 86/86	314
037430	Platform Guardrail 134, galv.	314
037420	Platform Guardrail 52, galv.	314
109924	QUATTRO Frame QES 125	311
109925	QUATTRO Frame QES 275	310
109926	QUATTRO Frame QES 350	310
109923	QUATTRO Frame QES 50	311
127260	QUATTRO Ladder Connector-2	316
105791	Transportation Wheel QUATTRO	313

QUATTRO Column Formwork

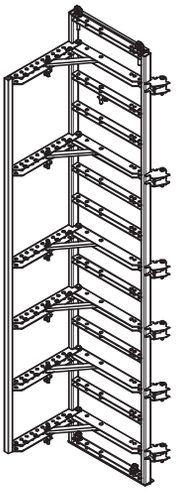
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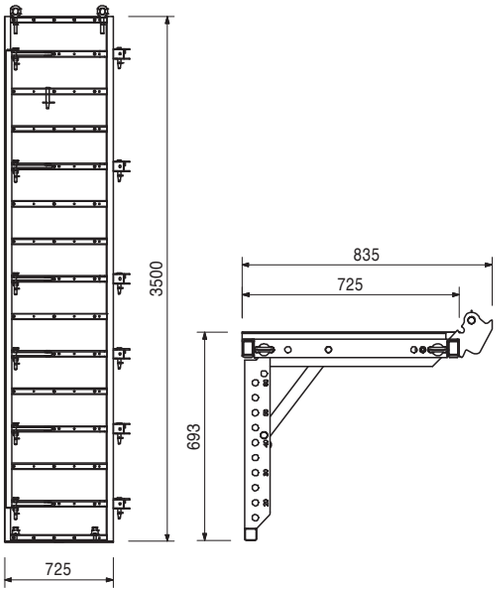
Item no.	Weight kg
109926	199,000

QUATTRO Frame QES 350
Column Panel with 20 mm plywood, screwed on from behind. For cross-sections in 5-cm-increments from 20 x 20 cm to 60 x 60 cm. Eye bolt as load-bearing point and for extensions. Without chamfer strip.

Complete with
2 pc. 724812 Stair Tower Eye Bolt M20 x 110, galv.
2 pc. 710045 Nut DIN 557-4 M20, galv.
13 pc. 105400 Pin Ø 20 x 140, galv.
13 pc. 018060 Cotter Pin 4/1, galv.
1 pc. 037550 Base Plate QUATTRO QB

Technical Data
Permissible load-bearing point capacity 1.0 t.



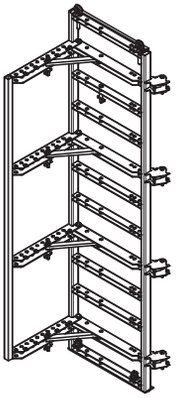


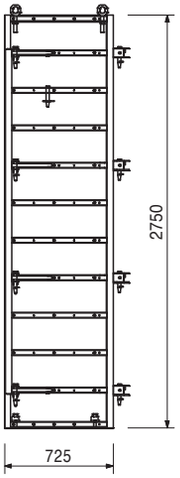
109925	152,000

QUATTRO Frame QES 275
Column Panel with 20 mm plywood, screwed on from behind. For cross-sections in 5-cm-increments from 20 x 20 cm to 60 x 60 cm. Eye bolt as load-bearing point and for extensions. Without chamfer strip.

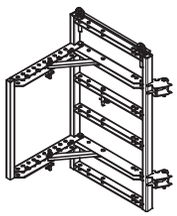
Complete with
2 pc. 724812 Stair Tower Eye Bolt M20 x 110, galv.
2 pc. 710045 Nut DIN 557-4 M20, galv.
9 pc. 105400 Pin Ø 20 x 140, galv.
9 pc. 018060 Cotter Pin 4/1, galv.
1 pc. 037550 Base Plate QUATTRO QB

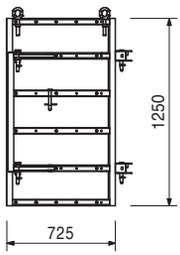
Technical Data
Permissible load-bearing point capacity 1.0 t.



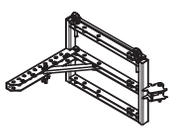


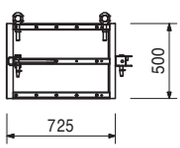
Item no.	Weight kg		
109924	71,100	**QUATTRO Frame QES 125** Column Panel with 20 mm plywood, screwed on from behind. For cross-sections in 5-cm-increments from 20 x 20 cm to 60 x 60 cm. Eye bolt as load-bearing point and for extensions. Without chamfer strip.	**Complete with** 2 pc. 724812 Stair Tower Eye Bolt M20 x 110, galv. 2 pc. 710045 Nut DIN 557-4 M20, galv. 5 pc. 105400 Pin Ø 20 x 140, galv. 5 pc. 018060 Cotter Pin 4/1, galv. **Technical Data** Permissible load-bearing point capacity 1.0 t.





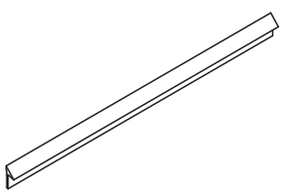
109923	31,200	**QUATTRO Frame QES 50** Column Panel with 20 mm plywood, screwed on from behind. For cross-sections in 5-cm-increments from 20 x 20 cm to 60 x 60 cm. Eye bolt as load-bearing point and for extensions. Without chamfer strip.	**Complete with** 2 pc. 724812 Stair Tower Eye Bolt M20 x 110, galv. 2 pc. 710045 Nut DIN 557-4 M20, galv. 2 pc. 105400 Pin Ø 20 x 140, galv. 2 pc. 018060 Cotter Pin 4/1, galv. **Technical Data** Permissible load-bearing point capacity 1.0 t.

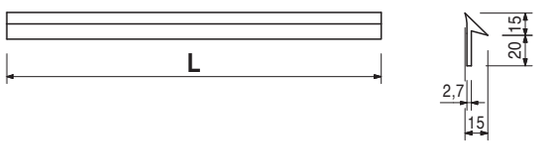




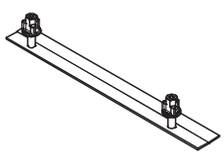
			L
105448	0,665	**Chamfer Strips QDL** **Chamfer Strip QDL 350**	3500
037610	0,520	**Chamfer Strip QDL 275**	2750
037600	0,230	**Chamfer Strip QDL 125**	1250
037590	0,100	**Chamfer Strip QDL 50**	500

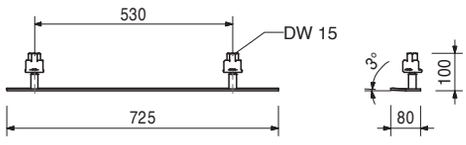
Plastic chamfer strip with nailing panel. Edge length 15 x 15 mm.





037550	3,240	**Base Plate QUATTRO QB** For protecting the plywood formlining against damage.	**Complete with** 2 pc. 030130 Cam Nut DW 15, galv.

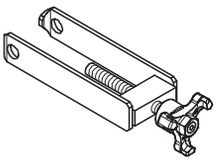


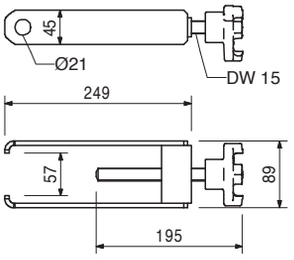


QUATTRO Column Formwork

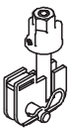
PERI

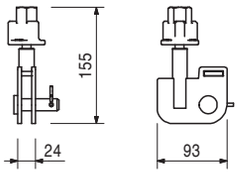
Item no.	Weight kg		
037540	2,370	**Frame Spanner QUATTRO QA** For bracing QUATTRO Column Panels. Only required at a column corner.	**Note** Required no. of pieces: h = 3.50 m 6 pieces, h = 2.75 m 4 pieces h = 1.25 m 2 pieces, h = 0.50 m 1 piece





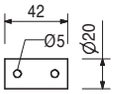
037530	1,130	**Brace Connector QUATTRO QR** For connecting push-pull props and kicker braces to QUATTRO and LICO panels.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.





724500	0,098	**Bolt Ø 20 x 42, QUATTRO, galv.** For different connections.

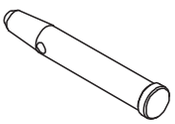


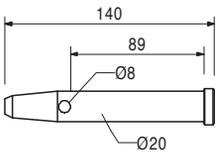


Accessories

018060	0,030	**Cotter Pin 4/1, galv.**

105400	0,330	**Pin Ø 20 x 140, galv.** For different connections.



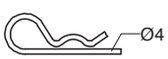


Accessories

018060	0,030	**Cotter Pin 4/1, galv.**

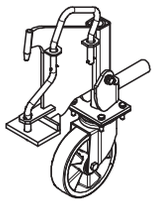
018060	0,030	**Cotter Pin 4/1, galv.**



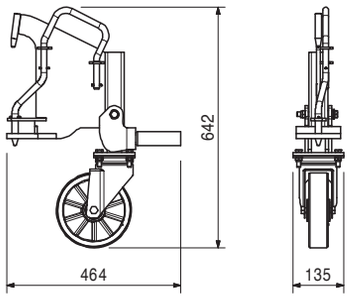


Item no.	Weight kg
105791	16,900

Transportation Wheel QUATTRO
For moving completely assembled QUATTRO Column Formwork. Always use 4 pieces per column.

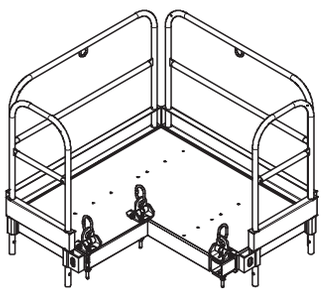


Technical Data
Permissible load-bearing capacity 500 kg.

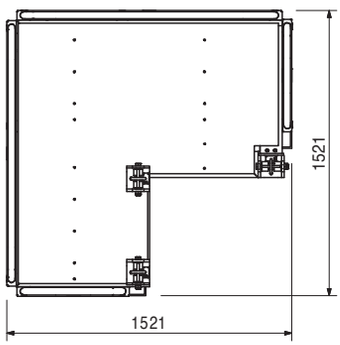


037400	123,000

Concreting Platform, compl.
Working and concreting platform for TRIO, RAPID and QUATTRO Column Formwork.

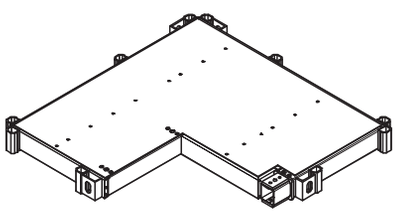


Complete with
1 pc. 037410 Concreting Landing, Alu
2 pc. 037420 Platform Guardrail 52, galv.
2 pc. 037430 Platform Guardrail 134, galv.
3 pc. 037440 Crane Hook Concreting Platform

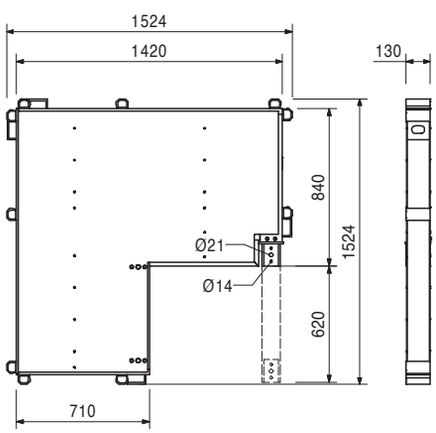


037410	51,400

Concreting Landing, Alu
Adjusts continuously to all column cross-sections up to max. 60 x 60 cm. Attachment is carried out using the crane eye of the concreting platform.



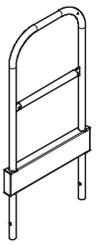
Technical Data
Permissible load 150 kg/m².

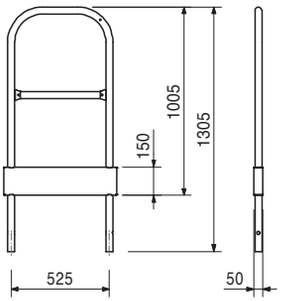


QUATTRO Column Formwork

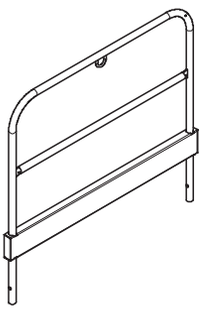
PERI

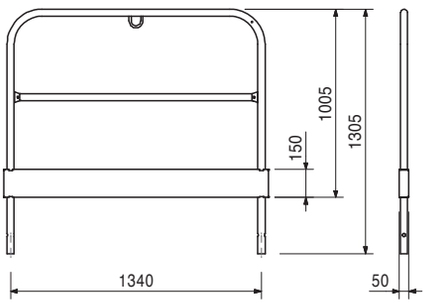
Item no.	Weight kg	
037420	10,200	**Platform Guardrail 52, galv.** As guardrail for PERI Concreting Platforms. Locks in place automatically.





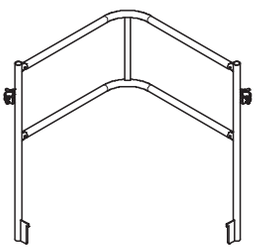
037430	17,100	**Platform Guardrail 134, galv.** As guardrail for PERI Concreting Platforms. Locks in place automatically.

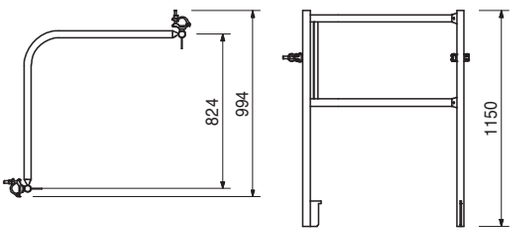




115352	15,100	**Platform Front Guardrail 86/86** As guardrail for PERI Concreting Platforms towards the column. Mounted with Screw-on Coupler.

Note
Wrench size SW 19.

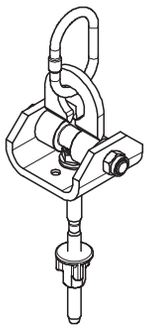


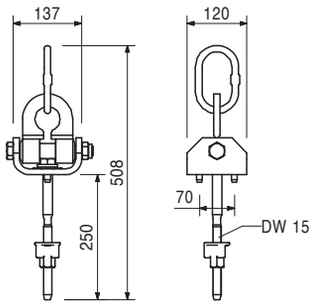


Item no.	Weight kg
037440	5,660

Crane Hook Concreting Platform
For assembling the concreting landing to the TRIO, RAPID and QUATTRO column frames.

Note
Follow Instructions for Assembly and Use!
Technical Data
Permissible load-bearing capacity 1.0 t.

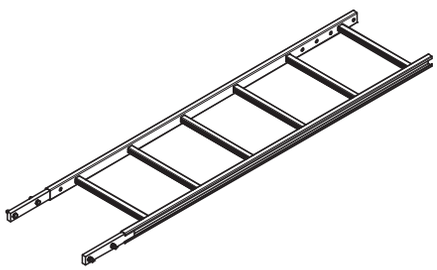


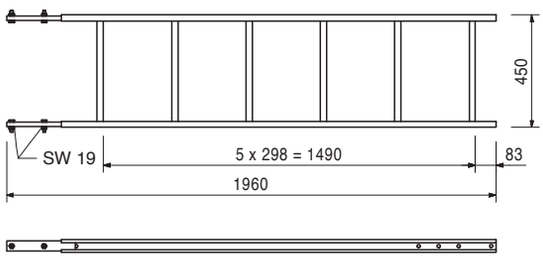


051410	11,700

Ladder 180/6, galv.
As access for PERI formwork systems.

Complete with
4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv.
4 pc. 710381 Nut ISO 7042 M12-8, galv.

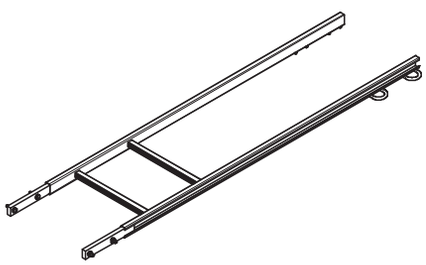


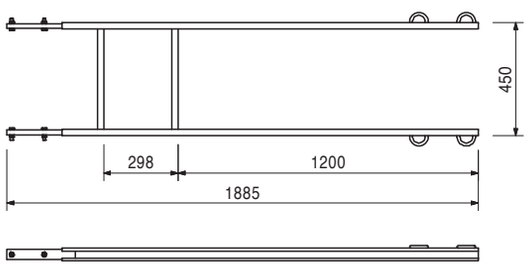


103724	10,400

End Ladder 180/2, galv.
As access for PERI formwork systems.

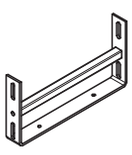
Complete with
4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv.
4 pc. 710381 Nut ISO 7042 M12-8, galv.

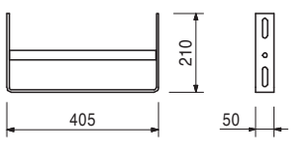




051460	2,180

Ladder Base, galv.
As bottom ladder connection and for securing ladders against sliding on the scaffold decks.



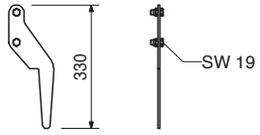


QUATTRO Column Formwork

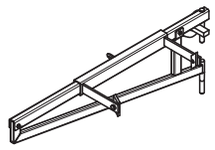
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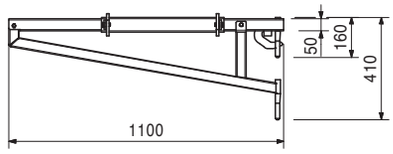
Item no.	Weight kg		
103718	0,684	**Ladder Hook, galv.** For adjusting the bottom ladder. Always use in pairs.	**Complete with** 2 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 2 pc. 710381 Nut ISO 7042 M12-8, galv.

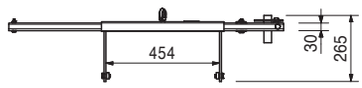




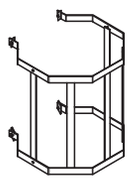
127260	9,240	**QUATTRO Ladder Connector-2** For connecting ladders to QUATTRO Column Panels.	**Complete with** 2 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 2 pc. 701763 Clamping Plate Fl 25 x 10 x 90

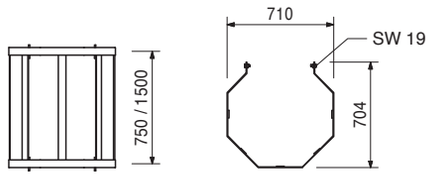






104132 051450	15,600 25,200	**Ladder Safety Cages, galv.** **Ladder Safety Cage 75, galv.** **Ladder Safety Cage 150, galv.** Ladder safety cage for PERI access ladders.	**Complete with** 4 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 4 pc. 701763 Clamping Plate Fl 25 x 10 x 90



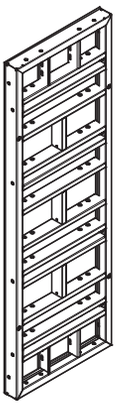


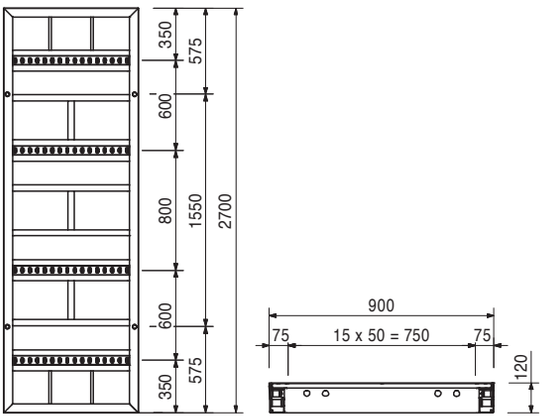
023500	Alignment Coupler BFD, galv.	322
023660	Brace Connector TRIO, galv.	322
054240	Chamfer Strip, l = 2.70 m	322
054210	Column Panel TRS 120 x 90	320
054200	Column Panel TRS 270 x 90	320
054220	Column Panel TRS 60 x 90	320
054230	Column Tie Bolt TRIO, galv.	321
037410	Concreting Landing, Alu	324
037400	Concreting Platform, compl.	324
037440	Crane Hook Concreting Platform	326
103724	End Ladder 180/2, galv.	326
051410	Ladder 180/6, galv.	326
051460	Ladder Base, galv.	326
103362	Ladder Connector TRIO	327
103718	Ladder Hook, galv.	327
051450	Ladder Safety Cage 150, galv.	327
104132	Ladder Safety Cage 75, galv.	327
117321	Lifting Gear Combi MX	323
117322	Lifting Gear MX	323
115168	Lifting Hook MAXIMO 1.5 t	323
023440	Lifting Pin TRIO	324
115352	Platform Front Guardrail 86/86	325
037430	Platform Guardrail 134, galv.	325
037420	Platform Guardrail 52, galv.	325
030320	Plug Ø 25 mm for TRS	322
750303	Stacking Aid TRIO DW 20	324
115058	Stacking Device MAXIMO	323
103716	TRS Clamp DW 15, galv.	321
103721	TRS Inserting Nut, compl.	321
030370	Wingnut Pivot Plate DW 15, galv.	321

TRIO Column Formwork

PERI

Item no.	Weight kg		
054200	142,000	**Column Panel TRS 270 x 90** Column panels for cross-sections up to 75 x 75 cm in 5-cm-increments. 18 mm Fin-Ply formlining.	**Complete with** 64 pc. 030320 Plug Ø 25 mm for TRS

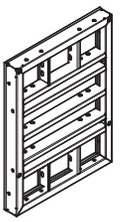


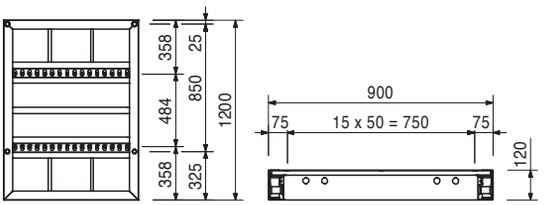


Accessories

030370	1,660	**Wingnut Pivot Plate DW 15, galv.**
054230	0,584	**Column Tie Bolt TRIO, galv.**

054210	69,900	**Column Panel TRS 120 x 90** Column panels for cross-sections up to 75 x 75 cm in 5-cm-increments. 18 mm Fin-Ply formlining.	**Complete with** 32 pc. 030320 Plug Ø 25 mm for TRS

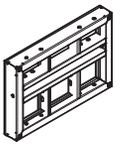


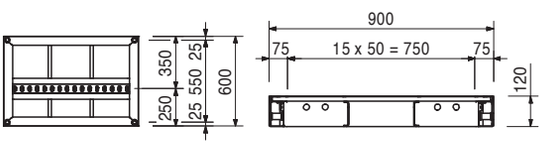


Accessories

030370	1,660	**Wingnut Pivot Plate DW 15, galv.**
054230	0,584	**Column Tie Bolt TRIO, galv.**

054220	40,300	**Column Panel TRS 60 x 90** Column panels for cross-sections up to 75 x 75 cm in 5-cm-increments. 18 mm Fin-Ply formlining.	**Complete with** 16 pc. 030320 Plug Ø 25 mm for TRS

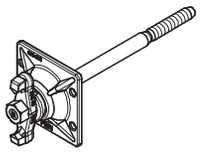


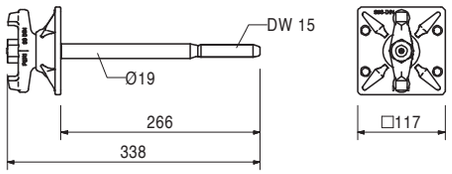


Accessories

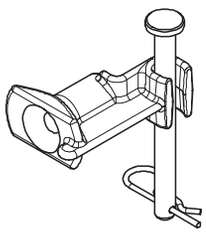
030370	1,660	**Wingnut Pivot Plate DW 15, galv.**
054230	0,584	**Column Tie Bolt TRIO, galv.**

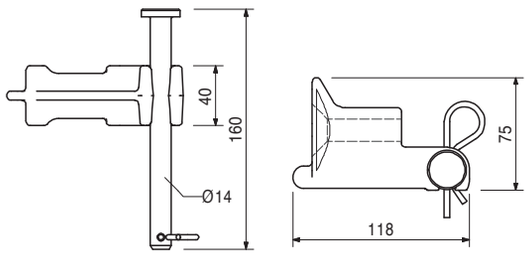
Item no.	Weight kg	
103716	2,330	**TRS Clamp DW 15, galv.** For corner tying of the TRIO Column Panels.



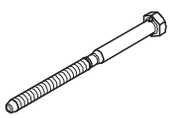


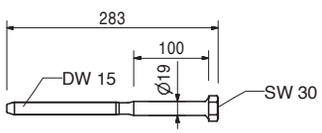
103721	0,823	**TRS Inserting Nut, compl.** For corner tying of the TRIO Column Panels. **Complete with** 1 pc. 103715 Bolt 14 x 160, galv. 1 pc. 018060 Cotter Pin 4/1, galv.



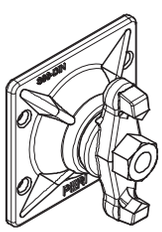


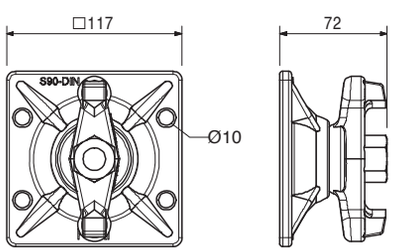
054230	0,584	**Column Tie Bolt TRIO, galv.** For corner tying of the TRIO Column Panels.





030370	1,660	**Wingnut Pivot Plate DW 15, galv.** For anchoring with Tie Rod DW 15 and B 15. With pivoting captive nut. Maximum angle of tilting 8°. **Note** Wrench size SW 27. **Technical Data** Permissible load 90 kN.

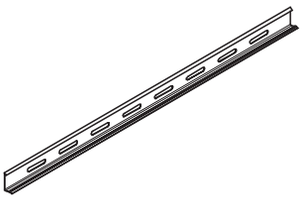


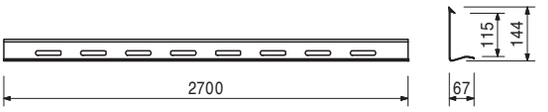


TRIO Column Formwork

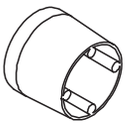
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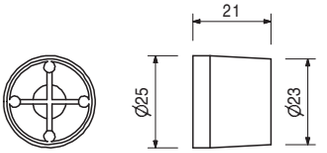
Item no.	Weight kg	
054240	1,900	**Chamfer Strip, l = 2.70 m** Chamfer strip made of plastic. For TRIO Column Formwork. Edge length 15 x 15 mm.





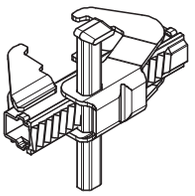
030320	0,004	**Plug Ø 25 mm for TRS** For closing unused tie holes Ø 25 mm and with TRIO Column Formwork.

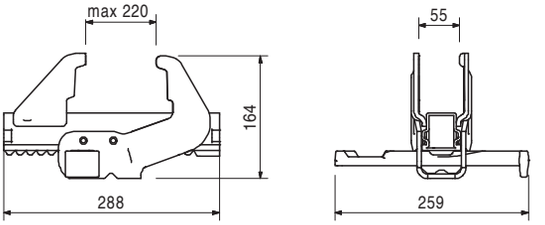




023500	4,580	**Alignment Coupler BFD, galv.** For all panel connections for MAXIMO, TRIO and RUNDFLEX. Fillers up to 10 cm.

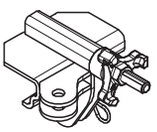
Technical Data
Permissible tension force 20.0 kN.

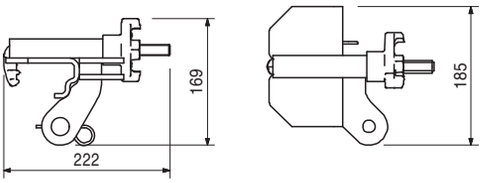




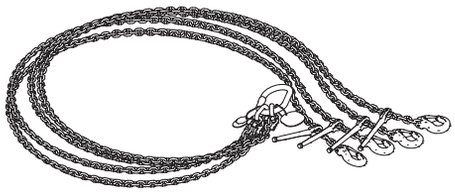
023660	3,300	**Brace Connector TRIO, galv.** For connecting push-pull props and kicker braces to MAXIMO and TRIO Panels. Mounted on vertical and horizontal struts.

Complete with
1 pc. 027170 Pin Ø 16 x 42, galv.
1 pc. 018060 Cotter Pin 4/1, galv.

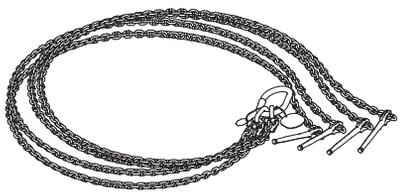




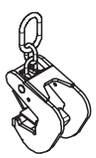
Item no.	Weight kg		
117321	31,000	**Lifting Gear Combi MX** For transporting stacks of MAXIMO and TRIO Panels. For attaching Lifting Hook MAXIMO 1.5 t and Stacking Device MAXIMO.	**Note** Follow Instructions for Use!

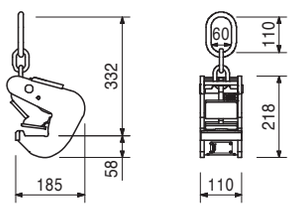


117322	25,000	**Lifting Gear MX** For transporting stacks of MAXIMO and TRIO Panels.	**Note** Follow Instructions for Use!

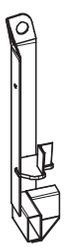


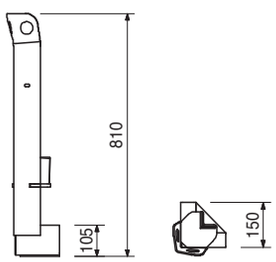
115168	7,480	**Lifting Hook MAXIMO 1.5 t** For transporting MAXIMO and TRIO Panels.	**Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity: Steel elements 1.5 t Alu elements 750 kg





115058	7,450	**Stacking Device MAXIMO** For stacking and transportation of 2 – 5 MAXIMO or TRIO Panels of all sizes. Suitable for crane and fork-lift transport.	**Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity 650 kg per post, 2.6 t per stack.

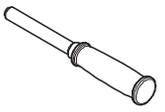


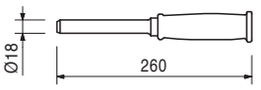


TRIO Column Formwork

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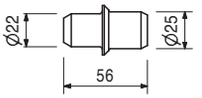
Item no.	Weight kg	
023440	0,312	**Lifting Pin TRIO** For easy carrying of TRIO Panels.





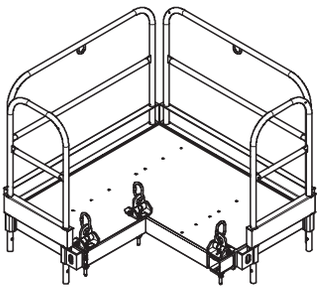
750303	0,014	**Stacking Aid TRIO DW 20** Prevents elements sliding and protects the plywood formlining against damage.

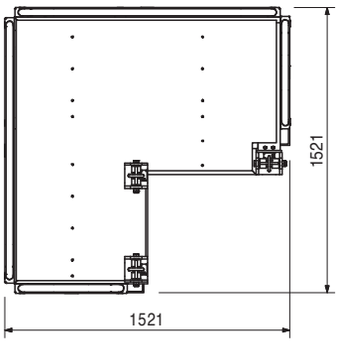




037400	123,000	**Concreting Platform, compl.** Working and concreting platform for TRIO, RAPID and QUATTRO Column Formwork.

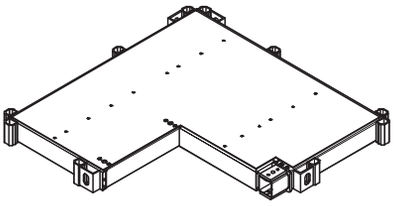
Complete with
1 pc. 037410 Concreting Landing, Alu
2 pc. 037420 Platform Guardrail 52, galv.
2 pc. 037430 Platform Guardrail 134, galv.
3 pc. 037440 Crane Hook Concreting Platform

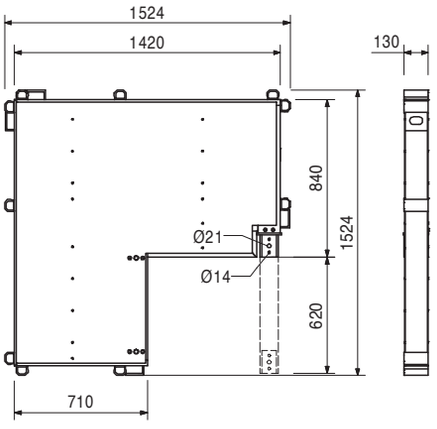




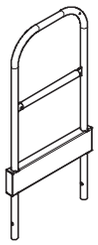
037410	51,400	**Concreting Landing, Alu** Adjusts continuously to all column cross-sections up to max. 60 x 60 cm. Attachment is carried out using the crane eye of the concreting platform.

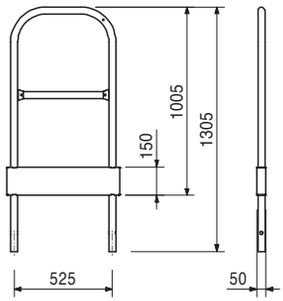
Technical Data
Permissible load 150 kg/m².



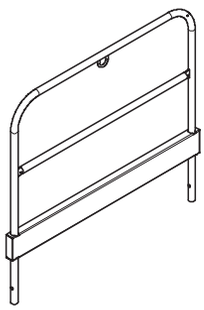


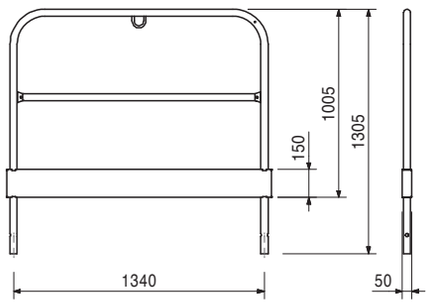
Item no.	Weight kg	
037420	10,200	**Platform Guardrail 52, galv.** As guardrail for PERI Concreting Platforms. Locks in place automatically.





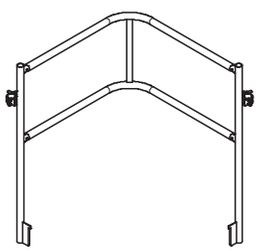
037430	17,100	**Platform Guardrail 134, galv.** As guardrail for PERI Concreting Platforms. Locks in place automatically.

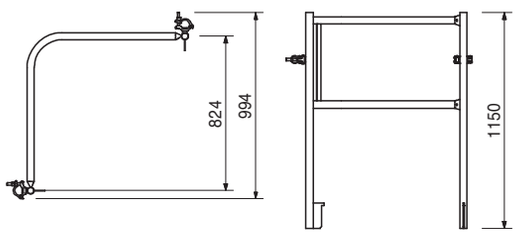




115352	15,100	**Platform Front Guardrail 86/86** As guardrail for PERI Concreting Platforms towards the column. Mounted with Screw-on Coupler.

Note
Wrench size SW 19.

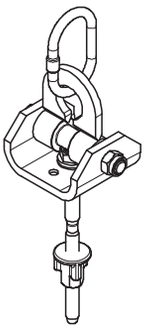


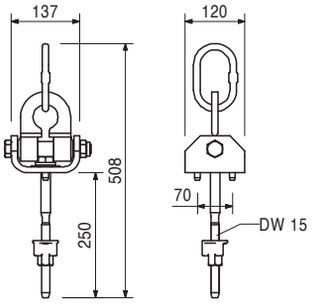


TRIO Column Formwork

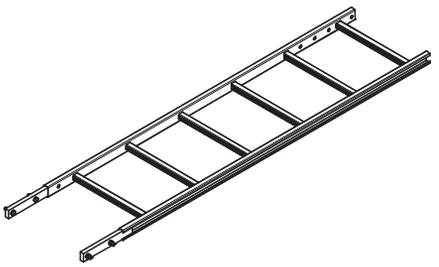
PERI

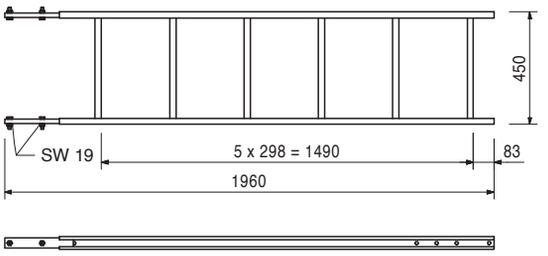
Item no.	Weight kg		
037440	5,660	**Crane Hook Concreting Platform** For assembling the concreting landing to the TRIO, RAPID and QUATTRO column frames.	**Note** Follow Instructions for Assembly and Use! **Technical Data** Permissible load-bearing capacity 1.0 t.



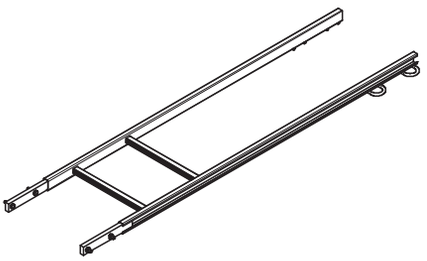


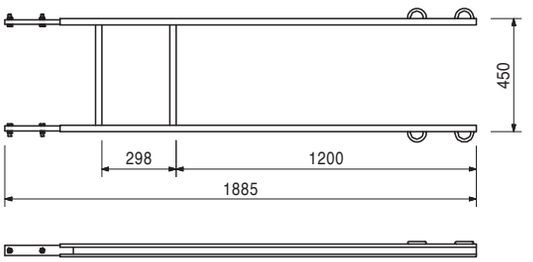
051410	11,700	**Ladder 180/6, galv.** As access for PERI formwork systems.	**Complete with** 4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv. 4 pc. 710381 Nut ISO 7042 M12-8, galv.



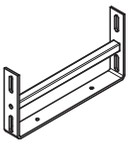


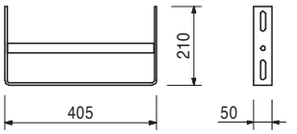
103724	10,400	**End Ladder 180/2, galv.** As access for PERI formwork systems.	**Complete with** 4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv. 4 pc. 710381 Nut ISO 7042 M12-8, galv.





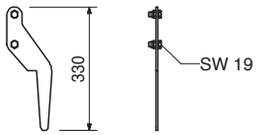
051460	2,180	**Ladder Base, galv.** As bottom ladder connection and for securing ladders against sliding on the scaffold decks.	



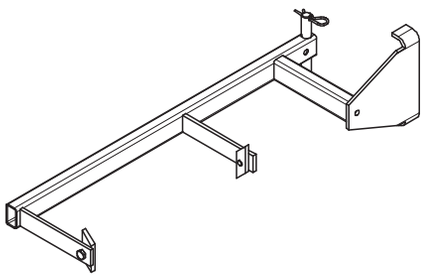


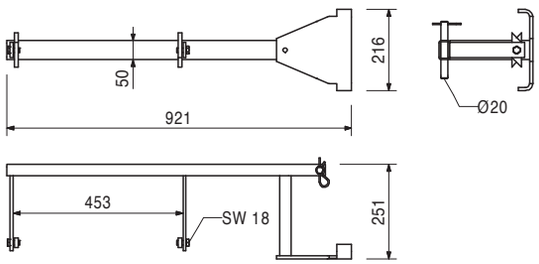
Item no.	Weight kg		
103718	0,684	**Ladder Hook, galv.** For adjusting the bottom ladder. Always use in pairs.	**Complete with** 2 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 2 pc. 710381 Nut ISO 7042 M12-8, galv.



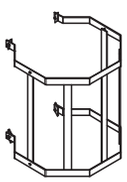


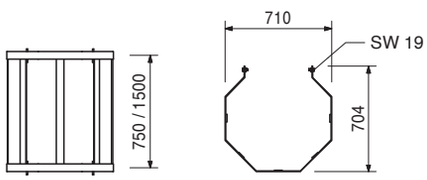
103362	7,120	**Ladder Connector TRIO** For connecting ladders to the TRIO Column Panel TRS.	**Complete with** 2 pc. 701763 Clamping Plate Fl 25 x 10 x 90 2 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 1 pc. 018060 Cotter Pin 4/1, galv.





		Ladder Safety Cages, galv.	**Complete with**
104132	15,600	**Ladder Safety Cage 75, galv.**	4 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv.
051450	25,200	**Ladder Safety Cage 150, galv.**	4 pc. 701763 Clamping Plate Fl 25 x 10 x 90
		Ladder safety cage for PERI access ladders.	





037160	Bolt Ø 20 x 205, galv.	331
031200	Chamfer Strip with Flange, l = 2.50 m	332
012050	Column VARIO Waler SVRZ U-100, l = 1.20 m	330
012080	Column Waler SSRZ U-100. spec. length	330
012150	Column Waler SSRZ-24 U-100, l = 0.97/0.85 m	330
012160	Column Waler SSRZ-24 U-100, l = 1.13/1.01 m	330
012040	Column Waler SSRZ-U120, spec. length	330
012090	Column Waler SSRZ-U140, spec. length	330
027070	Corner Scaffold Bracket EGB 24 – 80, left	335
027060	Corner Scaffold Bracket EGB 24 – 80, right	335
070760	Crane Splice GT 24	334
103724	End Ladder 180/2, galv.	336
028050	Girder Headpiece GT 24, galv.	333
028070	Girder Headpiece GT 24/A, galv.	333
024070	Hook Strap HB 24-100/120, galv.	332
051410	Ladder 180/6, galv.	335
051460	Ladder Base, galv.	335
111165	Ladder Connector VARIO, adjustable	336
103718	Ladder Hook, galv.	336
051450	Ladder Safety Cage 150, galv.	336
104132	Ladder Safety Cage 75, galv.	336
027110	Scaffold Bracket GB 80	334
103871	Steel Waler Universal SRU U120, l = 0.97 m	331
103874	Steel Waler Universal SRU U120, l = 1.22 m	331
103877	Steel Waler Universal SRU U120, l = 1.47 m	331
103886	Steel Waler Universal SRU U120, l = 1.72 m	331
030010	Tie Rod DW 15, l = 0.85 m	332
024210	Tie Yoke SKZ	332
028060	Wedge Headpiece SRZ/SRU	333
024250	Wedge K, galv.	334
024240	Wedge KZ, galv.	331
012300	Welding Unit for SSRZ	330
030100	Wingnut DW 15, galv.	333

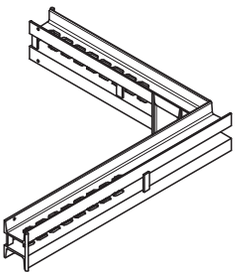
VARIO GT 24 Column Formwork

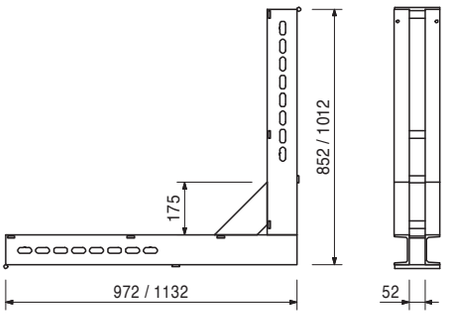
PERI

Item no.	Weight kg	
		Column Walers SSRZ-24 U100
012150	38,700	**Column Waler SSRZ-24 U-100, l = 0.97/0.85 m**
012160	45,700	**Column Waler SSRZ-24 U-100, l = 1.13/1.01 m**

For continuously adjustable column cross-sections 24 x 24 cm up to 48 x 60 cm or 40 x 40 cm up to 64 x 76 cm. Profile U100.

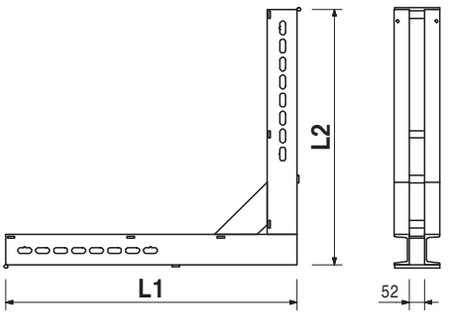
Note
Special lengths and other profile sizes available on request.





		Column Walers SSRZ, spec. length
012080	22,000	**Column Waler SSRZ-U100, spec. length**
012040	28,000	**Column Waler SSRZ-U120, spec. length**
012090	33,000	**Column Waler SSRZ-U140, spec. length**
012300	0,000	**Welding Unit for SSRZ**

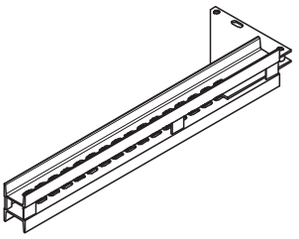
Note
When ordering, state dimensions L1 and L2.

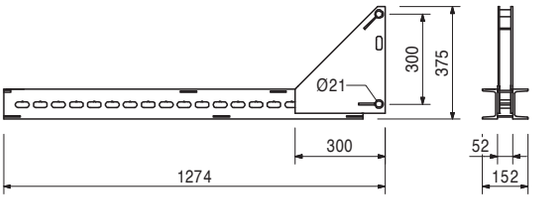


012050	31,300	**Column VARIO Waler SVRZ U-100, l = 1.20 m**

For continuously adjustable column cross-sections up to 80 x 120 cm in connection with Steel Waler SRU. Profile U100.

Note
Special lengths and other profile sizes available on request.





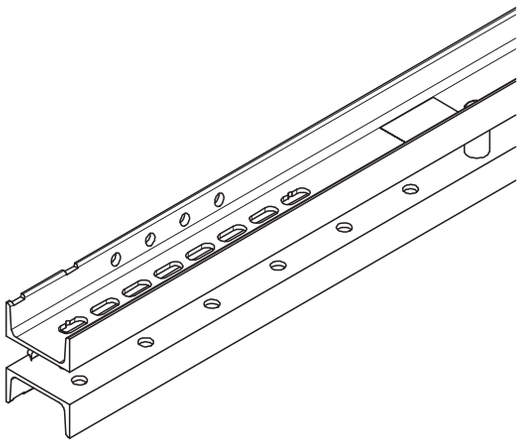
Accessories

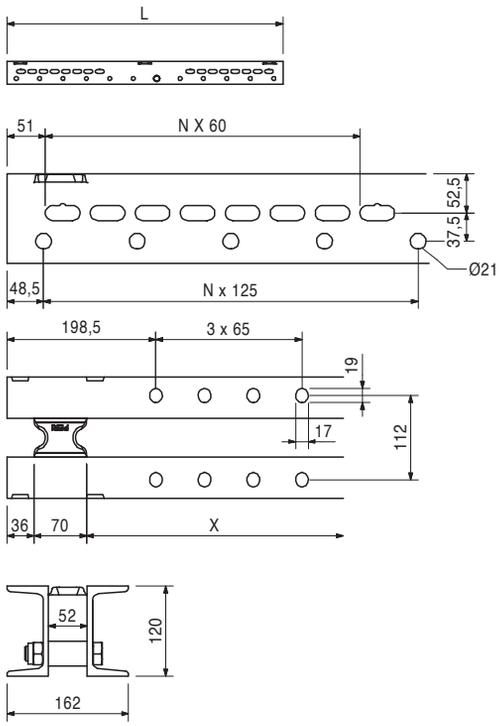
103871	24,200	**Steel Waler Universal SRU U120, l = 0.97 m**
103874	30,900	**Steel Waler Universal SRU U120, l = 1.22 m**
103877	38,100	**Steel Waler Universal SRU U120, l = 1.47 m**
103886	44,700	**Steel Waler Universal SRU U120, l = 1.72 m**
037160	0,736	**Bolt Ø 20 x 205, galv.**
024240	0,805	**Wedge KZ, galv.**

Item no.	Weight kg		L
		Steel Walers Universal SRU	
103871	24,200	**Steel Waler Universal SRU U120, l = 0.97 m**	972
103874	30,900	**Steel Waler Universal SRU U120, l = 1.22 m**	1222
103877	38,100	**Steel Waler Universal SRU U120, l = 1.47 m**	1472
103886	44,700	**Steel Waler Universal SRU U120, l = 1.72 m**	1722

Universal steel waler with U-profile used as waling for girder wall formwork and for diverse special applications. With adjustable spacers.

Technical Data
Permissible load: see PERI Design Tables.



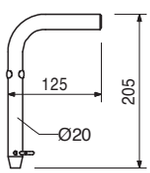


037160	0,736	**Bolt Ø 20 x 205, galv.**

For corner tying of the RAPID Column Frames.

Complete with
1 pc. 018060 Cotter Pin 4/1, galv.

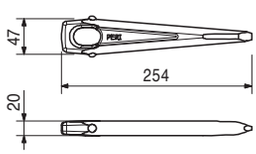




024240	0,805	**Wedge KZ, galv.**

For connecting panels with VARIO Couplings or Tie Yoke SKZ.

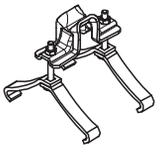


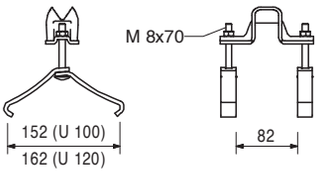


VARIO GT 24 Column Formwork

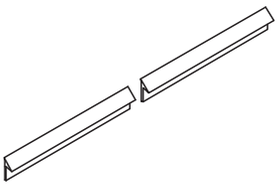
PERI

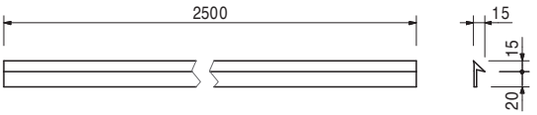
Item no.	Weight kg	
024070	0,691	**Hook Strap HB 24-100/120, galv.** For fixing GT 24 Girders to Steel Walers SRZ, SRU and BR: U100 – U120.





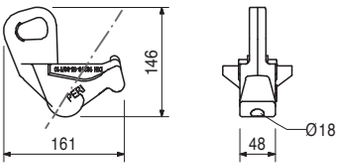
031200	0,470	**Chamfer Strip with Flange, l = 2.50 m** Plastic chamfer strip.





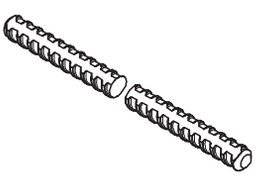
024210	2,180	**Tie Yoke SKZ** For tensioning on external corners with Steel Waler SRZ, SRU, U100 – U140 and VARIO couplings.





030010	1,220	**Tie Rod DW 15, l = 0.85 m**

Note
Non-weldable!
Take official approval into consideration!
Technical Data
Permissible tension force 90 kN.

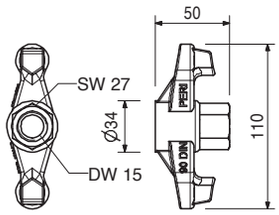




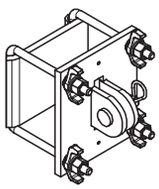
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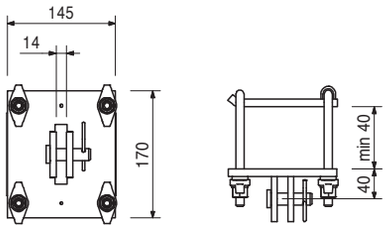
Item no.	Weight kg		
030100	0,439	**Wingnut DW 15, galv.** For anchoring with Tie Rod DW 15 and B 15.	**Technical Data** Permissible load 90 kN.



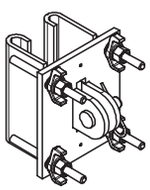


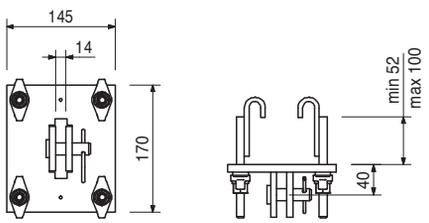
028050	4,550	**Girder Headpiece GT 24, galv.** For connecting push-pull props and kicker braces to GT 24 Girders	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.



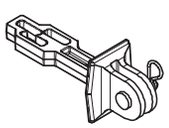


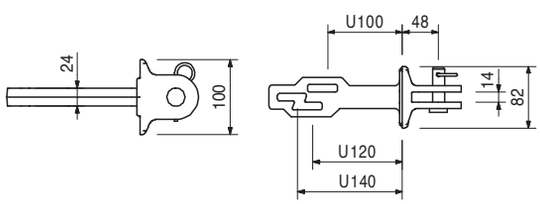
028070	4,680	**Girder Headpiece GT 24/A, galv.** For connecting push-pull props and kicker braces to extended GT 24 Girders in the area of the Extension Splice 24-2.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.





028060	1,940	**Wedge Headpiece SRZ/SRU** For connecting push-pull props and kicker braces to Steel Waler SRZ and SRU Profile U100 – U140.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.





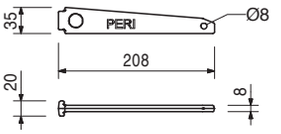
Accessories

024250	0,331	**Wedge K, galv.**

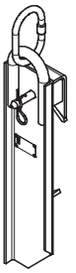
VARIO GT 24 Column Formwork

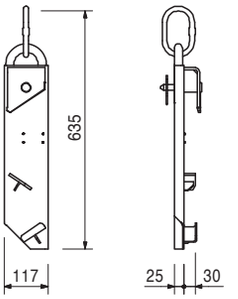
Item no.	Weight kg	
024250	0,331	**Wedge K, galv.** For coupling Compression Plate KDP, Wedge Head Piece SRZ/SRU and Waler Connector SB-A, B, C.



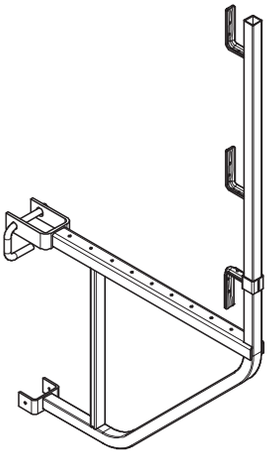


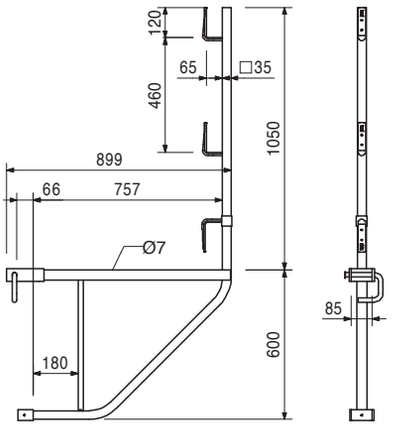
070760	4,650	**Crane Splice GT 24** For transporting elements by crane with the GT 24 girder. **Complete with** 1 pc. 018050 Pin Ø 16 x 65/86, galv. 1 pc. 018060 Cotter Pin 4/1, galv. **Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity 700 kg with crane sling angle ≤ 15°.





027110	11,000	**Scaffold Bracket GB 80** For assembly of a working and concreting scaffold with GT 24 girder. **Technical Data** Permissible load 150 kg/m². Maximum width of influence 1.25 m.



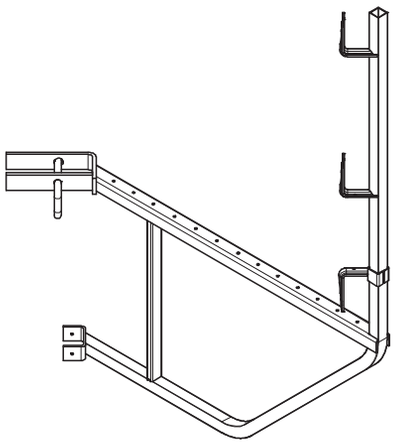


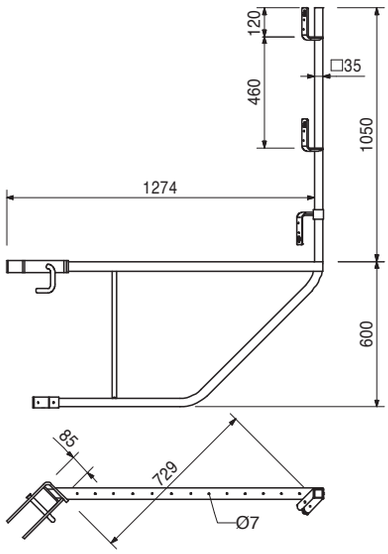
Item no.	Weight kg	
		Corner Scaffold Brackets EGB
027060	14,000	**Corner Scaffold Bracket EGB 24 – 80, right**
027070	14,000	**Corner Scaffold Bracket EGB 24 – 80, left**

For assembling a working scaffold to panels with GT 24 Girders. With securing bolts.

Note
Illustration shows Corner Scaffold Bracket EGB 24 – 80 right.

Technical Data
Permissible load 150 kg/m² with a maximum width of influence 1.25 m.

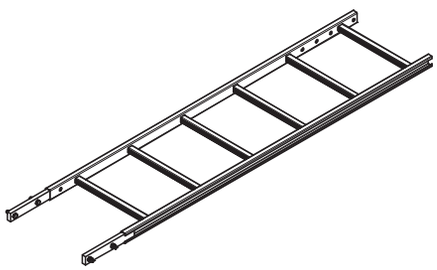


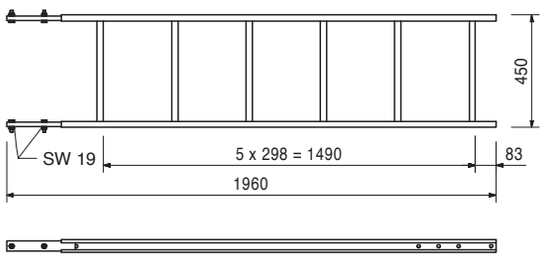


051410	11,700	**Ladder 180/6, galv.**

As access for PERI formwork systems.

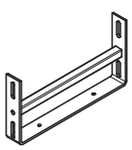
Complete with
4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv.
4 pc. 710381 Nut ISO 7042 M12-8, galv.

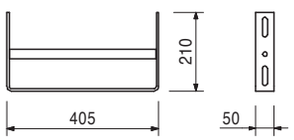




051460	2,180	**Ladder Base, galv.**

As bottom ladder connection and for securing ladders against sliding on the scaffold decks.



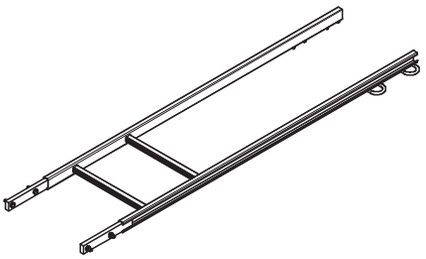


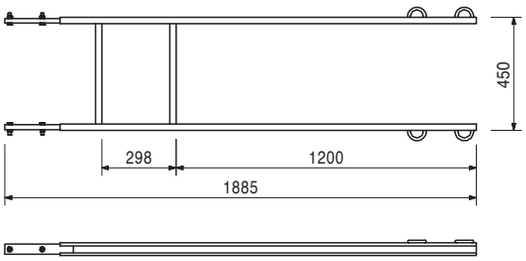
VARIO GT 24 Column Formwork

PERI

Item no.	Weight kg	
103724	10,400	**End Ladder 180/2, galv.** As access for PERI formwork systems.

Complete with
4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv.
4 pc. 710381 Nut ISO 7042 M12-8, galv.

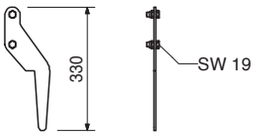




103718	0,684	**Ladder Hook, galv.** For adjusting the bottom ladder. Always use in pairs.

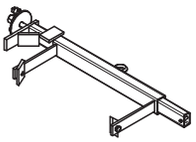
Complete with
2 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv.
2 pc. 710381 Nut ISO 7042 M12-8, galv.

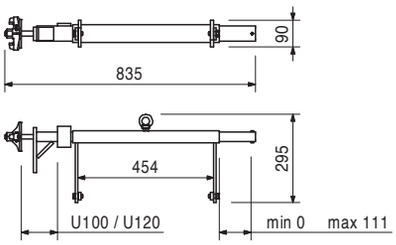




111165	6,080	**Ladder Connector VARIO, adjustable** For connecting ladders to Steel Walers SRZ and SRU, Profile U100 - U120.

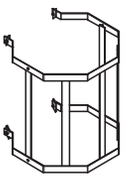
Complete with
2 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv.
2 pc. 701763 Clamping Plate Fl 25 x 10 x 90

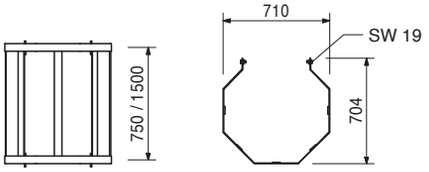




		Ladder Safety Cages, galv.
104132	15,600	**Ladder Safety Cage 75, galv.**
051450	25,200	**Ladder Safety Cage 150, galv.**
		Ladder safety cage for PERI access ladders.

Complete with
4 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv.
4 pc. 701763 Clamping Plate Fl 25 x 10 x 90





045200	Adapter Strip SRS-TRIO, l = 3.00 m	340
045211	Circular Column Landing 25 – 70	341
045010	Circular Column Panel Ø 25 cm, h = 0.3 m	340
045011	Circular Column Panel Ø 25 cm, h = 1.2 m	340
045012	Circular Column Panel Ø 25 cm, h = 2.4 m	340
045013	Circular Column Panel Ø 25 cm, h = 3.0 m	340
045020	Circular Column Panel Ø 30 cm, h = 0.3 m	340
045021	Circular Column Panel Ø 30 cm, h = 1.2 m	340
045022	Circular Column Panel Ø 30 cm, h = 2.4 m	340
045023	Circular Column Panel Ø 30 cm, h = 3.0 m	340
045030	Circular Column Panel Ø 35 cm, h = 0.3 m	340
045031	Circular Column Panel Ø 35 cm, h = 1.2 m	340
045032	Circular Column Panel Ø 35 cm, h = 2.4 m	340
045033	Circular Column Panel Ø 35 cm, h = 3.0 m	340
045040	Circular Column Panel Ø 40 cm, h = 0.3 m	340
045041	Circular Column Panel Ø 40 cm, h = 1.2 m	340
045042	Circular Column Panel Ø 40 cm, h = 2.4 m	340
045043	Circular Column Panel Ø 40 cm, h = 3.0 m	340
045050	Circular Column Panel Ø 45 cm, h = 0.3 m	340
045051	Circular Column Panel Ø 45 cm, h = 1.2 m	340
045052	Circular Column Panel Ø 45 cm, h = 2.4 m	340
045053	Circular Column Panel Ø 45 cm, h = 3.0 m	340
045060	Circular Column Panel Ø 50 cm, h = 0.3 m	340
045061	Circular Column Panel Ø 50 cm, h = 1.2 m	340
045062	Circular Column Panel Ø 50 cm, h = 2.4 m	340
045063	Circular Column Panel Ø 50 cm, h = 3.0 m	340
045210	Circular Column Platform 25 – 70, compl.	341
103724	End Ladder 180/2, galv.	342
103417	Exit Handrail Post SRS 134, galv.	342
051410	Ladder 180/6, galv.	342
051460	Ladder Base, galv.	342
103374	Ladder Connector SRS, galv.	343
103718	Ladder Hook, galv.	343
051450	Ladder Safety Cage 150, galv.	343
104132	Ladder Safety Cage 75, galv.	343
037430	Platform Guardrail 134, galv.	341
104196	SRS Ladder Holder	343

SRS Circular Column Formwork

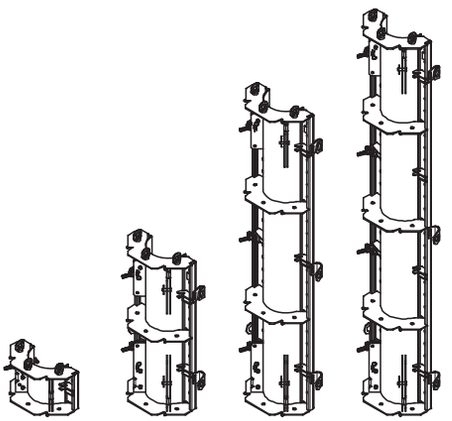
PERI

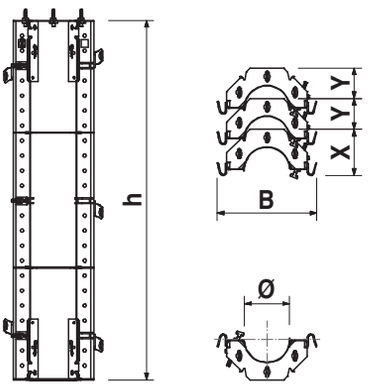
Item no.	Weight kg	Circular Column Panels	B	X	Y
045010	23,200	**Circular Column Panel Ø 25 cm, h = 0.3 m**	620	290	200
045011	63,000	**Circular Column Panel Ø 25 cm, h = 1.2 m**	620	290	200
045012	98,900	**Circular Column Panel Ø 25 cm, h = 2.4 m**	620	290	200
045013	120,000	**Circular Column Panel Ø 25 cm, h = 3.0 m**	620	290	200
045020	25,200	**Circular Column Panel Ø 30 cm, h = 0.3 m**	670	310	210
045021	67,700	**Circular Column Panel Ø 30 cm, h = 1.2 m**	670	310	210
045022	107,000	**Circular Column Panel Ø 30 cm, h = 2.4 m**	670	310	210
045023	130,000	**Circular Column Panel Ø 30 cm, h = 3.0 m**	670	310	210
045030	26,400	**Circular Column Panel Ø 35 cm, h = 0.3 m**	720	340	210
045031	71,500	**Circular Column Panel Ø 35 cm, h = 1.2 m**	720	340	210
045032	114,000	**Circular Column Panel Ø 35 cm, h = 2.4 m**	720	340	210
045033	139,000	**Circular Column Panel Ø 35 cm, h = 3.0 m**	720	340	210
045040	28,400	**Circular Column Panel Ø 40 cm, h = 0.3 m**	770	360	230
045041	76,300	**Circular Column Panel Ø 40 cm, h = 1.2 m**	770	360	230
045042	123,000	**Circular Column Panel Ø 40 cm, h = 2.4 m**	770	360	230
045043	150,000	**Circular Column Panel Ø 40 cm, h = 3.0 m**	770	360	230
045050	31,000	**Circular Column Panel Ø 45 cm, h = 0.3 m**	820	390	250
045051	82,000	**Circular Column Panel Ø 45 cm, h = 1.2 m**	820	390	250
045052	132,000	**Circular Column Panel Ø 45 cm, h = 2.4 m**	820	390	250
045053	161,000	**Circular Column Panel Ø 45 cm, h = 3.0 m**	820	390	250
045060	32,800	**Circular Column Panel Ø 50 cm, h = 0.3 m**	870	410	240
045061	86,500	**Circular Column Panel Ø 50 cm, h = 1.2 m**	870	410	240
045062	140,000	**Circular Column Panel Ø 50 cm, h = 2.4 m**	870	410	240
045063	171,000	**Circular Column Panel Ø 50 cm, h = 3.0 m**	870	410	240

Circular column panel made of steel. With captive column bolt.

Note
Item no. and weight are per column panel (half-shell).

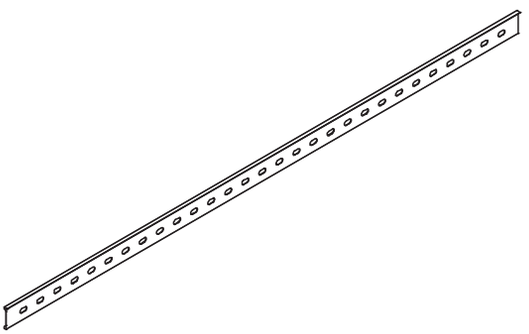
Technical Data
Permissible load-bearing point capacity 1.0 t.

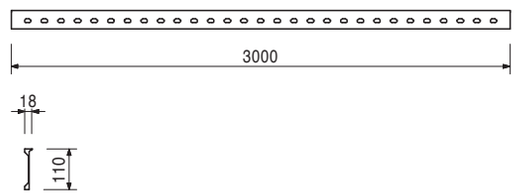




045200	4,070	**Adapter Strip SRS-TRIO, l = 3.00 m**

For connecting SRS Circular Column panels with TRIO panel formwork. Made of aluminium.

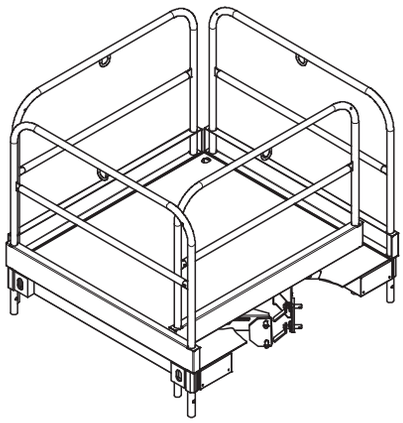




Item no.	Weight kg
045210	135,000

Circular Column Platform 25 – 70, compl.
Working and concreting platform for SRS Steel Circular Column Ø 25 cm up to 70 cm.

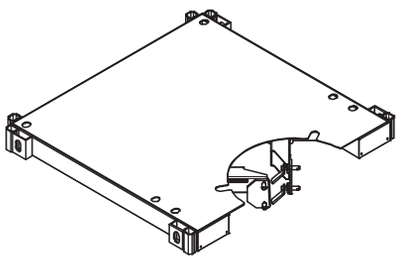
Complete with
1 pc. 045211 Circular Column Landing 25 – 70
4 pc. 037430 Platform Guardrail 134, galv.

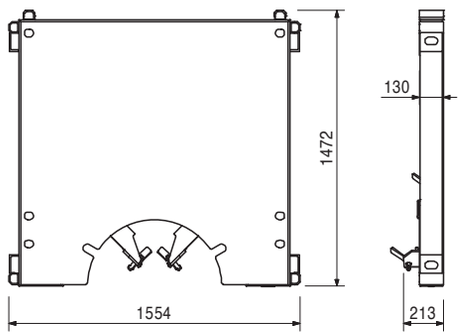


045211	67,000

Circular Column Landing 25 – 70
Fits every circular column cross-section from Ø 25 cm to 70 cm in 5-cm-increments.

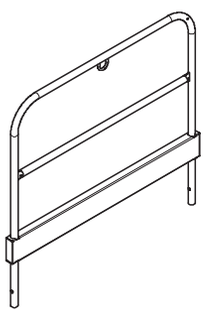
Technical Data
Permissible load 150 kg/m².

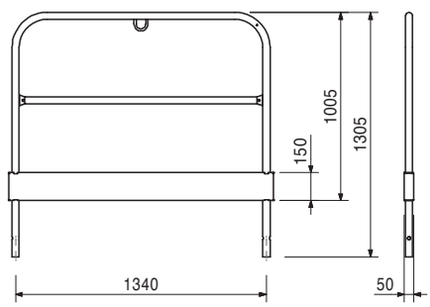




037430	17,100

Platform Guardrail 134, galv.
As guardrail for PERI Concreting Platforms. Locks in place automatically.



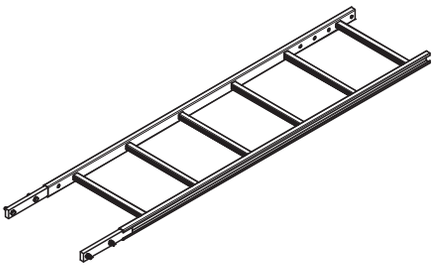


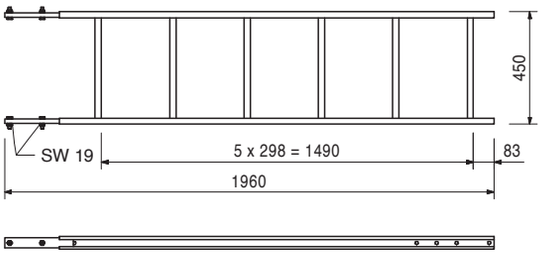
SRS Circular Column Formwork

Item no.	Weight kg
051410	11,700

Ladder 180/6, galv.
As access for PERI formwork systems.

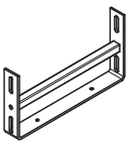
Complete with
4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv.
4 pc. 710381 Nut ISO 7042 M12-8, galv.

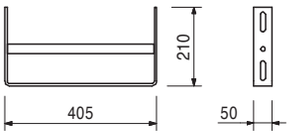




051460	2,180

Ladder Base, galv.
As bottom ladder connection and for securing ladders against sliding on the scaffold decks.

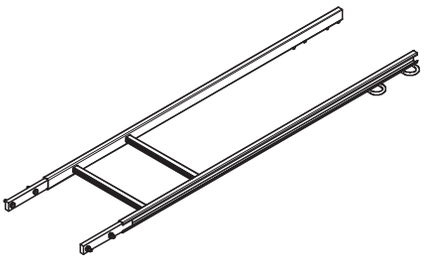


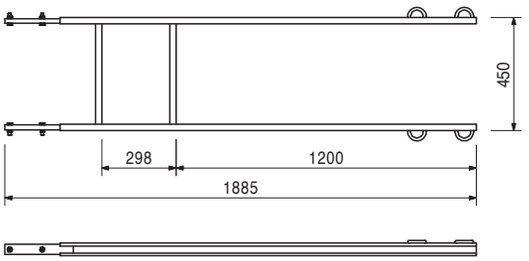


103724	10,400

End Ladder 180/2, galv.
As access for PERI formwork systems.

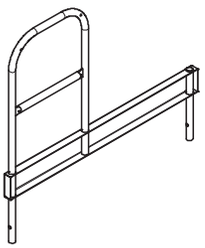
Complete with
4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv.
4 pc. 710381 Nut ISO 7042 M12-8, galv.

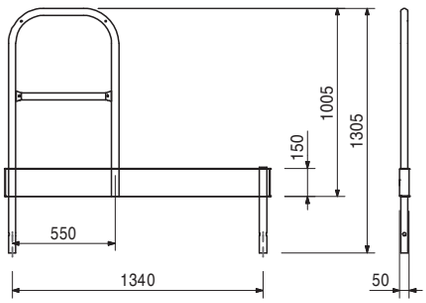




103417	14,100

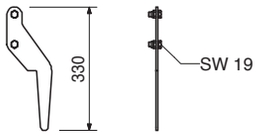
Exit Handrail Post SRS 134, galv.
For circular column landings 25 – 70. 1 for each access. Locks in place automatically.



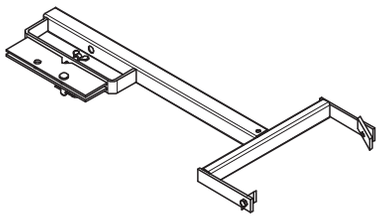


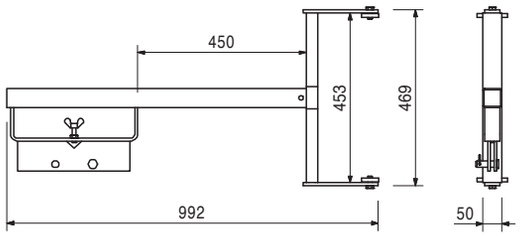
Item no.	Weight kg		
103718	0,684	**Ladder Hook, galv.** For adjusting the bottom ladder. Always use in pairs.	**Complete with** 2 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 2 pc. 710381 Nut ISO 7042 M12-8, galv.



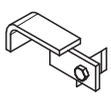


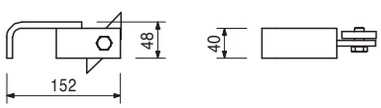
103374	9,710	**Ladder Connector SRS, galv.** For connecting ladders to SRS Circular Column panels up to Ø 70 cm.	**Complete with** 2 pc. 701763 Clamping Plate Fl 25 x 10 x 90 1 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv.



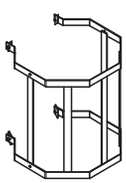


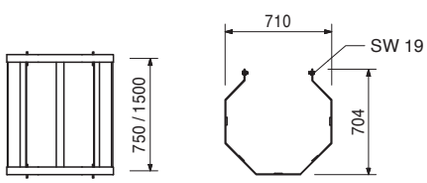
104196	0,698	**SRS Ladder Holder** For fixing access ladders to the Exit Handrail Post SRS 134. 2 for each ladder.	**Complete with** 1 pc. 701763 Clamping Plate Fl 25 x 10 x 90 1 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv.





		Ladder Safety Cages, galv.	**Complete with**
104132	15,600	**Ladder Safety Cage 75, galv.**	4 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv.
051450	25,200	**Ladder Safety Cage 150, galv.**	4 pc. 701763 Clamping Plate Fl 25 x 10 x 90
		Ladder safety cage for PERI access ladders.	



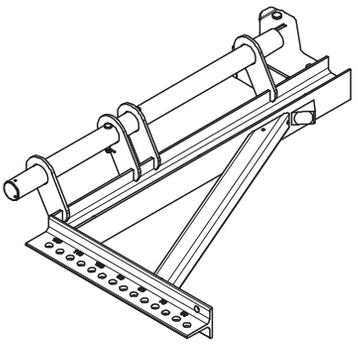


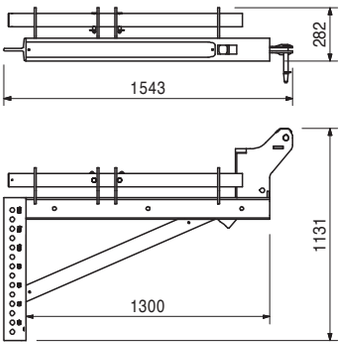
106772	Bolt Ø 20 x 200, galv.	346
107092	Column Steel Waler VQ 20 – 80	346
107091	Column Steel Waler VQ 60 – 120	346
106769	Concreting Platform VQ 1.10 m, 45"	348
106768	Concreting Platform VQ 1.50 m, 60"	347
018060	Cotter Pin 4/1, galv.	346
103724	End Ladder 180/2, galv.	349
106604	Frame Spanner VQ	347
107258	Girder Shoe VQ	347
107246	Guardrail Frame 23, galv.	348
051410	Ladder 180/6, galv.	349
051460	Ladder Base, galv.	349
106770	Ladder Connector VQ	349
051450	Ladder Safety Cage 150, galv.	350
104132	Ladder Safety Cage 75, galv.	350
037430	Platform Guardrail 134, galv.	348
037420	Platform Guardrail 52, galv.	348
107824	Positioning Fork VQ	347

VARIO QUATTRO Column Formwork

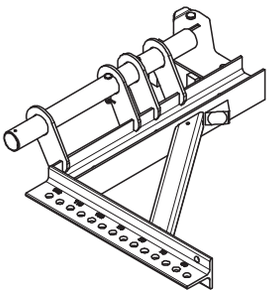
PERI

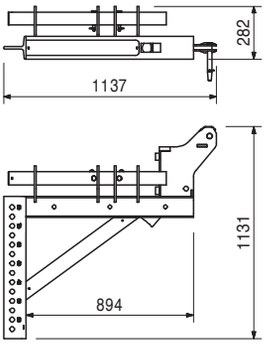
Item no.	Weight kg		
107091	84,000	**Column Steel Waler VQ 60 – 120** Continuously adjusts to all column cross-sections from 60 x 60 cm up to max. 120 x 120 cm.	**Complete with** 1 pc. 106772 Bolt Ø 20 x 200, galv. 2 pc. 018050 Pin Ø 16 x 65/86, galv. 3 pc. 018060 Cotter Pin 4/1, galv.



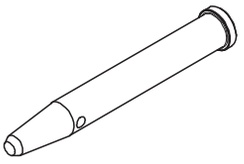


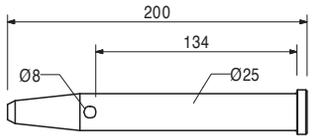
107092	71,000	**Column Steel Waler VQ 20 – 80** Continuously adjusts to all column cross-sections from 20 x 20 cm up to max. 80 x 80 cm.	**Complete with** 1 pc. 106772 Bolt Ø 20 x 200, galv. 2 pc. 018050 Pin Ø 16 x 65/86, galv. 3 pc. 018060 Cotter Pin 4/1, galv.





106772	0,699	**Bolt Ø 20 x 200, galv.** For different connections.



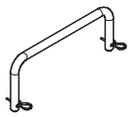


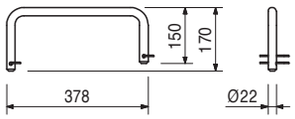
018060	0,030	**Cotter Pin 4/1, galv.**



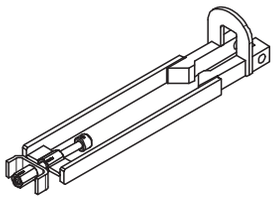


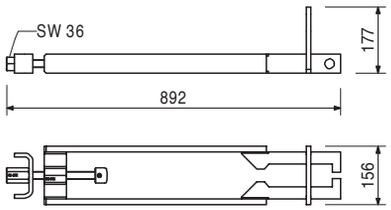
Item no.	Weight kg	
107824	1,890	**Positioning Fork VQ** To stabilize the column in open position.



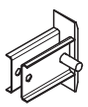


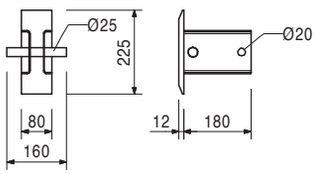
106604	18,000	**Frame Spanner VQ** For corner tying of Column Steel Waler VQ.





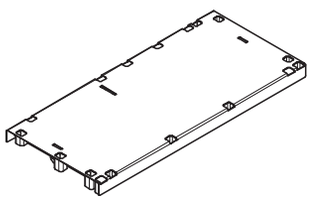
107258	3,420	**Girder Shoe VQ** For Girder GT 24. As anti-slip strip.

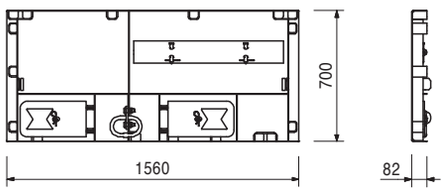




106768	62,400	**Concreting Platform VQ 1.50 m, 60"** Continuously adjusts to all column cross-sections up to max. 120 cm.

Technical Data
Permissible load 150 kg/m².

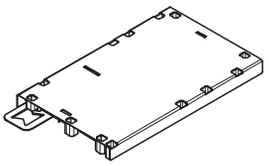


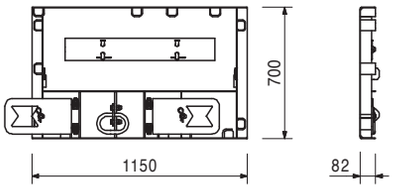


VARIO QUATTRO Column Formwork

PERI

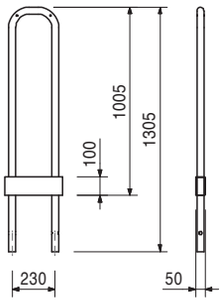
Item no.	Weight kg	
106769	51,400	**Concreting Platform VQ 1.10 m, 45"** Continuously adjusts to all column cross-sections up to max. 80 cm. **Technical Data** Permissible load 150 kg/m².



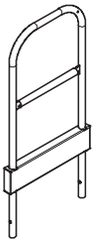


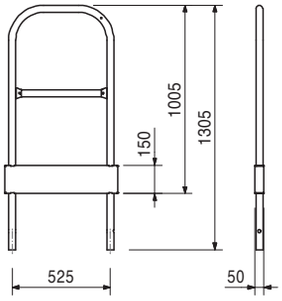
107246	7,500	**Guardrail Frame 23, galv.** As guardrail for PERI Concreting Platforms. Locks in place automatically.



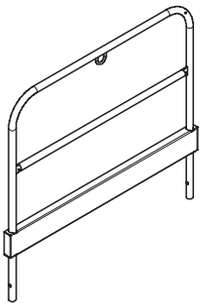


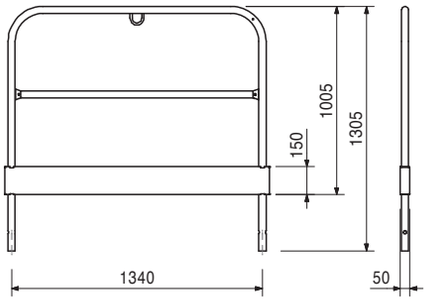
037420	10,200	**Platform Guardrail 52, galv.** As guardrail for PERI Concreting Platforms. Locks in place automatically.



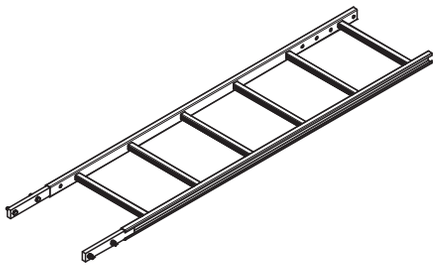


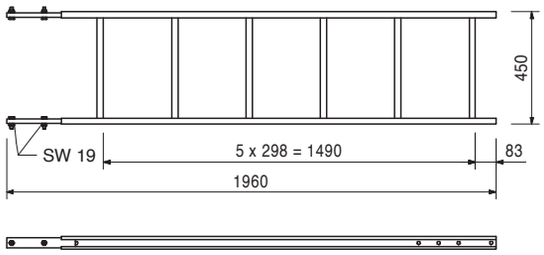
037430	17,100	**Platform Guardrail 134, galv.** As guardrail for PERI Concreting Platforms. Locks in place automatically.



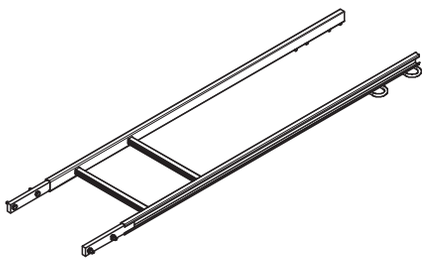


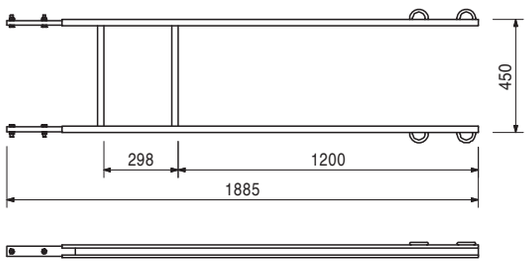
Item no.	Weight kg		
051410	11,700	**Ladder 180/6, galv.** As access for PERI formwork systems.	**Complete with** 4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv. 4 pc. 710381 Nut ISO 7042 M12-8, galv.



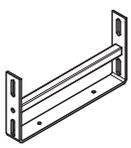


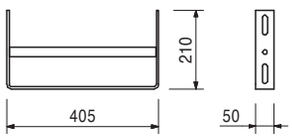
103724	10,400	**End Ladder 180/2, galv.** As access for PERI formwork systems.	**Complete with** 4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv. 4 pc. 710381 Nut ISO 7042 M12-8, galv.



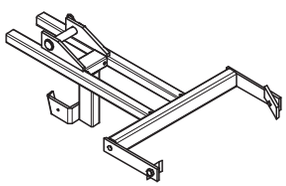


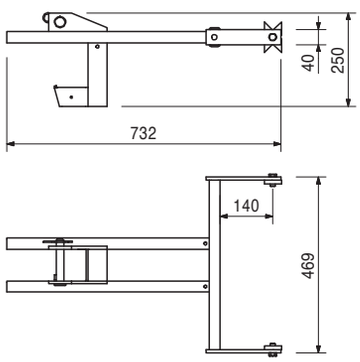
051460	2,180	**Ladder Base, galv.** As bottom ladder connection and for securing ladders against sliding on the scaffold decks.	





106770	6,850	**Ladder Connector VQ** For connecting ladders to GT 24.	**Complete with** 2 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 2 pc. 701763 Clamping Plate Fl 25 x 10 x 90





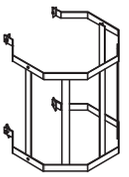
VARIO QUATTRO Column Formwork

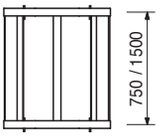
PERI

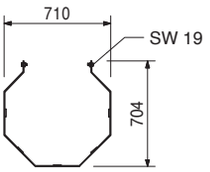
Item no.	Weight kg
104132	15,600
051450	25,200

Ladder Safety Cages, galv.
Ladder Safety Cage 75, galv.
Ladder Safety Cage 150, galv.
Ladder safety cage for PERI access ladders.

Complete with
4 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv.
4 pc. 701763 Clamping Plate Fl 25 x 10 x 90







PERI

Slab Formwork

353 SKYDECK Panel Slab Formwork
369 GRIDFLEX Grid Element Slab Formwork
379 MULTIFLEX Girder Slab Formwork
391 VARIODECK Steel Waler Slab Table
401 Table Head TK
405 Lifting Fork
411 Beam Formwork System Components UZ, AW
417 Table Lift PTL

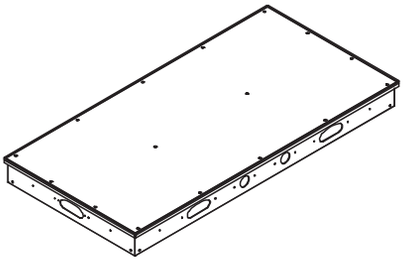
124777	Anchor Bolt PERI 14/20 x 130	361
065073	Anchor Chain 3.0 kN, l = 2.5 m	360
028100	Base Plate for RS	361
061180	Combihead SCK	356
061026	Cover Strip SAL 150	355
061038	Cover Strip SAL 37.5	355
061024	Cover Strip SAL 50	355
061027	Cover Strip SAL 75	355
061210	Drophead SFK	356
061045	Edge Beam SRT-2 150	355
061046	Edge Beam SRT-2 75	355
061023	End Support SSL	358
061300	Erection Aid SSH	358
061049	Filler Timber SPH 150	357
061036	Filler Timber SPH 225	357
061250	Guardrail Holder SGH, Alu	360
061260	Guardrail Post SGP	360
118323	Handrail Unit SD 150	365
118331	Handrail Unit SD 75	365
061110	Main Beam SLT 150	355
061100	Main Beam SLT 225	354
061160	Main Beam SLT 375	354
126580	Pallet Handrail Unit SD 150	365
126630	Pallet Handrail Unit SD 75	365
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061500	Pallet SD 150 x 75, galv.	362
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061020	Panel SDP 150 x 37.5	354
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123970	Screw-On Sleeve PERI M16/164	361
102031	Stripping Cart ASW 465, compl.	364
035500	Stripping Cart, Alu	363
061052	Table Connector STV	358
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127620	Transition Head SDFK	366
118622	Transition Prophead SDSK	366
361520	Transportation Fork SUG, galv.	363
061021	Triangular Frame SDR 150 x 75	357
061022	Triangular Frame SDR 75 x 75	357
065074	Turnbuckle 3.0 kN, M12	360
061051	Wall Holder SWH-2	357

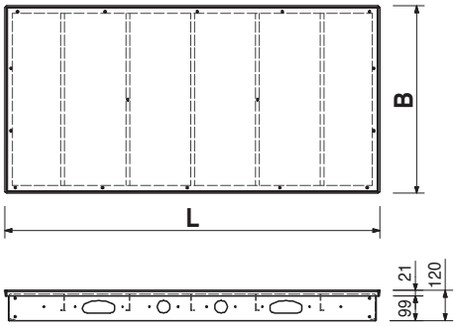
SKYDECK Panel Slab Formwork

PERI

Item no.	Weight kg		L	B
		Panels SDP		
061000	15,500	**Panel SDP 150 x 75**	1500	750
061011	11,700	**Panel SDP 150 x 50**	1500	500
061020	9,780	**Panel SDP 150 x 37.5**	1500	375
061010	8,560	**Panel SDP 75 x 75**	750	750
061013	6,350	**Panel SDP 75 x 50**	750	500
061030	5,250	**Panel SDP 75 x 37.5**	750	375

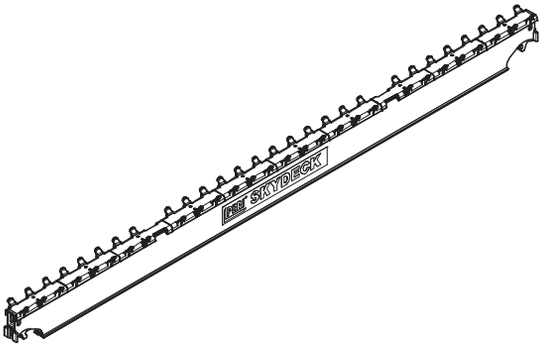
Panel with 9 mm plywood.

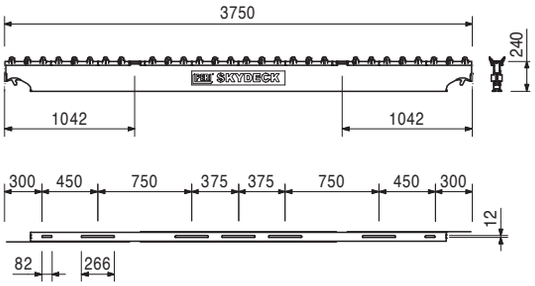




061160 25,700 **Main Beam SLT 375**

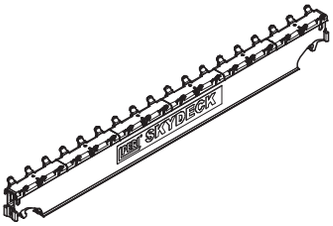
For cantilevers.

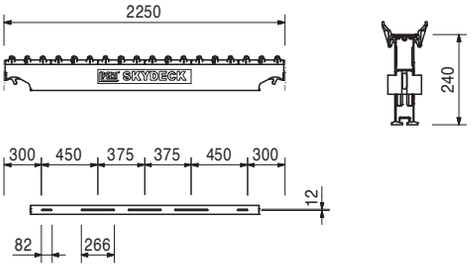




061100 15,600 **Main Beam SLT 225**

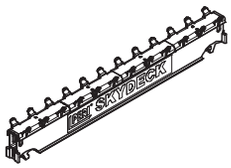
For standard fields.

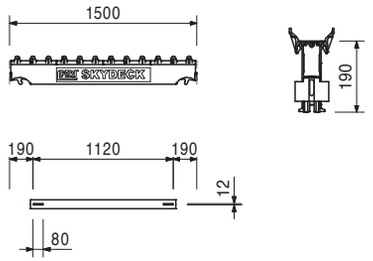




Item no.	Weight kg	
061110	9,690	**Main Beam SLT 150**

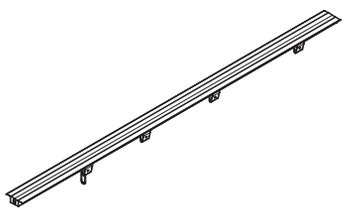
For filler areas.

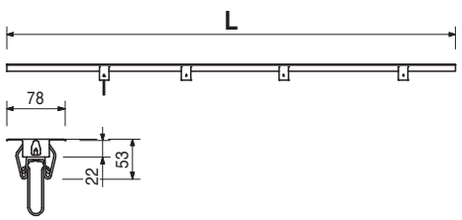




Item no.	Weight kg	Cover Strips SAL	L
061026	1,690	**Cover Strip SAL 150**	1500
061027	0,849	**Cover Strip SAL 75**	750
061024	0,561	**Cover Strip SAL 50**	500
061038	0,427	**Cover Strip SAL 37.5**	375

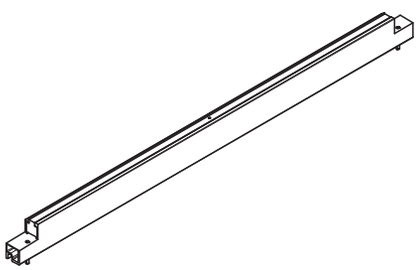
Plastic. Panel with 21 mm plywood. For use with drophead SFK.

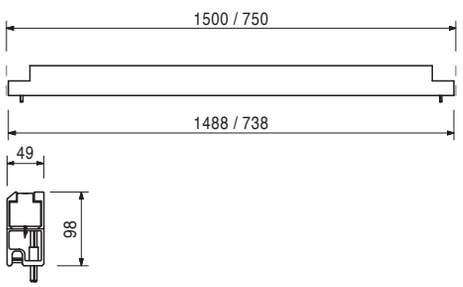




Item no.	Weight kg	
		Edge Beams SRT-2
061045	5,740	**Edge Beam SRT-2 150**
061046	2,720	**Edge Beam SRT-2 75**

For longitudinal and transverse filling, for shuttering around columns. Panel with 21 mm plywood.

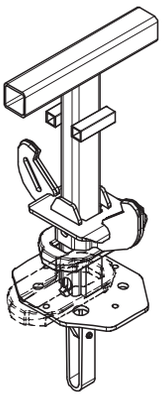


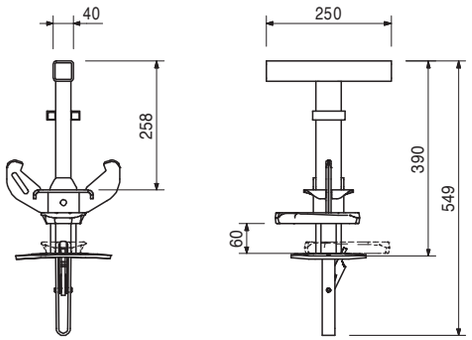


SKYDECK Panel Slab Formwork

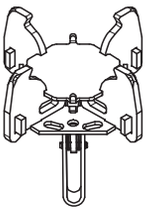
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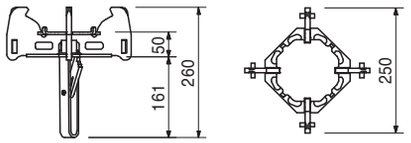
Item no.	Weight kg	
061210	6,180	**Drophead SFK** With self-locking coupling. Supports main beam as well as cover strip and formlining. Lowering height 6 cm. For 21 mm plywood formlining.



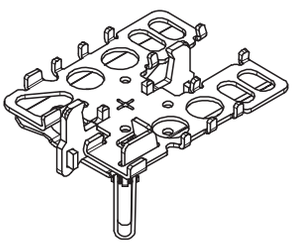


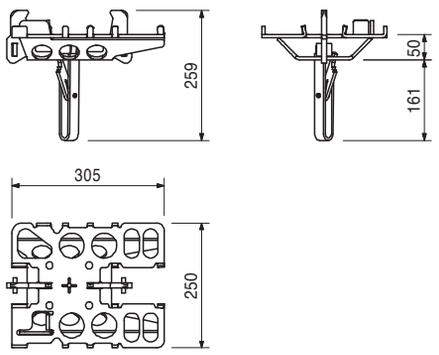
061200	3,860	**Prophead SSK** With self-locking coupling. Supports main beams, panels, edge girders and filler timber.





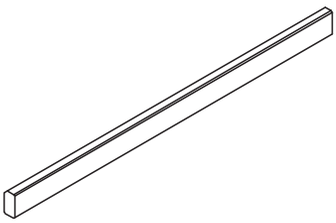
061180	5,340	**Combihead SCK** With self-locking coupling. Supports main beams, panels, edge girders and filler timber.

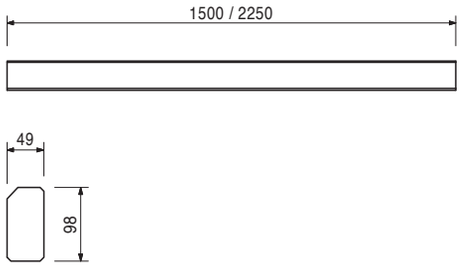




Item no.	Weight kg	
		Filler Timbers SPH
061049	3,350	**Filler Timber SPH 150**
061036	5,020	**Filler Timber SPH 225**

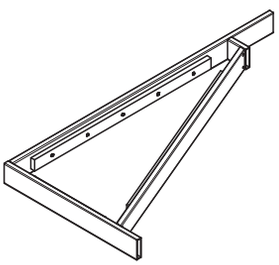
For compensations with 21 mm plywood formlining.

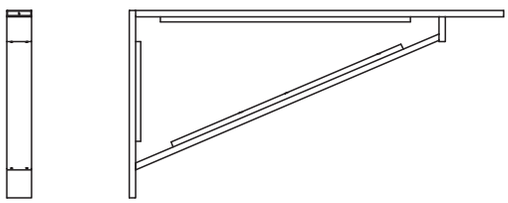




		Triangular Frames SDR
061021	8,660	**Triangular Frame SDR 150 x 75**
061022	5,350	**Triangular Frame SDR 75 x 75**

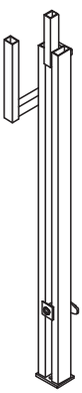
For compensations on inclined walls. For compensations with 21 mm plywood formlining.

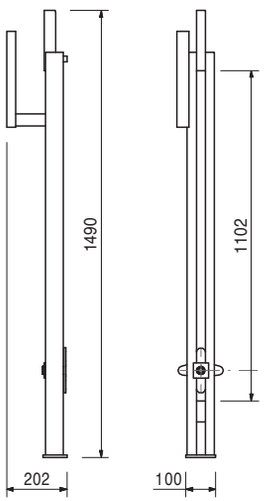




061051	5,250	**Wall Holder SWH-2**

For horizontal anchoring at the wall. Attach to every second girder or panel.

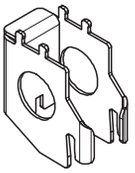


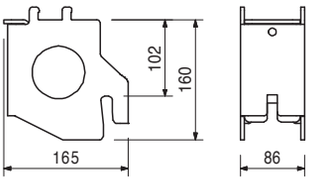


SKYDECK Panel Slab Formwork

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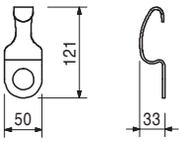
Item no.	Weight kg	
061023	2,140	**End Support SSL** To be used as compensation to the filler area and to be fixed to the drophead SFK.





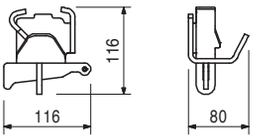
061290	0,133	**Panel Clip SPK** Fixes panel on main beam.



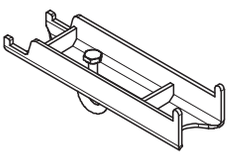


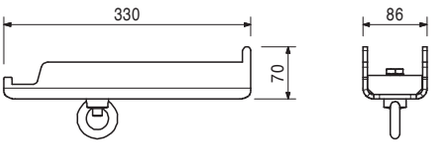
061280	0,780	**Panel Wedge Clip SPKK** Fixes panel on main beam.



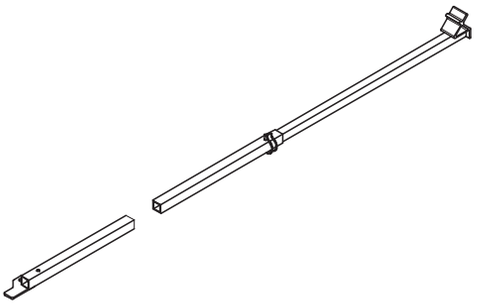


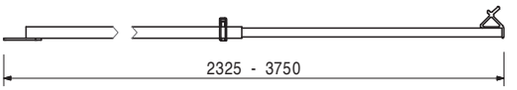
061052	2,590	**Table Connector STV** For assembling SKYDECK Slab Tables. Also allows the fixing of intermediate props at the main beam.





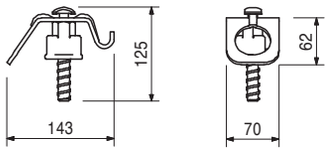
061300	2,240	**Erection Aid SSH** For forming with SKYDECK. Adjustable in 7.5-cm-increments.



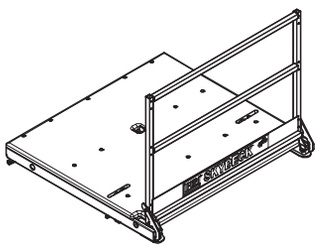


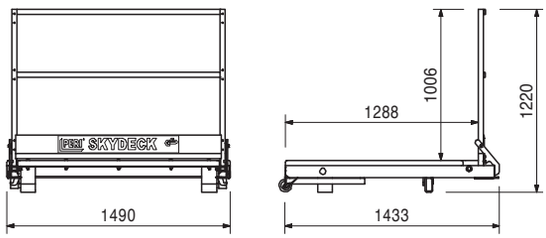
Item no.	Weight kg		
061310	0,996	**Tension Sleeve SAO** For bracing cantilevered main beams.	**Technical Data** Permissible tension force 3.0 kN.



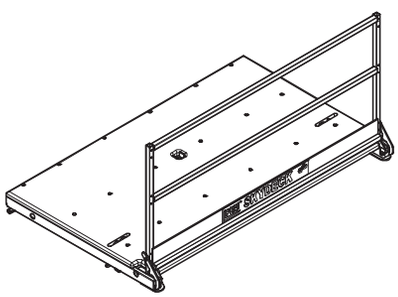


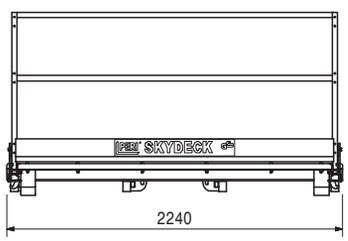
061060	108,000	**Platform SDB 150** Work and safety scaffold. Scaffold width 1.30 m. With continuous 39 mm thick decking and foldable handrail frame.	**Technical Data** Permissible load 150 kg/m².



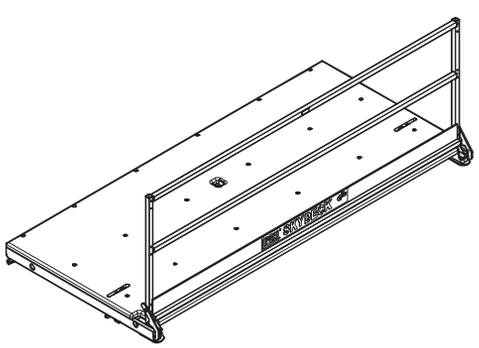


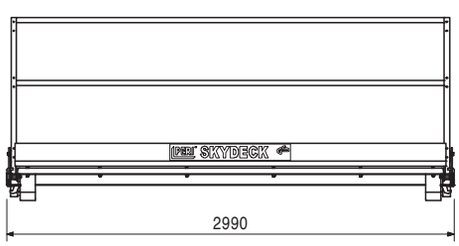
061061	153,000	**Platform SDB 225** Work and safety scaffold. Scaffold width 1.30 m. With continuous 39 mm thick decking and foldable handrail frame.	**Technical Data** Permissible load 150 kg/m².





061062	185,000	**Platform SDB 300** Work and safety scaffold. Scaffold width 1.30 m. With continuous 39 mm thick decking and foldable handrail frame.	**Technical Data** Permissible load 150 kg/m².

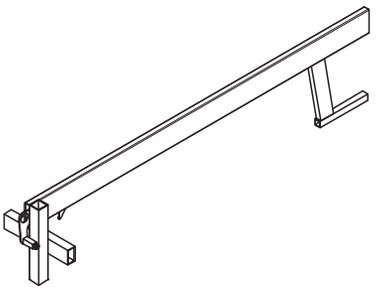




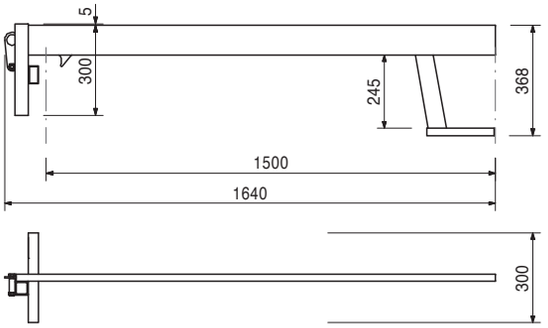
SKYDECK Panel Slab Formwork

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Item no.	Weight kg	
061250	4,760	**Guardrail Holder SGH, Alu** For assembling a guardrail with SKYDECK.



Technical Data
Maximum width of influence 1.55 m.

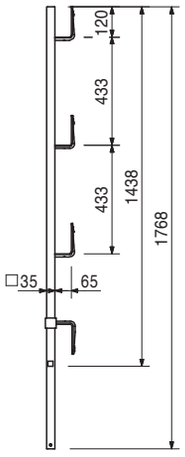


Accessories

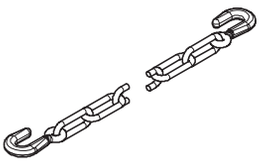
061260	6,150	**Guardrail Post SGP**

061260	6,150	**Guardrail Post SGP** As guardrail for different systems.

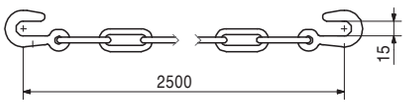




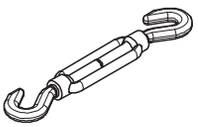
065073	1,370	**Anchor Chain 3.0 kN, l = 2.5 m**



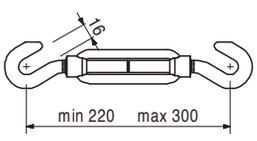
Technical Data
Permissible tension force 3.0 kN.



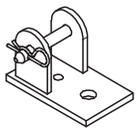
065074	0,450	**Turnbuckle 3.0 kN, M12**

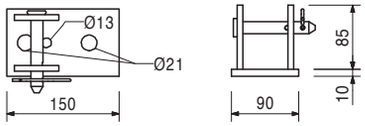


Technical Data
Permissible tension force 3.0 kN.

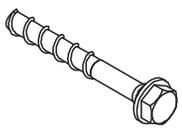


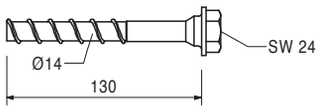
Item no.	Weight kg		
028100	1,830	**Base Plate for RS** For assembly of RS Push-Pull Props.	**Complete with** 1 pc. 018050 Pin Ø 16 x 65/86, galv. 1 pc. 018060 Cotter Pin 4/1, galv.



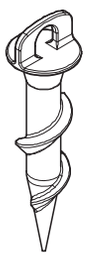


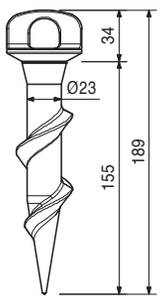
124777	0,210	**Anchor Bolt PERI 14/20 x 130** For temporary fixation to reinforced concrete structures.	**Note** See PERI data sheet! Drilling Ø 14 mm.





123970	0,047	**Screw-On Sleeve PERI M16/164** For temporary mounting of components on reinforced concrete slabs.	**Note** Inserted into the fresh concrete immediately after concreting.





Accessories

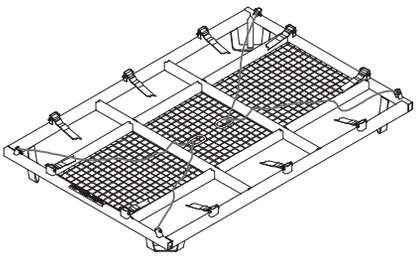
123973	0,240	**Bolt ISO 4014 M16 x 130-8.8, galv.**

SKYDECK Panel Slab Formwork

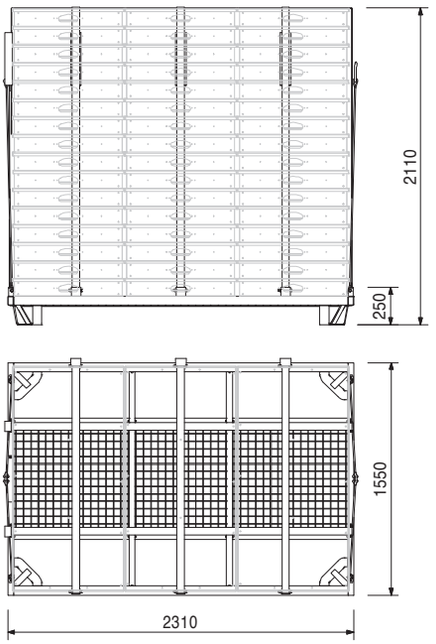
PERI

Item no.	Weight kg
061530	82,400

Pallet SD 150 x 225, galv.
For stacking and transportation of 48 SKYDECK Panels 150 x 75.

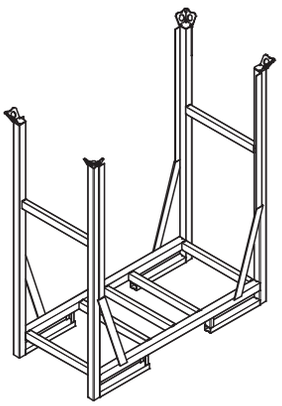


Complete with
5 pc. 100707 Lashing 25 x 5750 mm
Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 750 kg.

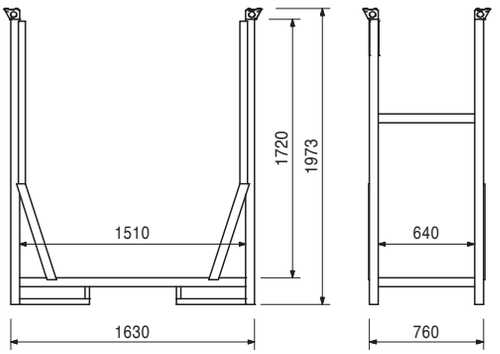


Item no.	Weight kg
061500	76,700

Pallet SD 150 x 75, galv.
For stacking and transportation of 14 SKYDECK Panels 150 x 75.

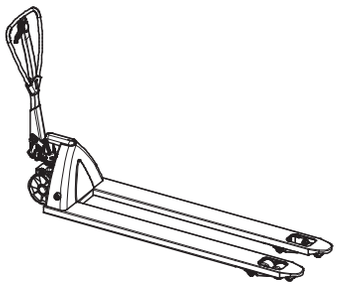


Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 1.0 t.



Item no.	Weight kg
061510	105,000

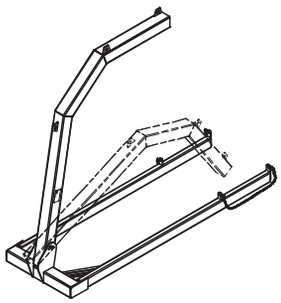
Pallet Lifting Trolley 1800 mm
For moving pallets and crate pallets.



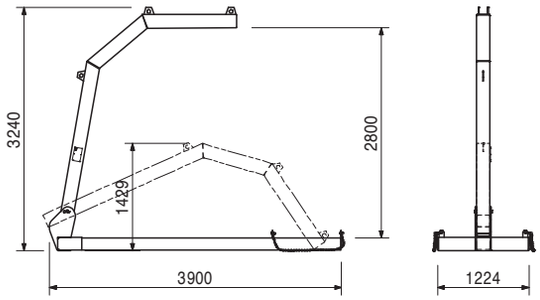
Note
Follow Instructions for Use!
Technical Data
Forklift arm length 1800 mm, forklift arm width 550 mm, stroke range 115 mm.
Permissible load-bearing capacity 2.0 t.

361520	403,000

Transportation Fork SUG, galv.
For moving SKYDECK Slab Tables.

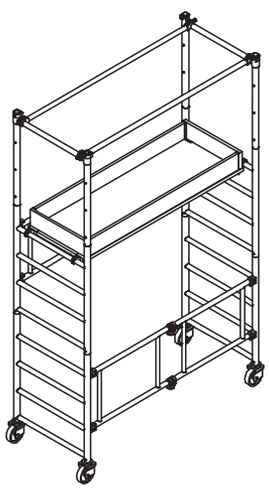


Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 1.0 t.

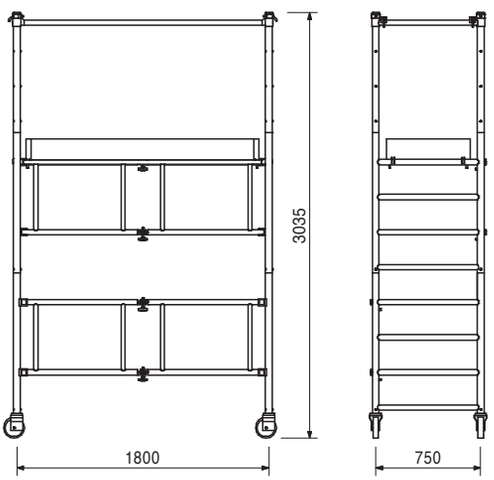


035500	72,800

Stripping Cart, Alu
Mobile working scaffold. Height-adjustable in 25-cm-increments. Platform height max. 2.00 m.



Note
Follow Instructions for Use!
Technical Data
Permissible load 100 kg/m².



SKYDECK Panel Slab Formwork

Item no.	Weight kg
102031	363,000

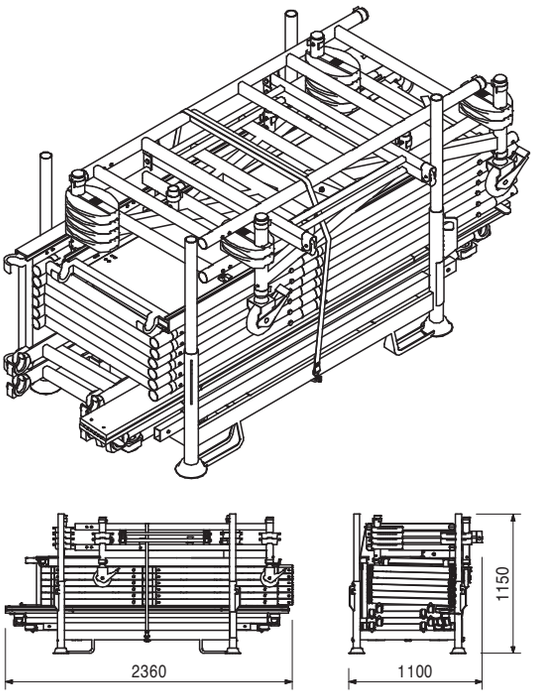
Stripping Cart ASW 465, compl.
Mobile working scaffold. Height-adjustable in 30-cm-increments. Platform height max. 4.65 m.

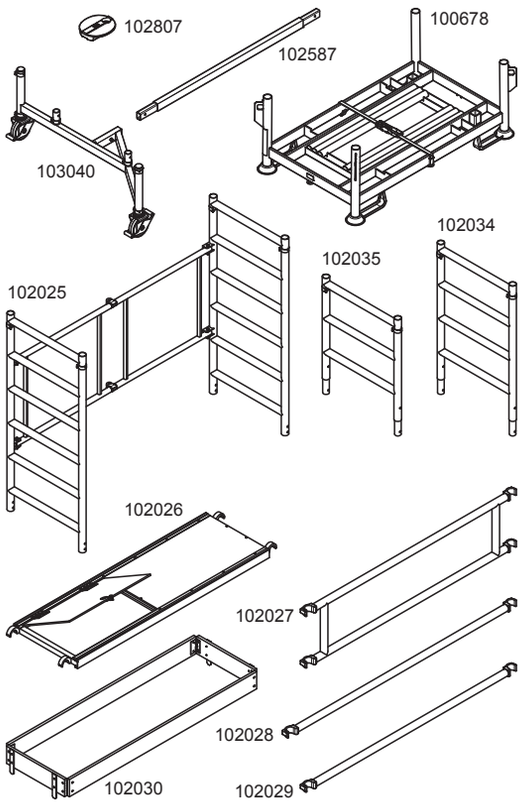
Packed in:
Ring Pallet USP 104 Item no. 100678, with Lashing Strap 25 x 5750 Item no. 100707 (x 1) and Scaffold Tube Steel L = 1000 Item no. 100706 (x 6).

Complete with
1 pc. 102025 Folding Base Unit 160/190 ASW
6 pc. 102035 Vertical Frame 70/90 ASW
6 pc. 102034 Vertical Frame 70/120 ASW
2 pc. 102026 Entry Platform 190 ASW
1 pc. 102030 Toe-Board Set 70/190 ASW
4 pc. 102027 Double Guardrail 190 ASW
3 pc. 102028 Diagonal Brace 210 ASW
2 pc. 102029 Horizontal Brace 190 ASW
12 pc. 102807 Ballast 10 kg ASW
2 pc. 103040 Lateral complete ASW
1 pc. 102587 Center part ASW galv.

Note
Follow Instructions for Use!

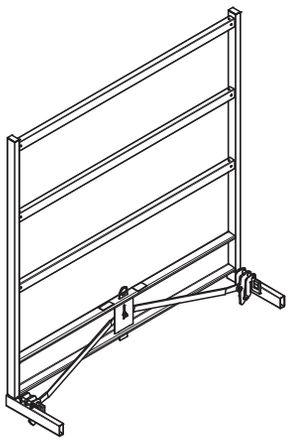
Technical Data
Permissible load 100 kg/m².

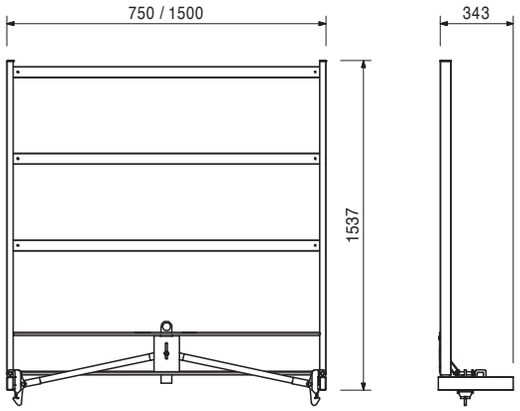




Item no.	Weight kg	
		Handrail Units SD
118331	13,500	**Handrail Unit SD 75**
118323	18,000	**Handrail Unit SD 150**

For assembling a Guardrail on a casting segment with SKYDECK. Assembling in a rectangular angle on top of the Main Beams.

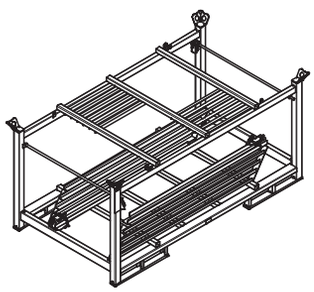


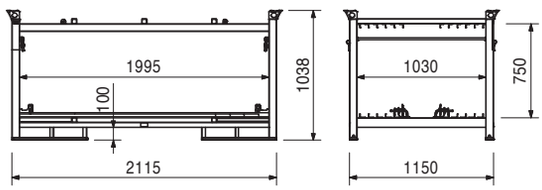


126630	123,000	**Pallet Handrail Unit SD 75**

For stacking and transportation of 10 SKYDECK Handrail Units SD 75.

Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 150 kg.

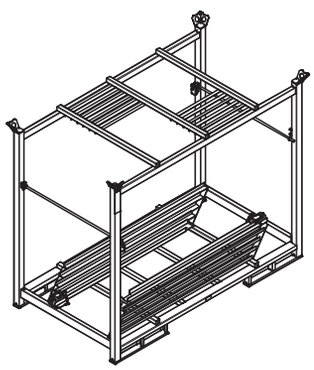


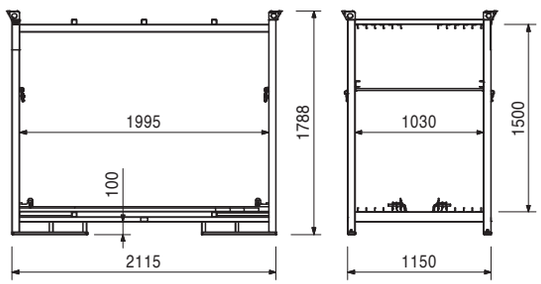


126580	134,000	**Pallet Handrail Unit SD 150**

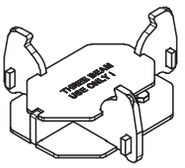
For stacking and transportation of 10 SKYDECK Handrail Units SD 150.

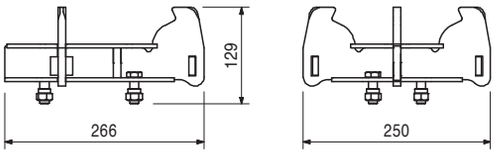
Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 200 kg.



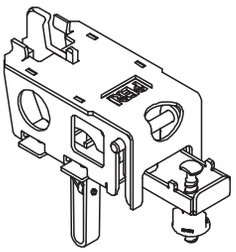


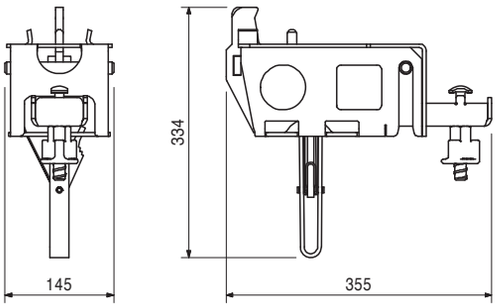
Item no.	Weight kg	
118622	4,870	**Transition Prophead SDSK** For the rectangular change of the direction of the Main Beam SLT in the standard application with Prophead SSK.





127620	6,770	**Transition Head SDFK** For the rectangular change of the direction of the Main Beam SLT in the standard application with Drophead SFK.



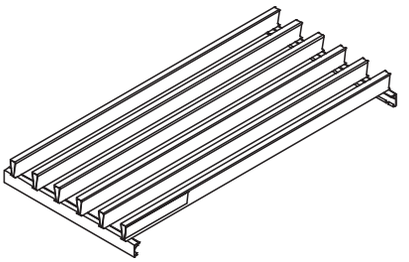


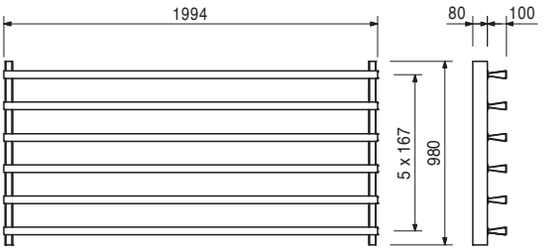
124777	Anchor Bolt PERI 14/20 x 130	373
065073	Anchor Chain 3.0 kN, l = 2.5 m	373
028100	Base Plate for RS	373
110556	Clamp GFK, galv.	372
111379	Corner Platform GCP, complete	376
111392	Extension GF 10	374
110040	Filler Element Cross GFC 200 x 100	370
110486	Filler Element Longitudinal GFL 150 x 100	370
110646	Filler Element Longitudinal GFL 183 x 20	370
110326	Guardrail GF 100	372
111291	Head Spindle GTR 38-70/50	373
111738	Pallet GF 85 x 210, galv.	375
111396	Pallet RP 80 x 110, galv.	375
111566	Platform GIP 200, complete	376
109910	Prophead GFH, galv.	371
110044	Shuttering Aid GFA	371
110939	Stacking Device GF, galv.	374
110038	Standard Element GFP 200 x 100	370
110595	Tension Sleeve GFO	372
115385	Tension Strap Rail GF 125	374
115427	Tension Strap Rail GF 92	374
110045	Traverse GFT	372
065074	Turnbuckle 3.0 kN, M12	373
110238	Wall Holder GFW	371

GRIDFLEX Grid Element Slab Formwork

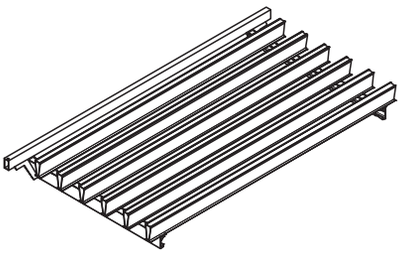
PERI

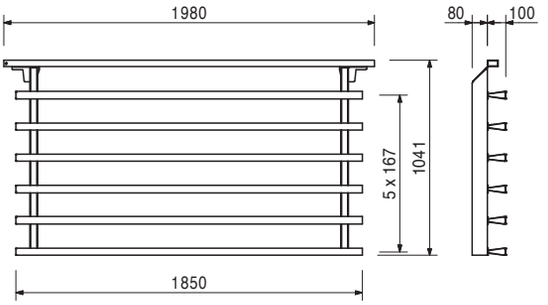
Item no.	Weight kg	
110038	20,300	**Standard Element GFP 200 x 100** Aluminium, nailable, white powder-coated.



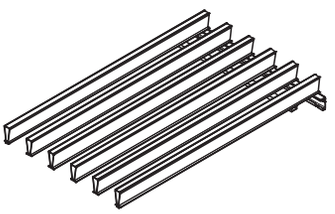


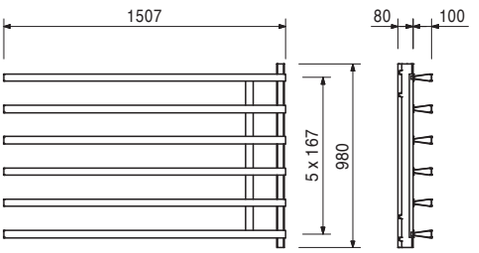
110040	22,100	**Filler Element Cross GFC 200 x 100** Aluminium, nailable, red powder-coated.



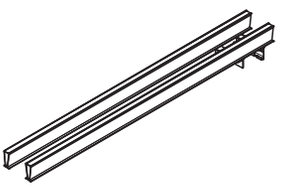


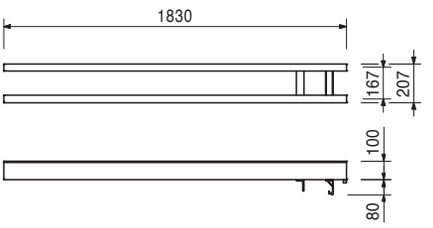
110486	15,000	**Filler Element Longitudinal GFL 150 x 100** Aluminium, nailable, yellow powder-coated.



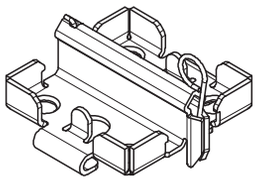


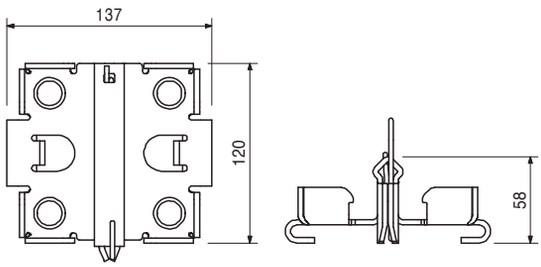
110646	5,800	**Filler Element Longitudinal GFL 183 x 20** Aluminium, nailable yellow powder-coated.



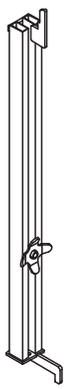


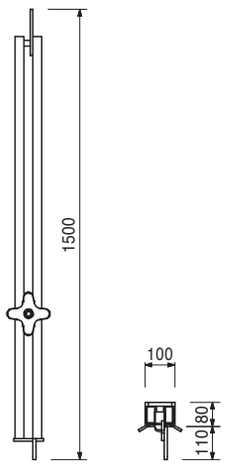
Item no.	Weight kg	
109910	0,845	**Prophead GFH, galv.** With spring retention. Supports GRIDFLEX elements.



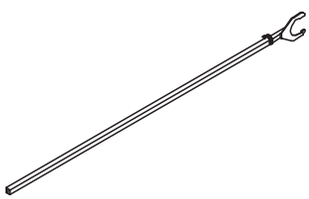


110238	4,880	**Wall Holder GFW** For horizontal anchoring of the formwork on the wall.

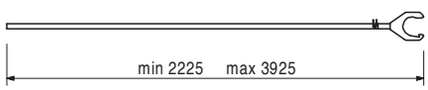




110044	2,370	**Shuttering Aid GFA** For forming of GRIDFLEX.



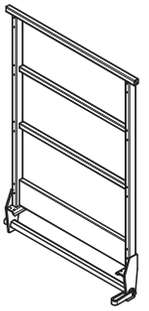
Technical Data
Adjustable in 7.5-cm-increments.

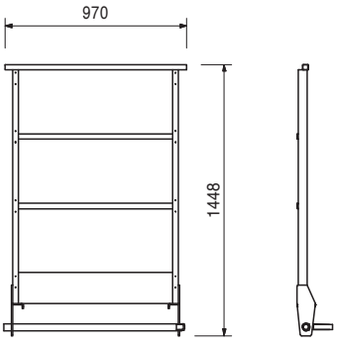


GRIDFLEX Grid Element Slab Formwork

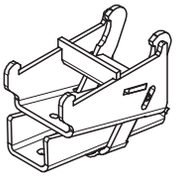
PERI

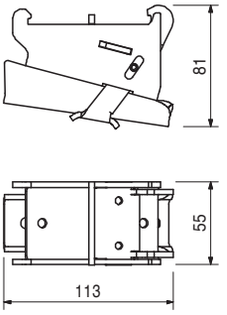
Item no.	Weight kg	
110326	7,150	**Guardrail GF 100** As guardrail for cantilevers. Guardrail height above top edge of plywood = 1.30 m.



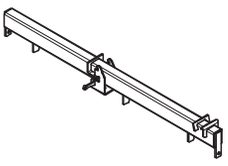


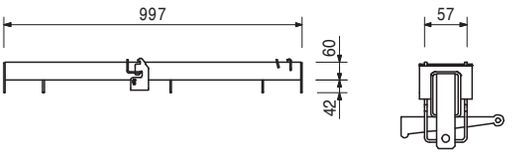
110556	0,690	**Clamp GFK, galv.** For attaching filler panels to the standard elements.



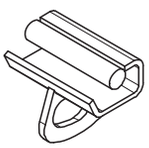


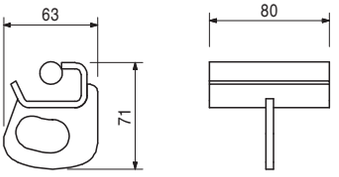
110045	5,120	**Traverse GFT** With securing wedge for fixing to the main beam of the element.	**Note** For assembly of length compensation, with props as centre support and support for cantilever elements on the slab edge.

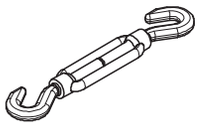
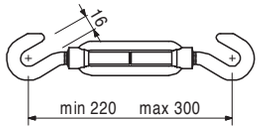
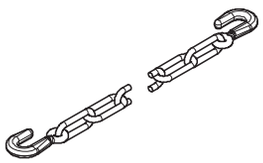
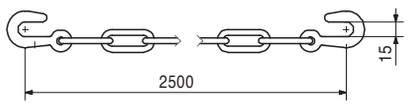
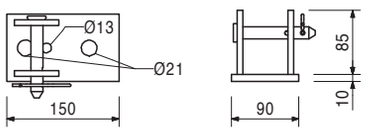
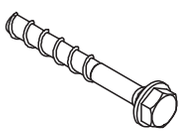
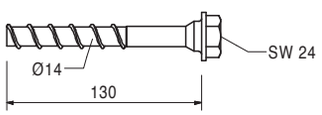
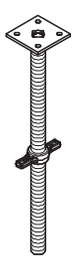
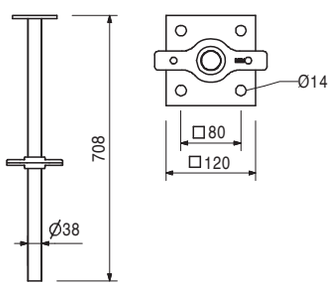




110595	0,411	**Tension Sleeve GFO** For bracing cantilevered elements.	**Technical Data** Permissible tension force 3.0 kN.



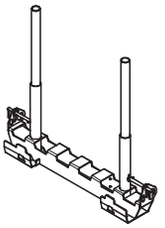


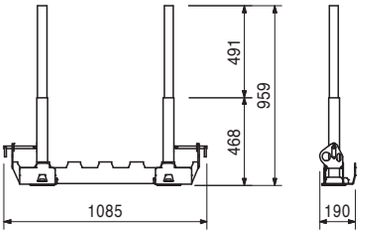
Item no.	Weight kg		
065074	0,450	**Turnbuckle 3.0 kN, M12** 	**Technical Data** Permissible tension force 3.0 kN. 
065073	1,370	**Anchor Chain 3.0 kN, l = 2.5 m** 	**Technical Data** Permissible tension force 3.0 kN. 
028100	1,830	**Base Plate for RS** For assembly of RS Push-Pull Props. 	**Complete with** 1 pc. 018050 Pin Ø 16 x 65/86, galv. 1 pc. 018060 Cotter Pin 4/1, galv. 
124777	0,210	**Anchor Bolt PERI 14/20 x 130** For temporary fixation to reinforced concrete structures. 	**Note** See PERI data sheet! Drilling Ø 14 mm. 
111291	4,690	**Head Spindle GTR 38-70/50** For using GRIDFLEX in combination with PERI UP shoring. 	

GRIDFLEX Grid Element Slab Formwork

PERI

Item no.	Weight kg	
110939	21,700	**Stacking Device GF, galv.** For stacking 10 Standard Elements GFP 200 x 100, Filler Elements Cross GFC 200 x 100 or Filler Elements Longitudinal GFL 150 x 100 respectively. Suitable for crane and fork-lift transport. 2 pieces per stack. **Complete with** 2 pc. 111392 Extension GF 10 **Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity = 175 kg per device = 350 kg per stacking



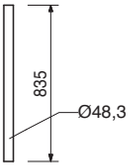


Accessories

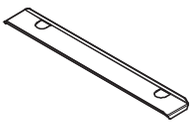
115427	2,090	**Tension Strap Rail GF 92**
115385	4,230	**Tension Strap Rail GF 125**

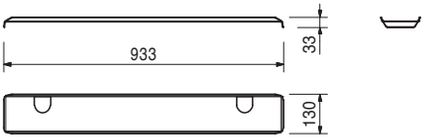
111392	2,970	**Extension GF 10**



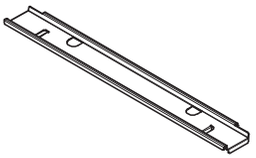


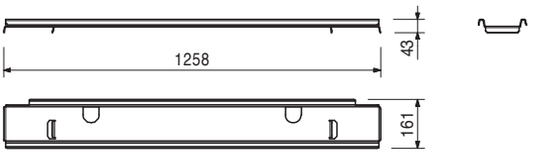
115427	2,090	**Tension Strap Rail GF 92** As transport protection for GRIDFLEX Elements GFP 200 x 100 and GFL 150 x 100. Yellow powder-coated.





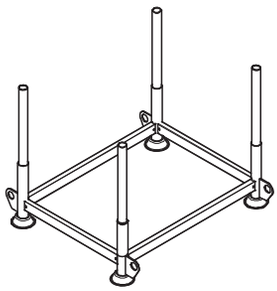
115385	4,230	**Tension Strap Rail GF 125** As transport protection for GRIDFLEX Elements GFC 200 x 100. Red powder-coated.



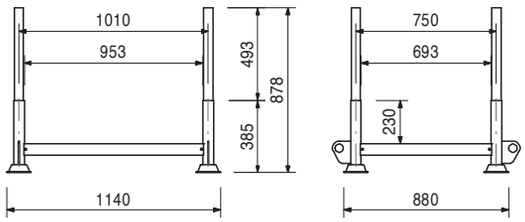


Item no.	Weight kg
111396	28,100

Pallet RP 80 x 110, galv.
For stacking GF 100 guardrails.

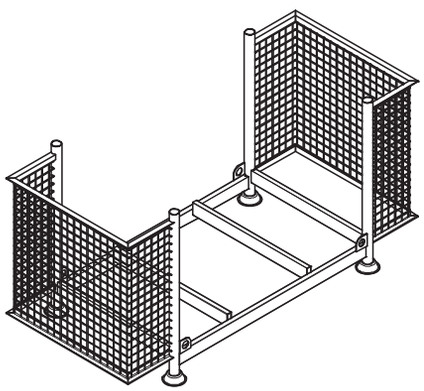


Complete with
4 pc. 111392 Extension GF 10
Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 750 kg.

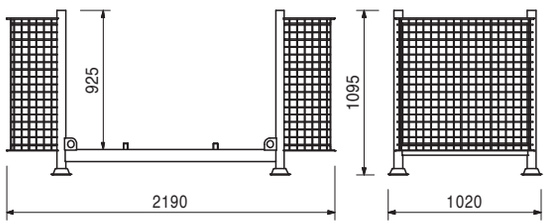


Item no.	Weight kg
111738	63,900

Pallet GF 85 x 210, galv.
For stacking and transportation of GRIDFLEX Filler Panel GFL 183 x 20.



Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 750 kg.



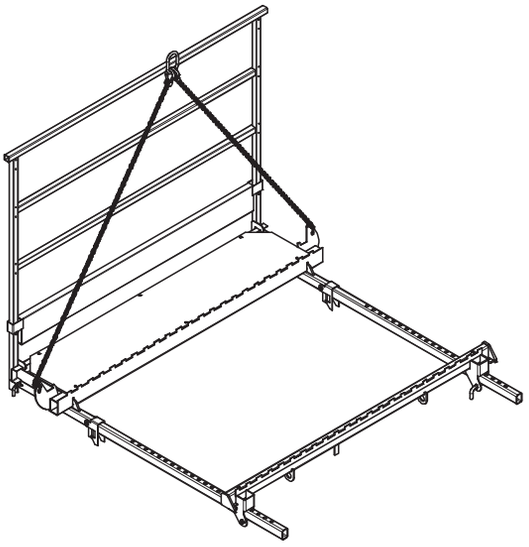
GRIDFLEX Grid Element Slab Formwork

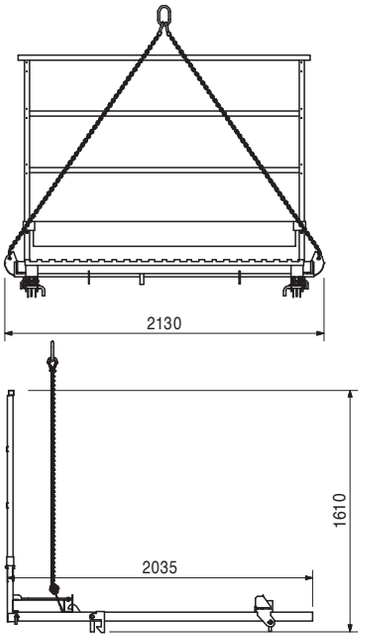
Item no.	Weight kg
111566	106,000

Platform GIP 200, complete
Platform with 12 mm thick decking and insertable guardrail. Delivered as individual components.

Complete with
1 pc. 111703 Platform Frame GIP 200
1 pc. 111700 Platform Handrail GIP 200
2 pc. 111702 Main Beam GIP 200
1 pc. 111701 Cross Beam GIP 200

Technical Data
Permissible load 150 kg/m².



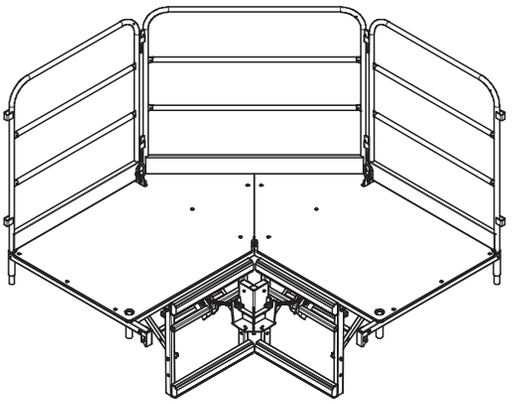


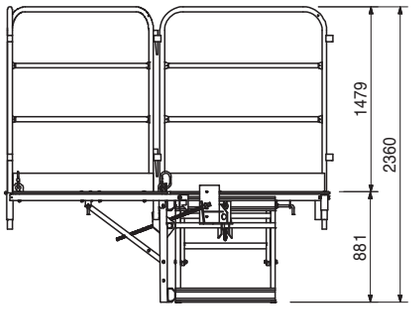
111379	265,000

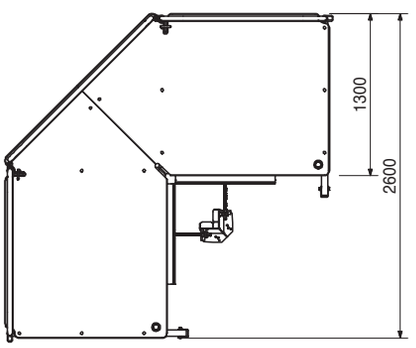
Corner Platform GCP, complete
Platform with 21 mm thick decking and insertable guardrail. Delivered as individual components.

Complete with
1 pc. 111378 Corner Platform GCP
2 pc. 111332 Handrail GCP 130, galv.
1 pc. 111340 Handrail GCP 160, galv.
1 pc. 111324 Internal Angle GCP

Technical Data
Permissible live load 150 kg/m².



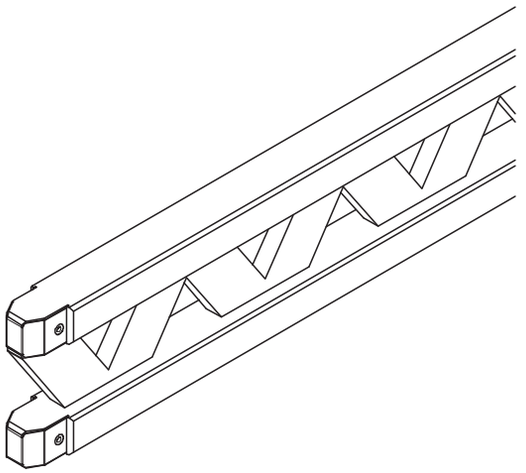


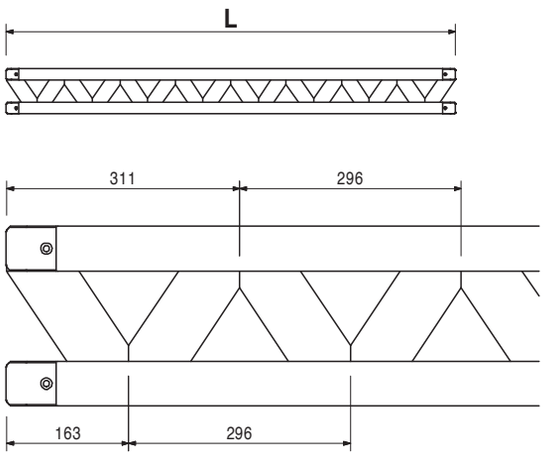


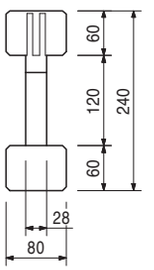
027930	Assembly Bar 24, galv.	385
027990	Bolt Ø 14 x 107, galv.	382
027790	Brace Clamp HL, galv., 76 – 120 mm	384
027940	Brace Clamp, galv., 48 – 76 mm	384
028660	Clawhead 16/20 S, galv.	382
028670	Clawhead 16/20, galv.	382
028890	Clawhead 24 S, galv.	382
028880	Clawhead 24, galv.	382
018060	Cotter Pin 4/1, galv.	383
028680	Crosshead 20/24 S, galv.	382
027890	Crosshead 20/24, galv.	382
117574	Distance Device MF-Plus	389
018280	Double Head Nail, l = 65 mm	386
070740	Erection Bar GT/VT, galv.	385
117575	Fixing Tool MF, galv.	389
116614	Flexclip GT/GT	388
116605	Flexclip GT/VT	389
116596	Flexclip VT/VT	389
018290	Framing Clip, galv.	386
075100	Girder GT 24, l = 0.90 m	380
075120	Girder GT 24, l = 1.20 m	380
075150	Girder GT 24, l = 1.50 m	380
075180	Girder GT 24, l = 1.80 m	380
075210	Girder GT 24, l = 2.10 m	380
075240	Girder GT 24, l = 2.40 m	380
075270	Girder GT 24, l = 2.70 m	380
075300	Girder GT 24, l = 3.00 m	380
075330	Girder GT 24, l = 3.30 m	380
075360	Girder GT 24, l = 3.60 m	380
075390	Girder GT 24, l = 3.90 m	380
075420	Girder GT 24, l = 4.20 m	380
075450	Girder GT 24, l = 4.50 m	380
075480	Girder GT 24, l = 4.80 m	380
075510	Girder GT 24, l = 5.10 m	380
075540	Girder GT 24, l = 5.40 m	380
075570	Girder GT 24, l = 5.70 m	380
075600	Girder GT 24, l = 6.00 m	380
074990	Girder VT 20K, l = 1.45 m	381
074905	Girder VT 20K, l = 2.15 m	381
074910	Girder VT 20K, l = 2.45 m	381
074890	Girder VT 20K, l = 2.65 m	381
074920	Girder VT 20K, l = 2.90 m	381
074950	Girder VT 20K, l = 3.90 m	381
074930	Girder VT 20K, l = 3.30 m	381
074940	Girder VT 20K, l = 3.60 m	381
074960	Girder VT 20K, l = 4.50 m	381
074970	Girder VT 20K, l = 4.90 m	381
074980	Girder VT 20K, l = 5.90 m	381
101290	Guardrail Holder GT 24 / VT 20	385
116292	Guardrail Post HSGP-2	385
061260	Guardrail Post SGP	386
028870	Lowering Head 20/24, galv.	381
103434	Pallet RP-2 80 x 120, galv.	384
103429	Pallet RP-2 80 x 150, galv.	384
117327	Side-Mesh-Barrier PMB 130	386
117326	Side-Mesh-Barrier PMB 260	386
102031	Stripping Cart ASW 465, compl.	388
035500	Stripping Cart, Alu	387
028590	Tension Strap 16-25, galv.	383
107152	Tripod PEP Ergo, galv.	383
028000	Universal Tripod, galv.	383

MULTIFLEX Girder Slab Formwork

Item no.	Weight kg	Girders GT 24	L
075100	5,300	**Girder GT 24, l = 0.90 m**	918
075120	7,100	**Girder GT 24, l = 1.20 m**	1214
075150	8,900	**Girder GT 24, l = 1.50 m**	1510
075180	10,600	**Girder GT 24, l = 1.80 m**	1806
075210	12,400	**Girder GT 24, l = 2.10 m**	2102
075240	14,200	**Girder GT 24, l = 2.40 m**	2398
075270	15,900	**Girder GT 24, l = 2.70 m**	2694
075300	17,700	**Girder GT 24, l = 3.00 m**	2990
075330	19,500	**Girder GT 24, l = 3.30 m**	3286
075360	21,200	**Girder GT 24, l = 3.60 m**	3582
075390	23,000	**Girder GT 24, l = 3.90 m**	3878
075420	24,800	**Girder GT 24, l = 4.20 m**	4174
075450	26,600	**Girder GT 24, l = 4.50 m**	4470
075480	28,300	**Girder GT 24, l = 4.80 m**	4766
075510	30,100	**Girder GT 24, l = 5.10 m**	5062
075540	31,900	**Girder GT 24, l = 5.40 m**	5358
075570	33,600	**Girder GT 24, l = 5.70 m**	5654
075600	35,400	**Girder GT 24, l = 6.00 m**	5950

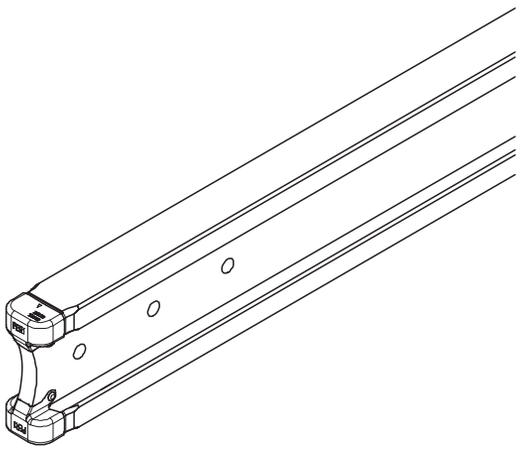


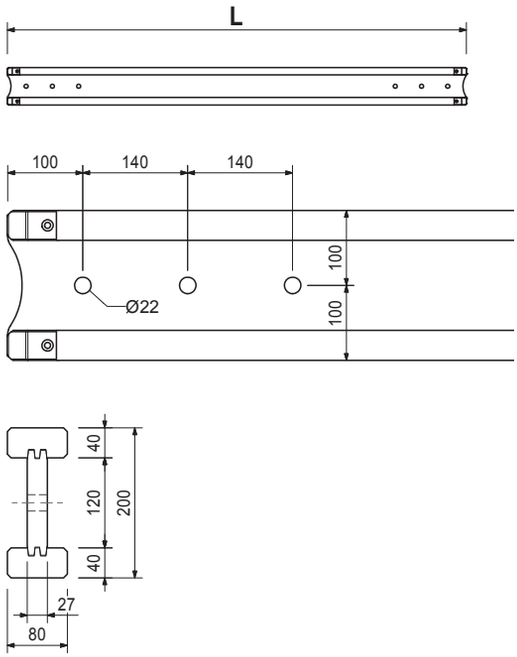




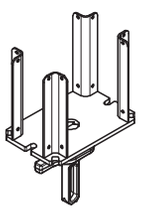
MULTIFLEX Girder Slab Formwork

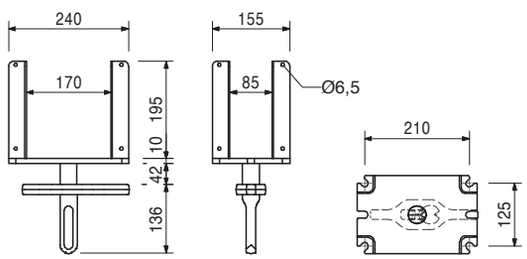
Item no.	Weight kg	Girders VT 20K with Steel Cap	L
074990	8,560	**Girder VT 20K, l = 1.45 m**	1445
074905	12,700	**Girder VT 20K, l = 2.15 m**	2150
074910	14,460	**Girder VT 20K, l = 2.45 m**	2450
074890	15,640	**Girder VT 20K, l = 2.65 m**	2650
074920	17,110	**Girder VT 20K, l = 2.90 m**	2900
074930	19,470	**Girder VT 20K, l = 3.30 m**	3290
074940	21,240	**Girder VT 20K, l = 3.60 m**	3590
074950	23,010	**Girder VT 20K, l = 3.90 m**	3890
074960	26,550	**Girder VT 20K, l = 4.50 m**	4490
074970	28,910	**Girder VT 20K, l = 4.90 m**	4900
074980	34,810	**Girder VT 20K, l = 5.90 m**	5900





028870	5,430	**Lowering Head 20/24, galv.** For tilt-resistant support of one or two GT 24 or VT 20 Girders. Lowering range 4 cm.	**Note** Required hole diameter of the prop end plate Ø 40 mm. Girder overlap on both sides minimum 16.3 cm for GT 24 and 15 cm for VT 20.





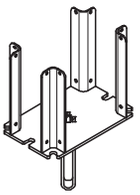
MULTIFLEX Girder Slab Formwork

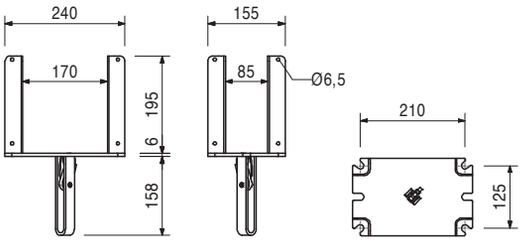
PERI

Item no.	Weight kg	
		Crossheads 20/24, galv.
028680	3,190	**Crosshead 20/24 S, galv.**
027890	3,080	**Crosshead 20/24, galv.**

With or without self-locking coupling.
For tilt-resistant support of one or two GT 24 or VT 20 Girders.

Note
Required hole diameter of the prop end plate Ø 40 mm.
Girder overlap on both sides minimum 16.3 cm for GT 24 and 15 cm for VT 20.

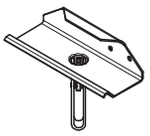


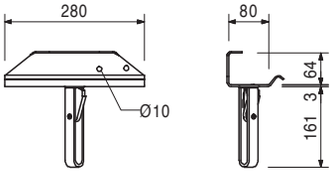


		Clawheads 24, galv.
028890	1,650	**Clawhead 24 S, galv.**
028880	1,540	**Clawhead 24, galv.**

With or without self-locking coupling. For positioning intermediate props on the GT 24 Girder without nailing.

Note
Required hole diameter of the prop end plate Ø 40 mm.

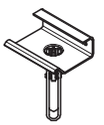


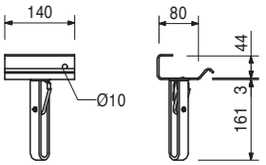


		Clawheads 16/20, galv.
028660	1,040	**Clawhead 16/20 S, galv.**
028670	0,936	**Clawhead 16/20, galv.**

With or without self-locking coupling.
For positioning intermediate props on the VT 20 girder without nailing.

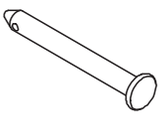
Note
Required hole diameter of the prop end plate Ø 40 mm.

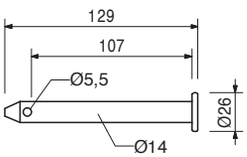




027990	0,150	**Bolt Ø 14 x 107, galv.**

For different connections.





Accessories

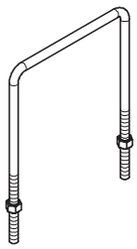
018060	0,030	**Cotter Pin 4/1, galv.**

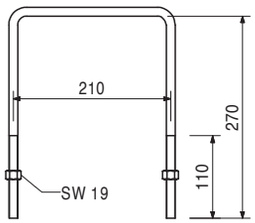
Item no.	Weight kg	
018060	0,030	**Cotter Pin 4/1, galv.**





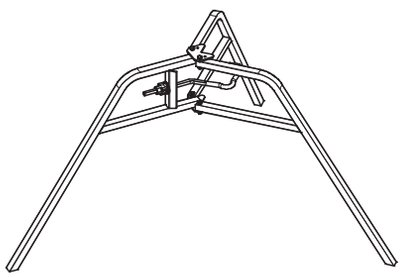
028590	0,568	**Tension Strap 16-25, galv.** For mounting 2 GT 24 or VT 20 Girders on the Cross Forkhead and Head Spindle TR 38 and on the Crosshead 20/24 or 20/24S.

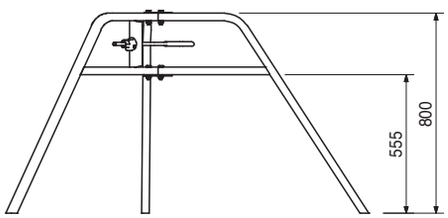




028000	9,170	**Universal Tripod, galv.** Erection aid for slab props with Ø 48 – 120 mm and 120 x 120 mm. Can also be used in combination with MULTIPROP MP slab props and all slab props with Base MP 50.

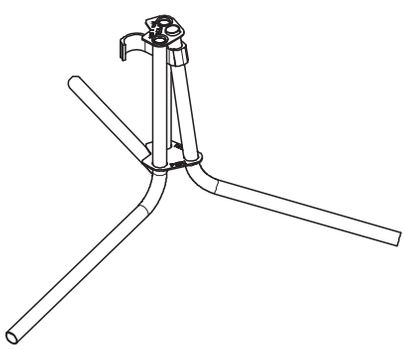
Note
Only use as erection aid!

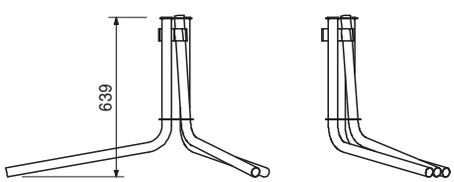




107152	5,810	**Tripod PEP Ergo, galv.** Erection aid for PEP Ergo Slab Props with Ø 44 – 64 mm.

Note
Only use as erection aid!

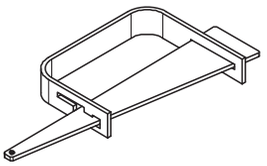


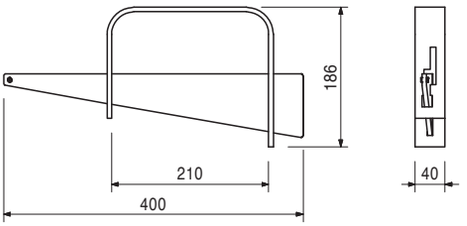


MULTIFLEX Girder Slab Formwork

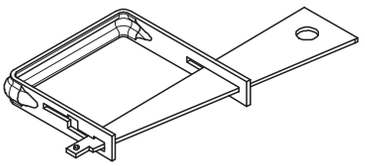
PERI

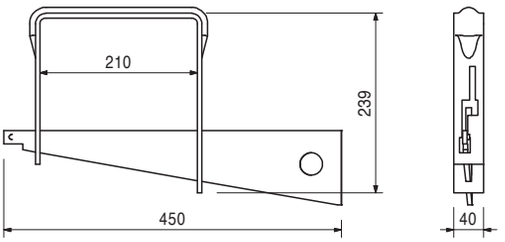
Item no.	Weight kg	
027940	1,840	**Brace Clamp, galv., 48 – 76 mm** For assembly of 3 x 15 cm stiffening boards at slab props Ø 48 – 76 mm.





027790	2,460	**Brace Clamp HL, galv., 76 – 120 mm** For assembly of 3 x 15 cm stiffening boards at slab props Ø 76 – 89 mm and 100 x 100 mm to 120 x 120 mm.

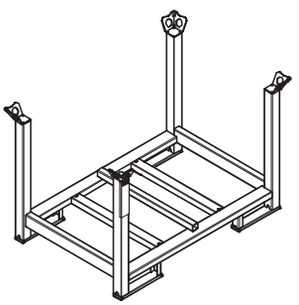


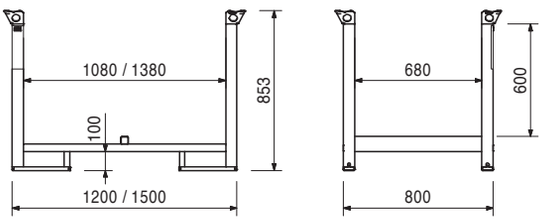


		Pallets RP-2, galv.
103434	38,500	**Pallet RP-2 80 x 120, galv.**
103429	45,300	**Pallet RP-2 80 x 150, galv.**

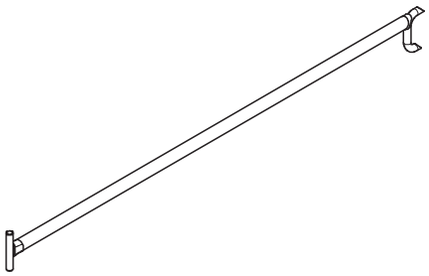
For stacking and transportation of formwork and scaffolding components.

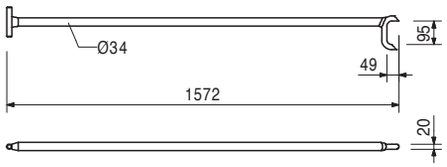
Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 1.5 t.



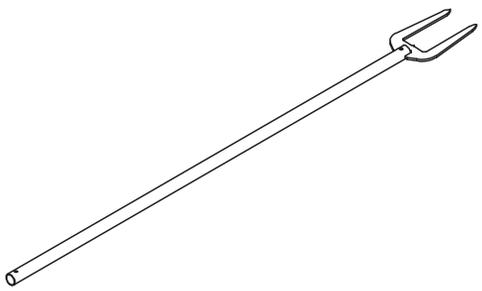


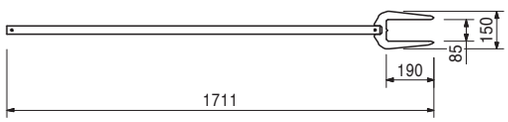
Item no.	Weight kg	
027930	3,060	**Assembly Bar 24, galv.** For shuttering of MULTIFLEX with GT 24 Girders.



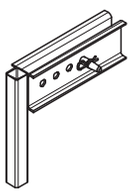


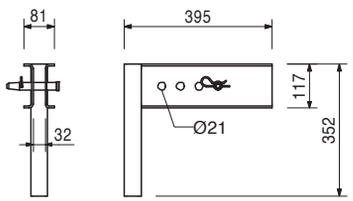
070740	2,980	**Erection Bar GT/VT, galv.** For shuttering of MULTIFLEX with GT 24 or VT 20 Girders.





101290	5,670	**Guardrail Holder GT 24 / VT 20** For assembling a guardrail to GT 24 and VT 20 Girders. **Complete with** 1 pc. 105400 Pin Ø 20 x 140, galv. 1 pc. 018060 Cotter Pin 4/1, galv.



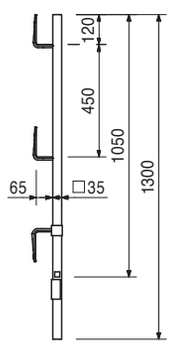


Accessories

116292	4,730	**Guardrail Post HSGP-2**
061260	6,150	**Guardrail Post SGP**

116292	4,730	**Guardrail Post HSGP-2** As guardrail for different systems.



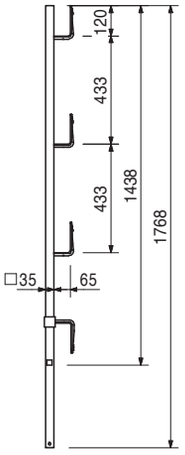


MULTIFLEX Girder Slab Formwork

PERI

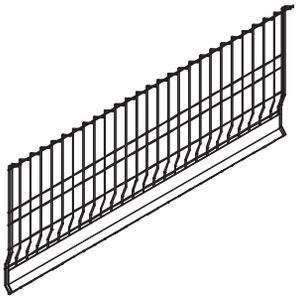
Item no.	Weight kg	
061260	6,150	**Guardrail Post SGP** As guardrail for different systems.

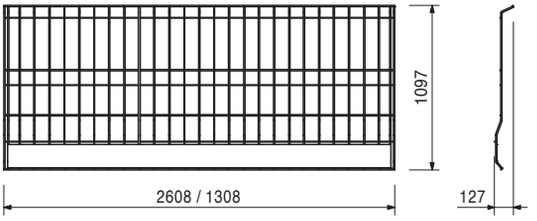




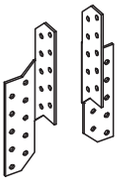
		Side-Mesh-Barrier PMB
117326	19,700	**Side-Mesh-Barrier PMB 260**
117327	10,500	**Side-Mesh-Barrier PMB 130**

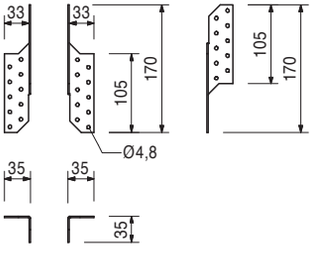
Technical Data
Maximum distance with side-mesh-barrier: PMB 260 max. 2.40 m, PMB 130 max. 1.20 m.





018290	0,098	**Framing Clip, galv.** For connecting crossed timbers or girders. For either right or left handling.



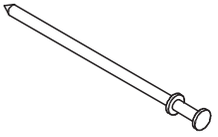


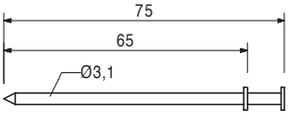
Accessories

018280	1,000	**Double Head Nail, l = 65 mm**

018280	1,000	**Double Head Nail, l = 65 mm**

Note
Delivery unit: carton with 1000 pieces.

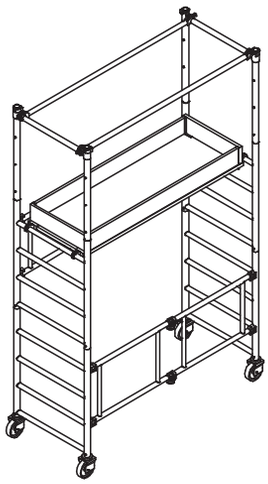


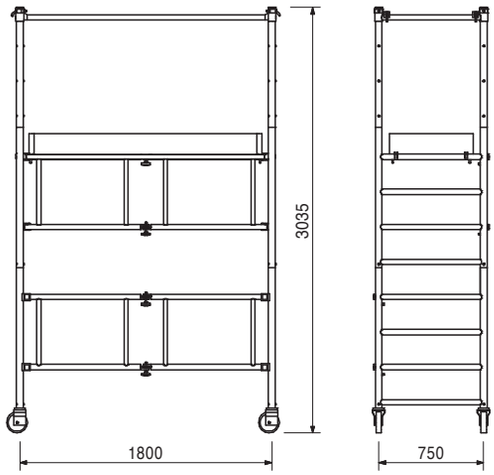


Item no.	Weight kg
035500	72,800

Stripping Cart, Alu
Mobile working scaffold. Height-adjustable in 25-cm-increments. Platform height max. 2.00 m.

Note
Follow Instructions for Use!
Technical Data
Permissible load 100 kg/m².





MULTIFLEX Girder Slab Formwork

Item no.	Weight kg
102031	363,000

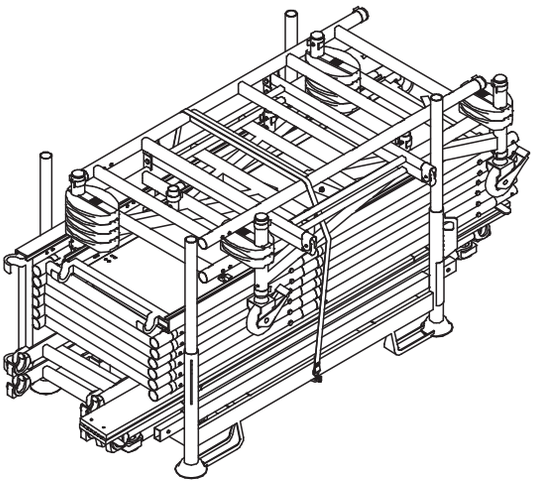
Stripping Cart ASW 465, compl.
Mobile working scaffold. Height-adjustable in 30-cm-increments. Platform height max. 4.65 m.

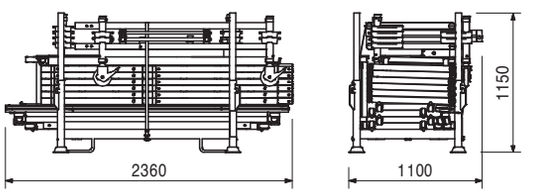
Packed in:
Ring Pallet USP 104 Item no. 100678, with Lashing Strap 25 x 5750 Item no. 100707 (x 1) and Scaffold Tube Steel L = 1000 Item no. 100706 (x 6).

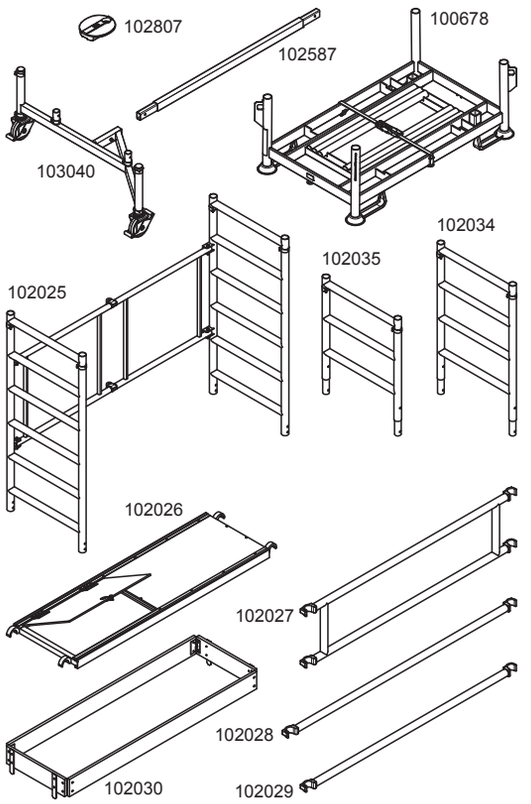
Complete with
1 pc. 102025 Folding Base Unit 160/190 ASW
6 pc. 102035 Vertical Frame 70/90 ASW
6 pc. 102034 Vertical Frame 70/120 ASW
2 pc. 102026 Entry Platform 190 ASW
1 pc. 102030 Toe-Board Set 70/190 ASW
4 pc. 102027 Double Guardrail 190 ASW
3 pc. 102028 Diagonal Brace 210 ASW
2 pc. 102029 Horizontal Brace 190 ASW
12 pc. 102807 Ballast 10 kg ASW
2 pc. 103040 Lateral complete ASW
1 pc. 102587 Center part ASW galv.

Note
Follow Instructions for Use!

Technical Data
Permissible load 100 kg/m².



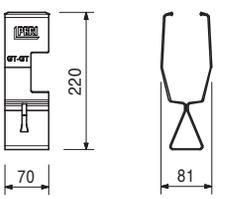




116614	0,537

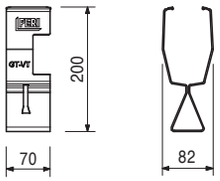
Flexclip GT/GT
For connecting girders GT 24 / GT 24.





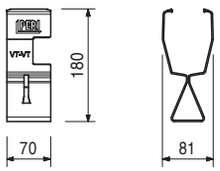
Item no.	Weight kg	
116605	0,493	**Flexclip GT/VT** For connecting girders GT 24 / VT 20.



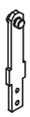


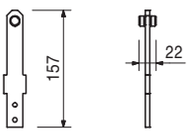
116596	0,467	**Flexclip VT/VT** For connecting girders VT 20 / VT 20.



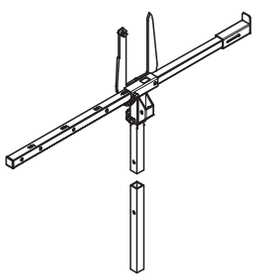


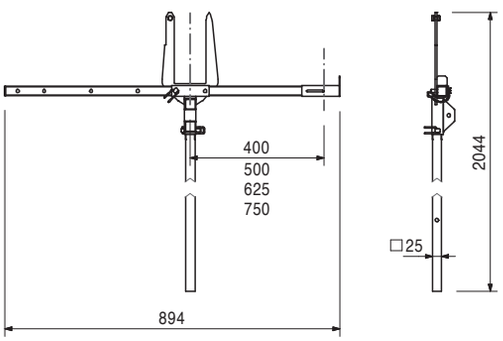
117575	0,179	**Fixing Tool MF, galv.** For assembling Flexclips onto the formwork girders.





117574	4,730	**Distance Device MF-Plus** For placing, positioning on given distance and aligning the formwork girders at the MULTIFLEX System, as well as assembling the Flexclips.





VARIODECK Steel Waler Slab Table

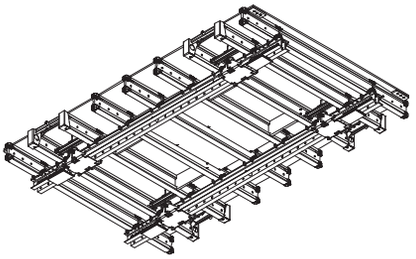
124777	Anchor Bolt PERI 14/20 x 130	396
028720	Attachment 100 for Table Trolley	398
028100	Base Plate for RS	396
123973	Bolt ISO 4014 M16 x 130-8.8, galv.	397
101854	Central cross 170	397
102251	Central cross 200	397
117576	Coupling VD	394
013010	Coupling VKZ 99	394
117189	Edge Protector, galv.	393
104050	Extension 60 for Table Trolley	398
028350	Frame MRK 150	394
117358	Frame MRK 350	394
101290	Guardrail Holder GT 24 / VT 20	395
104131	Guardrail Holder SRU/SRZ	395
116292	Guardrail Post HSGP-2	395
113733	PERI Table Lift PTL	399
123970	Screw-On Sleeve PERI M16/164	396
117327	Side-Mesh-Barrier PMB 130	396
117326	Side-Mesh-Barrier PMB 260	396
117185	Table Head Middle Part VD	393
117176	Table Head Upper Part VD	393
100956	Table Swivel Head, Lower Part	393
028715	Table Trolley 2 t, l = 1.70 m	397
028710	Table Trolley 2 t, l = 2.00 m	397
117336	Table VD 200/215 x 400	392
117193	Table VD 200/215 x 600	392
117337	Table VD 250/265 x 400	392
117308	Table VD 250/265 x 600	392
107895	Tension Belt STLB	395
024240	Wedge KZ, galv.	394

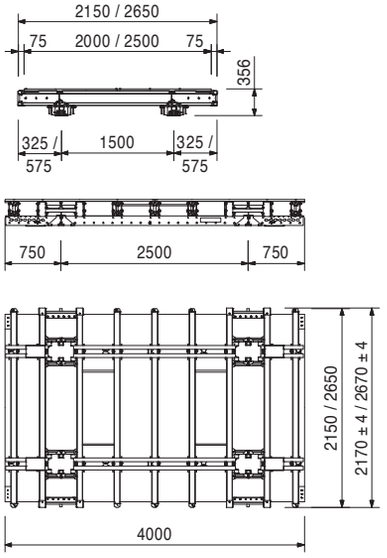
VARIODECK Steel Waler Slab Table

Item no.	Weight kg
117336	578,000
117337	633,000

Tables VD 400
Table VD 200/215 x 400
Table VD 250/265 x 400
Pre-assembled, rentable slab table.
Plywood 21 mm.

Complete with
8 pc. 117176 Table Head Upper Part VD
4 pc. 117185 Table Head Middle Part VD
4 pc. 117189 Edge Protector, galv.

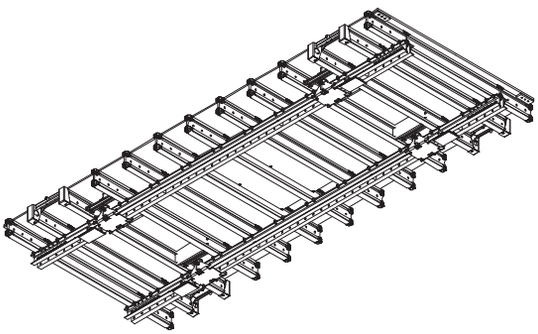


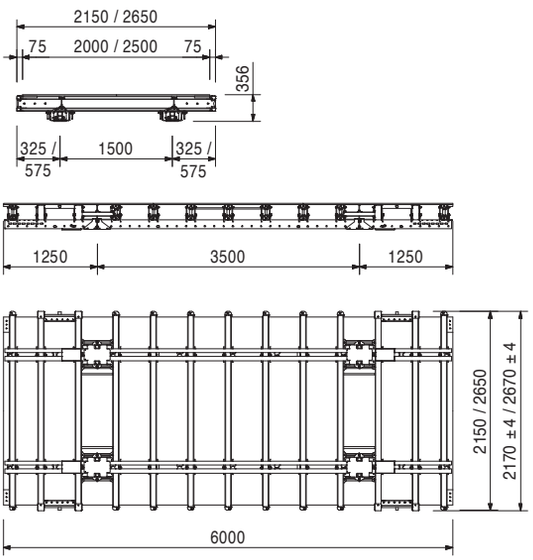


117193	799,000
117308	880,000

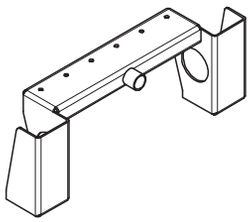
Tables VD 600
Table VD 200/215 x 600
Table VD 250/265 x 600
Pre-assembled, rentable slab table.
Plywood 21 mm.

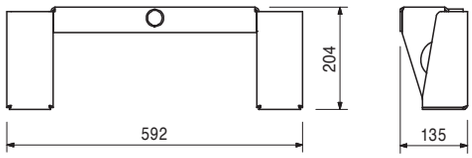
Complete with
8 pc. 117176 Table Head Upper Part VD
4 pc. 117185 Table Head Middle Part VD
4 pc. 117189 Edge Protector, galv.





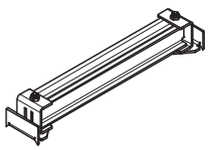
Item no.	Weight kg	
117189	5,770	**Edge Protector, galv.** For protecting the plywood formlining when using chains or crane hangers.

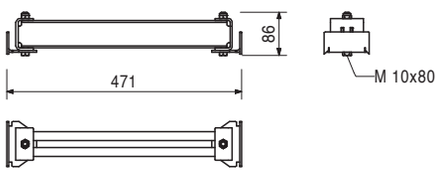




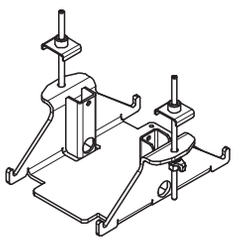
117176	3,110	**Table Head Upper Part VD** For assembling PERI Slab Tables.

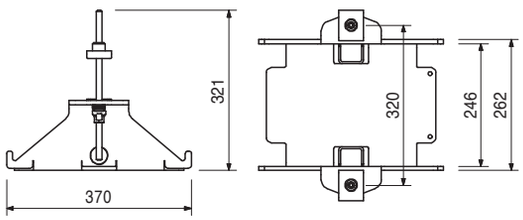
Note
Always use in pairs.



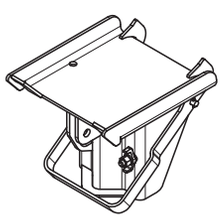


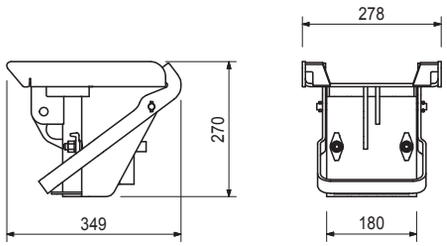
117185	10,400	**Table Head Middle Part VD** For assembling PERI Slab Tables.





100956	11,900	**Table Swivel Head, Lower Part** For assembling PERI Slab Tables. With quick-release clamp for slab props from Ø 57 mm as well as PERI MULTIPROP props.





VARIODECK Steel Waler Slab Table

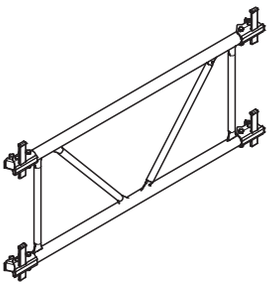
PERI

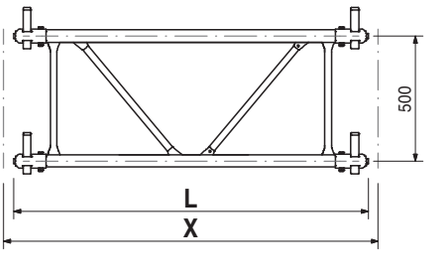
Item no.	Weight kg	
		Frames MRK
028350	16,300	**Frame MRK 150**
117358	17,000	**Frame MRK 350**

Bracing frame for MULTIPROP Slab Prop. For connecting to outer and inner tube. With captive wedge coupling.

L	X
1420	1500
3420	3500

Note
L = Loading Length
X = Axis Length

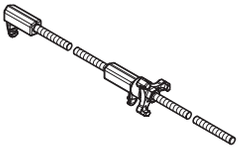


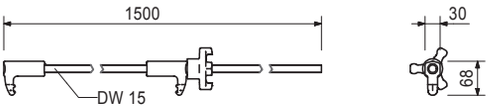


117576	4,100	**Coupling VD**

For longitudinal connection of Slab Tables VD.

Technical Data
Permissible tension force 20 kN.

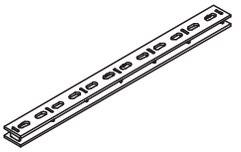


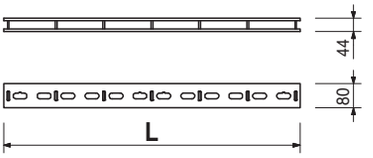


013010	9,000	**Coupling VKZ 99**

For connection of SRZ and SRU Steel Walers.

Technical Data
Wy = 17.1 cm³, Iy = 68.3 cm⁴.

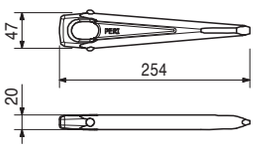




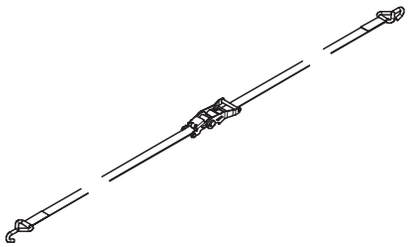
024240	0,805	**Wedge KZ, galv.**

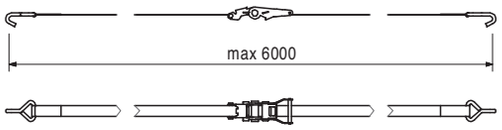
For connecting panels with VARIO Couplings or Tie Yoke SKZ.



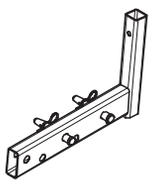


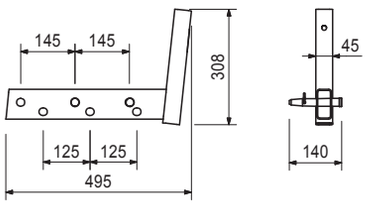
Item no.	Weight kg		
107895	1,430	**Tension Belt STLB** For anchoring of slab tables.	**Technical Data** Permissible tension force = 10 kN





104131	3,940	**Guardrail Holder SRU/SRZ** For assembling a guardrail to the Steel Walers SRU and SRZ, Profile U100 to U140.	**Complete with** 2 pc. 105400 Pin Ø 20 x 140, galv. 2 pc. 018060 Cotter Pin 4/1, galv.

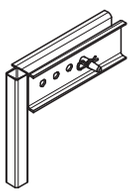


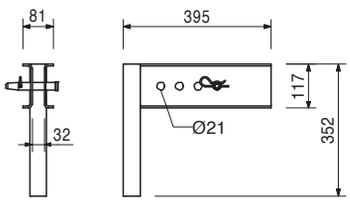


Accessories

116292	4,730	**Guardrail Post HSGP-2**
061260	6,150	**Guardrail Post SGP**

101290	5,670	**Guardrail Holder GT 24 / VT 20** For assembling a guardrail to GT 24 and VT 20 Girders.	**Complete with** 1 pc. 105400 Pin Ø 20 x 140, galv. 1 pc. 018060 Cotter Pin 4/1, galv.



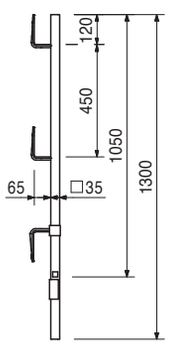


Accessories

116292	4,730	**Guardrail Post HSGP-2**
061260	6,150	**Guardrail Post SGP**

116292	4,730	**Guardrail Post HSGP-2** As guardrail for different systems.





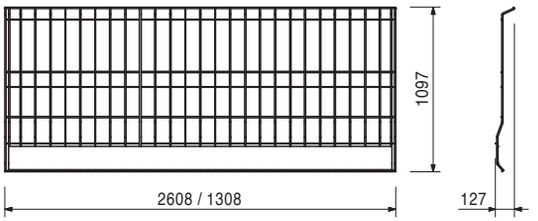
VARIODECK Steel Waler Slab Table

PERI

Item no.	Weight kg	
		Side-Mesh-Barriers PMB
117326	19,700	**Side-Mesh-Barrier PMB 260**
117327	10,500	**Side-Mesh-Barrier PMB 130**

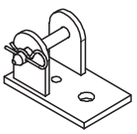
Technical Data
Maximum distance with side-mesh-barrier: PMB 260 max. 2.40 m, PMB 130 max. 1.20 m.

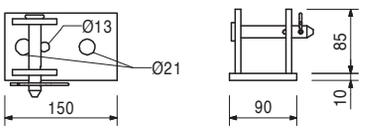




028100	1,830	**Base Plate for RS** For assembly of RS Push-Pull Props.

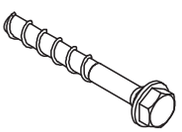
Complete with
1 pc. 018050 Pin Ø 16 x 65/86, galv.
1 pc. 018060 Cotter Pin 4/1, galv.

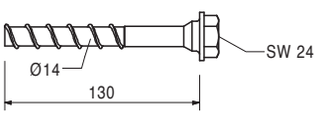




124777	0,210	**Anchor Bolt PERI 14/20 x 130** For temporary fixation to reinforced concrete structures.

Note
See PERI data sheet!
Drilling Ø 14 mm.

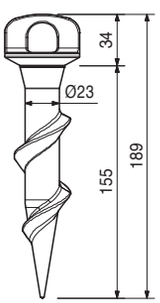




123970	0,047	**Screw-On Sleeve PERI M16/164** For temporary mounting of components on reinforced concrete slabs.

Note
Inserted into the fresh concrete immediately after concreting.

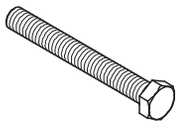




Accessories

123973	0,240	**Bolt ISO 4014 M16 x 130-8.8, galv.**

Item no.	Weight kg	
123973	0,240	**Bolt ISO 4014 M16 x 130-8.8, galv.** For assembly of Slab Foots PDF in combination with Screw-On Sleeve PERI M16/164.



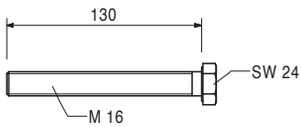
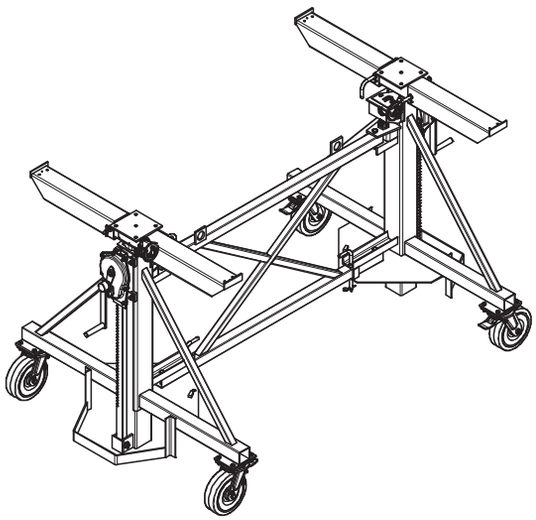
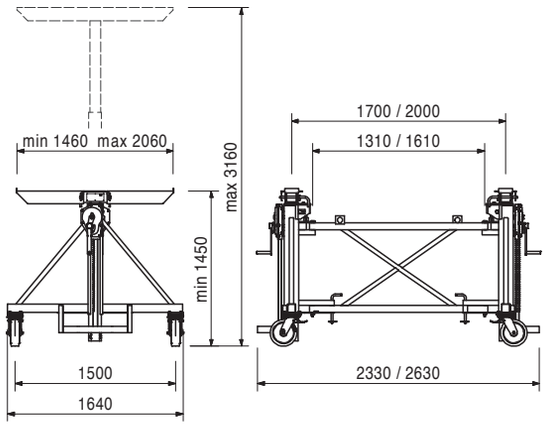


		Table Trolleys 2 t
028710	433,000	**Table Trolley 2 t, l = 2.00 m**
028715	428,000	**Table Trolley 2 t, l = 1.70 m**

For moving PERI Slab Tables. Not approved for transporting site personnel! Only move on clean and flat surfaces with a sufficient load-bearing capacity.

Note
Follow Instructions for Use!
Technical Data
Utilisation height 1.45 m up to 3.16 m
With Extension 100 up to 4.16 m
With Extension 100 und Extension 60 up to 4.76 m.
Load-carrying capacity per winch 1.0 t.



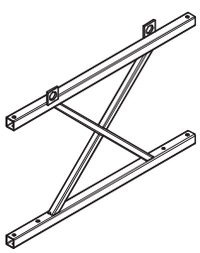


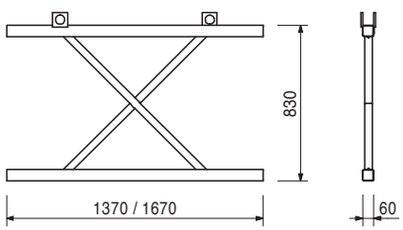
Accessories

102251	26,200	**Central cross 200**
101854	21,200	**Central cross 170**

		Central cross
102251	26,200	**Central cross 200**
101854	21,200	**Central cross 170**

For Table Trolley 2 t, l = 2.00 m or 1.70 m.



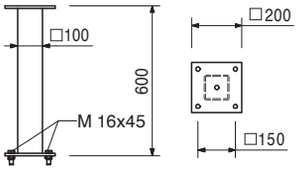


VARIODECK Steel Waler Slab Table

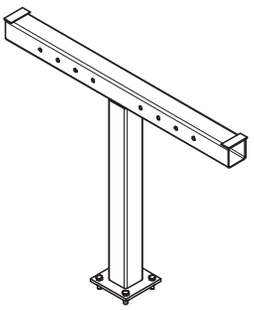
PERI

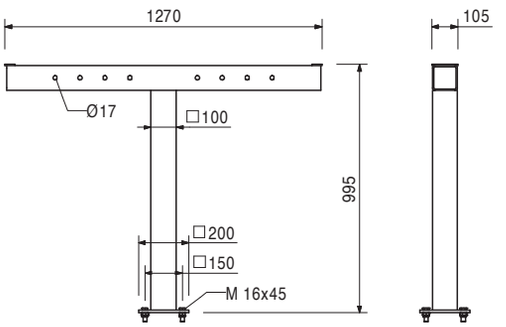
Item no.	Weight kg	
104050	15,100	**Extension 60 for Table Trolley** 2 pieces per Table Trolley. With the Extension 60 and Attachment 100, the working height of the trolley increases: min. height 3.05 m, max. height 4.80 m





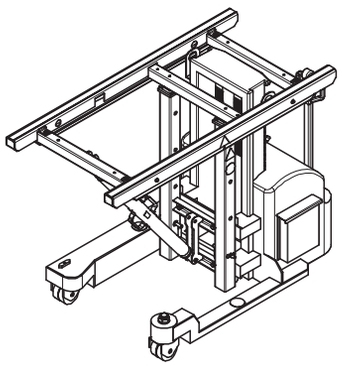
028720	34,600	**Attachment 100 for Table Trolley** 2 pieces per Table Trolley. Use telescopic arm of the trolley. With the Extension 100, the working height of the trolley increases: min. height 2.45 m, max. height 4.20 m





Item no.	Weight kg
113733	1530,000

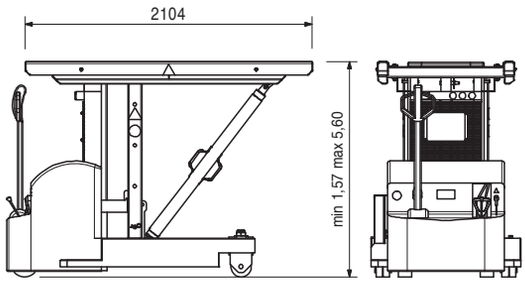
PERI Table Lift PTL
For moving PERI Slab Tables.



Complete with
1 pc. 126419 Connector set for Table Lift PTL
1 pc. 126418 Gel battery for Table Lift PTL
1 pc. 126244 Lifting Device PTL

Note
Follow Instructions for Use!

Technical Data
Utilisation height 1.57 m to 5.60 m.
Required tension force for the charging process 230 V, 50/60 Hz.
Permissible load-bearing capacity 1.18 t.



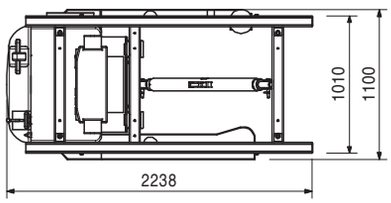


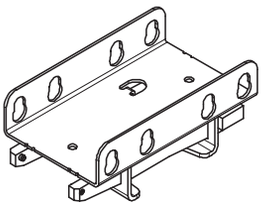
Table Head TK

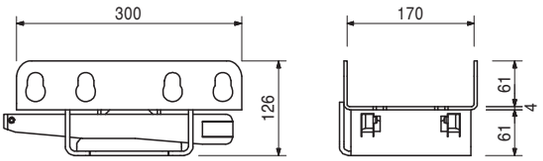
111506	Table Head TK	402
111266	Tension Bracket TK, galv.	402
111509	Tie Set TK 36-40, 20 St.-Set	402
111508	Tie Set TK 44-48, 20 St.-Set	402

Table Head TK

PERI

Item no.	Weight kg	
111506	7,330	**Table Head TK** Table head for assembly on GT 24 or VT 20 Girders. With wedge connections for mounting slab props up to Ø 89 mm.





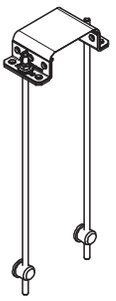
Accessories

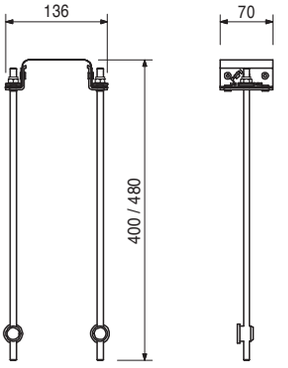
111509	15,300	**Tie Set TK 36-40, 20 pc.-Set**
111508	16,500	**Tie Set TK 44-48, 20 pc.-Set**

Tie Sets TK

111509	15,300	**Tie Set TK 36-40, 20 pc.-Set**
111508	16,500	**Tie Set TK 44-48, 20 pc.-Set**

For assembling the Table Head TK on Girders GT 24, VT 20 or timbers. 2 tension straps per Table Head TK.

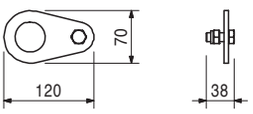




111266	0,274	**Tension Bracket TK, galv.** For bracing cantilevered slab tables with table Head TK. For securing to prevent tipping and transferring horizontal loads.

Complete with
1 pc. 710381 Nut ISO 7042 M12-8, galv.
1 pc. 102120 Bolt ISO 4017 M12 x 30-8.8, galv.





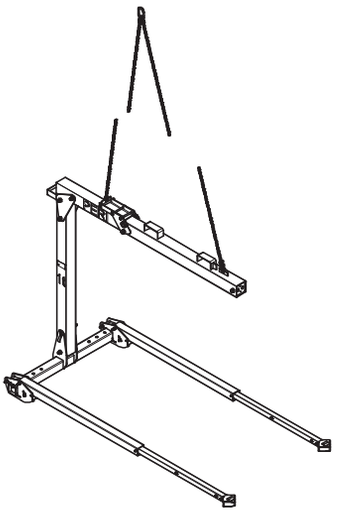
Lifting Fork

101862	Lifting Fork 1 t / 5.0 m	406
112230	Lifting Fork 1.25 t / 6.0 m compl.	406
115865	Lifting Fork 1.5 t / 8.0 m / 6.6 m	408
103212	Lifting Fork 1.75 t / 8.0 m	407

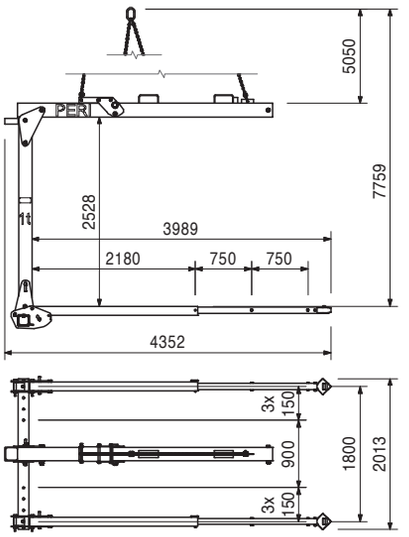
Lifting Fork

Item no.	Weight kg
101862	571,000

Lifting Fork 1 t / 5.0 m
For moving PERI Slab Tables. Table length up to 5.0 m

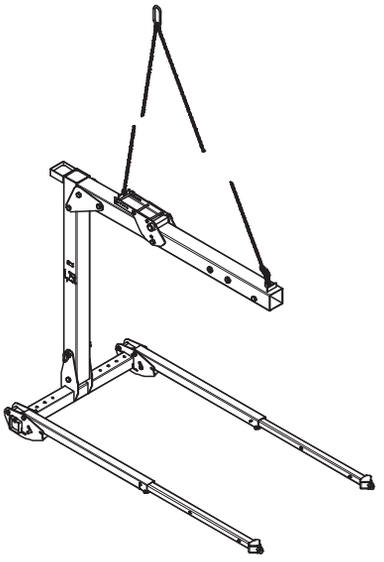


Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 1.0 t.

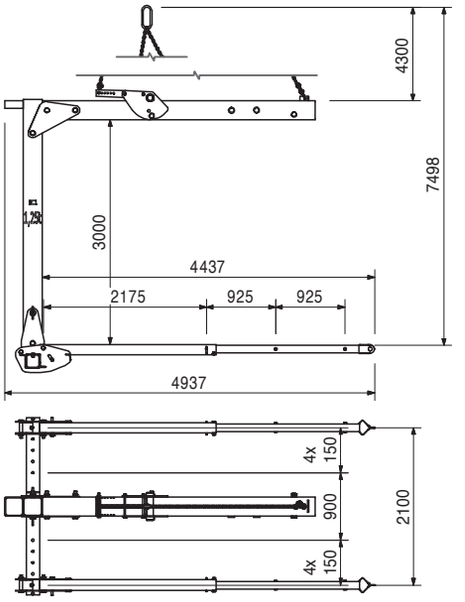


112230	982,000

Lifting Fork 1.25 t / 6.0 m compl.
For moving PERI Slab Tables.



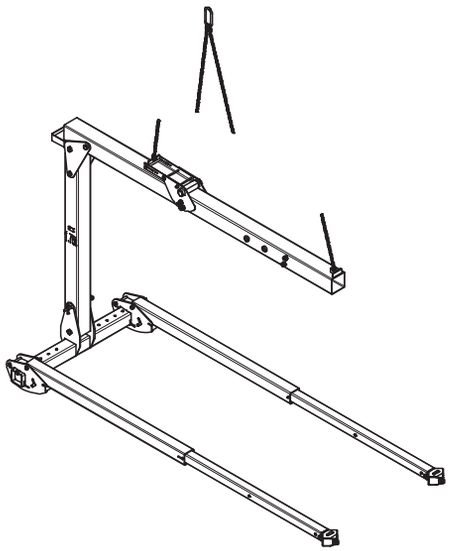
Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 1.25 t.



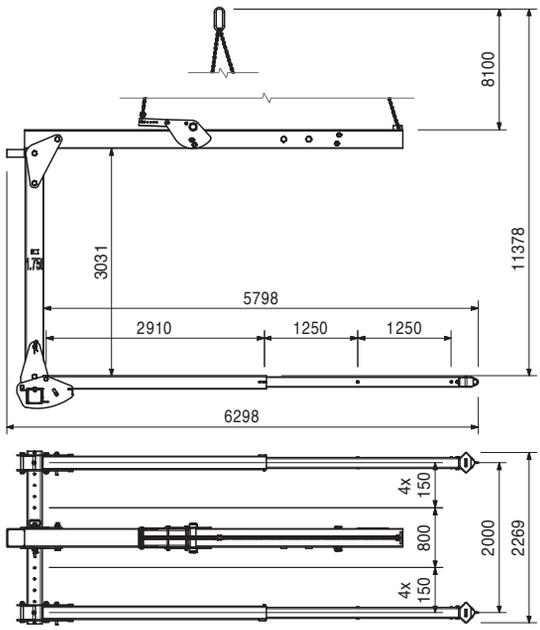
Lifting Fork

Item no.	Weight kg
103212	1610,000

Lifting Fork 1.75 t / 8.0 m
For moving PERI Slab Tables. Table length up to 8.0 m



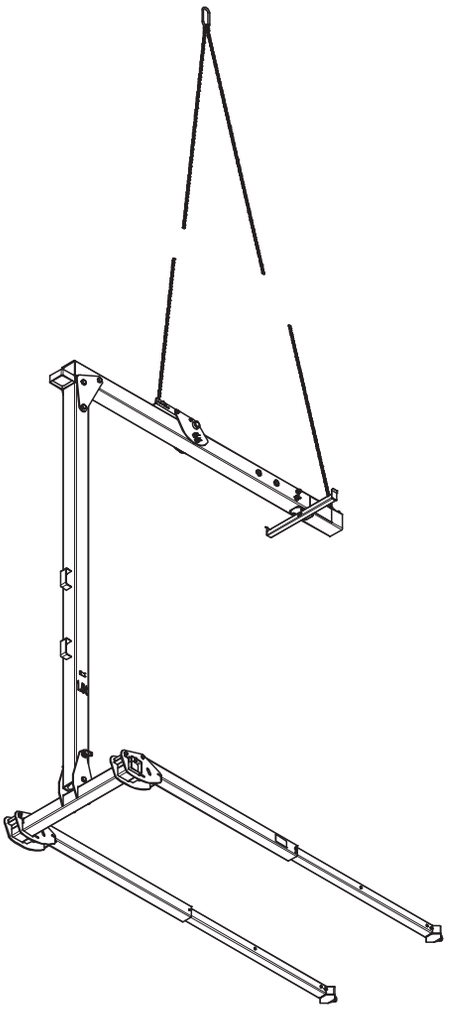
Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 1.75 t.



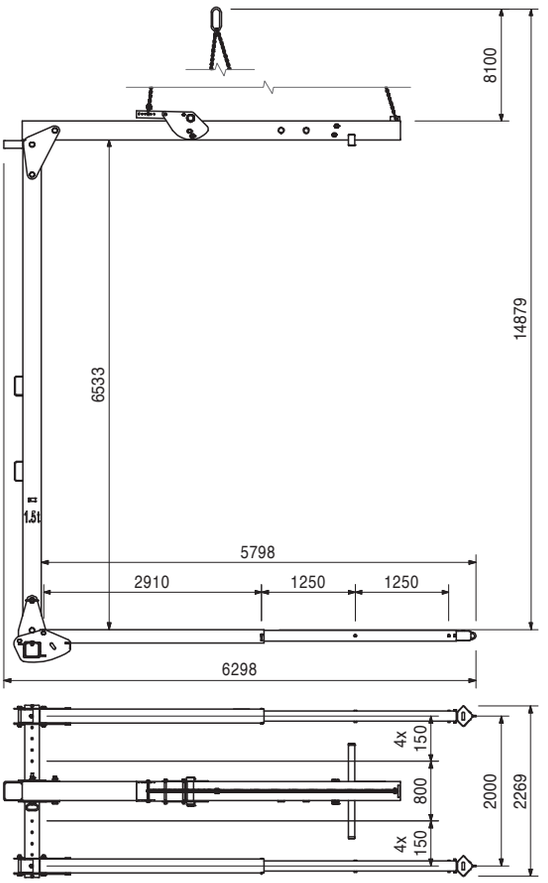
Lifting Fork

Item no.	Weight kg
115865	1840,000

Lifting Fork 1.5 t / 8.0 m / 6.6 m
For moving PERI Slab Tables. Tables lenght up to 8.00 m over two floors.



Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 1.5 t.



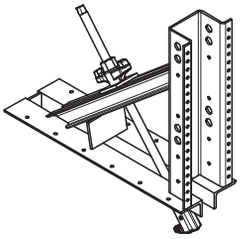
065075	AW Bracket	414
065072	AW Clamp 8 – 10	413
065071	AW Handrail Post	413
065070	AW Slab Stopend Angle	414
126299	Plastic Slab Stopend Angle	414
065056	UZ Beam Bracket 40	412
065065	UZ Beam Width Adjustment Bar 129	412
065057	UZ Beam Width Adjustment Bar 80	412
065058	UZ Beam Yoke Waler 100	413

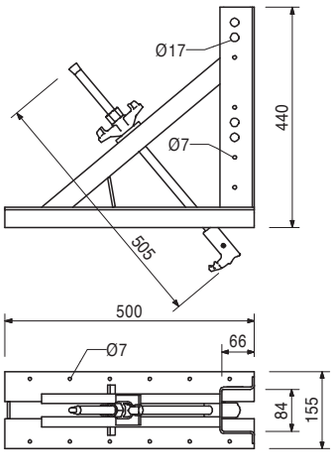
Beam Formwork System Components UZ, AW

PERI

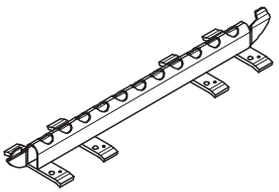
Item no.	Weight kg	
065056	11,300	**UZ Beam Bracket 40** For forming beams up to 80 cm high. With captive Hook Tie and Wingnut Counterplate.

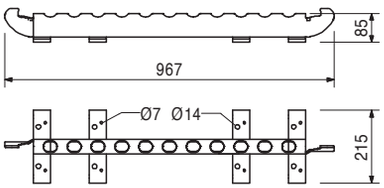
Note
Permissible load: see PERI Design Tables.



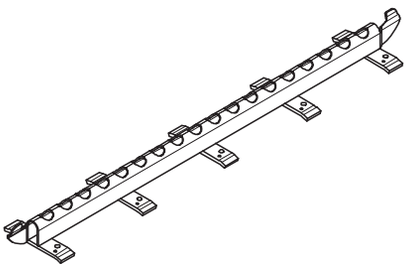


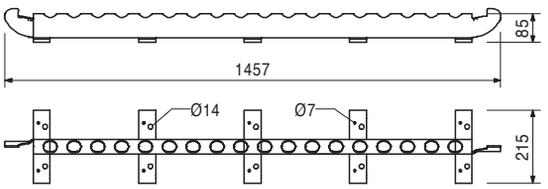
065057	7,060	**UZ Beam Width Adjustment Bar 80** For use with UZ Beam Bracket 40. For beam width max. 40 cm. Beam width more than 40 cm 2 or more of the UZ Beam Width Adjustment Bars 80 to be connected.



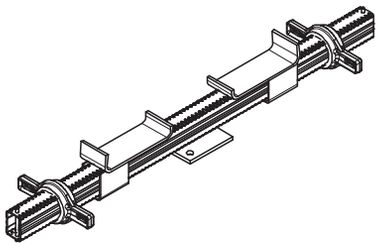


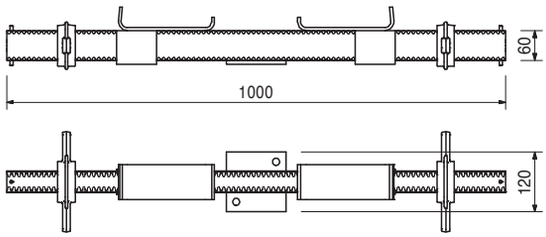
065065	10,000	**UZ Beam Width Adjustment Bar 129** For use with UZ Beam Bracket 40. For beam width max. 90 cm. Beam width more than 90 cm 2 or more of the UZ Beam Width Adjustment Bars 129 to be connected.



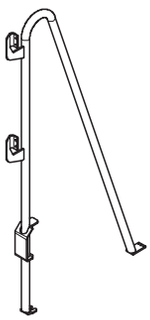


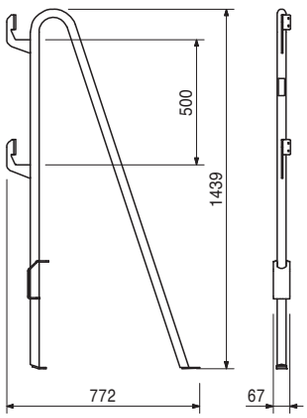
Item no.	Weight kg	
065058	8,650	**UZ Beam Yoke Waler 100** For carrying one or two GT 24 Girders per side along with additional support.



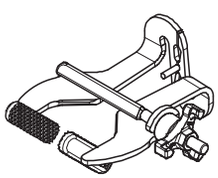


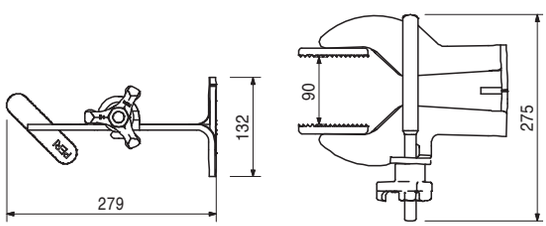
065071	7,410	**AW Handrail Post** For assembling the guardrail on the Slab Stopend Angle AW. Secure rear end with nails.





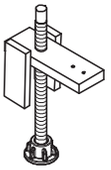
065072	3,270	**AW Clamp 8 – 10** For clamping the AW Slab Stopend Angle to girders or timbers with 8 – 10 cm thickness. With captive Triple Wingnut.

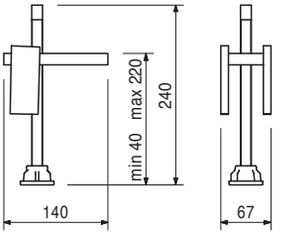




Beam Formwork System Components UZ, AW

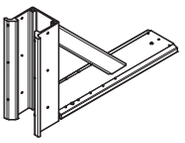
Item no.	Weight kg	
065075	1,750	**AW Bracket** As filler for the AW Slab Stopend Angle. For height adjustment of side girder.

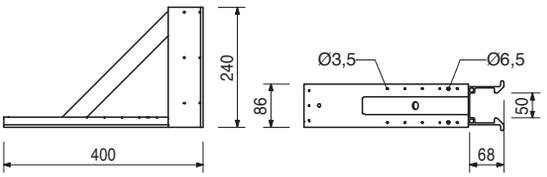




065070	1,670	**AW Slab Stopend Angle** For forming stopends for slabs and to form beams.

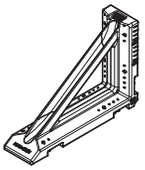
Note
Permissible load: see PERI Design Tables.

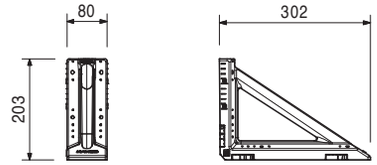




126299	0,466	**Plastic Slab Stopend Angle**

Note
See data sheet!



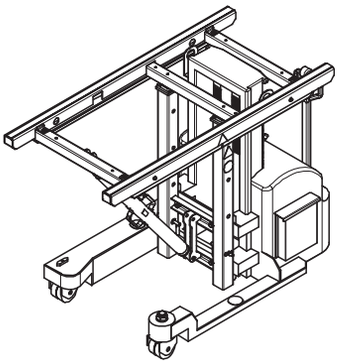


126810	Lifting Device Extension Adapter	419
126244	Lifting Device PTL	418
113733	PERI Table Lift PTL	418

Table Lift PTL

Item no.	Weight kg
113733	1530,000

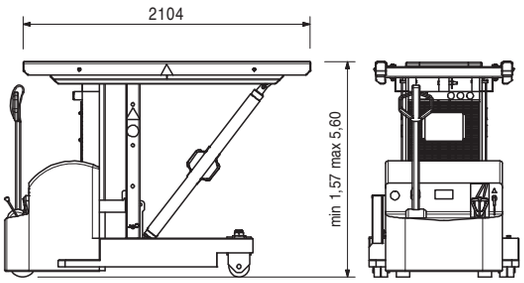
PERI Table Lift PTL
For moving PERI Slab Tables.

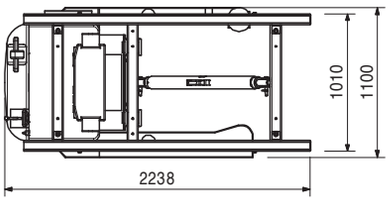


Complete with
1 pc. 126419 Connector set for Table Lift PTL
1 pc. 126418 Gel battery for Table Lift PTL
1 pc. 126244 Lifting Device PTL

Note
Follow Instructions for Use!

Technical Data
Utilisation height 1.57 m to 5.60 m.
Required tension force for the charging process 230 V, 50/60 Hz.
Permissible load-bearing capacity 1.18 t.

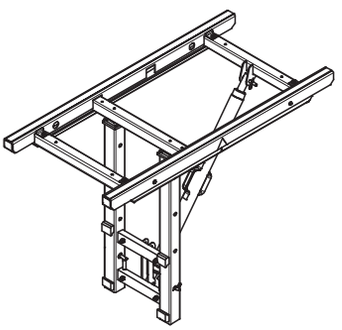


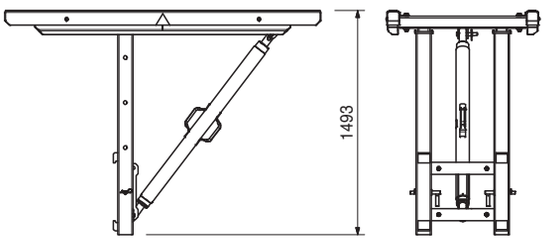


126244	224,000

Lifting Device PTL

Complete with
1 pc. 126788 Anti-slip protection tape (50 mm x 5 m)
2 pc. 126810 Lifting Device Extension Adapter





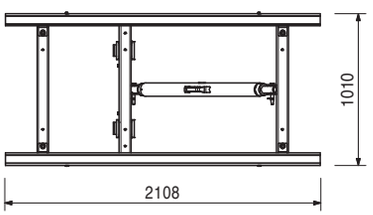


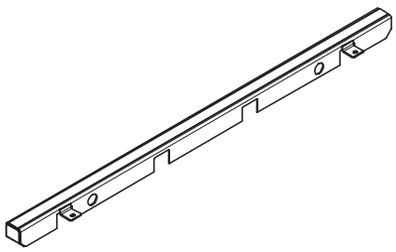
Table Lift PTL

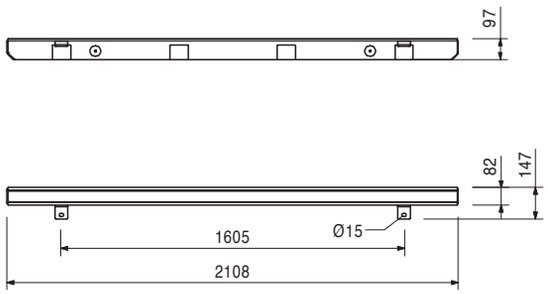
Item no.	Weight kg
126810	20,900

Lifting Device Extension Adapter

Complete with

1 pc. 126788 Anti-slip protection tape (50 mm x 5 m)
8 pc. 750350 Washer ISO 7093-1 200 HV, A 12, galv.
4 pc. 710239 Hex Bolt ISO 4014 M12 x 110-8.8, galv.
4 pc. 710381 Nut ISO 7042 M12-8, galv.
4 pc. 711071 Nut ISO 7042 M8-8, galv.
4 pc. 722342 Screw ISO 4017 M8 x 25-8.8, galv.
8 pc. 710342 Washer ISO 7093-1-08-200 HV, galv.





Climbing Systems

421 FB 180 Folding Platform System
435 ASG 70-100 Platform System
443 CB Climbing Formwork
467 Ladder Access for Climbing Systems
473 BR Shaft Platform
484 RCS Rail Climbing System
533 RCS-MP Material Platform
541 SCS Single-Sided Climbing System

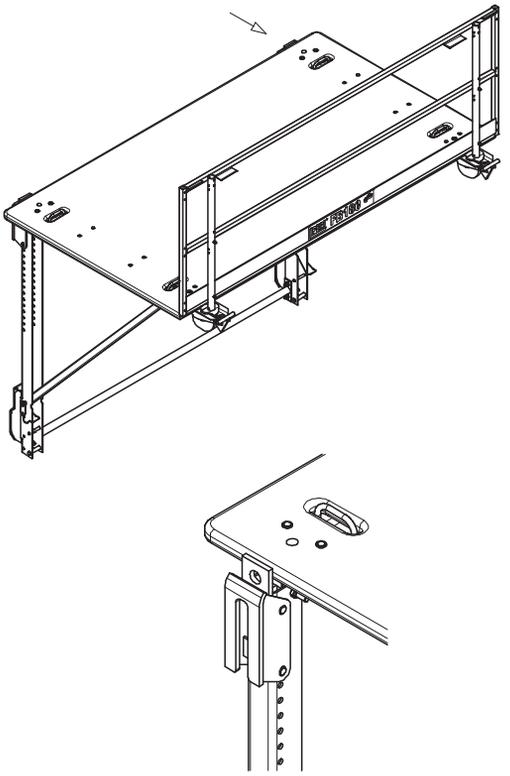
029270	Advancing Bolt M24, galv.	431
027212	Allen Key SW 14, long	432
026636	Anchor Loop	432
029280	Anchor Positioning Plate M24, galv.	431
026420	Anchor Positioning Stud M24, galv.	431
026230	Anchor Sleeve M24	429
029560	Bolt ISO 4014 M24 x 120-10.9, galv.	430
026430	Bolt ISO 4014 M24 x 70-10.9, glav.	429
026627	Compression Strut FB-2	425
026240	Cone PP Ø 31/26, c = 25	429
026626	Corner Frame FBE	425
018060	Cotter Pin 4/1, galv.	428
065066	End Guardrail Frame 55	426
026631	Finishing Platform Bracket FBN-2	424
026625	Finishing Platform FBN-2/300	424
026652	Folding Bracket FB 180 – 3, compl.	423
026649	Folding Corner Platform FEB 180 – 3/300	422
026648	Folding Platform FB 180 – 3/300	422
026635	Guardrail Extension FB	426
026628	Guardrail Post FBP	426
026622	Intermediate Platform FBZ 240	423
026645	Loop Mounting Head-2 FB, galv.	431
026632	Mounting Head FB	428
715357	Pin Ø 16 x 150, galv.	428
026644	Pipe Bracing Connector, galv.	427
026250	Plug Ø 26 mm	430
113810	Push-Pull Prop Bolt FB	428
029470	Scaffold Mounting Ring M24, galv.	430
026647	Screw Plate DW 15/115, galv.	427
114158	Screw-On Cone-2 M24/DW 20, galv.	430
031480	Socket Wrench SW 36, chrome-plated	432
026623	Support Extension 200 FB-2, galv.	424
026624	Support Extension 300 FB-2, galv.	425
051270	Tension Belt Connector Wall M24	427
051250	Tension Belt, l = 5.70 m, 2.5 t	427
030860	Threaded Anchor Plate DW 20	430
026990	Wall Scaffold Hinge FB	429

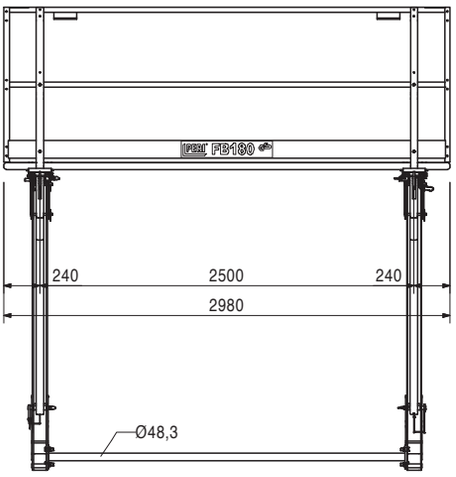
FB 180 Folding Platform System

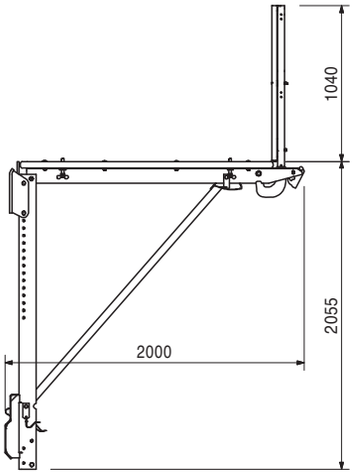
Item no.	Weight kg
026648	311,000

Folding Platform FB 180 – 3/300
Work and safety scaffold according. With continuous 45 mm thick decking and foldable handrail frame.

Technical Data
Permissible load 300 kg/m².
For special applications 450 kg/m².



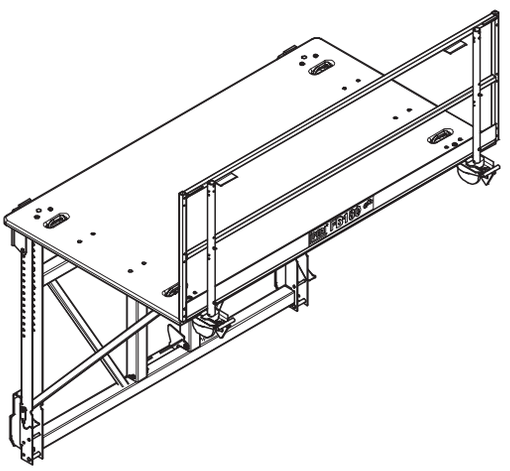


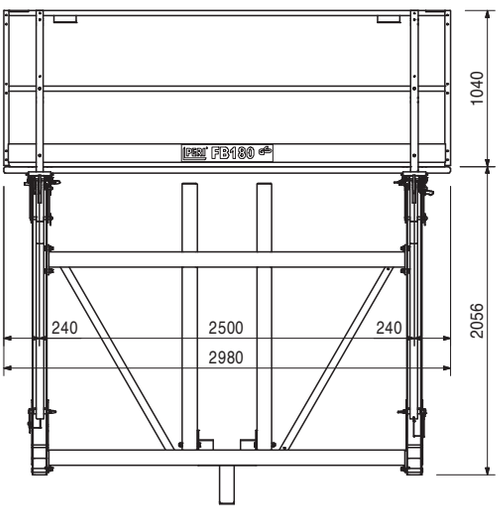


026649	478,000

Folding Corner Platform FEB 180 – 3/300
Corner platform which can be used on the left and right. Assembled from folding platform and Corner Frame FBE.

Technical Data
Permissible load 300 kg/m².



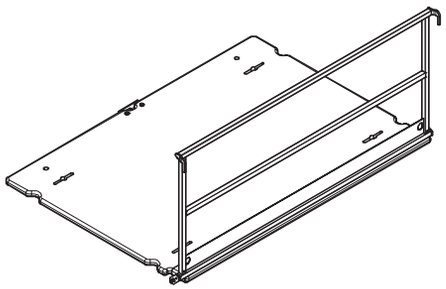


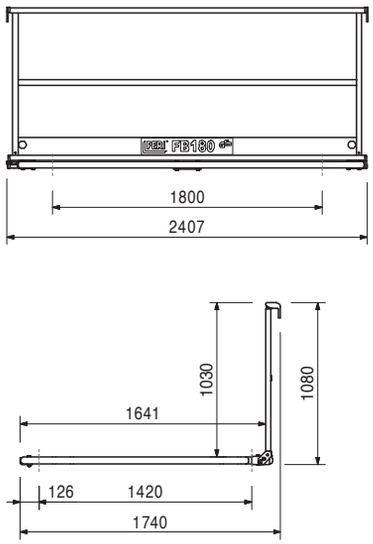
FB 180 Folding Platform System

Item no.	Weight kg
026622	113,000

Intermediate Platform FBZ 240
As intermediate platform, or with accessories used as end platform. With continuous 45 mm thick platform decking and foldable handrail frame.

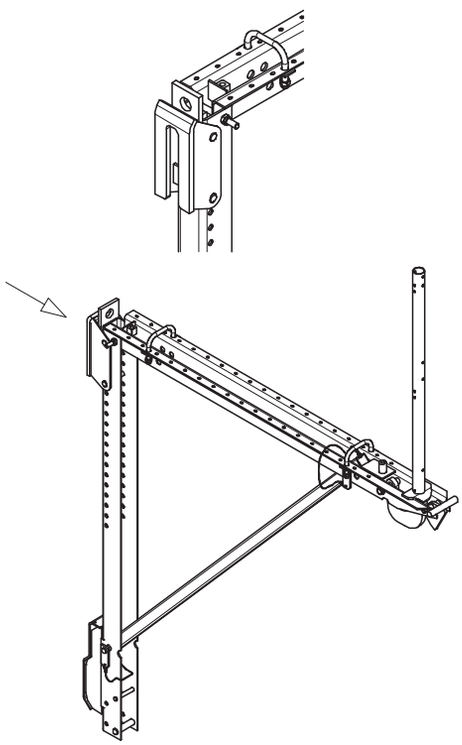
Technical Data
Permissible load 300 kg/m².

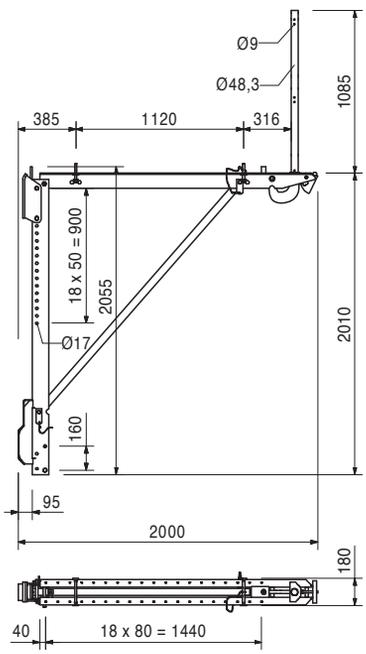




026652	81,400

Folding Bracket FB 180 – 3, compl.
For assembly of special platforms and in connection with FBZ intermediate platforms as telescopic end platform.





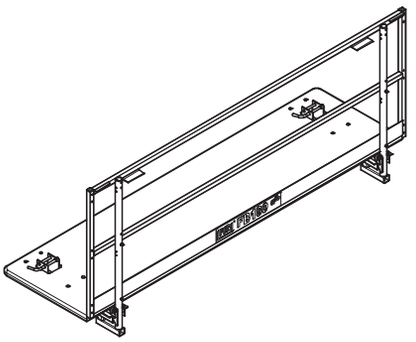
FB 180 Folding Platform System

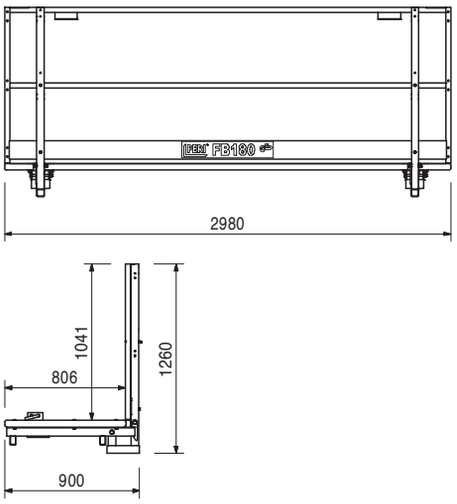
PERI

Item no.	Weight kg
026625	116,000

Finishing Platform FBN-2/300
With continuous 45 mm thick platform decking and foldable guardrail frame.
Mounted to the Support Extension 200 or 300 FB-2.

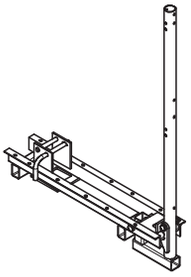
Technical Data
Permissible load 150 kg/m².

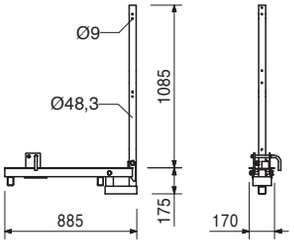




026631	16,100

Finishing Platform Bracket FBN-2
For assembling special finishing platforms.

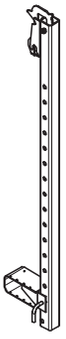


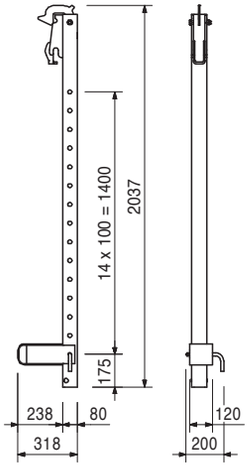


026623	29,800

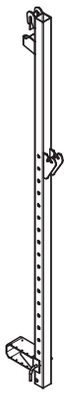
Support Extension 200 FB-2, galv.
For extending the bottom pressure point without using the Compression Strut FB-2.

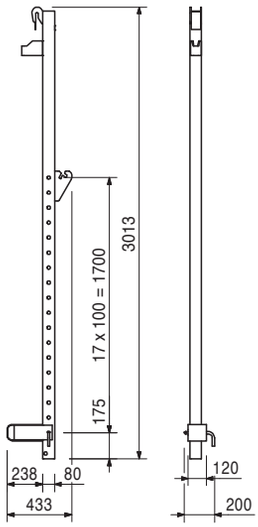
Note
Adjustable from 0.60 m to 2.00 m in 10-cm-increments.





Item no.	Weight kg		
026624	42,300	**Support Extension 300 FB-2, galv.** For extending the bottom pressure point. Only to be used with the Compression Strut FB-2, galv.	**Note** Adjustable from 1.30 m to 3.00 m in 10-cm-increments.

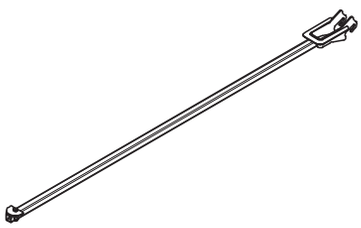


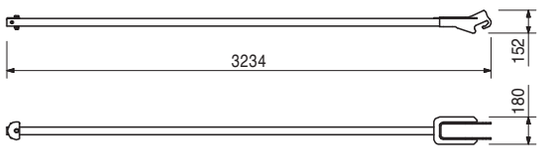


Accessories

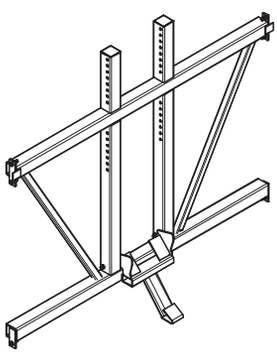
026627	21,200	**Compression Strut FB-2**

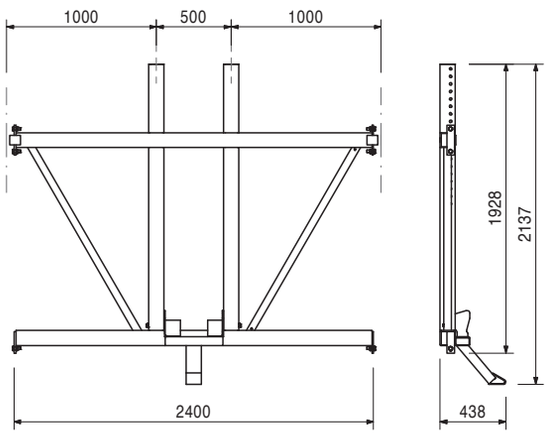
026627	21,200	**Compression Strut FB-2** For use with Support Extension 300 FB-2.





026626	177,000	**Corner Frame FBE** For the use of the Folding Platform FB 180-3/300 as corner platform left and right on building corners.	**Complete with** 6 pc. 710225 Bolt ISO 4017 M16 x 45-8.8, galv. 6 pc. 070890 Nut ISO 7042 M16-8, galv.



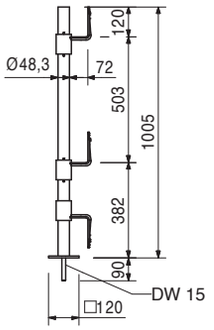


FB 180 Folding Platform System

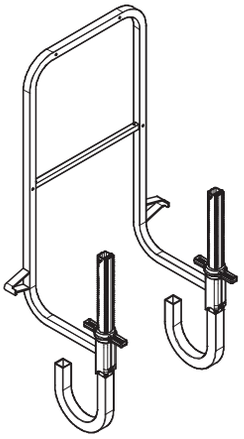
PERI

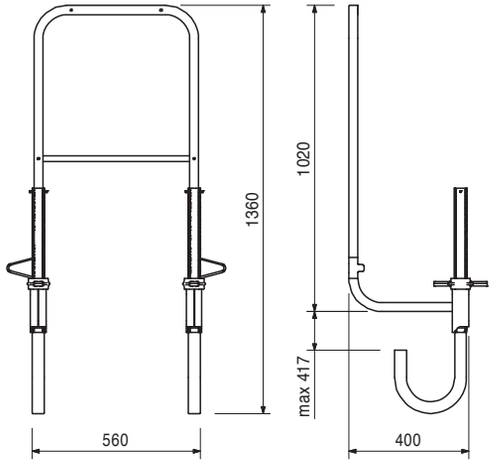
Item no.	Weight kg	
026628	7,120	**Guardrail Post FBP** For assembly of a lateral guardrail on the FB 180. Bolted on from above.





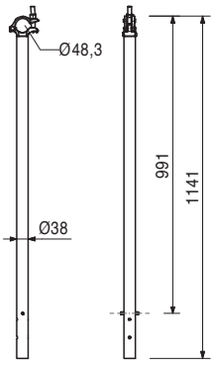
065066	15,100	**End Guardrail Frame 55** Clampable end guardrail for all PERI scaffold platforms and climbing systems.



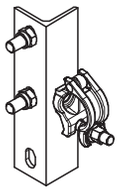


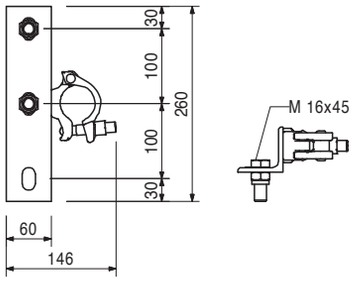
026635	3,690	**Guardrail Extension FB** For increasing the height of the guardrail up to h = 2.00 m when using the FB 180 as safety scaffold.



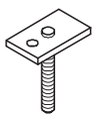


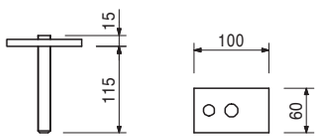
Item no.	Weight kg		
026644	2,330	**Pipe Bracing Connector, galv.** For connecting Scaffold Tube Ø 48.3 mm to the Folding Bracket FB 180 for special platforms.	**Complete with** 2 pc. 710225 Bolt ISO 4017 M16 x 45-8.8, galv. 2 pc. 070890 Nut ISO 7042 M16-8, galv.



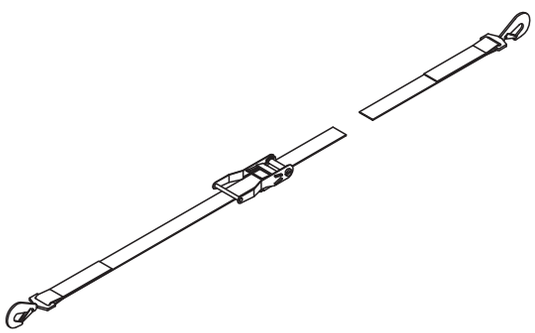


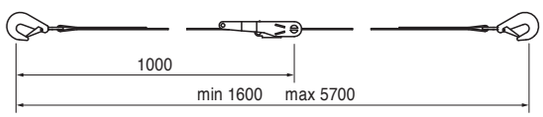
026647	0,673	**Screw Plate DW 15/115, galv.** For mounting and assembling TRP and FB 180 platforms.	



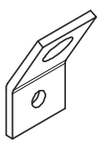


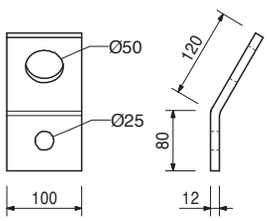
051250	2,790	**Tension Belt, l = 5.70 m, 2.5 t** To prevent climbing systems from tipping over due to wind loads.	**Note** Follow Instructions for Assembly and Use! **Technical Data** Permissible tension force 2.5 t.





051270	1,620	**Tension Belt Connector Wall M24** Wall connector to prevent tipping over due to wind loads with Tension Belt. To be used for climbing systems CB and FB.	





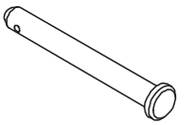
Accessories

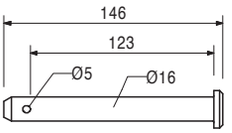
026430	0,334	**Bolt ISO 4014 M24 x 70-10.9**

FB 180 Folding Platform System

PERI

Item no.	Weight kg	
715357	0,238	**Pin Ø 16 x 150, galv.**



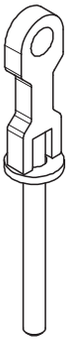


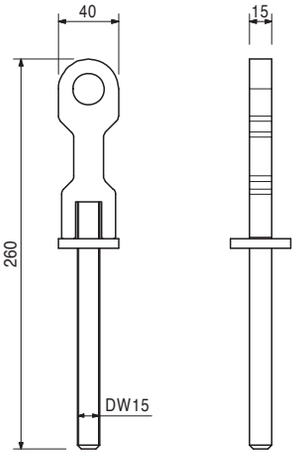
018060	0,030	**Cotter Pin 4/1, galv.**



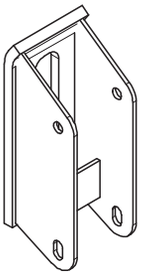


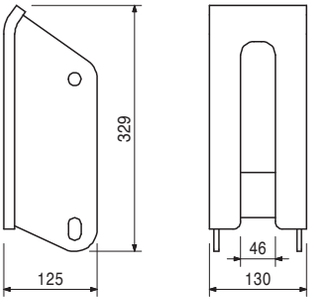
113810	0,621	**Push-Pull Prop Bolt FB** For fixing Base Plates of push-pull props on the Folding Platform FB 180-3.



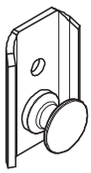


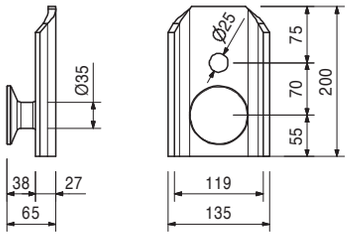
026632	6,250	**Mounting Head FB** For mounting the folding platform on the Wall Scaffold Hinge FB or Scaffold Mounting Ring M24.





Item no.	Weight kg	
026990	2,890	**Wall Scaffold Hinge FB** For attaching the Folding Platform FB 180 with Mounting Head FB. Allows mounting point to be moved ± 2.5 cm laterally.

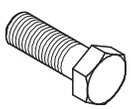


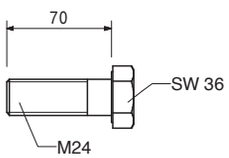


Accessories

026430	0,334	**Bolt ISO 4014 M24 x 70-10.9**

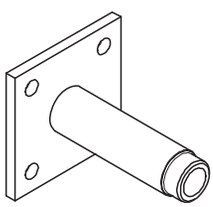
026430	0,334	**Bolt ISO 4014 M24 x 70-10.9, glav.** High-strength bolt for anchoring climbing systems.

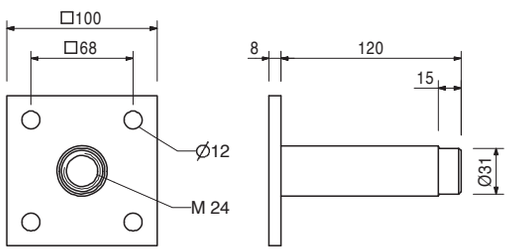




026230	1,010	**Anchor Sleeve M24** To anchor platform systems.

Note
Separate design information on request.

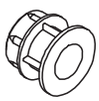


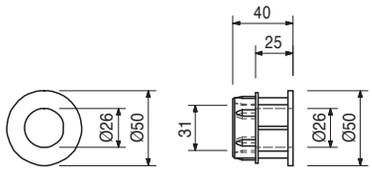


Accessories

026240	0,026	**Cone PP Ø 31/26, c = 25**
026250	0,005	**Plug Ø 26 mm**
116233	0,116	**Cone FRC Ø 32/52, c = 40**
026420	0,123	**Anchor Positioning Stud M24, galv.**
116234	0,033	**Plug FRC Ø 32 mm**
115150	0,200	**Anchor Positioning Stud M24 x 65, galv.**

026240	0,026	**Cone PP Ø 31/26, c = 25** Resulting in a concrete cover of 25 mm in combination with Anchor Sleeve M24. Made of polypropylene.



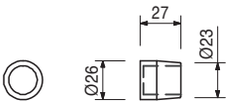


FB 180 Folding Platform System

PERI

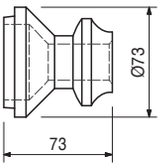
Item no.	Weight kg	
026250	0,005	**Plug Ø 26 mm** For closing Cone PP Ø 31 for Anchor Sleeve M24. Made of polypropylene.





029470	0,723	**Scaffold Mounting Ring M24, galv.** Anchor System M24. For anchoring climbing systems.

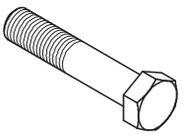


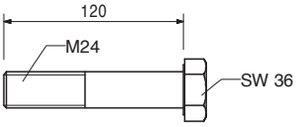


Accessories

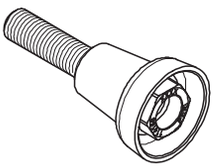
029560	0,535	**Bolt ISO 4014 M24 x 120-10.9**

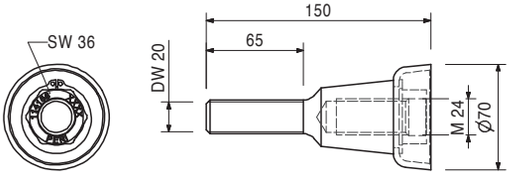
029560	0,535	**Bolt ISO 4014 M24 x 120-10.9** High-strength bolts for anchoring climbing systems.





114158	1,030	**Screw-On Cone-2 M24/DW 20, galv.** Anchor system M24. For anchoring climbing systems.	**Note** Separate design information on request.

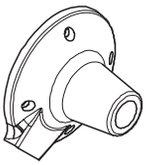


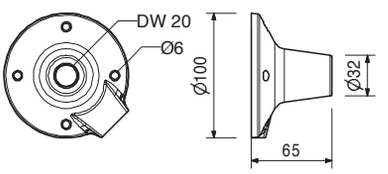


Accessories

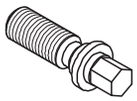
030860	0,801	**Threaded Anchor Plate DW 20**

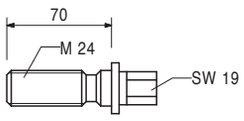
030860	0,801	**Threaded Anchor Plate DW 20** For use with Tie Rod DW 20, B 20 or Screw-On Cone-2 M24/DW 20. For anchoring in concrete.	**Note** Lost anchor part.





Item no.	Weight kg	
029270	0,331	**Advancing Bolt M24, galv.** For fixing the M24 anchor system if the plywood formlining is drilled through.

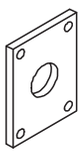


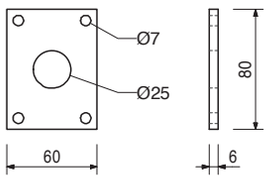


Accessories

029280	0,196	**Anchor Positioning Plate M24, galv.**

029280	0,196	**Anchor Positioning Plate M24, galv.** For fixing the M24 anchor system if the plywood formlining is drilled through.





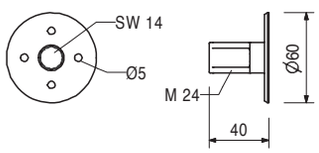
Accessories

029440	0,005	**Lag Screw DIN 571 6 x 20, galv.**

026420	0,123	**Anchor Positioning Stud M24, galv.** For fixing the M24 anchor system if the plywood formlining is not drilled through.

Note
Allen Key SW 14.

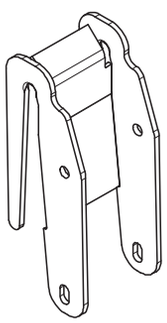


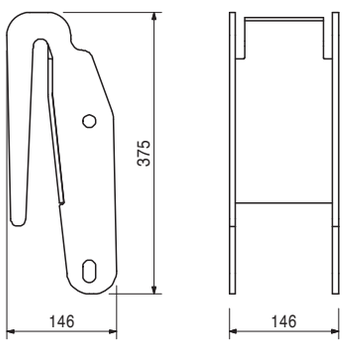


Accessories

027212	0,445	**Allen Key SW 14, long**
710312	0,005	**Nail 3 x 80**

026645	5,460	**Loop Mounting Head-2 FB, galv.** For mounting the Folding Platform FB 180 on the Anchor Loop.

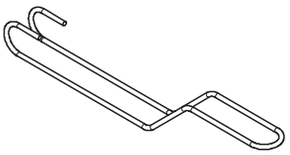




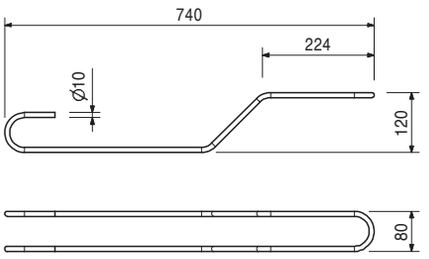
FB 180 Folding Platform System

PERI

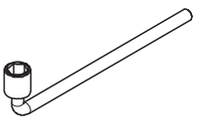
Item no.	Weight kg	
026636	1,140	**Anchor Loop** To anchor platform systems.

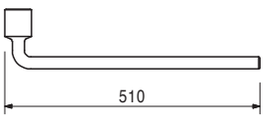


Note
Always use in pairs.
Separate design information on request.



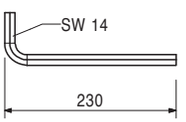
031480	2,460	**Socket Wrench SW 36, chrome-plated** For various purposes.





027212	0,445	**Allen Key SW 14, long** Fits to PERI Anchor Positioning Studs and Allen Key Bolts M16.





027212	Allen Key SW 14, long	440
026636	Anchor Loop	438
026420	Anchor Positioning Stud M24, galv.	440
026230	Anchor Sleeve M24	439
026430	Bolt ISO 4014 M24 x 70-10.9, glav.	439
105845	Bracket ASG 70-100	436
108870	Cavity Wall Bracket ASG	438
105907	Clip for Console Bracket ASG 70-100	441
026240	Cone PP Ø 31/26, c = 25	439
710326	F.H. Bolt DIN 603 M8 x 60 MU, galv.	441
116292	Guardrail Post HSGP-2	437
026536	Mounting Plate ASG	437
710312	Nail 3 x 80	440
105843	Platform ASG 70-100 x 240	436
105844	Platform ASG 70-100 x 298	436
026250	Plug Ø 26 mm	439
105842	Plywood board 2400 x 470	440
105841	Plywood board 2980 x 470	440
108869	Sleeve for Cavity Wall Bracket ASG	438
031480	Socket Wrench SW 36, chrome-plated	440
026531	Wall Scaffold Hinge ASG	437

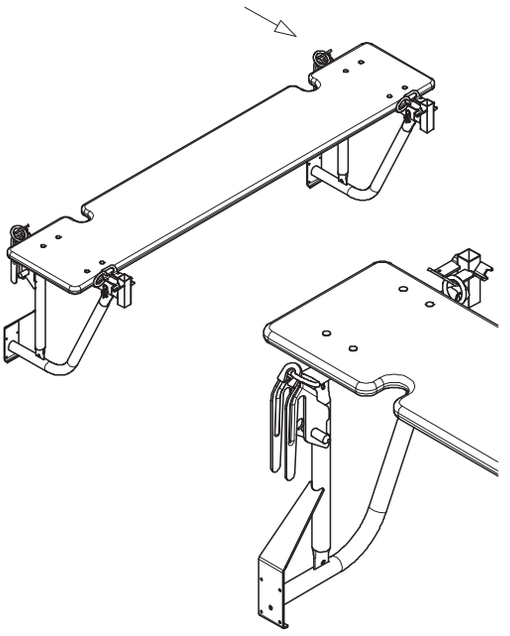
ASG 70-100 Platform System

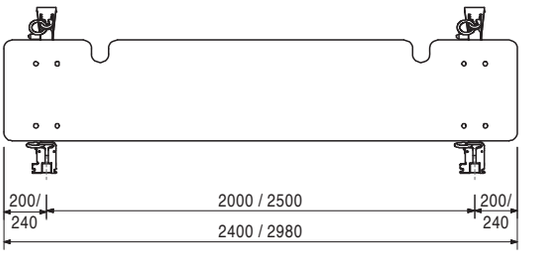
PERI

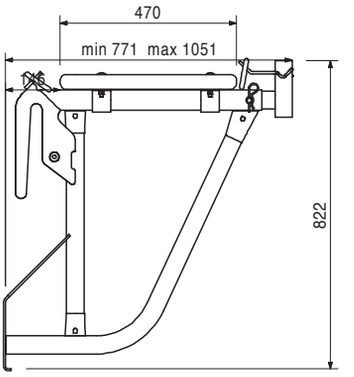
Item no.	Weight kg	
		Platforms ASG 70-100
105843	46,600	**Platform ASG 70-100 x 240**
105844	51,500	**Platform ASG 70-100 x 298**

Bracket platform with robust decking for tight workspaces. Telescopic. Platform width can be increased through installation of planking.

Technical Data
Permissible load 150 kg/m².





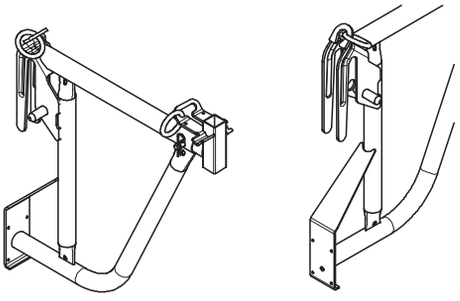


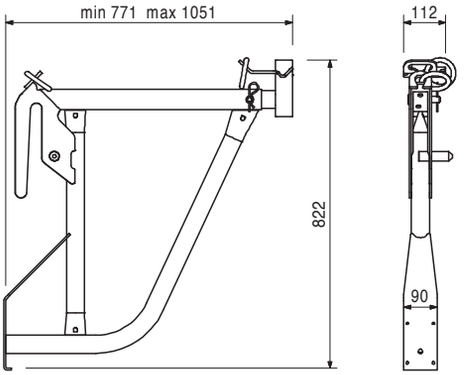
Accessories

116292	4,730	**Guardrail Post HSGP-2**
026531	7,780	**Wall Scaffold Hinge ASG**

105845	12,900	**Bracket ASG 70-100**

As individual bracket or for special platforms with planking.



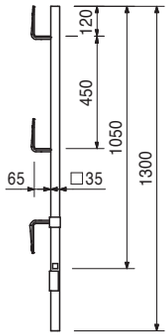


Accessories

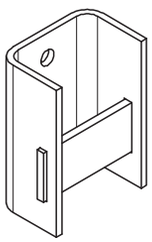
116292	4,730	**Guardrail Post HSGP-2**
026531	7,780	**Wall Scaffold Hinge ASG**
105907	0,245	**Clip for Console Bracket ASG 70-100**

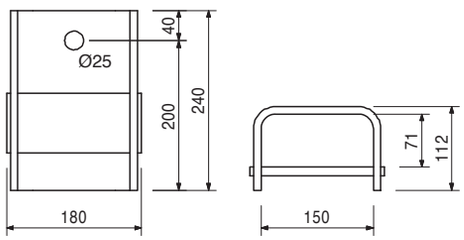
Item no.	Weight kg	
116292	4,730	**Guardrail Post HSGP-2** As guardrail for different systems.





026531	7,780	**Wall Scaffold Hinge ASG** For mounting ASG Platforms to concrete components.



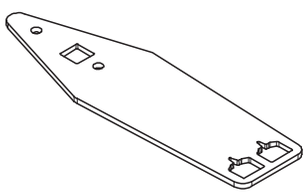


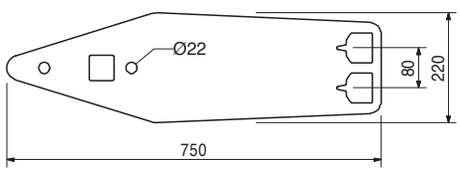
Accessories

026430	0,334	**Bolt ISO 4014 M24 x 70-10.9**
026230	1,010	**Anchor Sleeve M24**

026536	11,200	**Mounting Plate ASG** For subsequent formation of mounting points for ASG platforms. The wall is continued above the mounting plate, which is subsequently withdrawn from the inside. Fixing with flush-fitted, removable heavy-duty expansion bolts.

Note
No use possible near external corners where brickwork is continued.



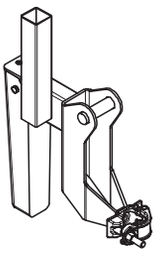


ASG 70-100 Platform System

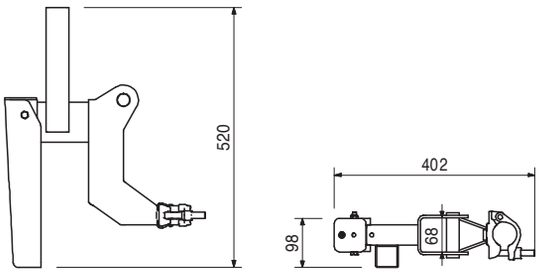
PERI

Item no.	Weight kg
108870	6,730

Cavity Wall Bracket ASG
Adapter for mounting of ASG 70-100 Platforms in pre-cast cavity walls. For use without lost parts.



Complete with
1 pc. 108869 Sleeve for Cavity Wall Bracket ASG
Note
The maximum live load on the ASG 70-100 Platforms is 150kg/m². The permissible load-bearing capacity of the cavity wall must be proven separately.

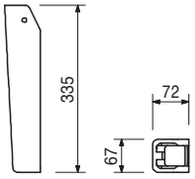


108869	0,712

Sleeve for Cavity Wall Bracket ASG
Elastic and can be re-used many times.

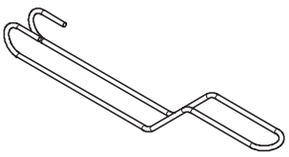


Note
Before concreting, spray with PERI concrete release agent.

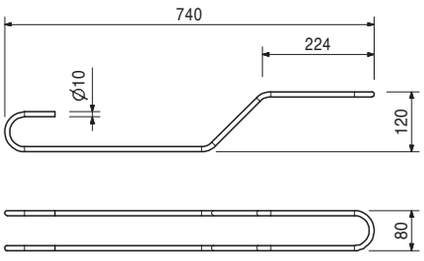


026636	1,140

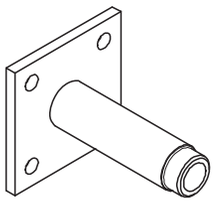
Anchor Loop
To anchor platform systems.



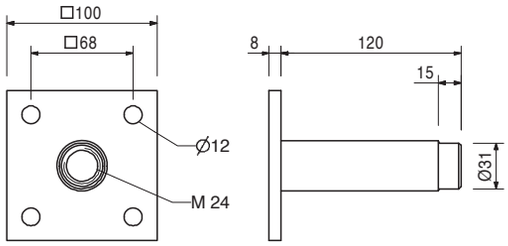
Note
Always use in pairs.
Separate design information on request.



Item no.	Weight kg	
026230	1,010	**Anchor Sleeve M24** To anchor platform systems.



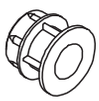
Note
Separate design information on request.

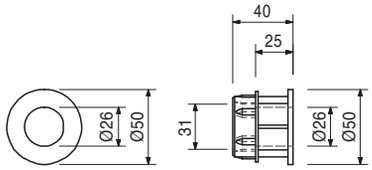


Accessories

026240	0,026	**Cone PP Ø 31/26, c = 25**
026250	0,005	**Plug Ø 26 mm**
116233	0,116	**Cone FRC Ø 32/52, c = 40**
026420	0,123	**Anchor Positioning Stud M24, galv.**
116234	0,033	**Plug FRC Ø 32 mm**
115150	0,200	**Anchor Positioning Stud M24 x 65, galv.**

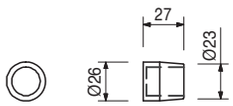
026240	0,026	**Cone PP Ø 31/26, c = 25** Resulting in a concrete cover of 25 mm in combination with Anchor Sleeve M24. Made of polypropylene.



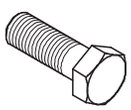


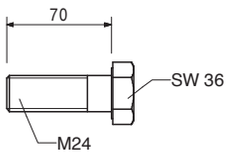
026250	0,005	**Plug Ø 26 mm** For closing Cone PP Ø 31 for Anchor Sleeve M24. Made of polypropylene.





026430	0,334	**Bolt ISO 4014 M24 x 70-10.9, glav.** High-strength bolt for anchoring climbing systems.





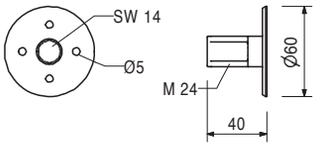
ASG 70-100 Platform System

PERI

Item no.	Weight kg	
026420	0,123	**Anchor Positioning Stud M24, galv.** For fixing the M24 anchor system if the plywood formlining is not drilled through.

Note
Allen Key SW 14.

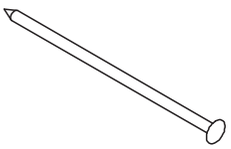


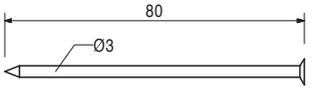


Accessories

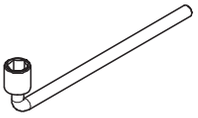
027212	0,445	**Allen Key SW 14, long**
710312	0,005	**Nail 3 x 80**

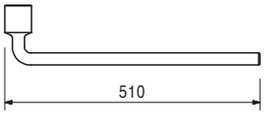
710312	0,005	**Nail 3 x 80**





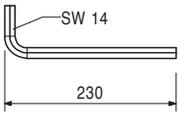
031480	2,460	**Socket Wrench SW 36, chrome-plated** For various purposes.



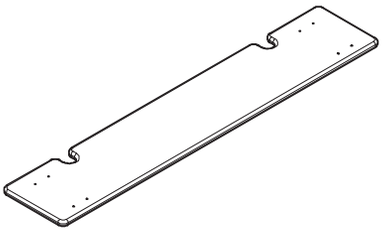


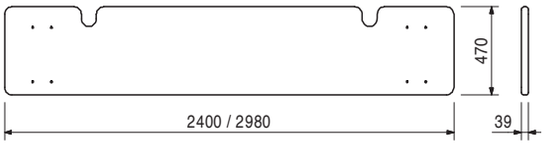
027212	0,445	**Allen Key SW 14, long** Fits to PERI Anchor Positioning Studs and Allen Key Bolts M16.



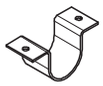


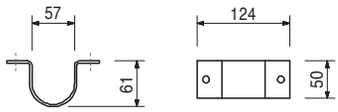
		Plywood boards
105842	19,600	**Plywood board 2400 x 470**
105841	24,500	**Plywood board 2980 x 470**





Item no.	Weight kg	
105907	0,245	**Clip for Console Bracket ASG 70-100** For fixing of planking parts.



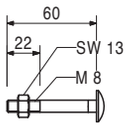


Accessories

710326	0,030	**F.H. Bolt DIN 603 M8 x 60 MU, galv.**

710326	0,030	**F.H. Bolt DIN 603 M8 x 60 MU, galv.** With hex. nut.





051110	Adjustable Brace CB 164-224	447
051130	Adjusting Unit CB 160	446
029270	Advancing Bolt M24, galv.	455
027212	Allen Key SW 14, long	459
029280	Anchor Positioning Plate M24, galv.	456
026420	Anchor Positioning Stud M24, galv.	456
116279	Arch. Anchor Sleeve M24-120/2	461
125963	Arch. Anchor Sleeve M24-150/1	462
118638	Arch. Anchor Sleeve M24-150/2	460
126793	Arch. Anchor Sleeve M24-150/2, D = 25	460
126795	Arch. Anchor Sleeve M24-150/2, D = 30	460
116385	Arch. Leading Cone M24/DW 26	461
125512	Arch. Leading Cone M24/DW 26 Steel	461
114606	Arch. Mounting Cone M24	462
029560	Bolt ISO 4014 M24 x 120-10.9, galv.	453
026430	Bolt ISO 4014 M24 x 70-10.9, glav.	459
051020	Carriage CB 240	444
051100	Climbing Bracket CB 160	445
051000	Climbing Bracket CB 240	444
031220	Climbing Cone-2 M24/DW 15, galv.	454
101995	Concrete Cone Gauge	464
065033	Cone DR 22	463
051090	Connector TRIO-CB	447
127821	Crane Eye CB 240-2 0.7 t	445
026417	Cutting Cost Scaffold Tube	450
030050	Cutting Cost Tie Rod DW 15, B 15	455
030050	Cutting Cost Tie Rod DW 15, B 15	455
031641	DK Concrete Cone Architec. DW 15-58/52	463
031642	DK Concrete Cone DW 15-58/30	462
031643	DK Concrete Cone UNI 58/52	463
031644	DK Tong for Concrete Cone 58	464
065066	End Guardrail Frame 55	452
051650	F.H. Bolt DIN 603 M6 x 180 MU, galv.	453
710240	F.H. Bolt DIN 603 M8 x 100 MU, galv.	453
024360	F.H. Bolt DIN 603 M8 x 125 MU, galv.	453
108834	F.H. Bolt DIN 603 M8 x 180 MU, galv.	453
051230	Finishing Platform Beam CB	448
108136	Glue for Concrete Cones-2, 5-kg-Set	463
051160	Guardrail Connector CB	451
051210	Handrail Post CB 190	450
051190	Handrail Post CB 200	449
051220	Handrail Post CB 370	450
126399	Handrail Post Extension CB	452
051030	Height Adjusting Unit CB, SCS	447
057138	Hex. Bolt ISO 4014 M24 x 160-8.8, galv.	462
051630	Intermediate Handrail Post CB	452
031652	KK Concrete Cone M24-67/52	455
029440	Lag Screw DIN 571 6 x 20, galv.	456
051640	Lag Screw DIN 571 6 x 80, galv.	453
115499	Leading Cone Screw DW 26	464
051120	Platform Connection CB 160	446
051200	Platform Post CB 225	448
065036	Plug DR 22	464
051050	Post Extension CB 180	449
051040	Rack CB 240	445
027180	Ratchet Lever SW 19	459
072180	Ratchet Wrench 1/2"	459
026411	Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m	450
026412	Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m	450
026413	Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m	450
026414	Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m	450
026419	Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m	450
026418	Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m	450
026415	Scaff. Tube Steel Ø 48.3 x 3.2, special length	450
029470	Scaffold Mounting Ring M24, galv.	453
114158	Screw-On Cone-2 M24/DW 20, galv.	454
017040	Screw-On Coupler AK 48, galv.	451
051610	Side Guardrail Post CB	451
029620	Socket SW 19-1/2"	460
031480	Socket Wrench SW 36, chrome-plated	459
031480	Socket Wrench SW 36, chrome-plated	464
065027	Spacer Tube rough DR 22, l = 2.00 m	463
051060	Strongback CB 270	446
051150	Strongback CB 380	446
017010	Swivel Coupling DK 48/48, galv.	450
107007	Tension Anchor Connector CB	456
051260	Tension Belt Connector CB	457
051270	Tension Belt Connector Wall M24	458
051250	Tension Belt, l = 5.70 m, 2.5 t	458
030840	Threaded Anchor Plate DW 15	454
030860	Threaded Anchor Plate DW 20	454
030740	Tie Rod B 15, spec. length	455
030030	Tie Rod DW 15, spec. length	455
116807	Turnbuckle CB M20/DW 15	457
110059	Waler Fixation U100 – U120	448
116752	Wall Bracing Shoe CB M24	458
107008	Wall Tension Anchor	457

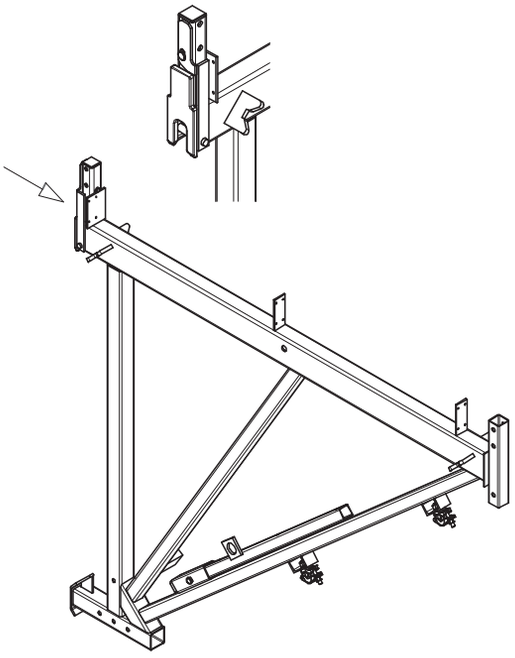
CB Climbing Formwork

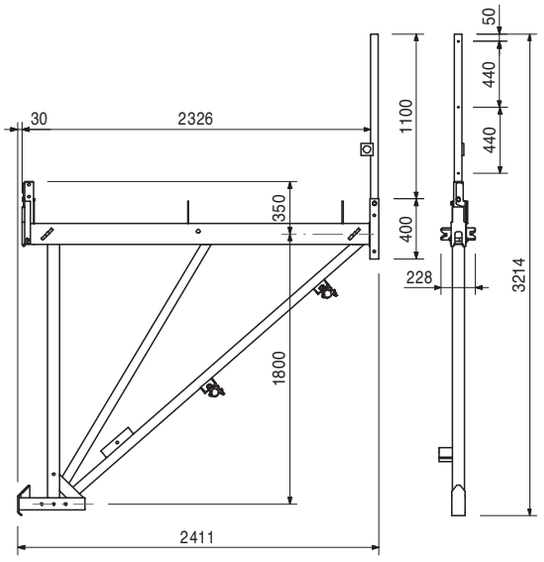
PERI

Item no.	Weight kg
051000	112,000

Climbing Bracket CB 240
Complete Climbing Scaffold Bracket CB 240.

Complete with
2 pc. 017040 Screw-On Coupler AK 48, galv.
1 pc. 715977 Guardrail Post CB 240
1 pc. 710222 Bolt ISO 4014 M16 x 80-8.8, galv.
1 pc. 070890 Nut ISO 7042 M16-8, galv.
Note
Delivery condition: handrail post in transport securing device.

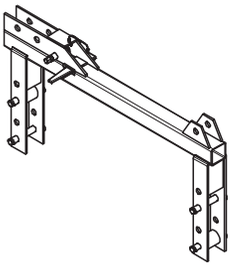


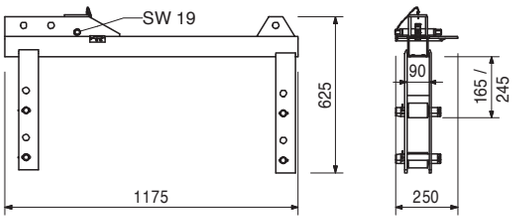


051020	33,900

Carriage CB 240
For assembly on the Climbing Bracket CB 240.
Can be installed in 2 positions: for decking support with GT 24 girder or timber 8 x 16.

Complete with
1 pc. 710944 Key Wedge, FW
1 pc. 710859 Axel Ø 25 x 184
1 pc. 710866 Cog-Wheel Ø 25
1 pc. 710914 Split Pin ISO 8752 8 x 45, galv.



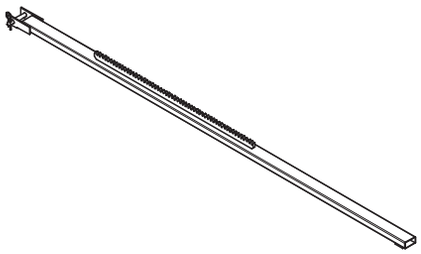


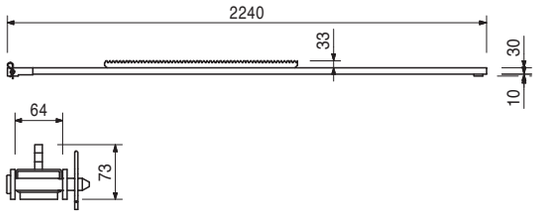
Accessories

027180	1,760
051040	8,440

Ratchet Lever SW 19
Rack CB 240

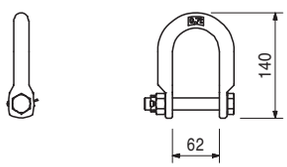
Item no.	Weight kg		
051040	8,440	**Rack CB 240** For Carriage CB 240.	**Complete with** 1 pc. 018050 Pin Ø 16 x 65/86, galv. 1 pc. 018060 Cotter Pin 4/1, galv.



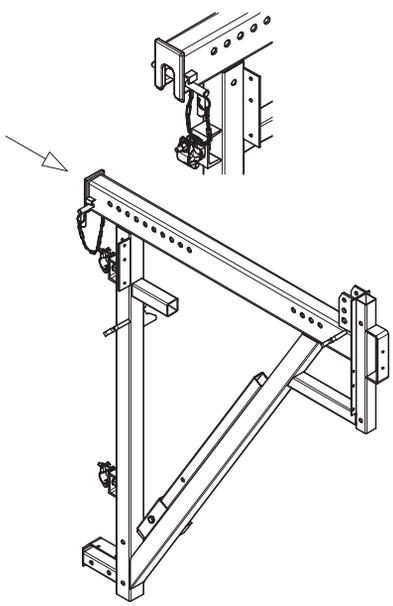


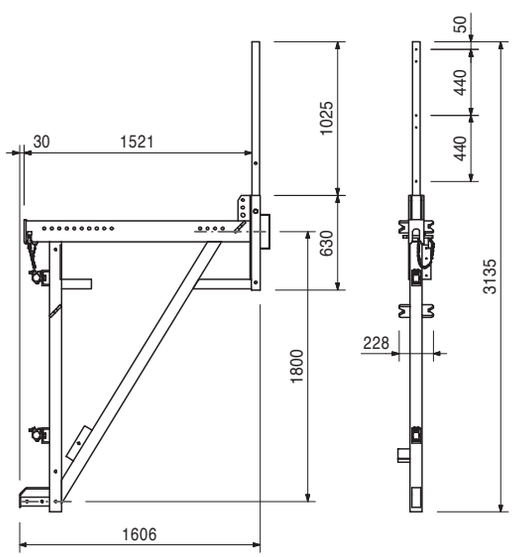
127821	0,957	**Crane Eye CB 240-2 0.7 t** For assembly on the Climbing Bracket CB 240 when used as working scaffold.	**Complete with** 1 pc. 128335 Bolt ISO 4015 M16 x 110 1 pc. 126248 Castle Nut M16 DIN 935-8, galv. 1 pc. 722825 Cotter Pin ISO 1234-04, 0 x 030 St **Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity 700 kg.





051100	79,200	**Climbing Bracket CB 160** Complete Climbing Scaffold Bracket CB 160.	**Complete with** 2 pc. 017040 Screw-On Coupler AK 48, galv. 1 pc. 701209 Guardrail Post CB 160 1 pc. 710222 Bolt ISO 4014 M16 x 80-8.8, galv. 1 pc. 070890 Nut ISO 7042 M16-8, galv. **Note** Delivery condition: handrail post in transport securing device.





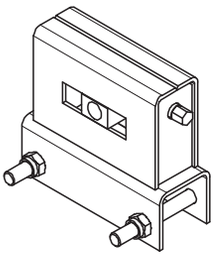
CB Climbing Formwork

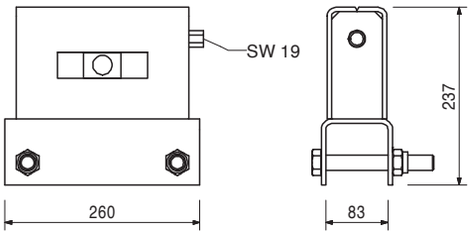
PERI

Item no.	Weight kg
051130	12,900

Adjusting Unit CB 160
For Climbing Bracket CB 160.

Complete with
2 pc. 711084 Bolt ISO 4014 M20 x 150-8.8, galv.
2 pc. 781053 Nut ISO 7042 M20-8, galv.

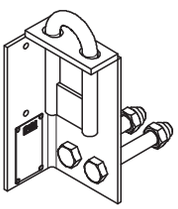


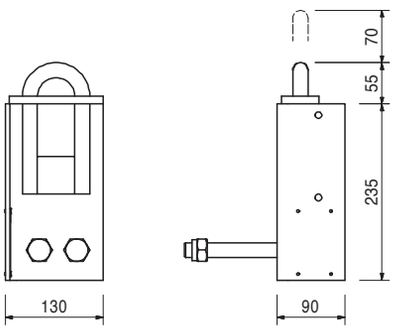


051120	4,570

Platform Connection CB 160
For mounting platform decking on the Climbing Bracket CB 160 when used as working scaffold.

Complete with
2 pc. 711078 Bolt ISO 4014 M20 x 130-8.8, galv.
2 pc. 781053 Nut ISO 7042 M20-8, galv.
Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 500 kg.



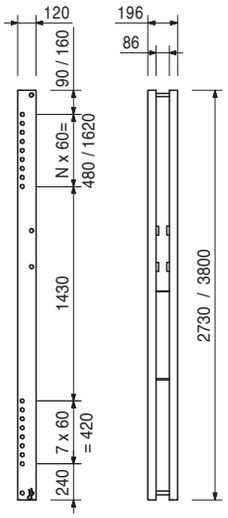


051060	73,400
051150	103,000

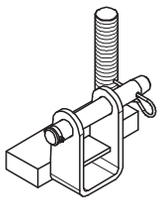
Strongbacks CB
Strongback CB 270
Strongback CB 380
For assembling system formwork on Climbing Brackets CB 240 and 160. For formwork heights up to 5.40 m.

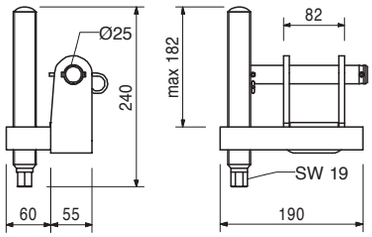
Complete with
1 pc. 715936 Pin Ø 25 x 180, incl. dowel pin Ø 6
1 pc. 018060 Cotter Pin 4/1, galv.
Technical Data
Permissible load-bearing point capacity 1.9 t.



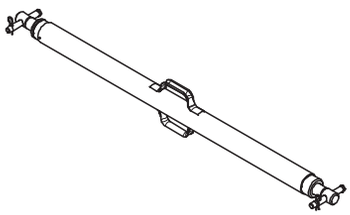


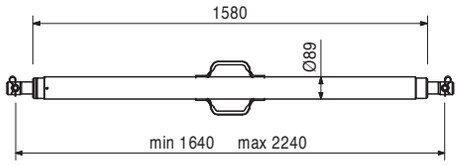
Item no.	Weight kg		
051030	5,320	**Height Adjusting Unit CB, SCS** For height adjustment of VARIO GT 24 panels on the Strongbacks CB and SCS.	**Complete with** 1 pc. 715936 Pin Ø 25 x 180, incl. dowel pin Ø 6 1 pc. 018060 Cotter Pin 4/1, galv.



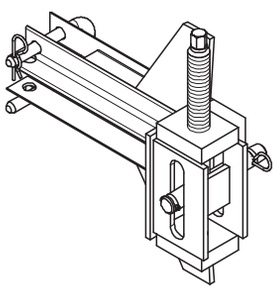


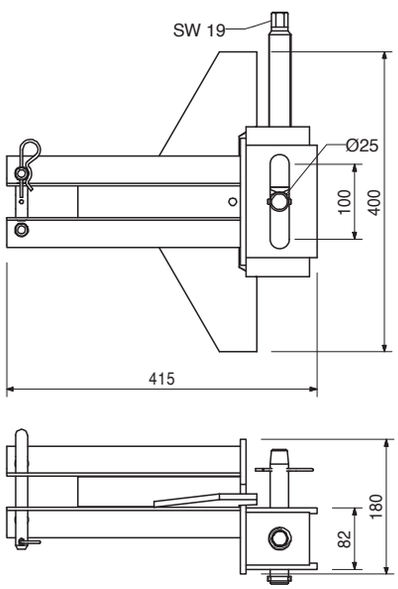
051110	24,900	**Adjustable Brace CB 164-224** For aligning the Strongback CB.	**Complete with** 2 pc. 715936 Pin Ø 25 x 180, incl. dowel pin Ø 6 2 pc. 018060 Cotter Pin 4/1, galv.





051090	13,500	**Connector TRIO-CB** For fixing TRIO panels to the Strongback CB. Used on horizontal or vertical struts. With integrated height adjustment.	**Complete with** 1 pc. 715936 Pin Ø 25 x 180, incl. dowel pin Ø 6 1 pc. 018060 Cotter Pin 4/1, galv.

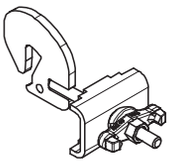


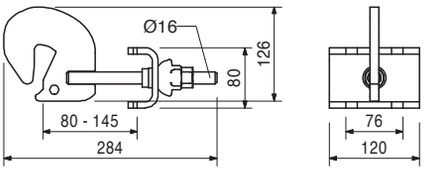


CB Climbing Formwork

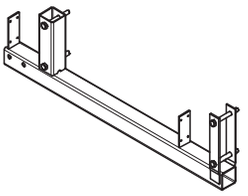
PERI

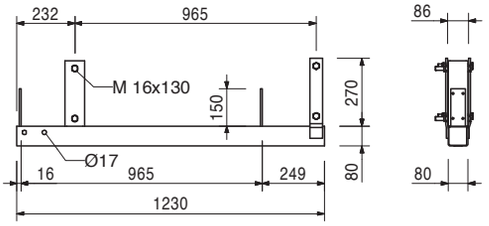
Item no.	Weight kg	
110059	2,840	**Waler Fixation U100 – U120** For fixing VARIO GT 24 panels to Strongbacks CB or SCS and Steel Waler SRU.



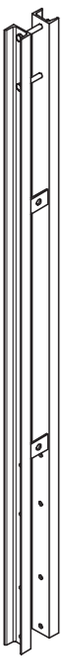


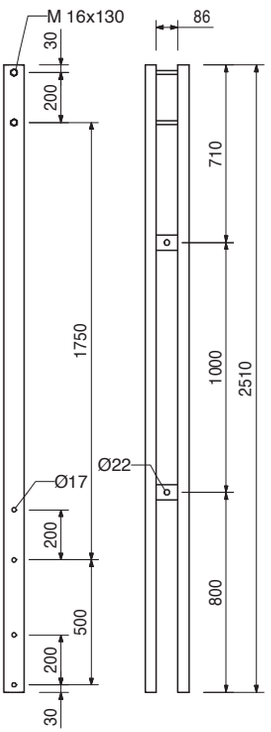
051230	17,000	**Finishing Platform Beam CB** For assembling finishing platforms. **Complete with** 4 pc. 710232 Bolt ISO 4014 M16 x 130-8.8, galv. 4 pc. 070890 Nut ISO 7042 M16-8, galv.





051200	44,400	**Platform Post CB 225** For assembling finishing platforms. For concreting heights up to 3.60 m. In combination with Post Extension CB 180 for concreting heights from 3.60 to 5.40 m. **Complete with** 2 pc. 710232 Bolt ISO 4014 M16 x 130-8.8, galv. 2 pc. 070890 Nut ISO 7042 M16-8, galv.

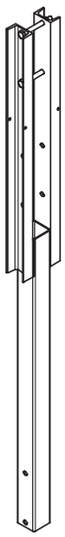


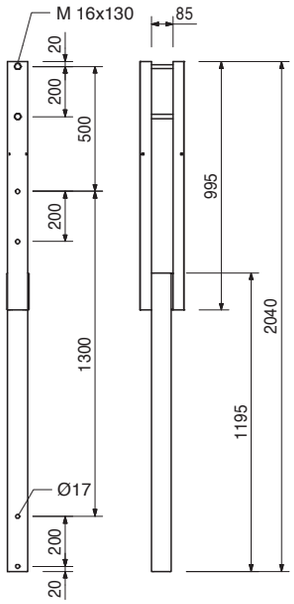


Item no.	Weight kg
051050	26,400

Post Extension CB 180
For assembling finishing platforms. In combination with Platform Post CB 225 for concreting heights from 3.60 to 5.40 m.

Complete with
2 pc. 710232 Bolt ISO 4014 M16 x 130-8.8, galv.
2 pc. 070890 Nut ISO 7042 M16-8, galv.



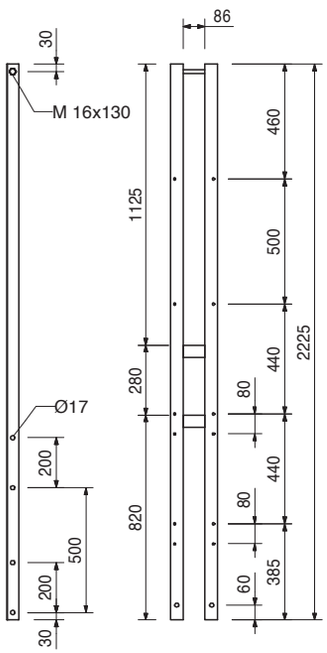


051190	17,400

Handrail Post CB 200
For assembling guardrails on finishing platforms. Basic extension for Handrail Post CB 190 and 370.

Complete with
2 pc. 710232 Bolt ISO 4014 M16 x 130-8.8, galv.
2 pc. 070890 Nut ISO 7042 M16-8, galv.



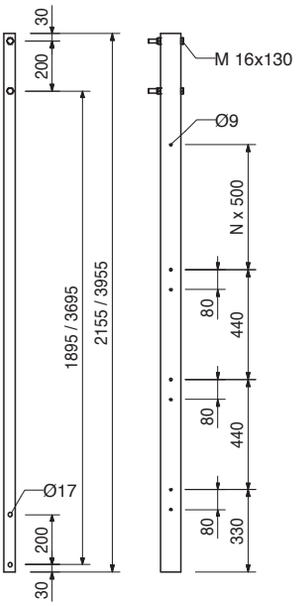


CB Climbing Formwork

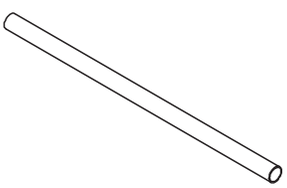
PERI

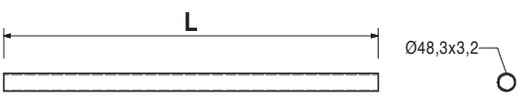
Item no.	Weight kg		
		Handrail Posts CB	**Complete with**
051210	19,000	**Handrail Post CB 190**	2 pc. 710232 Bolt ISO 4014 M16 x 130-8.8, galv.
051220	34,600	**Handrail Post CB 370**	2 pc. 070890 Nut ISO 7042 M16-8, galv.
		For assembling guardrails on finishing platforms. Handrail Post CB 190 for concreting heights up to 3.60 m. Handrail Post CB 370 for concreting heights from 3.60 to 5.40 m.	



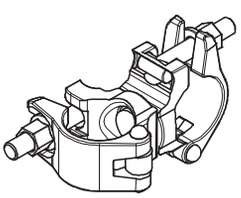


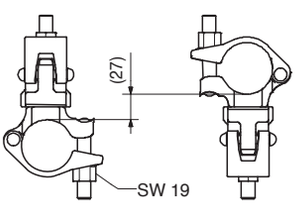
			L
		Scaffold Tubes Steel Ø 48.3 x 3.2	
026415	3,550	**Scaff. Tube Steel Ø 48.3 x 3.2, special length**	
026417	0,000	**Cutting Cost Scaffold Tube**	
026411	3,550	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m**	1000
026412	7,100	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m**	2000
026413	10,650	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m**	3000
026414	14,200	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m**	4000
026419	17,750	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m**	5000
026418	21,600	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m**	6000



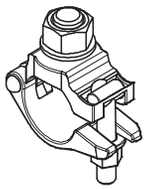


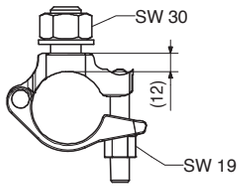
017010	1,400	**Swivel Coupling DK 48/48, galv.**
		For Scaffold Tubes Ø 48 mm.



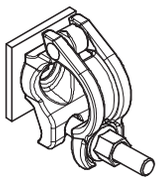


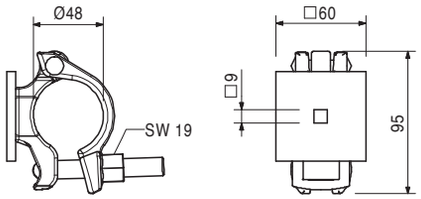
Item no.	Weight kg	
017040	0,850	**Screw-On Coupler AK 48, galv.** For Scaffold Tubes Ø 48 mm.





051160	0,894	**Guardrail Connector CB** For assembling scaffold tubes on handrail posts.



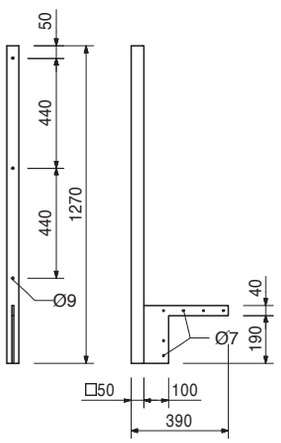


Accessories

126228	0,030	**F.H. Bolt DIN 603 M8 x 70 MU, galv.**

051610	6,940	**Side Guardrail Post CB** For assembly of an end guardrail. Bolted to the platform main beam.





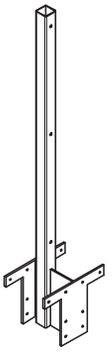
Accessories

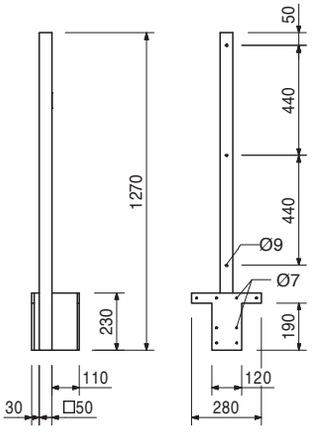
051640	0,014	**Lag Screw DIN 571 6 x 80, galv.**

CB Climbing Formwork

PERI

Item no.	Weight kg	
051630	11,000	**Intermediate Handrail Post CB** For assembling a guardrail with large cantilevers. Bolted on the platform main beam.



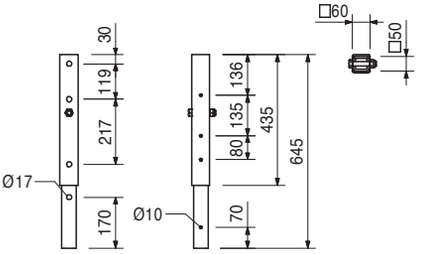


Accessories

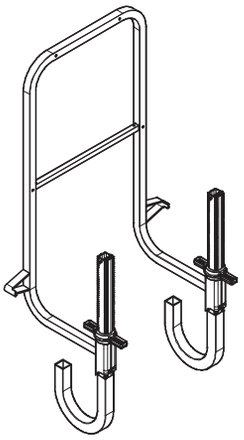
051640	0,014	**Lag Screw DIN 571 6 x 80, galv.**
051610	6,940	**Side Guardrail Post CB**

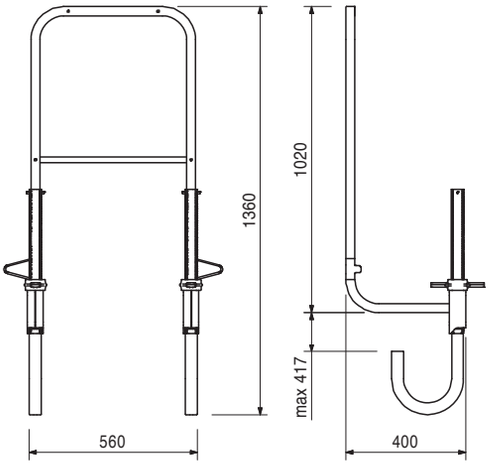
126399	4,710	**Handrail Post Extension CB** For the extention of guardrail post CB by 50 cm.	**Complete with** 1 pc. 710222 Bolt ISO 4014 M16 x 80-8.8, galv. 1 pc. 070890 Nut ISO 7042 M16-8, galv.



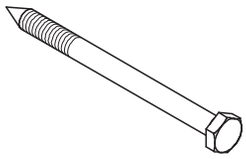


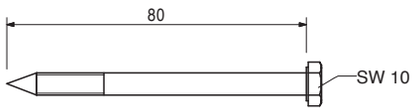
065066	15,100	**End Guardrail Frame 55** Clampable end guardrail for all PERI scaffold platforms and climbing systems.



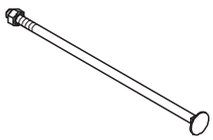


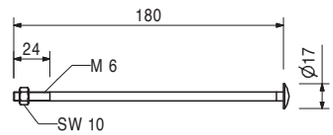
Item no.	Weight kg	
051640	0,014	**Lag Screw DIN 571 6 x 80, galv.**





051650	0,060	**F.H. Bolt DIN 603 M6 x 180 MU, galv.** With nut.

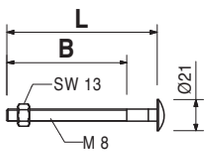




			L	B
		F.H. Bolts DIN 603 M8, galv.		
710240	0,050	**F.H. Bolt DIN 603 M8 x 100 MU, galv.**	100	80
024360	0,058	**F.H. Bolt DIN 603 M8 x 125 MU, galv.**	125	113
108834	0,085	**F.H. Bolt DIN 603 M8 x 180 MU, galv.**	180	28

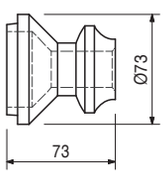
With nut.





029470	0,723	**Scaffold Mounting Ring M24, galv.** Anchor System M24. For anchoring climbing systems.

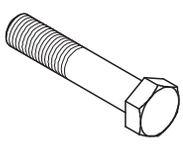


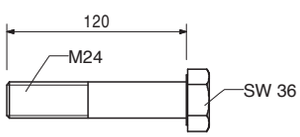


Accessories

029560	0,535	**Bolt ISO 4014 M24 x 120-10.9**

029560	0,535	**Bolt ISO 4014 M24 x 120-10.9** High-strength bolts for anchoring climbing systems.

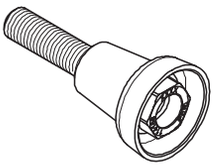


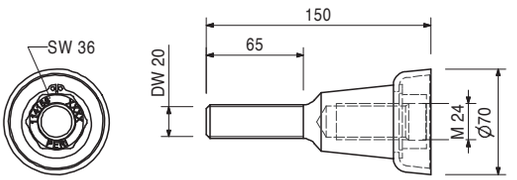


CB Climbing Formwork

PERI

Item no.	Weight kg		
114158	1,030	**Screw-On Cone-2 M24/DW 20, galv.** Anchor system M24. For anchoring climbing systems.	**Note** Separate design information on request.

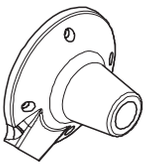


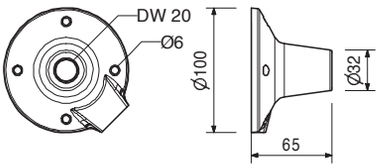


Accessories

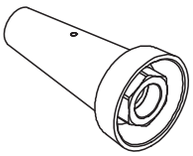
030860	0,801	**Threaded Anchor Plate DW 20**

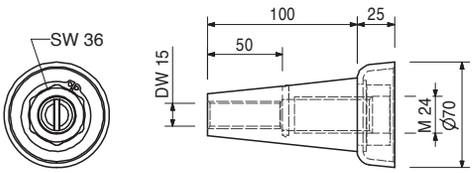
030860	0,801	**Threaded Anchor Plate DW 20** For use with Tie Rod DW 20, B 20 or Screw-On Cone-2 M24/DW 20. For anchoring in concrete.	**Note** Lost anchor part.





031220	1,010	**Climbing Cone-2 M24/DW 15, galv.** Anchor system M24. For anchoring climbing systems.	**Note** Seperate design information on request.

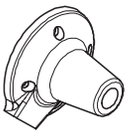


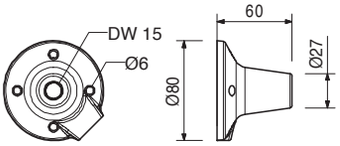


Accessories

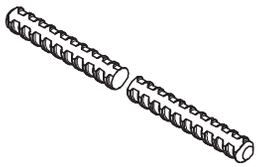
030840	0,516	**Threaded Anchor Plate DW 15**
030030	1,440	**Tie Rod DW 15, spec. length**
030740	1,550	**Tie Rod B 15, spec. length**

030840	0,516	**Threaded Anchor Plate DW 15** For use with Tie Rod DW 15 or B 15. For anchoring in concrete.	**Note** Lost anchor part.



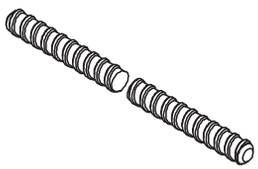


Item no.	Weight kg		
		Tie Rods DW 15	**Note**
030030	1,440	**Tie Rod DW 15, spec. length**	Non-weldable! Take official approval into consideration!
030050	0,000	**Cutting Cost Tie Rod DW 15, B 15**	**Technical Data**
			Permissible tension force 90 kN.



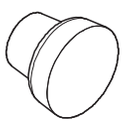


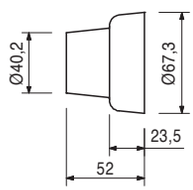
		Tie Rods B 15	**Note**
030740	1,550	**Tie Rod B 15, spec. length**	Weldable! Take official approval into consideration!
030050	0,000	**Cutting Cost Tie Rod DW 15, B 15**	**Technical Data**
			Permissible tension force 82 kN.





031652	0,247	**KK Concrete Cone M24-67/52**	**Note**
		For closing anchor points with Climbing Cone-2, M24/DW 15 and Screw-On Cone-2 M24/DW 20.	Delivery unit 50 pieces.

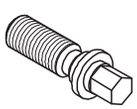


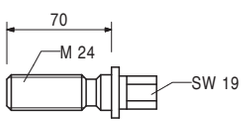


Accessories

108136	5,000	**Glue for Concrete Cones-2, 5-kg-Set**

029270	0,331	**Advancing Bolt M24, galv.**	
		For fixing the M24 anchor system if the plywood formlining is drilled through.	





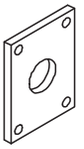
Accessories

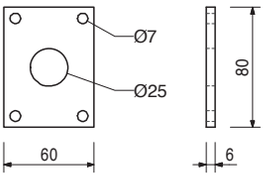
029280	0,196	**Anchor Positioning Plate M24, galv.**

CB Climbing Formwork

PERI

Item no.	Weight kg	
029280	0,196	**Anchor Positioning Plate M24, galv.** For fixing the M24 anchor system if the plywood formlining is drilled through.



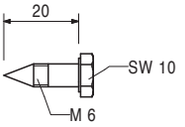


Accessories

029440	0,005	**Lag Screw DIN 571 6 x 20, galv.**

029440	0,005	**Lag Screw DIN 571 6 x 20, galv.**

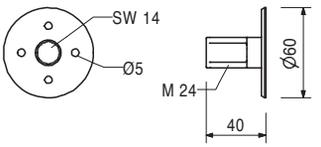




026420	0,123	**Anchor Positioning Stud M24, galv.** For fixing the M24 anchor system if the plywood formlining is not drilled through.

Note
Allen Key SW 14.



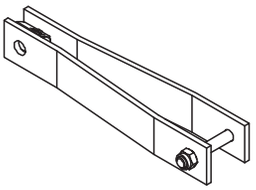


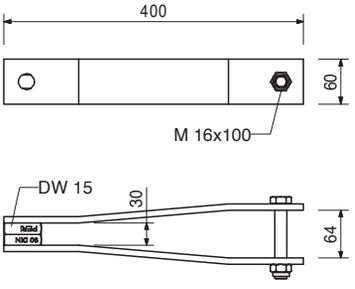
Accessories

027212	0,445	**Allen Key SW 14, long**
710312	0,005	**Nail 3 x 80**

107007	3,410	**Tension Anchor Connector CB** To prevent tipping over due to wind loads with Tie Rod DW 15.

Complete with
1 pc. 710219 Bolt ISO 4014 M16 x 100-8.8, galv.
1 pc. 070890 Nut ISO 7042 M16-8, galv.

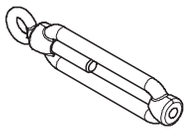


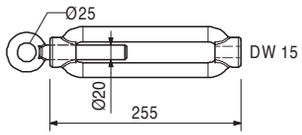


Accessories

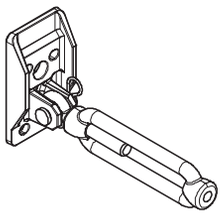
116807	1,820	**Turnbuckle CB M20/DW 15**
030030	1,440	**Tie Rod DW 15, spec. length**
107008	4,100	**Wall Tension Anchor**
116752	5,050	**Wall Bracing Shoe CB M24**

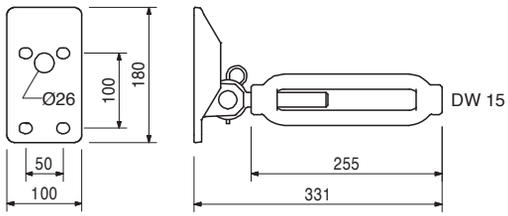
Item no.	Weight kg		
116807	1,820	**Turnbuckle CB M20/DW 15** For tensioning of Tie Rod DW 15 to prevent tipping over due to wind loads. Connects Tie Rod DW 15 with Wall Bracing Shoe CB M24.	**Complete with** 1 pc. 711059 Turnbuckle for tension anchor CB 1 pc. 711060 Eye Bolt M20, left, galv.





Item no.	Weight kg		
107008	4,100	**Wall Tension Anchor** Alternative wall connector to prevent tipping over due to wind loads with Tie Rod DW 15. Including Turnbuckle CB M20/DW 15.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.

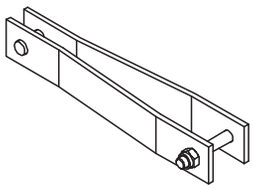


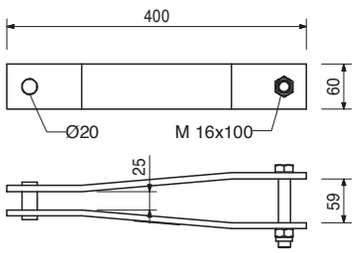


Accessories

026430	0,334	**Bolt ISO 4014 M24 x 70-10.9**

Item no.	Weight kg		
051260	3,300	**Tension Belt Connector CB** To prevent tipping over due to wind loads with tension belt.	**Complete with** 1 pc. 710219 Bolt ISO 4014 M16 x 100-8.8, galv. 1 pc. 070890 Nut ISO 7042 M16-8, galv.





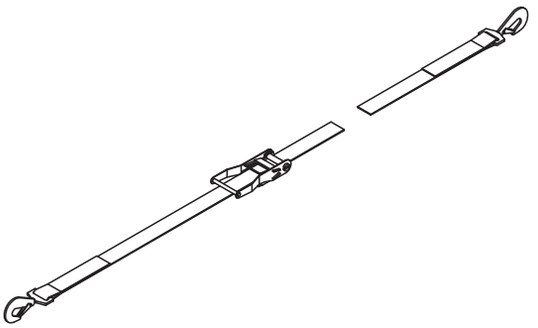
Accessories

051250	2,790	**Tension Belt, l = 5.70 m, 2.5 t**
051270	1,620	**Tension Belt Connector Wall M24**
116752	5,050	**Wall Bracing Shoe CB M24**

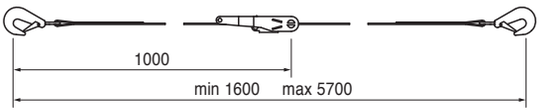
CB Climbing Formwork

PERI

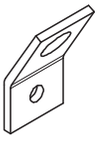
Item no.	Weight kg	
051250	2,790	**Tension Belt, l = 5.70 m, 2.5 t** To prevent climbing systems from tipping over due to wind loads.

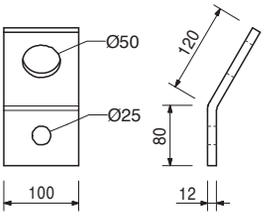


Note
Follow Instructions for Assembly and Use!
Technical Data
Permissible tension force 2.5 t.



051270	1,620	**Tension Belt Connector Wall M24** Wall connector to prevent tipping over due to wind loads with Tension Belt. To be used for climbing systems CB and FB.

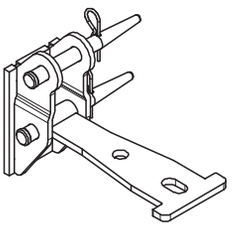




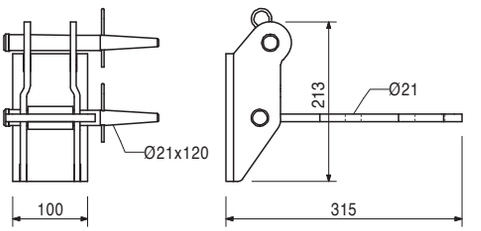
Accessories

026430	0,334	**Bolt ISO 4014 M24 x 70-10.9**

116752	5,050	**Wall Bracing Shoe CB M24** To prevent tipping over due to wind loads with Tension Belt or Tie Rod DW 15 and to stabilise the finishing platform. To be mounted on the Climbing Anchor M24 embedded in the concrete.



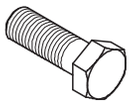
Complete with
2 pc. 104031 Fitting Pin Ø 21 x 120
2 pc. 018060 Cotter Pin 4/1, galv.

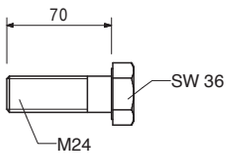


Accessories

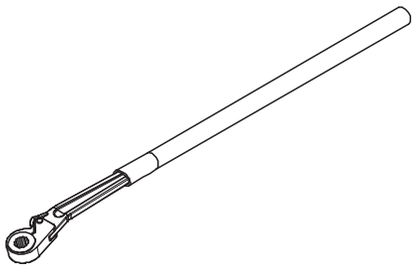
026430	0,334	**Bolt ISO 4014 M24 x 70-10.9**

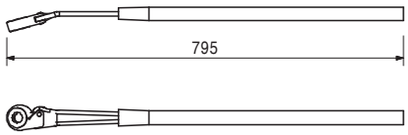
Item no.	Weight kg	
026430	0,334	**Bolt ISO 4014 M24 x 70-10.9, glav.** High-strength bolt for anchoring climbing systems.





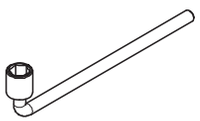
027180	1,760	**Ratchet Lever SW 19** For operation of the adjusting unit and of the carriage with drive shaft SW 19.

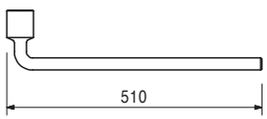




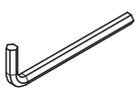
Accessories

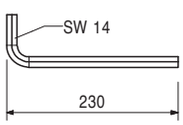
027200	0,100	**Insert Socket SW 19**
031480	2,460	**Socket Wrench SW 36, chrome-plated** For various purposes.



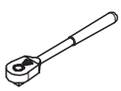


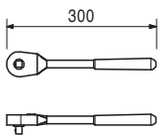
027212	0,445	**Allen Key SW 14, long** Fits to PERI Anchor Positioning Studs and Allen Key Bolts M16.





072180	0,560	**Ratchet Wrench 1/2"**





CB Climbing Formwork

PERI

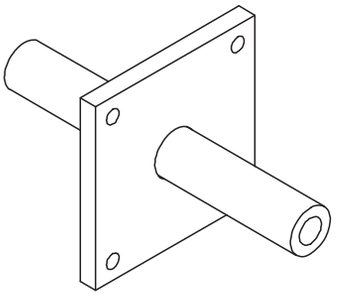
Item no.	Weight kg	
029620	0,075	**Socket SW 19-1/2"** Fits to Hex. Bolts M12 or Height Adjusting Unit SW 19.

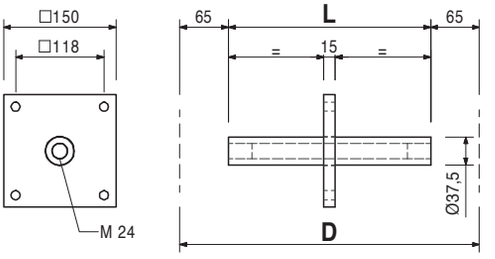




118638	8,790	**Arch. Anchor Sleeve M24-150/2** Centre piece of the double-sided architectural concrete anchoring CB. Anchor Tie DW 15 is passing through. Plate size 150 mm.

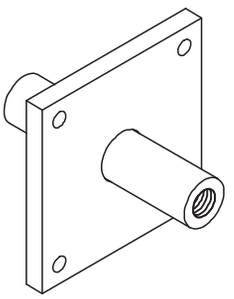
Note
Order item!
Specify wall thickness D.
Seperate design information on request.
Technical Data
Min. D = 200 mm.
Max. D = 400 mm.
L = D -130 mm.

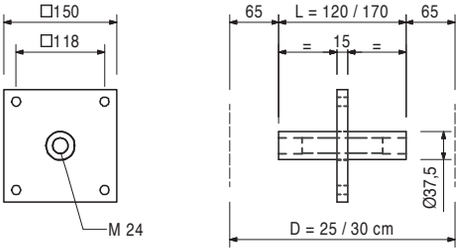




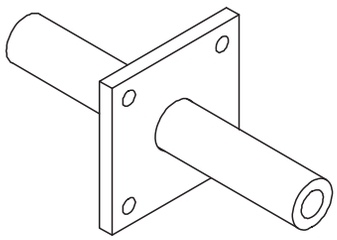
		Arch. Anchors Sleeve M24-150/2
126793	3,190	**Arch. Anchor Sleeve M24-150/2, D = 25**
126795	3,490	**Arch. Anchor Sleeve M24-150/2, D = 30**

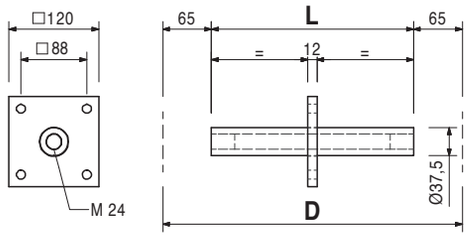
Note
Seperate design information on request.





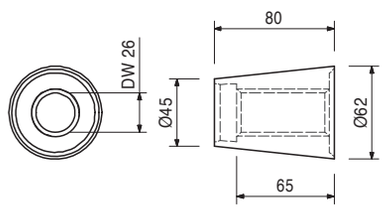
Item no.	Weight kg		
116279	7,530	**Arch. Anchor Sleeve M24-120/2** Centre piece of the double-sided architectural concrete anchoring CB. Anchor Tie DW 15 is passing through. Plate size 120 mm.	**Note** Order item! Specify wall thickness D. Seperate design information on request. **Technical Data** Min. D = 200 mm. Max. D = 400 mm. L = D -130 mm.





116385	0,189	**Arch. Leading Cone M24/DW 26** Leading cone for single- or double-sided architectural concrete anchorings CB. Creates a recess for Arch. Mounting Cone M24 and Concrete Cone DK 58/52.	**Note** Plastic version.



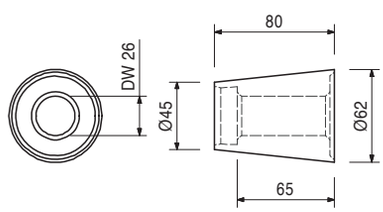


Accessories

115499	0,878	**Leading Cone Screw DW 26**

125512	0,966	**Arch. Leading Cone M24/DW 26 Steel** Leading cone for single- or double-sided architectural anchorings CB. Creates a recess for Arch. Mounting Cone M24 and Concrete Cone DK 58/52. Can also be used as shear cone for anchoring FB or KG Brackets.	**Note** Steel version. Seperate design information on request.





Accessories

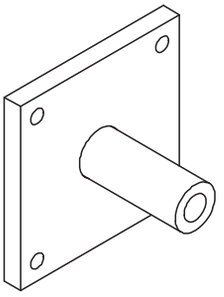
115499	0,878	**Leading Cone Screw DW 26**

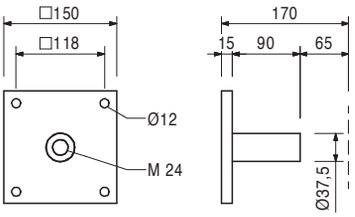
CB Climbing Formwork

PERI

Item no.	Weight kg	
125963	3,100	**Arch. Anchor Sleeve M24-150/1** Anchor sleeve for single-sided architectural concrete anchoring CB. Anchor Tie DW 15 is passing through. Plate size 150 mm.

Note
Seperate design information on request.
Technical Data
Fixed embedment depth 170 mm.
Min. wall thickness 200 mm.



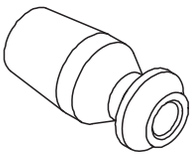


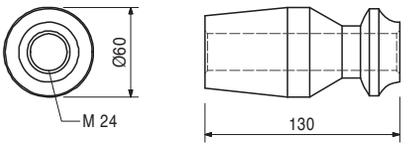
Accessories

065027	0,359	**Spacer Tube rough DR 22, l = 2.00 m**
065033	0,010	**Cone DR 22**

114606	1,630	**Arch. Mounting Cone M24** For anchoring climbing systems compatible with Mounting Ring M24. Fixation to Arch. Anchor Sleeves M24-120/2, M24-150/2 or M24-150/1.

Note
Seperate design information on request.

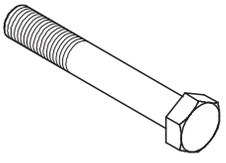


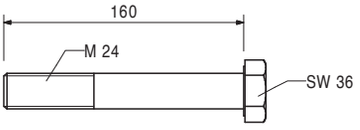


Accessories

057138	0,665	**Hex. Bolt ISO 4014 M24 x 160-8.8, galv.**

057138	0,665	**Hex. Bolt ISO 4014 M24 x 160-8.8, galv.**

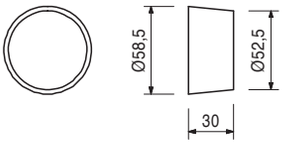




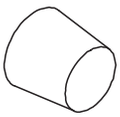
031642	0,152	**DK Concrete Cone DW 15-58/30** For closing anchor points with DK Sealing Cone DW 15/35.

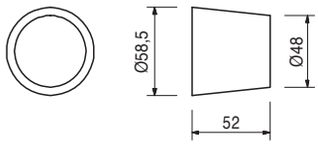
Note
Delivery unit 50 pieces.



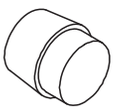


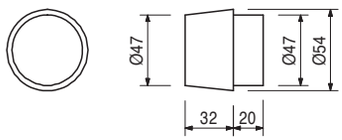
Item no.	Weight kg		
031643	0,265	**DK Concrete Cone UNI 58/52** For closing anchor points with DK Sealing Cone DW 15/55, DW 20/55, DW 26/55 and SK Anchor Cone DW 15.	**Note** Delivery unit 50 pieces.



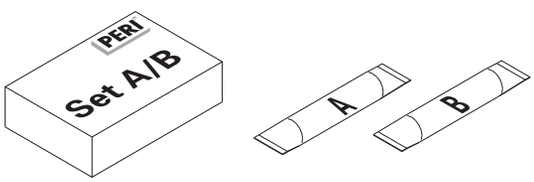


031641	0,260	**DK Concrete Cone Architec. DW 15-58/52** For closing anchor points with DK Sealing Cone DW 15/55 with corresponding architectural requirements.	**Note** Delivery unit 50 pieces.

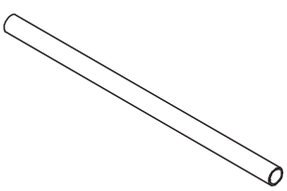


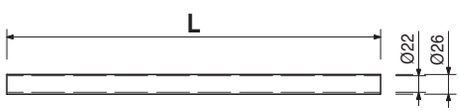


108136	5,000	**Glue for Concrete Cones-2, 5-kg-Set** For bonding PERI concrete cones.	**Note** See Safety Data sheet! Consisting of: 6 x Component A, 6 x Component B 2 x Stirring Container, 3 x Stirring Staff



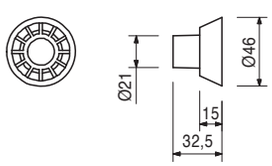
065027	0,359	**Spacer Tube rough DR 22, l = 2.00 m** Plastic Spacer Tube for DW 15, B 15.	





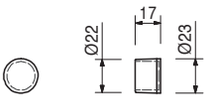
065033	0,010	**Cone DR 22** Plastic. Suitable for Spacer Tube DR 22.	**Note** Delivery unit 500 pieces.



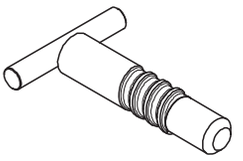


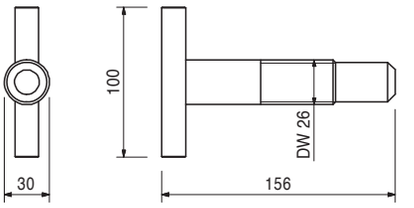
Item no.	Weight kg	
065036	0,002	**Plug DR 22** Plastic. Suitable for Spacer Tube DR 22. **Note** Delivery unit 1000 pieces.



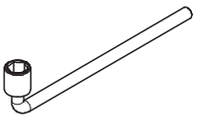


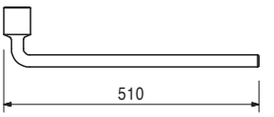
115499	0,878	**Leading Cone Screw DW 26** For recovering the Arch. Leading Cone M24/DW 26.



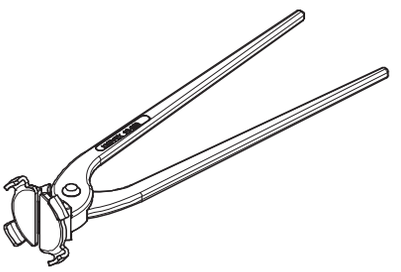


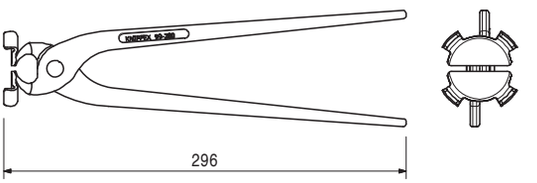
031480	2,460	**Socket Wrench SW 36, chrome-plated** For various purposes.



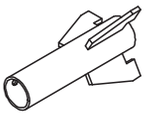


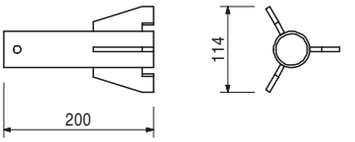
031644	0,588	**DK Tong for Concrete Cone 58** For holding DK, SK or KK Concrete Cones with corresponding diameter during installation.





101995	1,020	**Concrete Cone Gauge** Installation of concrete cones flush with the surface.





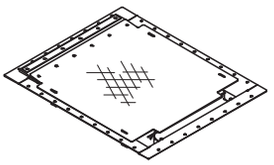
Ladder Access for Climbing Systems

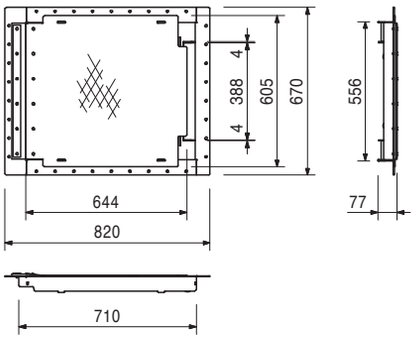
103724	End Ladder 180/2, galv.	469
126431	Hatch 55 x 60-2, foldable	468
110608	Hatch 55 x 60, foldable	468
051410	Ladder 180/6, galv.	469
051420	Ladder 220/6	469
109105	Ladder Base 30 adjustable, galv.	469
051460	Ladder Base, galv.	470
111165	Ladder Connector VARIO, adjustable	470
103718	Ladder Hook, galv.	470
051450	Ladder Safety Cage 150, galv.	470
104132	Ladder Safety Cage 75, galv.	470
051430	Sliding Hatch Cover	468

Ladder Access for Climbing Systems

PERI

Item no.	Weight kg		
126431	12,300	**Hatch 55 x 60-2, foldable** Self-closing hatch for ladder access. Clear opening approx. 55 x 60 cm. Ladder fixation with bolts or by hanging up.	**Complete with** 1 pc. 126785 Hatch Hinge RCS 12 pc. 108647 Rivet DIN 7337- A5 x 20 2 pc. 022230 Cotter Pin 5/1, galv.

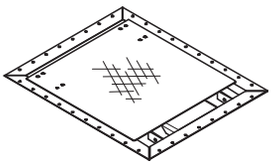


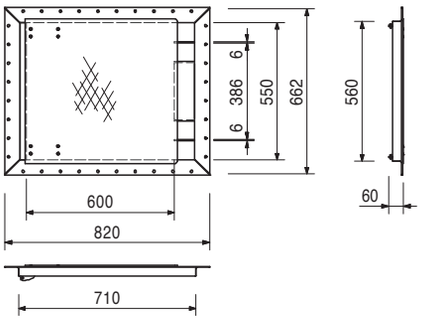


Accessories

710224	0,047	**Bolt ISO 4017 M12 x 40-8.8, galv.**
710381	0,017	**Nut ISO 7042 M12-8, galv.**

110608	15,600	**Hatch 55 x 60, foldable** Self-closing hatch for ladder access. Clear opening approx. 55 x 60 cm. Ladder fixation with bolts.	**Complete with** 1 pc. 110529 Hinging Plate left, galv. 1 pc. 110535 Hinging Plate right, galv. 8 pc. 721412 Rivet DIN 7337 - A4,8 x 12

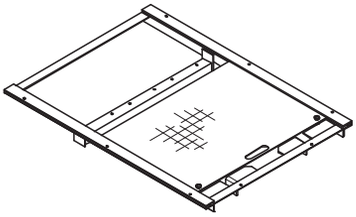


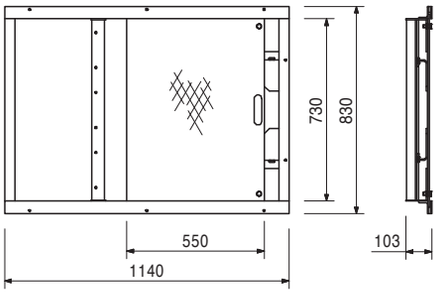


Accessories

710224	0,047	**Bolt ISO 4017 M12 x 40-8.8, galv.**
710381	0,017	**Nut ISO 7042 M12-8, galv.**

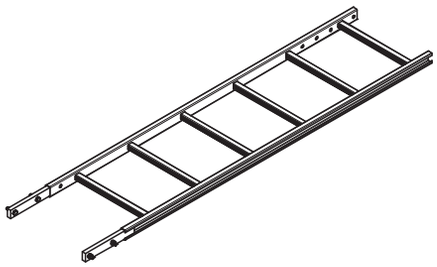
051430	37,900	**Sliding Hatch Cover** Non self-closing hatch for ladder access. Clear opening approx. 73 x 55 cm. Ladder fixation with bolts.	**Complete with** 4 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 4 pc. 710381 Nut ISO 7042 M12-8, galv.

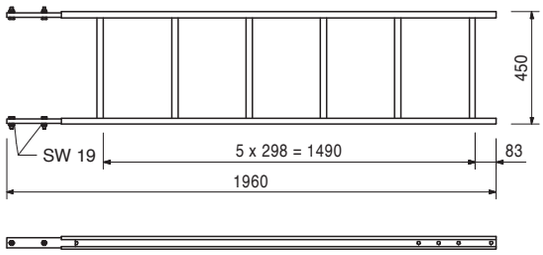




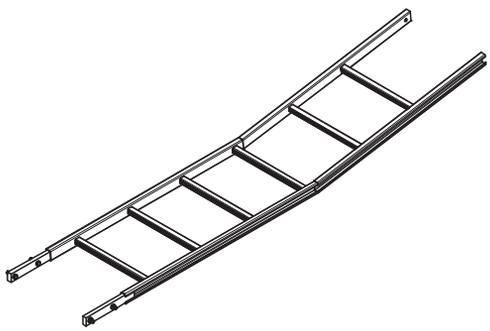
Ladder Access for Climbing Systems

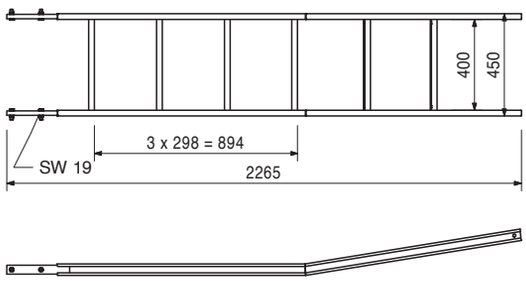
Item no.	Weight kg		
051410	11,700	**Ladder 180/6, galv.** As access for PERI formwork systems.	**Complete with** 4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv. 4 pc. 710381 Nut ISO 7042 M12-8, galv.



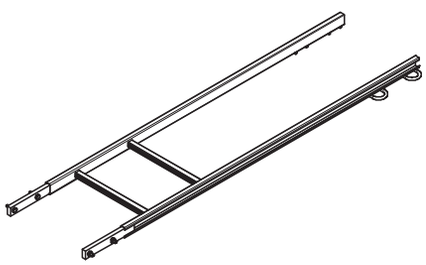


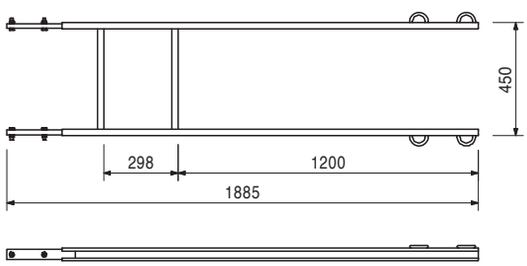
051420	12,800	**Ladder 220/6** As access for PERI formwork systems.	**Complete with** 4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv. 4 pc. 710381 Nut ISO 7042 M12-8, galv.



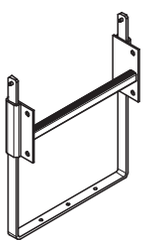


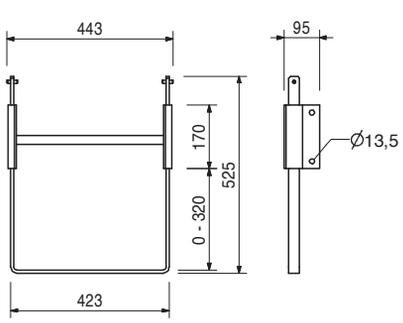
103724	10,400	**End Ladder 180/2, galv.** As access for PERI formwork systems.	**Complete with** 4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv. 4 pc. 710381 Nut ISO 7042 M12-8, galv.





109105	5,070	**Ladder Base 30 adjustable, galv.** For horizontal fixing of ladders on the platform decking.

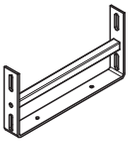


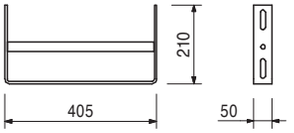


Ladder Access for Climbing Systems

PERI

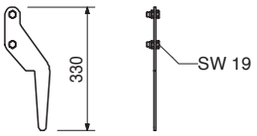
Item no.	Weight kg	
051460	2,180	**Ladder Base, galv.** As bottom ladder connection and for securing ladders against sliding on the scaffold decks.



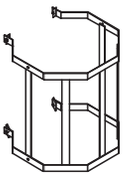


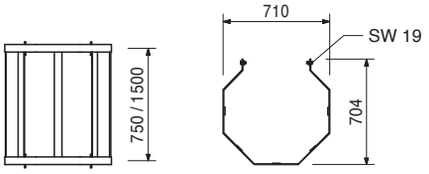
103718	0,684	**Ladder Hook, galv.** For adjusting the bottom ladder. Always use in pairs. **Complete with** 2 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 2 pc. 710381 Nut ISO 7042 M12-8, galv.



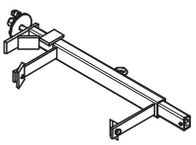


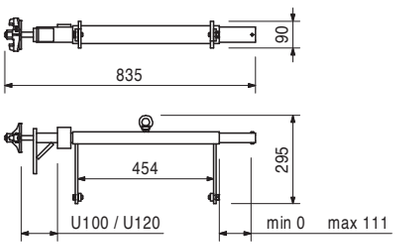
104132 051450	15,600 25,200	**Ladder Safety Cages, galv.** **Ladder Safety Cage 75, galv.** **Ladder Safety Cage 150, galv.** Ladder safety cage for PERI access ladders. **Complete with** 4 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 4 pc. 701763 Clamping Plate Fl 25 x 10 x 90





111165	6,080	**Ladder Connector VARIO, adjustable** For connecting ladders to Steel Walers SRZ and SRU, Profile U100 – U120. **Complete with** 2 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 2 pc. 701763 Clamping Plate Fl 25 x 10 x 90





029270	Advancing Bolt M24, galv.	477
029280	Anchor Positioning Plate M24, galv.	477
026420	Anchor Positioning Stud M24, galv.	478
026230	Anchor Sleeve M24	476
108162	Bearing Box BR	475
026430	Bolt ISO 4014 M24 x 70-10.9, glav.	476
026240	Cone PP Ø 31/26, c = 25	476
127834	Crane Eye BR-2 2.5 t, galv.	474
030050	Cutting Cost Tie Rod DW 15, B 15	481
030050	Cutting Cost Tie Rod DW 15, B 15	481
115378	Eye Nut RCS DW 15	481
020330	Folding Bearing Plate 25	475
020600	Gravity Pivot Plate BR	475
030070	Hex. Nut DW 15 SW 30/50, galv.	481
024860	Hook Strap HB 24 QB 150, galv.	478
024070	Hook Strap HB 24-100/120, galv.	478
024080	Hook Strap HB 24-140/160, galv.	479
115544	Hook Strap Uni HBU 14-17	479
104931	Hook Strap Uni HBU 20-24	479
111806	Hook Strap Uni HBU 24-26 U200	480
103845	Hook Strap Uni HBU 24-28	480
029440	Lag Screw DIN 571 6 x 20, galv.	478
020320	Platform Beam BR U100	474
020510	Platform Beam BR U120	474
020310	Platform Beam BR U140	474
020520	Platform Beam BR U160	474
026250	Plug Ø 26 mm	476
026412	Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m	482
114158	Screw-On Cone-2 M24/DW 20, galv.	477
020620	Spacer for Platform Beam BR	474
103868	Steel Waler Universal SRU U120, l = 0.72 m	482
103871	Steel Waler Universal SRU U120, l = 0.97 m	482
103874	Steel Waler Universal SRU U120, l = 1.22 m	482
103877	Steel Waler Universal SRU U120, l = 1.47 m	482
103886	Steel Waler Universal SRU U120, l = 1.72 m	482
103889	Steel Waler Universal SRU U120, l = 1.97 m	482
103898	Steel Waler Universal SRU U120, l = 2.22 m	482
103892	Steel Waler Universal SRU U120, l = 2.47 m	482
103929	Steel Waler Universal SRU U120, l = 2.72 m	482
103903	Steel Waler Universal SRU U120, l = 2.97 m	482
103906	Steel Waler Universal SRU U120, l = 3.47 m	482
103915	Steel Waler Universal SRU U120, l = 3.97 m	482
103918	Steel Waler Universal SRU U120, l = 4.47 m	482
103922	Steel Waler Universal SRU U120, l = 4.97 m	482
103925	Steel Waler Universal SRU U120, l = 5.47 m	482
103928	Steel Waler Universal SRU U120, l = 5.97 m	482
030860	Threaded Anchor Plate DW 20	477
030740	Tie Rod B 15, spec. length	481
030030	Tie Rod DW 15, spec. length	481
030370	Wingnut Pivot Plate DW 15, galv.	480

BR Shaft Platform

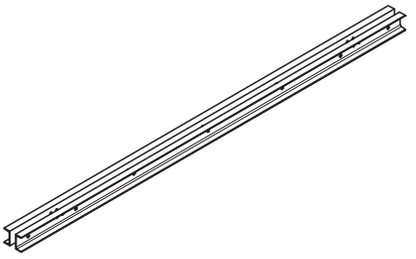
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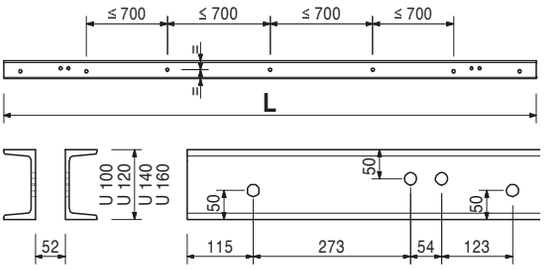
Item no.	Weight kg	
		Platform Beam BR
020320	21,800	**Platform Beam BR U100**
020510	27,400	**Platform Beam BR U120**
020310	32,800	**Platform Beam BR U140**
020520	38,600	**Platform Beam BR U160**

As cross beam for shaft platforms. The specified item no. is for the platform beams only (2 pieces). Required accessories are to be ordered separately.

Note
Structural calculations are required.
Information on longitudinal separation corresponding to item numbers and a separate design information on request.

Technical Data
Double U-profile corresponding to DIN 1026-1, S235





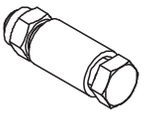
Accessories

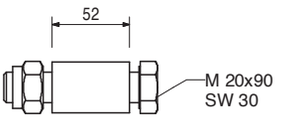
020620	0,561	**Spacer for Platform Beam BR**
127834	2,210	**Crane Eye BR-2 2.5 t, galv.**
020330	12,100	**Folding Bearing Plate 25**
020600	6,870	**Gravity Pivot Plate BR**

020620	0,561	**Spacer for Platform Beam BR**

For Platform Beam BR or Steel Walers SRU.

Complete with
1 pc. 710226 Bolt ISO 4014 M20 x 90-8.8, galv.
1 pc. 781053 Nut ISO 7042 M20-8, galv.





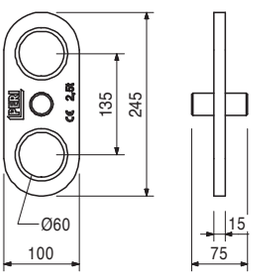
127834	2,210	**Crane Eye BR-2 2.5 t, galv.**

As attachment point for moving climbing systems or Platform Beam BR.

Note
Follow Instructions for Use!

Technical Data
Permissible load-bearing point capacity 2.5 t.



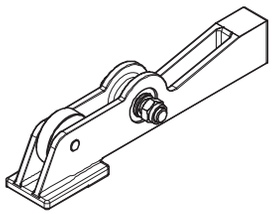


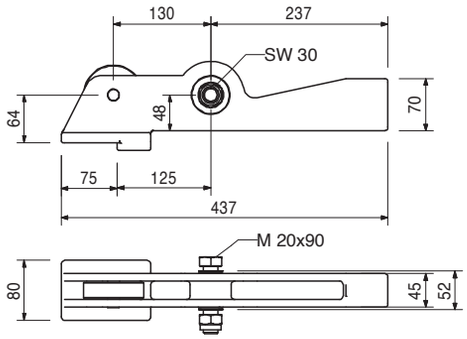
Accessories

020620	0,561	**Spacer for Platform Beam BR**

BR Shaft Platform

Item no.	Weight kg		
020600	6,870	**Gravity Pivot Plate BR** For supporting Platform Beam BR in wall box-outs. 2 pieces per platform beam.	**Complete with** 1 pc. 710226 Bolt ISO 4014 M20 x 90-8.8, galv. 1 pc. 781053 Nut ISO 7042 M20-8, galv. **Note** Seperate design information on request.

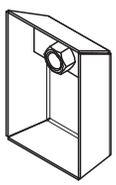


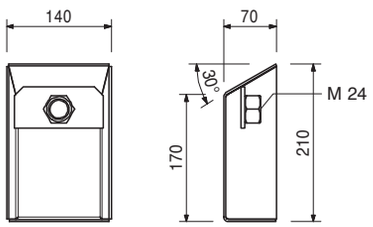


Accessories

108162	1,800	**Bearing Box BR**

108162	1,800	**Bearing Box BR** For creating wall box-outs for mounting with the gravity pivot plate.	**Note** Reusable.

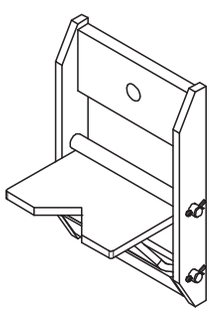


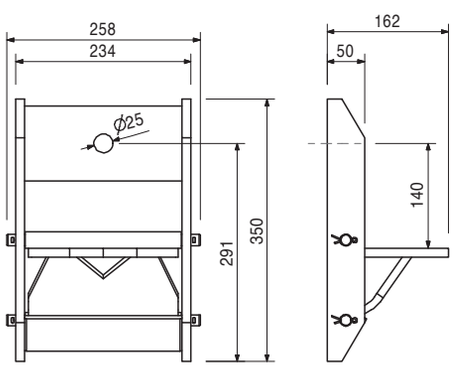


Accessories

029270	0,331	**Advancing Bolt M24, galv.**

020330	12,100	**Folding Bearing Plate 25** For supporting Platform Beam BR with Anchor System M24. 2 pieces per platform beam.	**Note** Seperate design information on request. **Technical Data** Permissible load 25.0 kN.





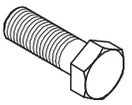
Accessories

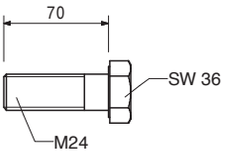
026430	0,334	**Bolt ISO 4014 M24 x 70-10.9**

BR Shaft Platform

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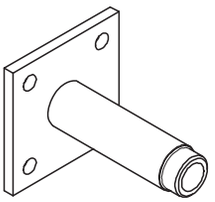
Item no.	Weight kg	
026430	0,334	**Bolt ISO 4014 M24 x 70-10.9, glav.** High-strength bolt for anchoring climbing systems.

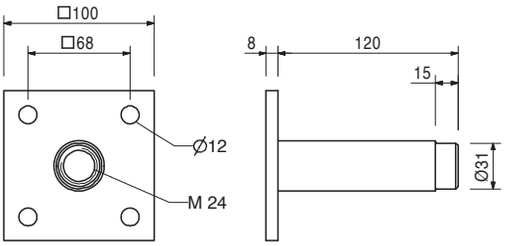




026230	1,010	**Anchor Sleeve M24** To anchor platform systems.

Note
Separate design information on request.



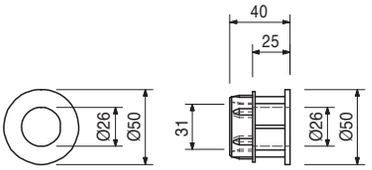


Accessories

026240	0,026	**Cone PP Ø 31/26, c = 25**
026250	0,005	**Plug Ø 26 mm**
116233	0,116	**Cone FRC Ø 32/52, c = 40**
026420	0,123	**Anchor Positioning Stud M24, galv.**
116234	0,033	**Plug FRC Ø 32 mm**
115150	0,200	**Anchor Positioning Stud M24 x 65, galv.**

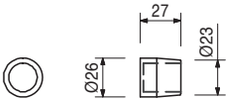
026240	0,026	**Cone PP Ø 31/26, c = 25** Resulting in a concrete cover of 25 mm in combination with Anchor Sleeve M24. Made of polypropylene.



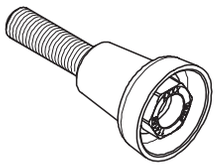


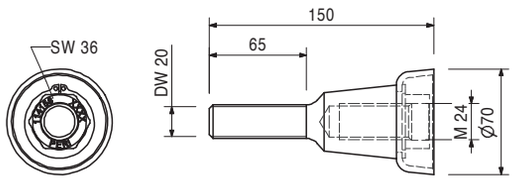
026250	0,005	**Plug Ø 26 mm** For closing Cone PP Ø 31 for Anchor Sleeve M24. Made of polypropylene.





Item no.	Weight kg		
114158	1,030	**Screw-On Cone-2 M24/DW 20, galv.** Anchor system M24. For anchoring climbing systems.	**Note** Separate design information on request.

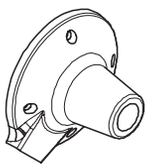


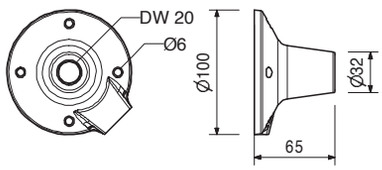


Accessories

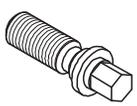
030860	0,801	**Threaded Anchor Plate DW 20**

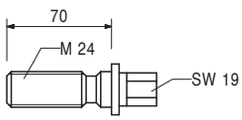
030860	0,801	**Threaded Anchor Plate DW 20** For use with Tie Rod DW 20, B 20 or Screw-On Cone-2 M24/DW 20. For anchoring in concrete.	**Note** Lost anchor part.





029270	0,331	**Advancing Bolt M24, galv.** For fixing the M24 anchor system if the plywood formlining is drilled through.

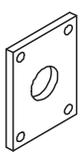


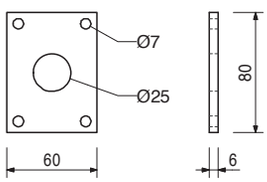


Accessories

029280	0,196	**Anchor Positioning Plate M24, galv.**

029280	0,196	**Anchor Positioning Plate M24, galv.** For fixing the M24 anchor system if the plywood formlining is drilled through.





Accessories

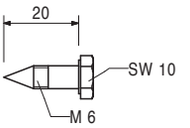
029440	0,005	**Lag Screw DIN 571 6 x 20, galv.**

BR Shaft Platform

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Item no.	Weight kg	
029440	0,005	**Lag Screw DIN 571 6 x 20, galv.**

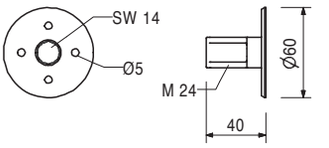




026420	0,123	**Anchor Positioning Stud M24, galv.** For fixing the M24 anchor system if the plywood formlining is not drilled through.

Note
Allen Key SW 14.

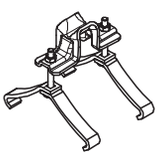


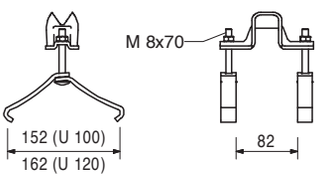


Accessories

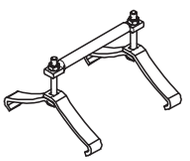
027212	0,445	**Allen Key SW 14, long**
710312	0,005	**Nail 3 x 80**

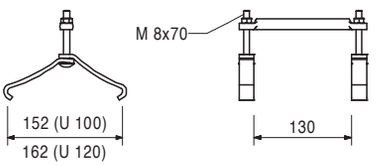
024070	0,691	**Hook Strap HB 24-100/120, galv.** For fixing GT 24 Girders to Steel Walers SRZ, SRU and BR: U100 – U120.



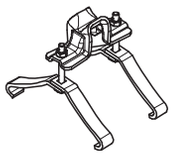


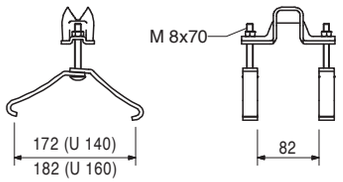
024860	0,616	**Hook Strap HB 24 QB 150, galv.** For fixing GT 24 Girders independant from girder node and timber beams to Steel Walers SRZ, SRU and BR: U100 – U120.



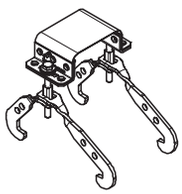


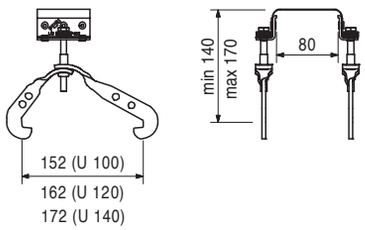
Item no.	Weight kg	
024080	0,735	**Hook Strap HB 24-140/160, galv.** For fixing GT 24 Girders to Steel Walers SRZ, SRU and BR: U140 – U160.





115544	0,837	**Hook Strap Uni HBU 14-17** For fixing timbers 80 x 160 mm to Steel Walers SRZ, SRU and BR: U100 – U140.

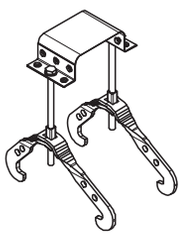


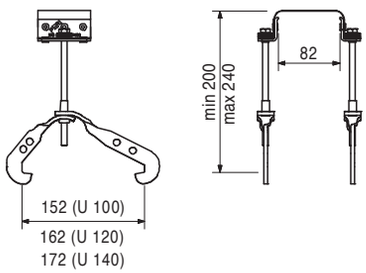


Accessories

024540	0,005	**TSS-Torx 6 x 40, galv.**

104931	0,865	**Hook Strap Uni HBU 20-24** For fixing GT 24 Girders or VT 20 Girders to Steel Walers SRZ, SRU and BR: U100 – U140.	**Note** The girders can be mounted at right-angles or diagonally to the steel walers and also outside of the nodes.



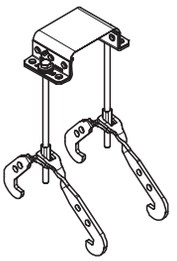


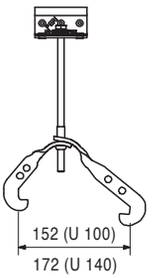
Accessories

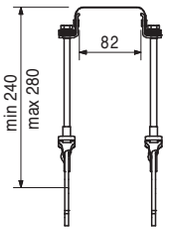
024540	0,005	**TSS-Torx 6 x 40, galv.**

BR Shaft Platform

Item no.	Weight kg	
103845	0,893	**Hook Strap Uni HBU 24-28** For fixing GT 24 Girders to Steel Walers SRZ, SRU and BR: U100 – U140.





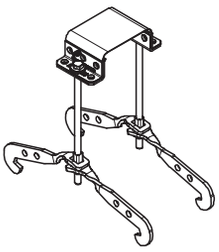


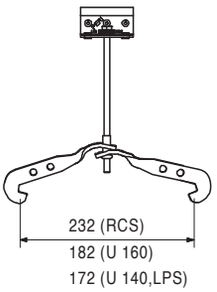
Note
The girders can be mounted at right-angles or diagonally to the steel walers and also outside of the nodes.

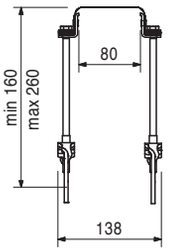
Accessories

024540	0,005	**TSS-Torx 6 x 40, galv.**

111806	0,921	**Hook Strap Uni HBU 24-26 U200** For assembling the GT 24 Girder on the Climbing Rails RCS and LPS or on Steel Walers BR: U140 – U160.



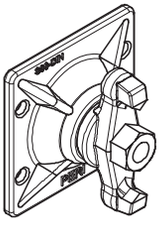


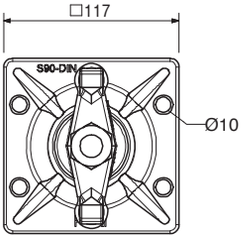


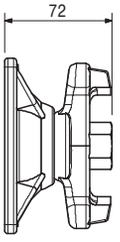
Accessories

024540	0,005	**TSS-Torx 6 x 40, galv.**

030370	1,660	**Wingnut Pivot Plate DW 15, galv.** For anchoring with Tie Rod DW 15 and B 15. With pivoting captive nut. Maximum angle of tilting 8°.



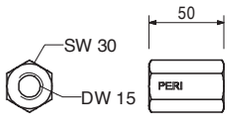




Note
Wrench size SW 27.
Technical Data
Permissible load 90 kN.

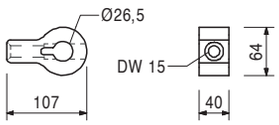
Item no.	Weight kg		
030070	0,222	**Hex. Nut DW 15 SW 30/50, galv.** For anchoring with Tie Rod DW 15 and B 15.	**Technical Data** Permissible load 90 kN.





115378	1,080	**Eye Nut RCS DW 15** As an articulated connection to the Climbing Rail RCS, Steel Waler SRU for bracing with DW 15.	

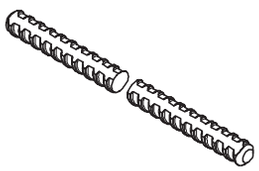




Accessories

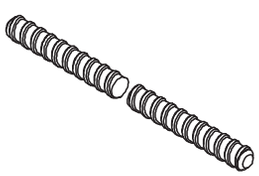
104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111567	0,729	**Fitting Pin Ø 26 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**

		Tie Rod DW 15	**Note** Non-weldable! Take official approval into consideration! **Technical Data** Permissible tension force 90 kN.
030030	1,440	**Tie Rod DW 15, spec. length**	
030050	0,000	**Cutting Cost Tie Rod DW 15, B 15**	





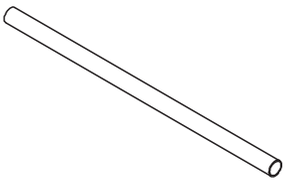
		Tie Rod B 15	**Note** Weldable! Take official approval into consideration! **Technical Data** Permissible tension force 82 kN.
030740	1,550	**Tie Rod B 15, spec. length**	
030050	0,000	**Cutting Cost Tie Rod DW 15, B 15**	





BR Shaft Platform

Item no.	Weight kg	
026412	7,100	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m**

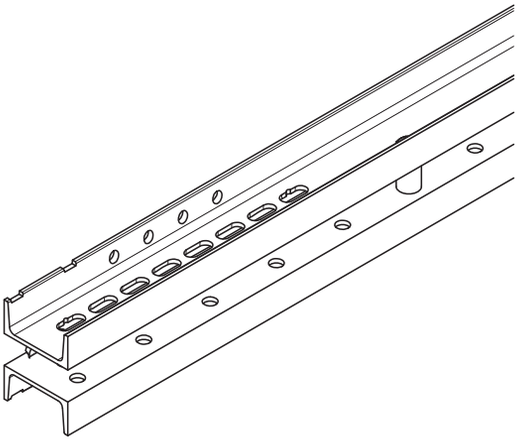


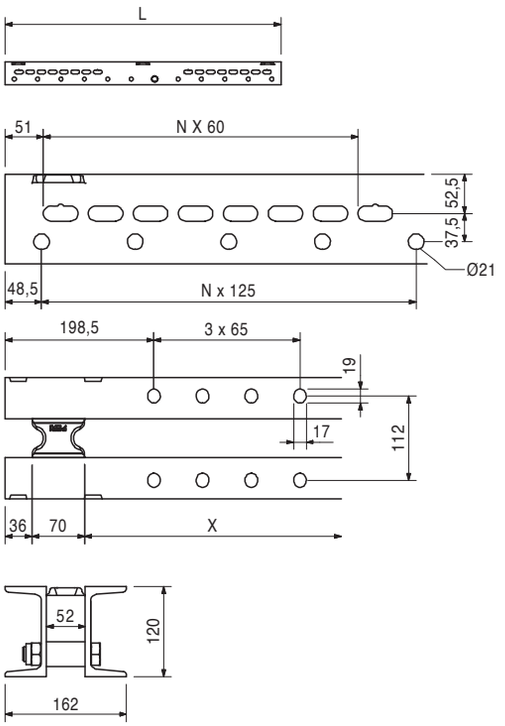


		Steel Walers Universal SRU	L
103868	18,100	**Steel Waler Universal SRU U120, l = 0.72 m**	722
103871	24,200	**Steel Waler Universal SRU U120, l = 0.97 m**	972
103874	30,900	**Steel Waler Universal SRU U120, l = 1.22 m**	1222
103877	38,100	**Steel Waler Universal SRU U120, l = 1.47 m**	1472
103886	44,700	**Steel Waler Universal SRU U120, l = 1.72 m**	1722
103889	52,000	**Steel Waler Universal SRU U120, l = 1.97 m**	1972
103898	58,600	**Steel Waler Universal SRU U120, l = 2.22 m**	2222
103892	65,600	**Steel Waler Universal SRU U120, l = 2.47 m**	2472
103929	72,000	**Steel Waler Universal SRU U120, l = 2.72 m**	2722
103903	81,000	**Steel Waler Universal SRU U120, l = 2.97 m**	2972
103906	92,600	**Steel Waler Universal SRU U120, l = 3.47 m**	3472
103915	106,000	**Steel Waler Universal SRU U120, l = 3.97 m**	3972
103918	119,000	**Steel Waler Universal SRU U120, l = 4.47 m**	4472
103922	135,000	**Steel Waler Universal SRU U120, l = 4.97 m**	4972
103925	146,000	**Steel Waler Universal SRU U120, l = 5.47 m**	5472
103928	159,000	**Steel Waler Universal SRU U120, l = 5.97 m**	5972

Universal steel waler profile U120 used as waling for girder wall formwork and for diverse special applications. With adjustable spacers.

Note
Permissible load: see PERI Design Tables.
Technical Data
U120: Wy = 121.4 cm³, Iy = 728 cm⁴.





RCS Rail Climbing System

PERI

110280	Adapter Cable RCS	530
126430	Adapter VT20 / RCS-P	501
110400	Adjusting Unit SRU, external	497
111135	Adjusting Unit SRU, internal	497
029270	Advancing Bolt M24, galv.	522
029450	Advancing Screw M30, galv.	520
029380	Anchor Positioning Plate M30, galv.	520
111283	Angle Connector RCS/SRU	489
115375	Articulated Spanner RCS DW 15	527
104477	Bolt ISO 4014 M20 x 120-8.8, galv.	511
109612	Bolt ISO 4014 M24 x 130-8.8, galv.	512
026430	Bolt ISO 4014 M24 x 70-10.9, glav.	526
029540	Bolt ISO 4014 M30 x 130-10.9, galv.	520
029420	Bolt ISO 4017 M30 x 70-8.8, galv.	520
123534	Brace Connector RCS DW 15/M20	489
114997	Bracing Shoe RCS DW 15	527
070030	Bulldog-Spike Ø 48/12 mm	511
126268	Cable Binder PA 6.6 SW 203 x 7.6	513
110094	Carriage Crank Lever SW 19	531
110296	Clamp A64 DIN 3570 M12, galv.	509
031220	Climbing Cone-2 M24/DW 15, galv.	525
030920	Climbing Cone-2 M30/DW 20, galv.	518
109765	Climbing Device RCS 50	528
111382	Climbing Rail Angle Connector RCS	489
109743	Climbing Rail Connector RCS 33	488
111833	Climbing Rail Connector RCS 40	488
113744	Climbing Rail Connector RCS 73	488
111390	Climbing Rail Connector RCS 97	487
128671	Climbing Rail Connector RCS/LPS 73	500
109791	Climbing Rail Extension RCS 100	487
113745	Climbing Rail Extension RCS 125	515
110569	Climbing Rail Hinge RCS	487
124216	Climbing Rail LPS 398	503
114166	Climbing Rail RCS 148	486
109469	Climbing Rail RCS 248	486
112102	Climbing Rail RCS 298	486
109470	Climbing Rail RCS 348	486
112141	Climbing Rail RCS 398	486
109471	Climbing Rail RCS 498	486
109472	Climbing Rail RCS 748	486
109610	Climbing Rail RCS 998	486
109468	Climbing Shoe RCS	516
115623	Connector SRU VARIOKIT	498
018060	Cotter Pin 4/1, galv.	490
022230	Cotter Pin 5/1, galv.	490
127053	Cover Clip Profile LPS 112	507
117644	Cover Mat LPS 40 x 30, U120 – 140	502
114113	Cover RCS 70 x 70	522
126076	Cover Strip LPS 16 x 107.5	512
126834	Cover Strip LPS 18 x 158	512
125971	Cover Strip LPS 20 x 248	513
125945	Cover Strip LPS 20 x 373	513
125973	Cover Strip Rubber 0.20 x 10 m	513
105401	Crane Eye BR 2.5 t	515
127834	Crane Eye BR-2 2.5 t, galv.	515
110234	Crossbar RCS 103	499
111631	Crossbar RCS 69	499
110285	Crossbeam Head RCS/TRIO	491
118094	Crossbeam Unit RCS 220 VARIO	491
026417	Cutting Cost Scaffold Tube	508
030050	Cutting Cost Tie Rod DW 15, B 15	525
030050	Cutting Cost Tie Rod DW 15, B 15	525
030800	Cutting Cost Tie Rod DW 20/B 20	518
030800	Cutting Cost Tie Rod DW 20/B 20	518
109718	Diagonal Strut RCS 142	492
110012	Diagonal Strut RCS 212	492
110012	Diagonal Strut RCS 212	500
127061	Draw-in Profile LPS 18/93, l = 15 m	508
127060	Draw-in Profile LPS 20/55, l = 15 m	508
110950	Excentric Lever RCS	531
115378	Eye Nut RCS DW 15	528
109722	Finishing Platform Beam RCS 122	492
104031	Fitting Pin Ø 21 x 120	490
111567	Fitting Pin Ø 26 x 120	490
114937	Fixation Bar RCS	511
125461	Flap Hinge LPS Ø 48/M10	510
125458	Flap Safety Plate LPS Ø 48	510
115388	Forkhead Adapter RCS/SLS	528
125823	Formwork Suspension VARIO GT 24, Ø 60	499
108136	Glue for Concrete Cones-2, 5-kg-Set	519
126088	Guardrail Post Holder MULTI	494
109720	Guardrail Post RCS 226	493
109721	Guardrail Post RCS 384	494
109773	Guardrail Post RCS 509	494
114328	Guardrail Post RCS/SRU 184	493
114317	Guide in Tool RCS	531
101774	Heavy Duty Spindle SLS 100/180	495
101776	Heavy Duty Spindle SLS 140/240	495
101778	Heavy Duty Spindle SLS 200/300	495
101779	Heavy Duty Spindle SLS 260/360	495
109726	Heavy Duty Spindle SLS 320/420	495
109785	Heavy Duty Spindle SLS 380/480	495
111035	Heavy Duty Spindle SLS 40/80	495
101773	Heavy Duty Spindle SLS 80/140	495
111436	Hinge DIN 7957-200-ST, yellow galv.	511
114243	Hydr. Pump RCS 4 x 190 / 460 V CSA	531
057376	Hydraulic Fluid HV LP46, 20 L	529
109766	Hydraulic Pump RCS 4-fold, 380 – 460V	529
110069	Hydraulic Twin Hose RCS, 10 m	529
110070	Hydraulic Twin Hose RCS, 20 m	529
109717	Intermediate Platform Beam RCS 241	492
031653	KK Concrete Cone M30-80/52	519
110289	L-Angle RCS 120 x 120 x 200	510
127320	Lifting Beam 10 t	514
112986	Lifting Beam RCS 10 t	514
115626	M24 Kicker Connector RCS	486
111403	Mounting Castor Climbing Rail RCS	498
110315	Mounting Ring Adapter RCS M30	517
780356	Nut ISO 7042 M10-8, galv.	504
781053	Nut ISO 7042 M20-8, galv.	511
105032	Nut ISO 7042 M24-8, galv.	512
125991	Oval-Head Screw ISO 7380 M10 x 25-10.9, galv	503
114301	Platform Beam RCS/SRU 113	493
116477	Platform Beam Support RCS	491
125857	Platform Bracket Multi LPS	503
125981	Platform LPS 250, galv.	502
125983	Platform LPS 300, galv.	502
125982	Platform LPS 350, galv.	502
125980	Platform LPS 500, galv.	501
110279	Plug Socket RCS, black	530
029610	Ratchet Wrench 1"	530
072180	Ratchet Wrench 1/2"	530
051764	Ratchet Wrench 3/4"	530
116469	RCS Wheel 1.5 t	516
113822	Reducing Bush Ø 30 – 25	526
125976	Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.5 m	508
026411	Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m	508
026412	Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m	508
026413	Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m	508
114287	Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.5 m	508
026414	Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m	508
026419	Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m	508
026418	Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m	508
026415	Scaff. Tube Steel Ø 48.3 x 3.2, special length	508

029480	Scaffold Mounting Ring M30, galv.	517
125856	Scaffold Tube Adapter LPS/RCS Ø 48	509
110084	Scaffold Tube Adapter Ø 48 RCS	509
117165	Screen Adapter Combi LPS 60	507
117535	Screen Adapter Corner LPS	507
117152	Screen Adapter Double LPS 60	506
117166	Screen Adapter Single LPS 60	506
124226	Screen Adapter Telescope LPS	506
127568	Screen Element DX LPS 250 x 123	504
127572	Screen Element DX LPS 300 x 123	504
127576	Screen Element DX LPS 350 x 123	504
127580	Screen Element DX LPS 500 x 123	504
127875	Screen Support LPS M20	500
057257	Screw-On Cone M30/DW 26	519
114158	Screw-On Cone-2 M24/DW 20, galv.	524
017040	Screw-On Coupler AK 48, galv.	509
114947	Slab Anchor Template 61 RCS	522
115918	Slab Shoe Adapter RCS/AV/SLS	523
115570	Slab Shoe Adjustable RCS 30	521
109567	Slab Shoe RCS	521
110375	Slab Shoe RCS Corner	521
113232	Slab Stopend Shoe RCS	526
115850	Slab Support Adapter RCS	523
116538	Slab Support Alignment RCS	524
112359	Slab Support Anchor Shoe RCS M24	523
029620	Socket SW 19-1/2"	530
057276	Socket SW 30-3/4"	530
102785	Socket SW 36-3/4"	530
029630	Socket SW 46-1"	530
020620	Spacer for Platform Beam BR	496
110022	Spacer M20-82	486
110023	Spacer M24-82	486
110477	Spindle Adapter SLS/RCS	495
115298	Spindle Shoe SLS/RCS M24	528
103868	Steel Waler Universal SRU U120, l = 0.72 m	496
103871	Steel Waler Universal SRU U120, l = 0.97 m	496
103874	Steel Waler Universal SRU U120, l = 1.22 m	496
103877	Steel Waler Universal SRU U120, l = 1.47 m	496
103886	Steel Waler Universal SRU U120, l = 1.72 m	496
103889	Steel Waler Universal SRU U120, l = 1.97 m	496
103898	Steel Waler Universal SRU U120, l = 2.22 m	496
103892	Steel Waler Universal SRU U120, l = 2.47 m	496
103929	Steel Waler Universal SRU U120, l = 2.72 m	496
103903	Steel Waler Universal SRU U120, l = 2.97 m	496
103906	Steel Waler Universal SRU U120, l = 3.47 m	496
103915	Steel Waler Universal SRU U120, l = 3.97 m	496
103918	Steel Waler Universal SRU U120, l = 4.47 m	496
103922	Steel Waler Universal SRU U120, l = 4.97 m	496
103925	Steel Waler Universal SRU U120, l = 5.47 m	496
103928	Steel Waler Universal SRU U120, l = 5.97 m	496
113820	Stopend Slab Anchor M24/20-128	527
113821	Stopend Slab Anchor M30/25-160	527
115325	Strongback Adapter RCS/SRU	498
057050	Suspension Tube Vario 53	498
017010	Swivel Coupling DK 48/48, galv.	508
125972	Telescopic Scaffold Tube LPS	506
127564	Telescopic Screen DX LPS 123 x 498	505
127556	Telescopic Screen LPS 123 x 248, DX	504
127560	Telescopic Screen LPS 123 x 373, DX	505
030840	Threaded Anchor Plate DW 15	525
030860	Threaded Anchor Plate DW 20	524
030860	Threaded Anchor Plate DW 20	518
030870	Threaded Anchor Plate DW 26	519
030740	Tie Rod B 15, spec. length	525
030745	Tie Rod B 20, spec. length	518
030030	Tie Rod DW 15, spec. length	525
030700	Tie Rod DW 20, spec. length	518
110290	Timber Fixation RCS 12/20	501
123478	Toe Board Angle 90°	510
110059	Waler Fixation U100 – U120	497
109503	Wall Shoe RCS	516
110667	Wall Shoe RCS, pivoted	517
125719	Washer ISO 7094-10 100 HV, galv.	504

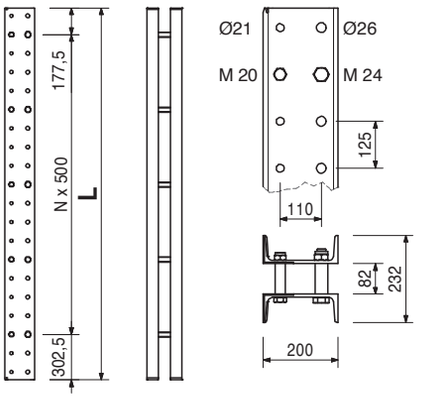
RCS Rail Climbing System

PERI

Item no.	Weight kg	Climbing Rails RCS	L
114166	78,200	**Climbing Rail RCS 148**	1480
109469	130,000	**Climbing Rail RCS 248**	2480
112102	156,000	**Climbing Rail RCS 298**	2980
109470	182,000	**Climbing Rail RCS 348**	3480
112141	209,000	**Climbing Rail RCS 398**	3980
109471	262,000	**Climbing Rail RCS 498**	4980
109472	393,000	**Climbing Rail RCS 748**	7480
109610	524,000	**Climbing Rail RCS 998**	9980

Steel profile for all-purpose use of climbing application or civil constructions. With Spacers M20-82 and M24-82.

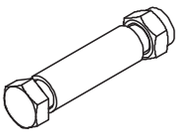


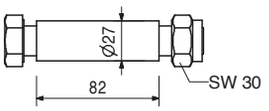


110022 | 0,493

Spacer M20-82
Spacer for Climbing Rails RCS.

Complete with
1 pc. 104477 Bolt ISO 4014 M20 x 120-8.8, galv.
1 pc. 781053 Nut ISO 7042 M20-8, galv.

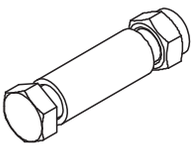


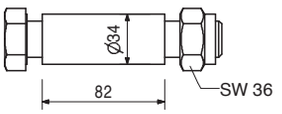


110023 | 0,910

Spacer M24-82
Spacer for Climbing Rails RCS.

Complete with
1 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv.
1 pc. 105032 Nut ISO 7042 M24-8, galv.

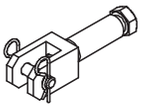


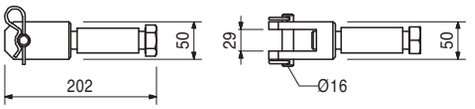


115626 | 1,880

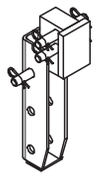
M24 Kicker Connector RCS
Bolted in holes Ø 26 of the Climbing Rail RCS. Serves for connecting Kicker AV or Bracing DW 15.

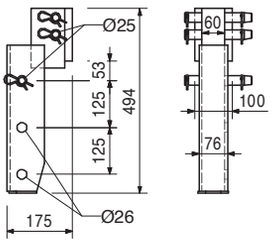
Complete with
1 pc. 115916 Pin Ø = 16, L = 70 mm, geomet.
2 pc. 018060 Cotter Pin 4/1, galv.
1 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv.





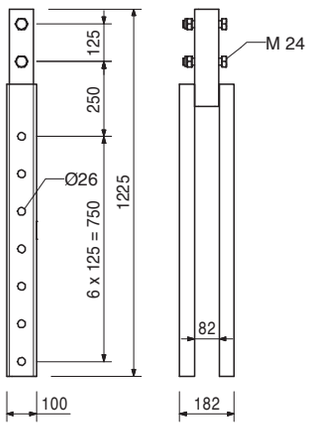
Item no.	Weight kg		
110569	16,700	**Climbing Rail Hinge RCS** For an articulated connection of the Climbing Rails RCS and as pressure point on the RCS Climbing Brackets.	**Complete with** 3 pc. 710894 Pin Ø 25 x 180, geomet. 6 pc. 018060 Cotter Pin 4/1, galv.



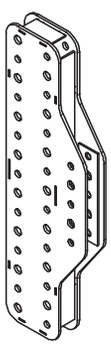


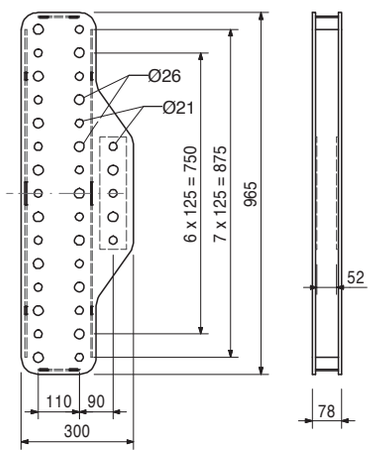
109791	25,900	**Climbing Rail Extension RCS 100** As extension of the Climbing Rail RCS for connecting the finishing platform.	**Complete with** 2 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv. 2 pc. 105032 Nut ISO 7042 M24-8, galv.





111390	32,800	**Climbing Rail Connector RCS 97** For rigidly connecting the Climbing Rails RCS. With connection for the Heavy-Duty Spindles SLS.	





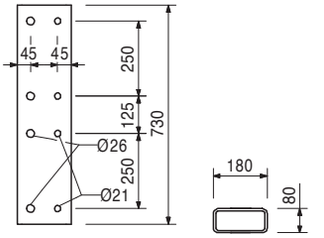
Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111567	0,729	**Fitting Pin Ø 26 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**

RCS Rail Climbing System

Item no.	Weight kg	
113744	21,000	**Climbing Rail Connector RCS 73** For rigid connection of Climbing Rails RCS. Perm. bending moment limited.

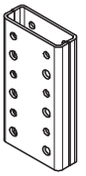


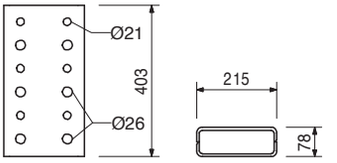


Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111567	0,729	**Fitting Pin Ø 26 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**

111833	12,700	**Climbing Rail Connector RCS 40** For an articulated connection or doubling of the RCS Climbing Rails.

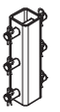


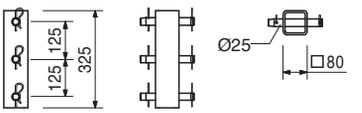


Accessories

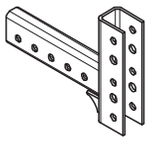
104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111567	0,729	**Fitting Pin Ø 26 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**

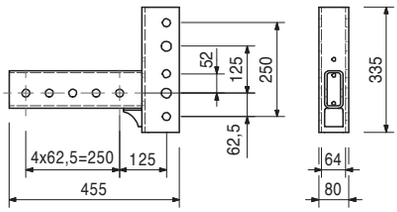
109743	6,520	**Climbing Rail Connector RCS 33** For an articulated connection of RCS Climbing Rails.	**Complete with** 3 pc. 710894 Pin Ø 25 x 180, geomet. 6 pc. 018060 Cotter Pin 4/1, galv.





Item no.	Weight kg	
111283	9,950	**Angle Connector RCS/SRU** For right-angled connection of Steel Walers SRU to the Climbing Rails RCS and for attaching guardrail posts to Steel Walers SRU.

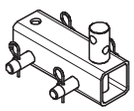


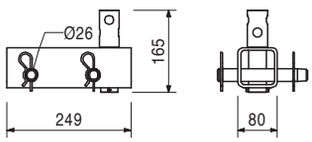


Accessories

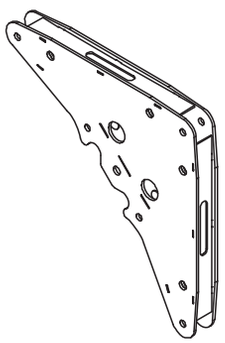
104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111567	0,729	**Fitting Pin Ø 26 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**

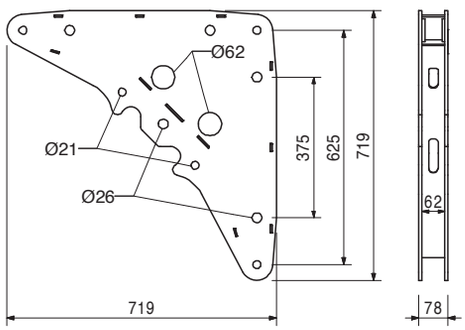
123534	5,910	**Brace Connector RCS DW 15/M20** For mounting diagonal bracing with Tie Rod DW 15 and a compression strut to the Climbing Rail RCS. **Complete with** 2 pc. 710894 Pin Ø 25 x 180, geomet. 4 pc. 018060 Cotter Pin 4/1, galv.





111382	35,200	**Climbing Rail Angle Connector RCS** For rigidly connecting the Climbing Rails RCS at right-angles, for frame construction or as bracket. With connection for the Heavy-Duty Spindle SLS and Tie Rod Cylinder Yoke SRU.





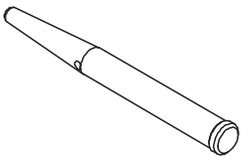
Accessories

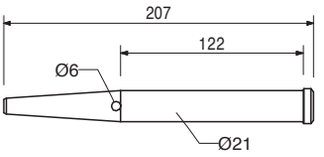
104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111567	0,729	**Fitting Pin Ø 26 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**
110755	5,140	**Tie Yoke SRU**

RCS Rail Climbing System

PERI

Item no.	Weight kg	
104031	0,462	**Fitting Pin Ø 21 x 120** For different connections.





Accessories

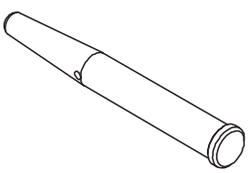
018060	0,030	**Cotter Pin 4/1, galv.**

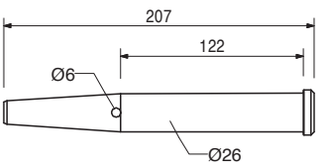
018060	0,030	**Cotter Pin 4/1, galv.**





111567	0,729	**Fitting Pin Ø 26 x 120** For different connections.





Accessories

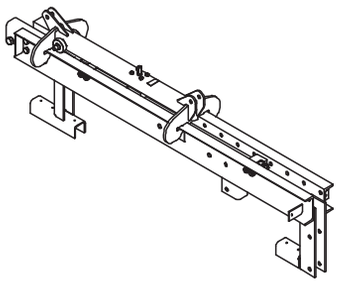
022230	0,033	**Cotter Pin 5/1, galv.**

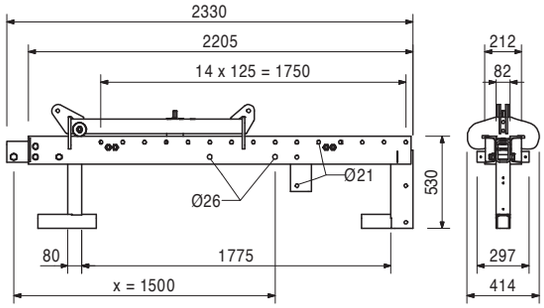
022230	0,033	**Cotter Pin 5/1, galv.**





Item no.	Weight kg		
118094	159,000	**Crossbeam Unit RCS 220 VARIO** Platform Beam for RCS climbing formwork. Assembly unit of Crossbeam RCS 220, Crossbeam Head RCS/VARIO and Carriage RCS.	**Complete with** 1 pc. 109716 Crossbeam RCS 220 1 pc. 110015 Crossbeam Head RCS/VARIO 1 pc. 109968 Carriage RCS 1 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv. 1 pc. 105032 Nut ISO 7042 M24-8, galv. 1 pc. 104477 Bolt ISO 4014 M20 x 120-8.8, galv. 1 pc. 781053 Nut ISO 7042 M20-8, galv.

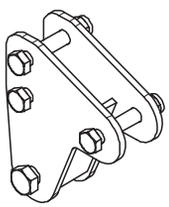


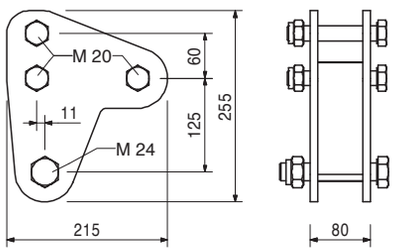


Accessories

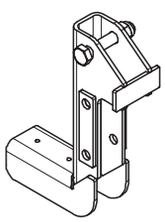
110094	0,895	**Carriage Crank Lever SW 19**
710240	0,050	**F.H. Bolt DIN 603 M8 x 100 MU, galv.**
024390	0,090	**F.H. Bolt DIN 603 M8 x 200 MU, galv.**
024470	0,008	**TSS-Torx 6 x 60, galv.**
109720	26,600	**Guardrail Post RCS 226**

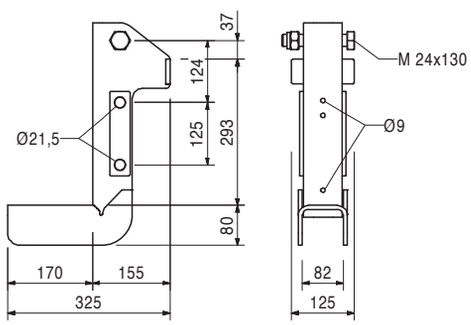
110285	7,920	**Crossbeam Head RCS/TRIO** For connecting the Crossbeam RCS 220 to the Climbing Rail RCS when using TRIO formwork (x = 1364).	**Complete with** 1 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv. 1 pc. 105032 Nut ISO 7042 M24-8, galv. 3 pc. 104477 Bolt ISO 4014 M20 x 120-8.8, galv. 3 pc. 781053 Nut ISO 7042 M20-8, galv.





116477	10,600	**Platform Beam Support RCS** Support for additional Platform Beams 2 x GT 24 or VT 20 when used with Cross Beam RCS 220. With connector for Guardrail Post RCS.	**Complete with** 1 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv. 1 pc. 105032 Nut ISO 7042 M24-8, galv.

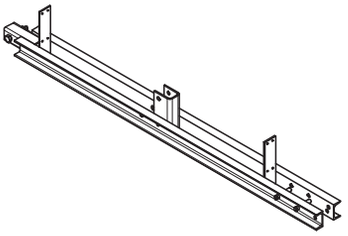


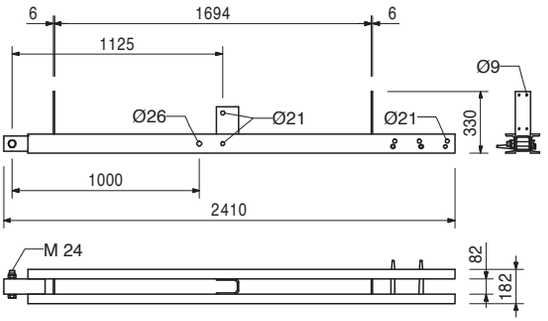


RCS Rail Climbing System

Item no.	Weight kg	
109717	59,300	**Intermediate Platform Beam RCS 241** Platform beam for climbing platform.

Complete with
1 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv.
1 pc. 105032 Nut ISO 7042 M24-8, galv.
2 pc. 104031 Fitting Pin Ø 21 x 120
2 pc. 018060 Cotter Pin 4/1, galv.



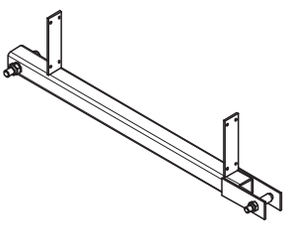


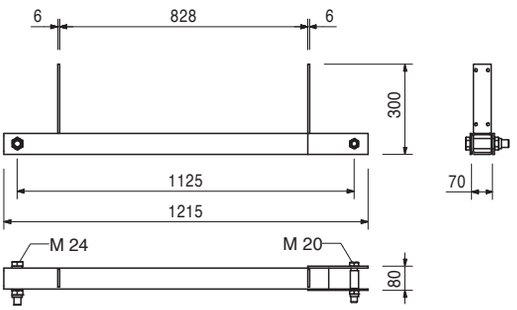
Accessories

710240	0,050	**F.H. Bolt DIN 603 M8 x 100 MU, galv.**
024390	0,090	**F.H. Bolt DIN 603 M8 x 200 MU, galv.**

109722	14,200	**Finishing Platform Beam RCS 122** Platform beam for finishing platform.

Complete with
1 pc. 104477 Bolt ISO 4014 M20 x 120-8.8, galv.
1 pc. 781053 Nut ISO 7042 M20-8, galv.
1 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv.
1 pc. 105032 Nut ISO 7042 M24-8, galv.





Accessories

710240	0,050	**F.H. Bolt DIN 603 M8 x 100 MU, galv.**
024390	0,090	**F.H. Bolt DIN 603 M8 x 200 MU, galv.**

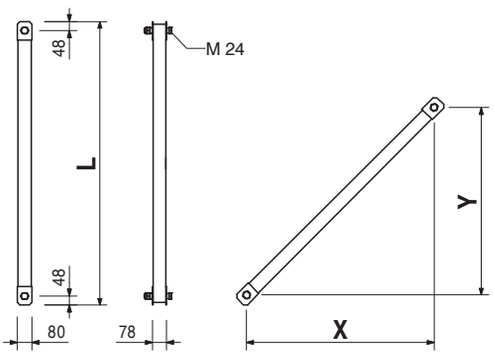
		Diagonal Struts RCS
109718	16,500	**Diagonal Strut RCS 142**
110012	23,400	**Diagonal Strut RCS 212**

For bracing RCS framework brackets.

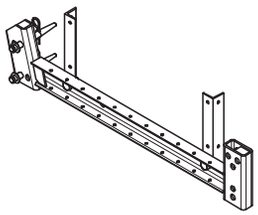
L	X	Y
1512	1000	1000
2217	1500	1500

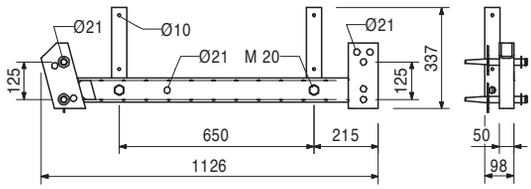
Complete with
2 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv.
2 pc. 105032 Nut ISO 7042 M24-8, galv.





Item no.	Weight kg		
114301	17,100	**Platform Beam RCS/SRU 113** For assembling cantilvered platforms on Steel Walers SRU or Climbing Rails RCS.	**Complete with** 2 pc. 104031 Fitting Pin Ø 21 x 120 2 pc. 706454 Washer ISO 7089 200 HV, A 20 2 pc. 022230 Cotter Pin 5/1, galv. 2 pc. 706458 Bolt ISO 4017 M20 x 40-8.8, galv. 2 pc. 781053 Nut ISO 7042 M20-8, galv.



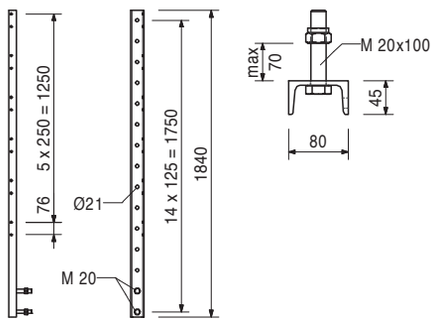


Accessories

114328	16,600	**Guardrail Post RCS/SRU 184**

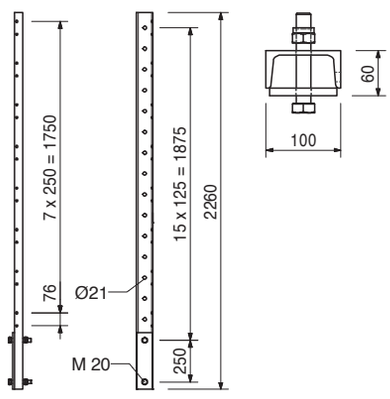
114328	16,600	**Guardrail Post RCS/SRU 184** For assembly of the guardrail on the Platform Beam RCS/SRU or Angle connector RCS/SRU.	**Complete with** 2 pc. 114727 Bolt ISO 4017 M20 x 100-8.8, galv. 2 pc. 781053 Nut ISO 7042 M20-8, galv.





109720	26,600	**Guardrail Post RCS 226** For assembly of the guardrail on the main platform with RCS formwork scaffolding or as horizontal strut in the bracing.	**Complete with** 2 pc. 104477 Bolt ISO 4014 M20 x 120-8.8, galv. 2 pc. 781053 Nut ISO 7042 M20-8, galv.





RCS Rail Climbing System

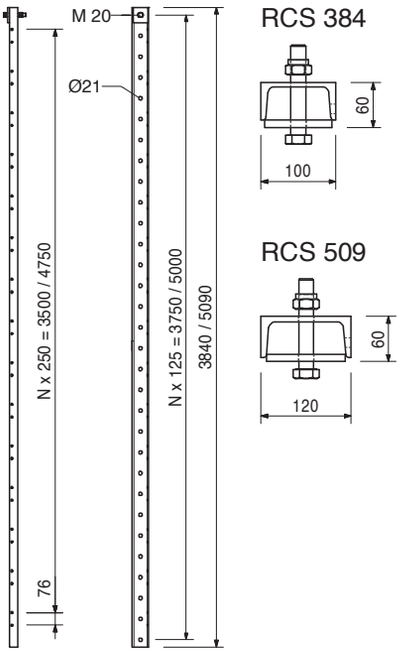
PERI

Item no.	Weight kg	
109721	40,700	**Guardrail Posts RCS** **Guardrail Post RCS 384**
109773	67,900	**Guardrail Post RCS 509**

For assembly of the guardrail on the intermediate and finishing platforms with RCS formwork scaffolding or as horizontal strut in the bracing.

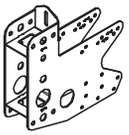
Complete with
1 pc. 104477 Bolt ISO 4014 M20 x 120-8.8, galv.
1 pc. 781053 Nut ISO 7042 M20-8, galv.

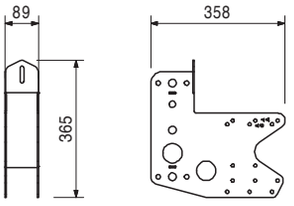




126088	4,390	**Guardrail Post Holder MULTI**

For fixing of an end guardrail post on Girders GT 24, VT 20 or Timbers 80/160.
Fixing of the guardrail posts by means of Hex. Bolts M20 or Clamp A64.





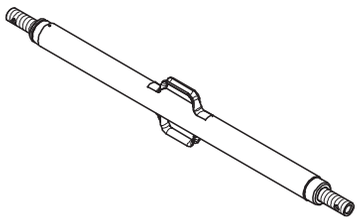
Accessories

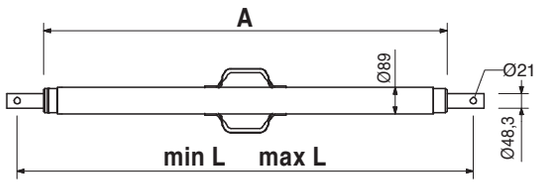
710285	0,050	**Bolt ISO 4014 M8 x 100-8.8, galv.**
024090	0,005	**Nut ISO 4032 M8-8, galv.**
024470	0,008	**TSS-Torx 6 x 60, galv.**

Item no.	Weight kg		A	min. L	max. L
		Heavy Duty Spindles SLS			
111035	11,900	**Heavy Duty Spindle SLS 40/80**	344	400	800
101773	14,200	**Heavy Duty Spindle SLS 80/140**	746	800	1400
101774	17,700	**Heavy Duty Spindle SLS 100/180**	946	1000	1800
101776	24,200	**Heavy Duty Spindle SLS 140/240**	1346	1400	2400
101778	31,600	**Heavy Duty Spindle SLS 200/300**	1944	2000	3000
101779	37,700	**Heavy Duty Spindle SLS 260/360**	2544	2600	3600
109726	44,100	**Heavy Duty Spindle SLS 320/420**	3144	3200	4200
109785	50,300	**Heavy Duty Spindle SLS 380/480**	3744	3800	4800

Used as adjustable spindle for truss beams made of Steel Walers SRU and Climbing Rails RCS.

Note
Permissible load see PERI Design Tables.





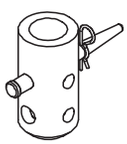
Accessories

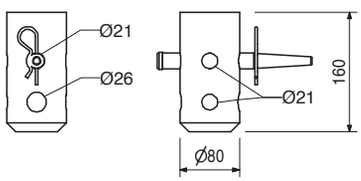
104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
110477	3,990	**Spindle Adapter SLS/RCS**

110477	3,990	**Spindle Adapter SLS/RCS**

For connecting the Heavy-Duty Spindle SLS to the Climbing Rail RCS.

Complete with
1 pc. 104031 Fitting Pin Ø 21 x 120
1 pc. 018060 Cotter Pin 4/1, galv.





Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111567	0,729	**Fitting Pin Ø 26 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**

RCS Rail Climbing System

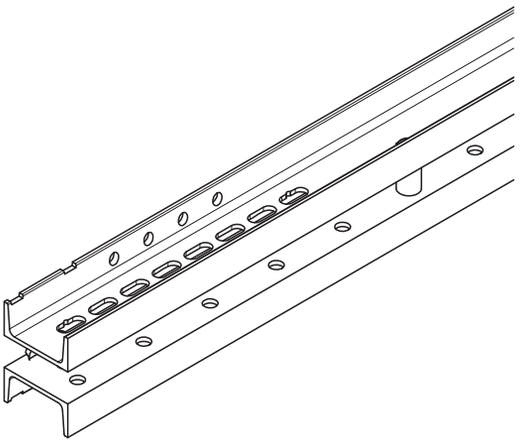
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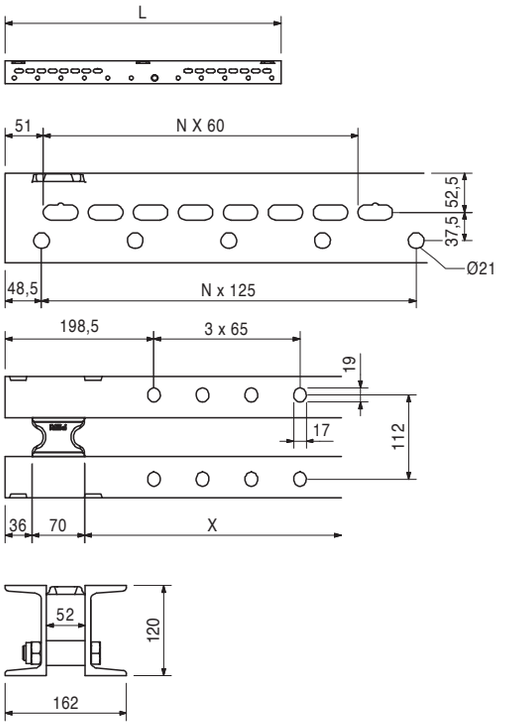
Item no.	Weight kg		L
		Steel Walers Universal SRU U120	
103868	18,100	**Steel Waler Universal SRU U120, l = 0.72 m**	722
103871	24,200	**Steel Waler Universal SRU U120, l = 0.97 m**	972
103874	30,900	**Steel Waler Universal SRU U120, l = 1.22 m**	1222
103877	38,100	**Steel Waler Universal SRU U120, l = 1.47 m**	1472
103886	44,700	**Steel Waler Universal SRU U120, l = 1.72 m**	1722
103889	52,000	**Steel Waler Universal SRU U120, l = 1.97 m**	1972
103898	58,600	**Steel Waler Universal SRU U120, l = 2.22 m**	2222
103892	65,600	**Steel Waler Universal SRU U120, l = 2.47 m**	2472
103929	72,000	**Steel Waler Universal SRU U120, l = 2.72 m**	2722
103903	81,000	**Steel Waler Universal SRU U120, l = 2.97 m**	2972
103906	92,600	**Steel Waler Universal SRU U120, l = 3.47 m**	3472
103915	106,000	**Steel Waler Universal SRU U120, l = 3.97 m**	3972
103918	119,000	**Steel Waler Universal SRU U120, l = 4.47 m**	4472
103922	135,000	**Steel Waler Universal SRU U120, l = 4.97 m**	4972
103925	146,000	**Steel Waler Universal SRU U120, l = 5.47 m**	5472
103928	159,000	**Steel Waler Universal SRU U120, l = 5.97 m**	5972

Universal steel waler profile U120 used as waling for girder wall formwork and for diverse special applications. With adjustable spacers.

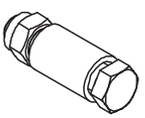
Note
Permissible load: see PERI Design Tables.

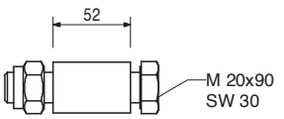
Technical Data
U120: Wy = 121.4 cm³, Iy = 728 cm⁴.



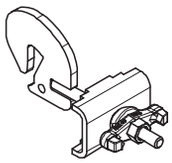


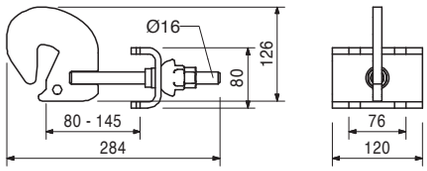
020620	0,561	**Spacer for Platform Beam BR** For Platform Beam BR or Steel Walers SRU.	**Complete with** 1 pc. 710226 Bolt ISO 4014 M20 x 90-8.8, galv. 1 pc. 781053 Nut ISO 7042 M20-8, galv.



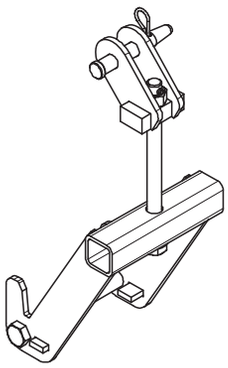


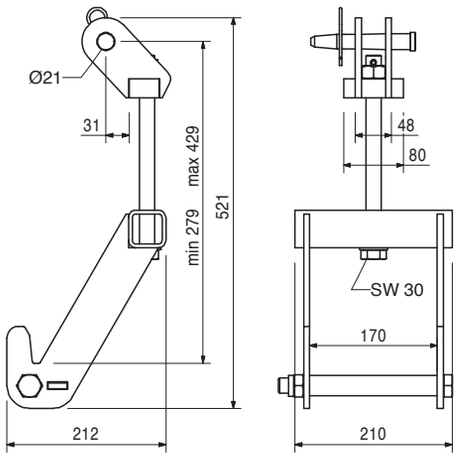
Item no.	Weight kg	
110059	2,840	**Waler Fixation U100 – U120** For fixing VARIO GT 24 panels to Strongbacks CB or SCS and Steel Waler SRU.



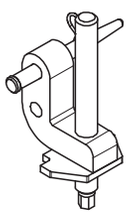


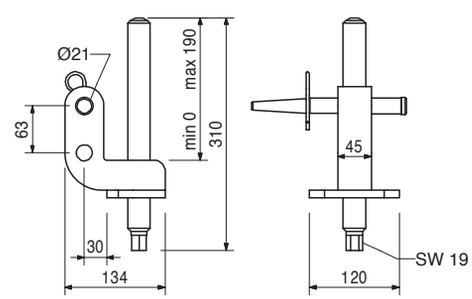
110400	7,160	**Adjusting Unit SRU, external** For the external height adjustment of the formwork element at the strongback (Steel Waler SRU). **Complete with** 1 pc. 105400 Pin Ø 20 x 140, galv. 1 pc. 018060 Cotter Pin 4/1, galv. 1 pc. 706454 Washer ISO 7089 200 HV, A 20, galv. 1 pc. 110637 Schr. ISO 4017-M20 x 260 BEARB. 1 pc. 128304 Nut ISO 4032 M20-10, galv. 1 pc. 780807 Sleeve ISO8752-08, 0 x 028, galv.





111135	5,620	**Adjusting Unit SRU, internal** For internal height adjustment of the formwork on the strongback (Steel Waler SRU). **Complete with** 1 pc. 105400 Pin Ø 20 x 140, galv. 1 pc. 018060 Cotter Pin 4/1, galv.

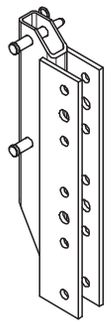


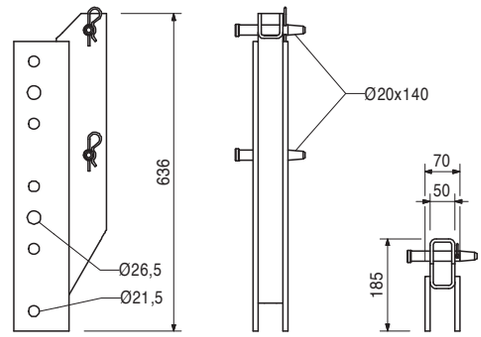


RCS Rail Climbing System

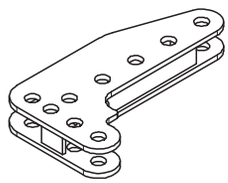
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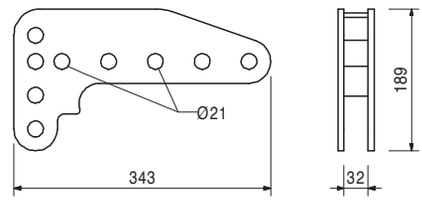
Item no.	Weight kg	
115325	16,600	**Strongback Adapter RCS/SRU** For mounting the Strongback SRU to the Carriage RCS when used with TRIO. **Complete with** 2 pc. 105400 Pin Ø 20 x 140, galv. 2 pc. 018060 Cotter Pin 4/1, galv.





115623	5,060	**Connector SRU VARIOKIT** For a rigid connection of Steel Walers SRU.

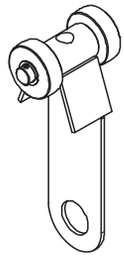


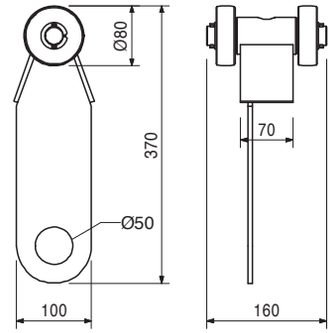


Accessories

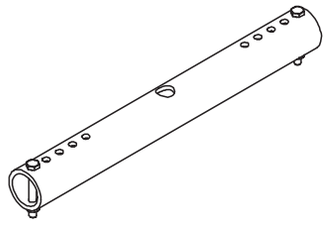
104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**

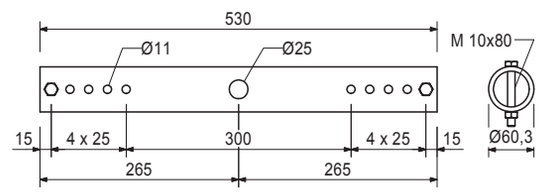
111403	4,840	**Mounting Castor Climbing Rail RCS** For mounting and moving formwork elements on horizontally-positioned Climbing Rails RCS. **Technical Data** Permissible load-bearing capacity 1.5 t.



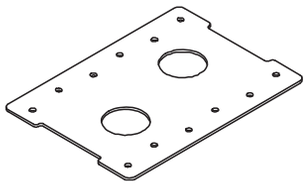


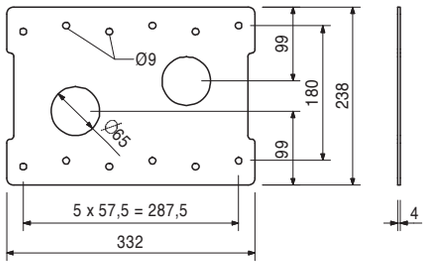
057050	4,450	**Suspension Tube Vario 53** For attaching VARIO GT 24 elements. **Complete with** 2 pc. 710593 Bolt ISO 4014 M10 x 80-8.8, galv. 2 pc. 710234 Nut ISO 4032 M10-8, galv.





Item no.	Weight kg	
125823	2,170	**Formwork Suspension VARIO GT 24, Ø 60** For connecting the Suspension Tube VARIO 53 to Formwork Girders GT 24.



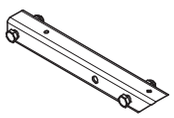


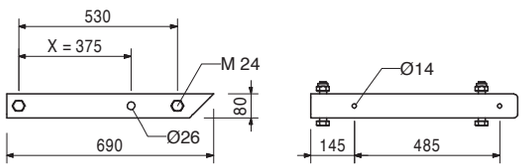
Accessories

024540	0,005	**TSS-Torx 6 x 40, galv.**
024470	0,008	**TSS-Torx 6 x 60, galv.**

111631	10,100	**Crossbar RCS 69** As horizontal bar or strut for assembly as Climbing Protection Panel (platform width 1.00 m).

Complete with
2 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv.
2 pc. 105032 Nut ISO 7042 M24-8, galv.



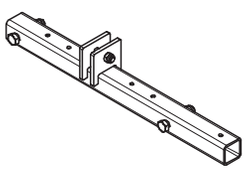


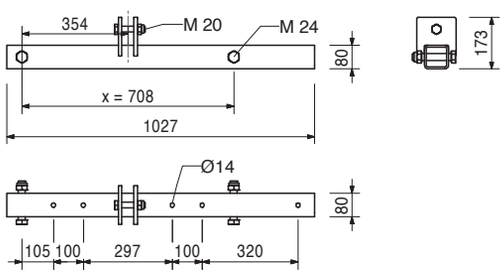
Accessories

710330	0,017	**Nut ISO 4032 M12-8, galv.**
113348	0,043	**Washer ISO 7094 100 HV A 12, galv.**
110599	0,242	**Bolt ISO 4017 M12 x 240-8.8, galv.**

110234	18,200	**Crossbar RCS 103** As horizontal bar for assembly as Climbing Protection Panel (platform width 1.32 m).

Complete with
1 pc. 710226 Bolt ISO 4014 M20 x 90-8.8, galv.
1 pc. 781053 Nut ISO 7042 M20-8, galv.
2 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv.
2 pc. 105032 Nut ISO 7042 M24-8, galv.





Accessories

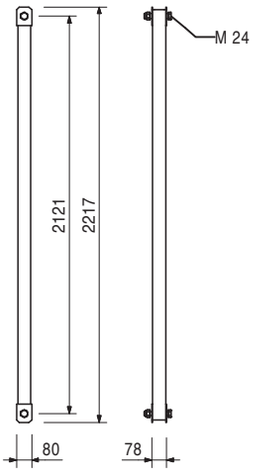
710330	0,017	**Nut ISO 4032 M12-8, galv.**
113348	0,043	**Washer ISO 7094 100 HV A 12, galv.**
110599	0,242	**Bolt ISO 4017 M12 x 240-8.8, galv.**

RCS Rail Climbing System

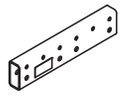
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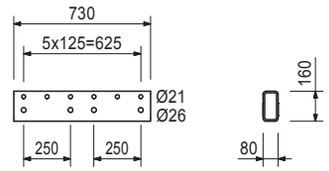
Item no.	Weight kg	
110012	23,400	**Diagonal Strut RCS 212** For bracing RCS framework brackets. **Complete with** 2 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv. 2 pc. 105032 Nut ISO 7042 M24-8, galv.





128671	19,100	**Climbing Rail Connector RCS/LPS 73** For height extension of Climbing Rails RCS in combination with Screen Elements LPS.



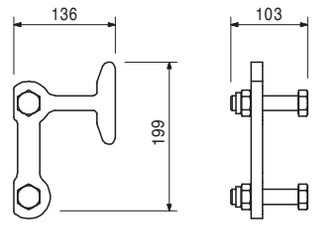


Accessories

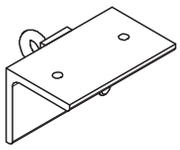
127875	1,960	**Screen Support LPS M20**

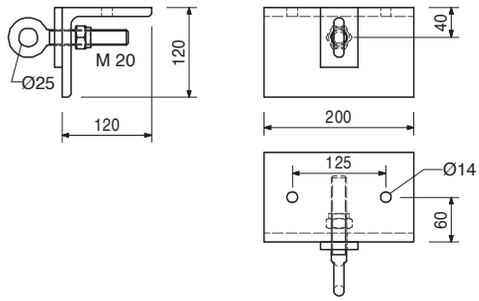
127875	1,960	**Screen Support LPS M20** For vertical support of Screen elements LPS in combination with Climbing Rail Connector RCS/ LPS 73.





Item no.	Weight kg	
110290	5,030	**Timber Fixation RCS 12/20** For assembly of timbers on the Climbing Rails RCS for use as climbing protection panel. **Complete with** 1 pc. 110281 Eye Bolt M20, right, galv. 1 pc. 781053 Nut ISO 7042 M20-8, galv.

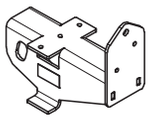


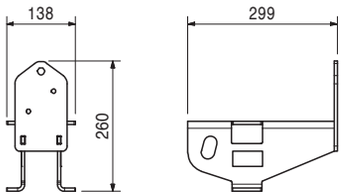


Accessories

070030	0,015	**Bulldog-Spike Ø 48/12 mm**
018330	0,140	**Bolt ISO 4016 M12 x 140-4.6 MU**
027340	0,180	**Bolt ISO 4016 M12 x 180-4.6 MU**
113348	0,043	**Washer ISO 7094 100 HV A 12, galv.**

126430	4,460	**Adapter VT20 / RCS-P** For mounting a horizontal positioned girder VT 20 onto the climbing profile RCS.

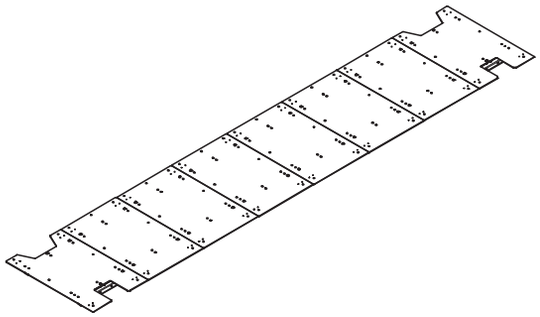


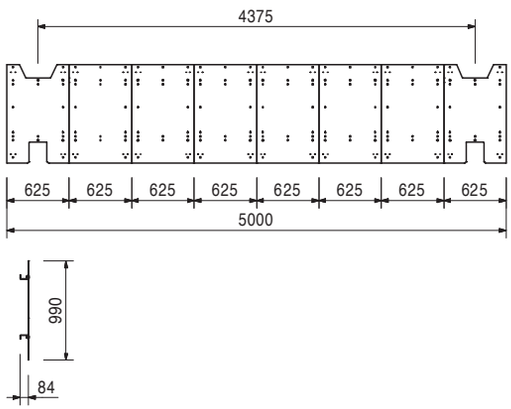


Accessories

024470	0,008	**TSS-Torx 6 x 60, galv.**
109612	0,600	**Bolt ISO 4014 M24 x 130-8.8, galv.**
105032	0,070	**Nut ISO 7042 M24-8, galv.**
104477	0,300	**Bolt ISO 4014 M20 x 120-8.8, galv.**
781053	0,065	**Nut ISO 7042 M20-8, galv.**

125980	194,000	**Platform LPS 500, galv.** Working platform; steel platform cover.

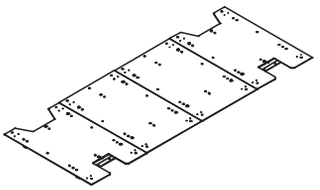


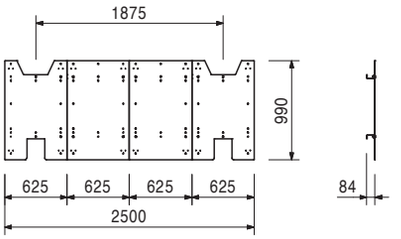


RCS Rail Climbing System

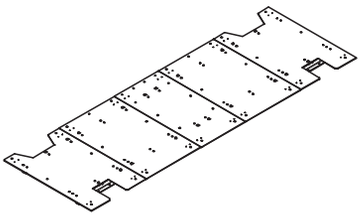
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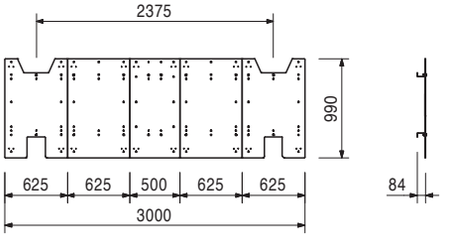
Item no.	Weight kg	
125981	94,000	**Platform LPS 250, galv.** Working platform; steel platform cover.



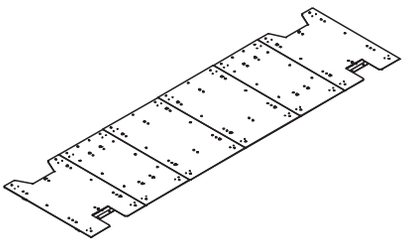


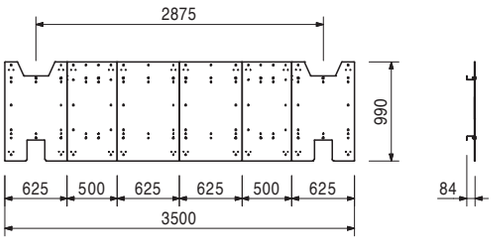
125983	114,000	**Platform LPS 300, galv.** Working platform; steel platform cover.



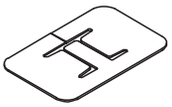


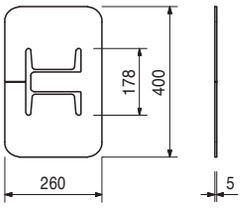
125982	134,000	**Platform LPS 350, galv.** Working platform; steel platform cover.



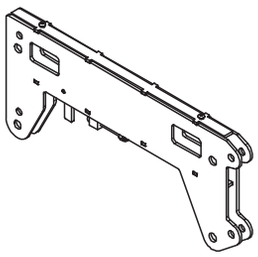


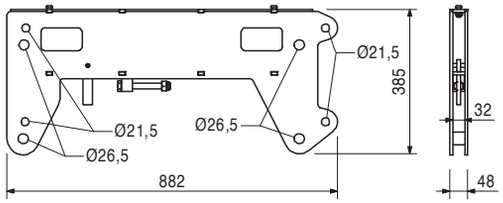
117644	0,449	**Cover Mat LPS 40 x 30, U120 – 140** Elastic covering for Platform LPS. Seals area around Climbing Rail LPS or Steel Waler Universal SRU U120.





Item no.	Weight kg		
125857	27,700	**Platform Bracket Multi LPS** Bracket for fixing Platform LPS to LPS, RCS or SRU rails.	**Complete with** 2 pc. 125991 Oval-Head Screw ISO 7380 M10 x 25-10.9, galv 2 pc. 780356 Nut ISO 7042 M10-8, galv. **Note** Allen key SW 6. Wrench size SW 16. Wrench size SW 24.



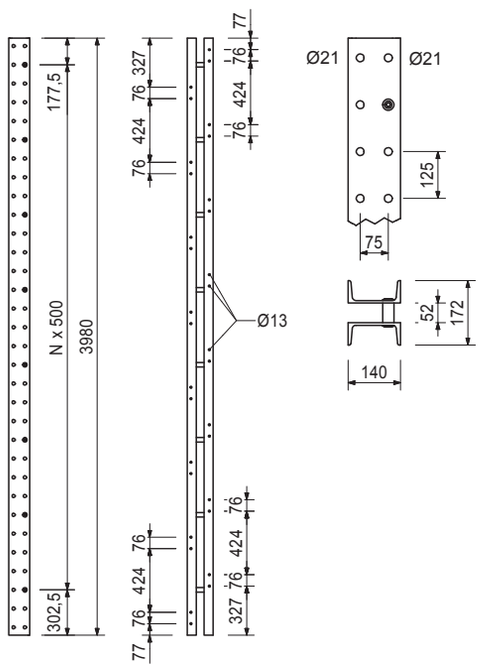


Accessories

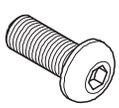
104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111567	0,729	**Fitting Pin Ø 26 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**

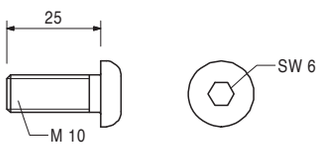
124216	128,000	**Climbing Rail LPS 398** Steel profile; with Spacer LPS 52.	**Technical Data** Wy = 160.7 cm³, Iy = 1124.8 cm⁴





125991	0,023	**Oval-Head Screw ISO 7380 M10 x 25-10.9, galv**



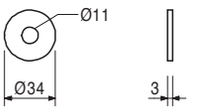


RCS Rail Climbing System

PERI

Item no.	Weight kg	
125719	0,019	**Washer ISO 7094-10 100 HV, galv.**





780356	0,011	**Nut ISO 7042 M10-8, galv.** Self-locking.

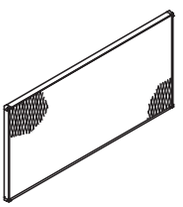


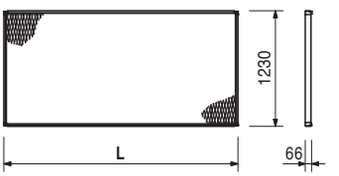
Note
Wrench size SW 16, 24, 36.



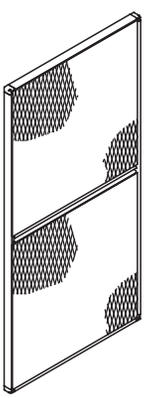
		Screen Elements DX LPS	**L**
127568	41,000	**Screen Element DX LPS 250 x 123**	2500
127572	47,600	**Screen Element DX LPS 300 x 123**	3000
127576	54,500	**Screen Element DX LPS 350 x 123**	3500
127580	77,600	**Screen Element DX LPS 500 x 123**	5000

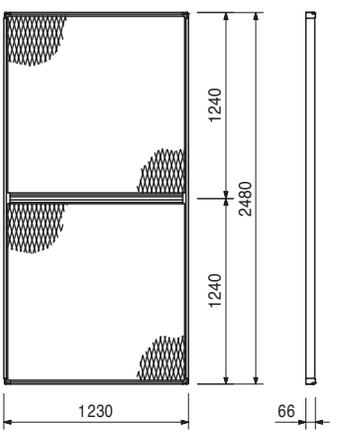
Standard protection panels. Duplex coated. Mesh size 40 x 17 x 3.



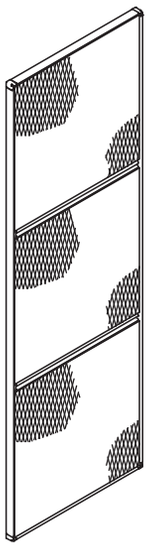


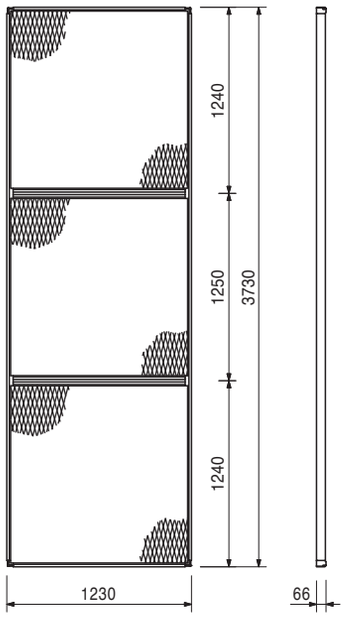
127556	46,500	**Telescopic Screen LPS 123 x 248, DX** Mesh protection panel with telescopic function or as side protection on Material platforms RCS-MP. Duplex coated. Mesh size 40 x 17 x 3.



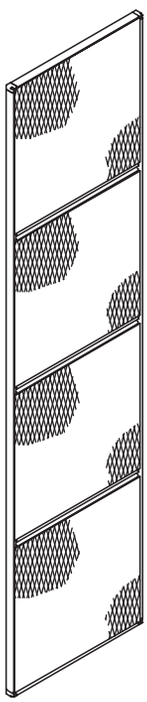


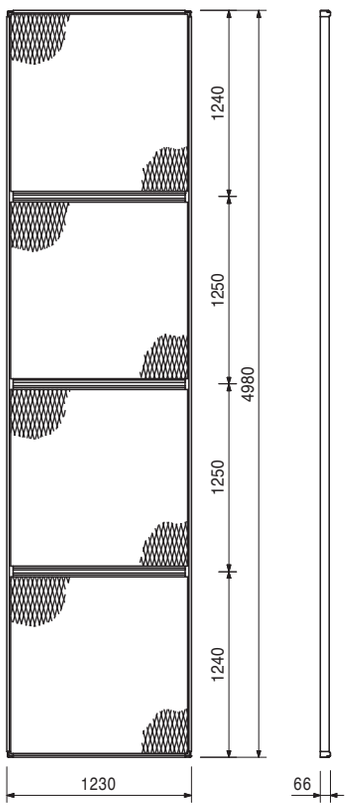
Item no.	Weight kg	
127560	69,900	**Telescopic Screen LPS 123 x 373, DX** Mesh protection panel with telescopic function or as side protection on Material platforms RCS-MP. Duplex coated. Mesh size 40 x 17 x 3.





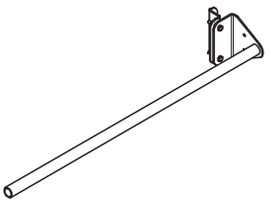
Item no.	Weight kg	
127564	93,100	**Telescopic Screen DX LPS 123 x 498** Mesh protection panel with telescopic function. Duplex coated. Mesh size 40 x 17 x 3.

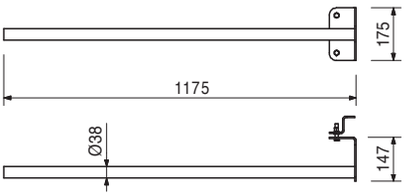




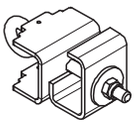
RCS Rail Climbing System

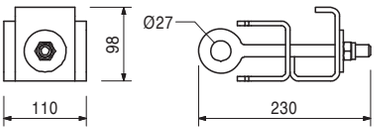
Item no.	Weight kg		
125972	6,070	**Telescopic Scaffold Tube LPS** For telescopic extension of safety flap scaffold tube.	**Complete with** 2 pc. 710335 Bolt ISO 4014 M10 x 50-8.8, galv. **Note** Wrench size SW 16.





117166	2,290	**Screen Adapter Single LPS 60** For connection of single Screen Element LPS to Climbing Rail LPS or RCS.	**Note** Wrench size SW 24.

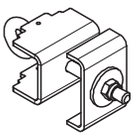


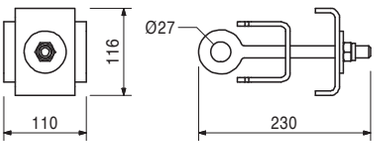


Accessories

710226	0,340	**Bolt ISO 4014 M20 x 90-8.8, galv.**
781053	0,065	**Nut ISO 7042 M20-8, galv.**
104031	0,462	**Fitting Pin Ø 21 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**

117152	2,150	**Screen Adapter Double LPS 60** For connection of two standard Screen Elements LPS to Climbing Rail LPS or RCS.	**Note** Wrench size SW 24.

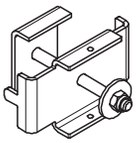


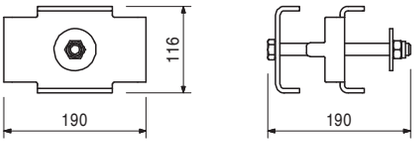


Accessories

710226	0,340	**Bolt ISO 4014 M20 x 90-8.8, galv.**
781053	0,065	**Nut ISO 7042 M20-8, galv.**
104031	0,462	**Fitting Pin Ø 21 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**

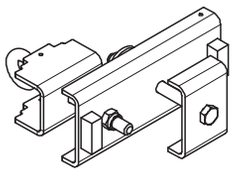
124226	2,320	**Screen Adapter Telescope LPS** For connection of Telescopic Screen LPS to standard Screen Element LPS.	**Note** Wrench size SW 24.

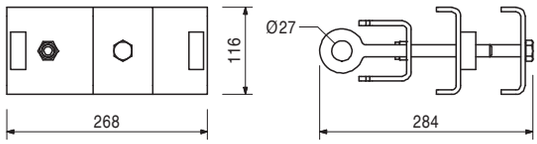




Item no.	Weight kg	
117165	5,050	**Screen Adapter Combi LPS 60** For connection of Telescopic Screen LPS to standard Screen Element LPS and to Climbing Rail LPS or RCS.

Note
Wrench size SW 24.



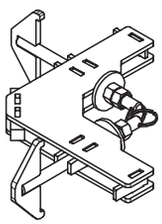


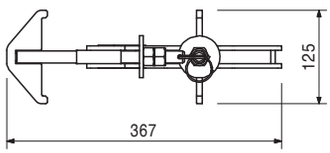
Accessories

710226	0,340	**Bolt ISO 4014 M20 x 90-8.8, galv.**
781053	0,065	**Nut ISO 7042 M20-8, galv.**
104031	0,462	**Fitting Pin Ø 21 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**

117535	4,650	**Screen Adapter Corner LPS** For right angle connection of Telescopic Screen LPS to other screen elements.

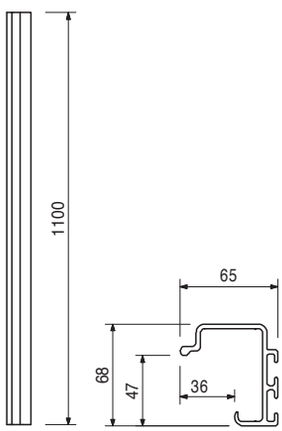
Note
Wrench size SW 24.





127053	0,810	**Cover Clip Profile LPS 112** For fixation of elastic covering of gaps between climbing units with mesh panel encloswe LPS.





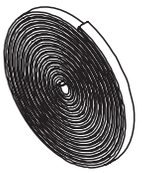
Accessories

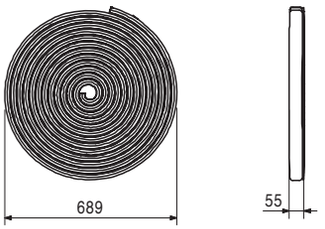
127060	7,500	**Draw-in Profile LPS 20/55, l = 15 m**
127061	17,250	**Draw-in Profile LPS 18/93, l = 15 m**

RCS Rail Climbing System

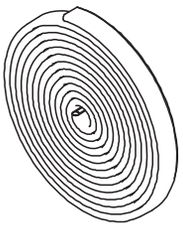
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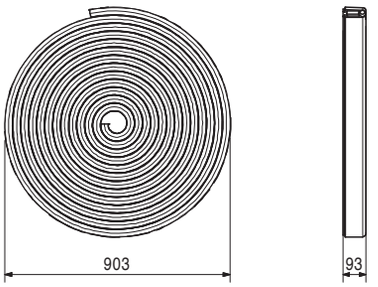
Item no.	Weight kg	
127060	7,500	**Draw-in Profile LPS 20/55, l = 15 m** Elastic rubber profile to cover gaps up to 50 mm.



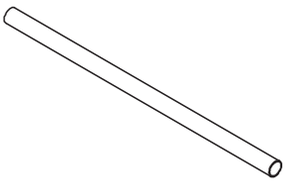


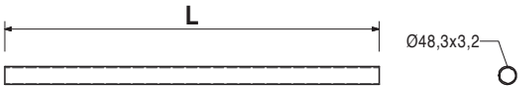
127061	17,250	**Draw-in Profile LPS 18/93, l = 15 m** Elastic rubber profile to cover gaps up to 90 mm.



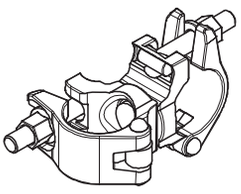


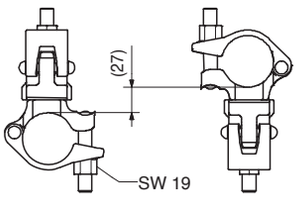
			L
		Scaff. Tubes Steel Ø 48,3 x 3,2	
026415	3,550	**Scaff. Tube Steel Ø 48.3 x 3.2, special length**	
026417	0,000	**Cutting Cost Scaffold Tube**	
026411	3,550	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m**	1000
026412	7,100	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m**	2000
125976	8,900	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.5 m**	2500
026413	10,650	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m**	3000
114287	12,500	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.5 m**	3500
026414	14,200	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m**	4000
026419	17,750	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m**	5000
026418	21,600	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m**	6000



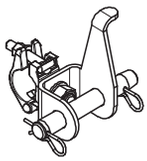


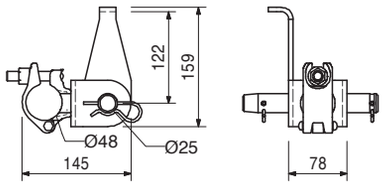
017010	1,400	**Swivel Coupling DK 48/48, galv.** For Scaffold Tubes Ø 48 mm.



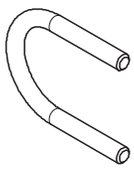


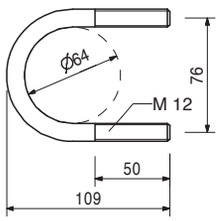
Item no.	Weight kg		
110084	2,310	**Scaffold Tube Adapter Ø 48 RCS** For connecting Scaffold Tubes Ø 48 mm to Climbing Rails RCS.	**Complete with** 1 pc. 017040 Screw-On Coupler AK 48, galv. 1 pc. 710894 Pin Ø 25 x 180, geomet. 2 pc. 018060 Cotter Pin 4/1, galv.





110296	0,220	**Clamp A64 DIN 3570 M12, galv.** For assembling Scaffold Tubes Ø 48 or Ø 60.	**Note** Wrench size SW 19.

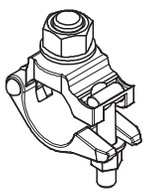


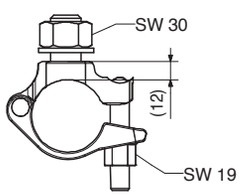


Accessories

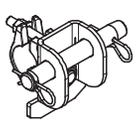
710330	0,017	**Nut ISO 4032 M12-8, galv.**

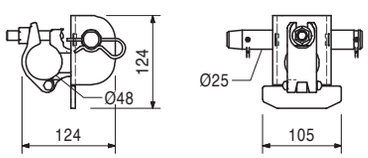
017040	0,850	**Screw-On Coupler AK 48, galv.** For Scaffold Tubes Ø 48 mm.





125856	2,380	**Scaffold Tube Adapter LPS/RCS Ø 48** For assembling scaffold tubes Ø 48 on Climbing Rail RCS.	**Complete with** 1 pc. 017040 Screw-On Coupler AK 48, galv. 1 pc. 710894 Pin Ø 25 x 180, geomet. 2 pc. 018060 Cotter Pin 4/1, galv.

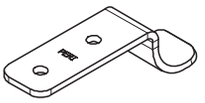


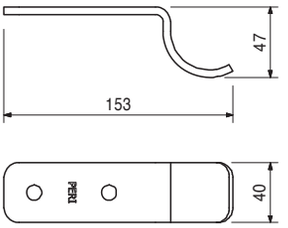


RCS Rail Climbing System

PERI

Item no.	Weight kg	
125458	0,271	**Flap Safety Plate LPS Ø 48** For safety flap up-lift protection.



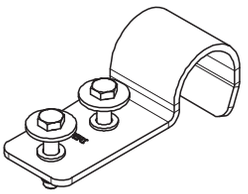


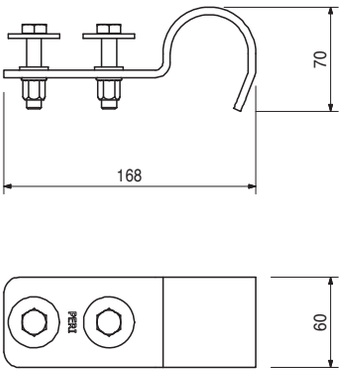
Accessories

024550	0,005	**Spax Screw TX 30 8 x 20, yellow galv.**

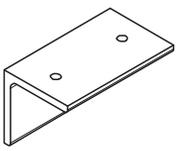
125461	0,711	**Flap Hinge LPS Ø 48/M10** For mounting safety flap on scaffold tubes Ø 48.3 x 3.2.

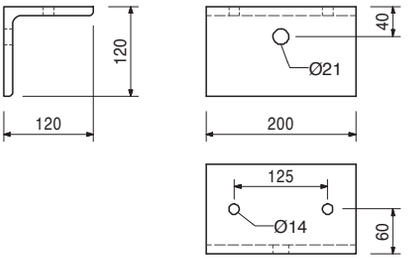
Note
Wrench size SW 16.





110289	4,260	**L-Angle RCS 120 x 120 x 200** For fixing end handrail posts on the decking.



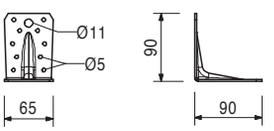


Accessories

017040	0,850	**Screw-On Coupler AK 48, galv.**

123478	0,255	**Toe Board Angle 90°** For diverse timber connections.



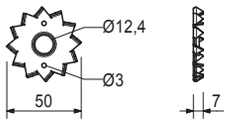


Accessories

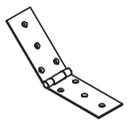
024550	0,005	**Spax Screw TX 30 8 x 20, yellow galv.**

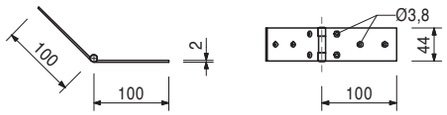
Item no.	Weight kg	
070030	0,015	**Bulldog-Spike Ø 48/12 mm** To strengthen the timber fixation and for other connections of timber with steel.





111436	0,150	**Hinge DIN 7957-200-ST, yellow galv.** For mounting the cover flap at the climbing protection panel.

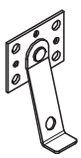


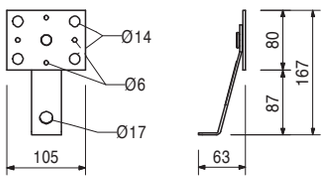


Accessories

111437	0,004	**Spax Screw TX25, 5 x 20, yellow galv.**
110642	0,006	**Spax Screw TX25, 5 x 40, yellow galv.**

114937	0,402	**Fixation Bar RCS** For fixing the cover flap to the climbing protection panel during climbing.

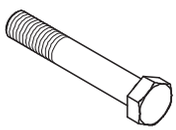


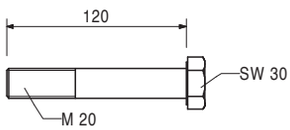


Accessories

111437	0,004	**Spax Screw TX25, 5 x 20, yellow galv.**

104477	0,300	**Bolt ISO 4014 M20 x 120-8.8, galv.**



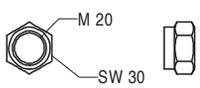


Accessories

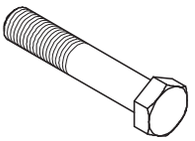
781053	0,065	**Nut ISO 7042 M20-8, galv.**

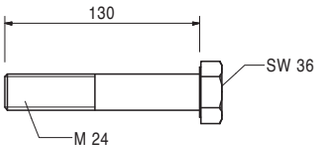
781053	0,065	**Nut ISO 7042 M20-8, galv.** Self-locking.





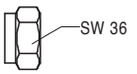
Item no.	Weight kg	
109612	0,600	**Bolt ISO 4014 M24 x 130-8.8, galv.**



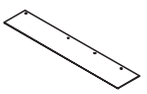


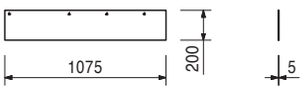
105032	0,070	**Nut ISO 7042 M24-8, galv.** Self-locking.





126076	0,998	**Cover Strip LPS 16 x 107.5** Elastic covering for closing gaps between platforms LPS.

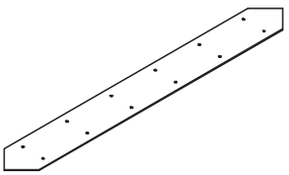


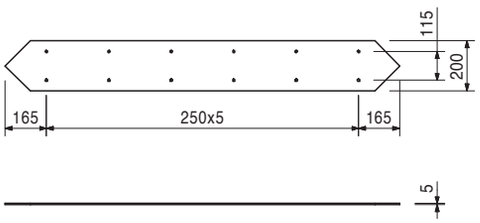


Accessories

125991	0,023	**Oval-Head Screw ISO 7380 M10 x 25-10.9, galv**
780356	0,011	**Nut ISO 7042 M10-8, galv.**
125719	0,019	**Washer ISO 7094-10 100 HV, galv.**

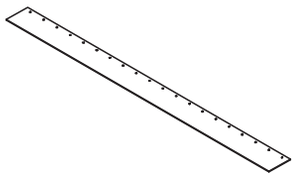
126834	1,370	**Cover Strip LPS 18 x 158** Elastic covering for closing gaps between corner platforms LPS.

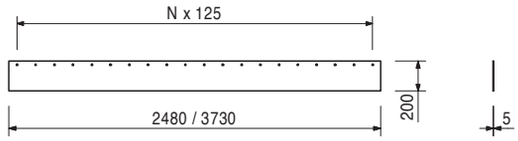




Item no.	Weight kg		L
		Cover Strips LPS	
125971	2,300	**Cover Strip LPS 20 x 248**	2480
125945	3,460	**Cover Strip LPS 20 x 373**	3730

Elastic covering for closing gaps between screen elements.



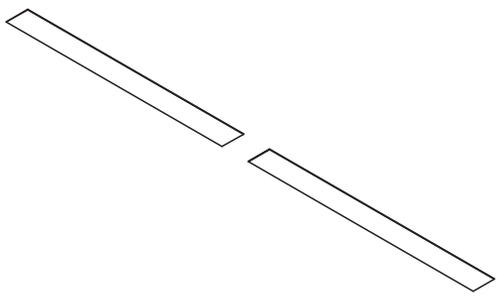


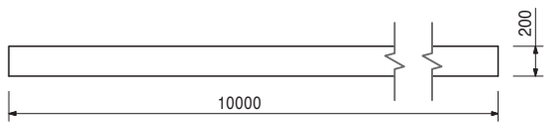
Accessories

126268	0,003	**Cable Binder PA 6.6 SW 203 x 7,6**

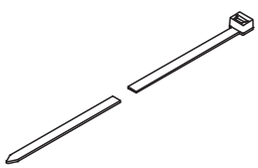
125973	12,400	**Cover Strip Rubber 0.20 x 10 m**

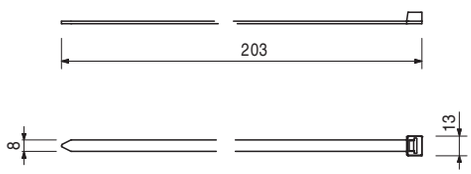
Universal elastic covering for closing gaps between platforms.





126268	0,003	**Cable Binder PA 6.6 SW 203 x 7.6**



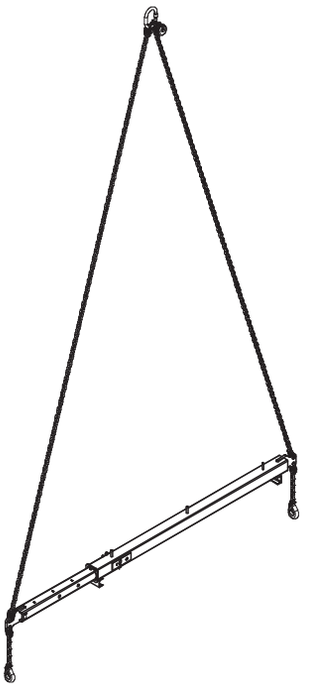


RCS Rail Climbing System

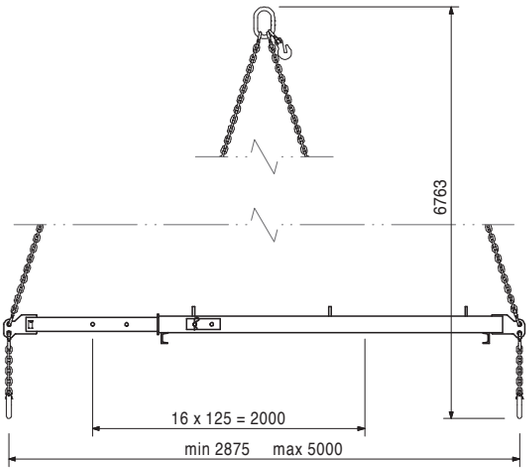
PERI

Item no.	Weight kg
112986	153,000

Lifting Beam RCS 10 t
For moving climbing units.

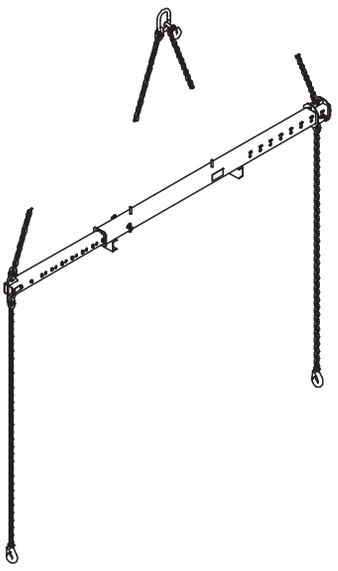


Note
Follow Instructions for Use.
Technical Data
Permissible load-bearing capacity 10 t.

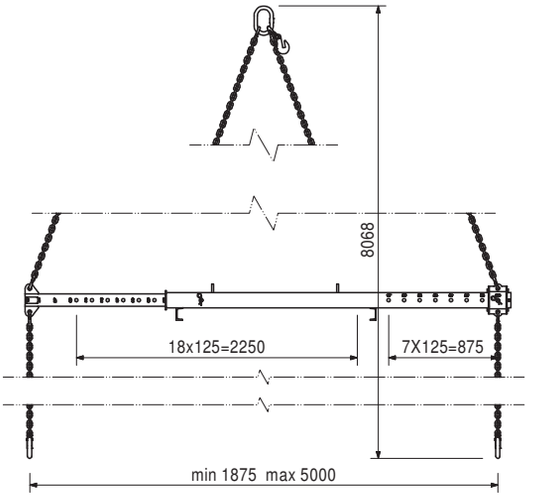


127320	0,000

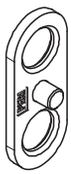
Lifting Beam 10 t
For moving climbing units.

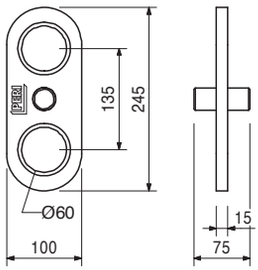


Note
Follow Instructions for Use.
Technical Data
Permissible load-bearing capacity 10 t.



Item no.	Weight kg		
105401	2,210	**Crane Eye BR 2.5 t** As attachment point for moving climbing systems or Platform Beam BR.	**Note** Follow Instructions for Use for item no. 127834! Application beyond the EU only! **Technical Data** Permissible load-bearing point capacity 2.5 t.



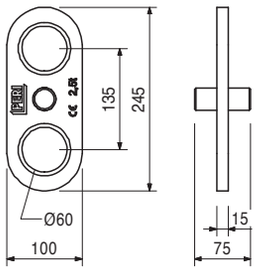


Accessories

020620	0,561	**Spacer for Platform Beam BR**

127834	2,210	**Crane Eye BR-2 2.5 t, galv.** As attachment point for moving climbing systems or Platform Beam BR.	**Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing point capacity 2.5 t.



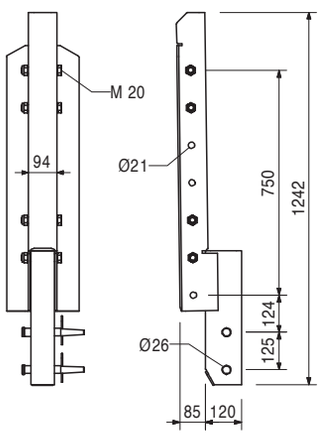


Accessories

020620	0,561	**Spacer for Platform Beam BR**

113745	30,200	**Climbing Rail Extension RCS 125** For extending the Climbing Rail RCS and using the Climbing Device RCS 50 on the working platform.	**Complete with** 4 pc. 110022 Spacer M20-82 2 pc. 111567 Fitting Pin Ø 26 x 120 2 pc. 022230 Cotter Pin 5/1, galv.

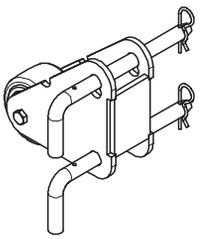


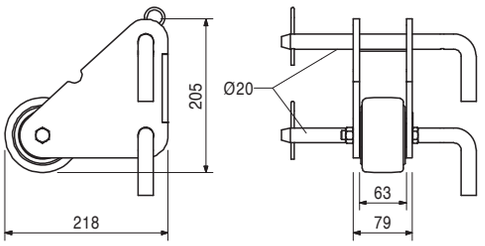


RCS Rail Climbing System

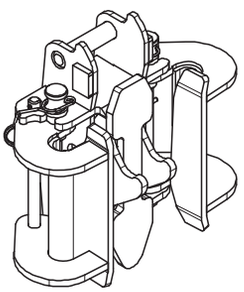
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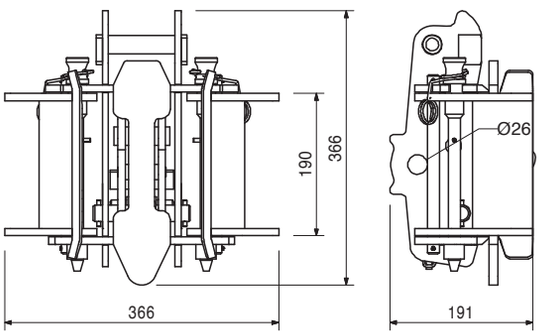
Item no.	Weight kg		
116469	5,920	**RCS Wheel 1.5 t** For assembling in Climbing Rails RCS, foldable.	**Complete with** 2 pc. 113012 Pin Ø 20 x 260, galv. 2 pc. 018060 Cotter Pin 4/1, galv. **Technical Data** Permissible load-bearing capacity 1.5 t.



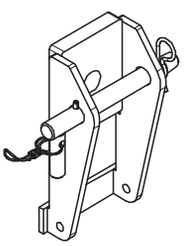


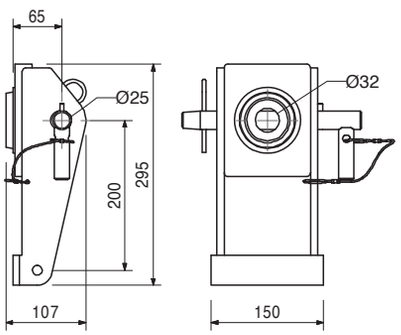
109468	19,800	**Climbing Shoe RCS** Guide and support for Climbing Rail RCS. With foldable leading runners and self-actuating bearing pawl.	**Complete with** 2 pc. 116067 Locking Device 2 pc. 109902 Pin Ø 30 x 290, galv. 4 pc. 711063 Dowel Pin Ø 5 x 35 2 pc. 109508 Pin Ø 16 x 239, galv. 4 pc. 750329 Dowel Pin Ø 5 x 20 1 pc. 109903 Spring Lock





109503	7,380	**Wall Shoe RCS** Anchor System M30. For anchoring Climbing Shoe RCS to the wall.	**Complete with** 1 pc. 715585 Pin Ø 25 x 240, SKS, galv. 1 pc. 022230 Cotter Pin 5/1, galv.

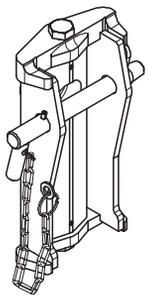


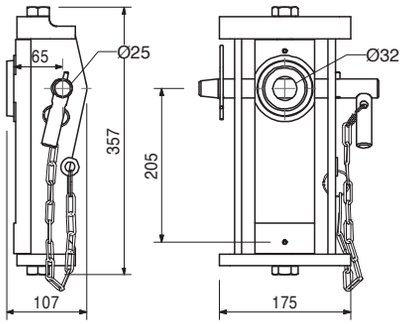


Accessories

029420	0,590	**Bolt ISO 4017 M30 x 70-8.8, galv.**

Item no.	Weight kg		
110667	13,800	**Wall Shoe RCS, pivoted** Anchor System M30. For anchoring Climbing Shoe RCS to circular walls. Swivel range ± 15°.	**Complete with** 1 pc. 715585 Pin Ø 25 x 240, SKS, galv. 1 pc. 022230 Cotter Pin 5/1, galv.

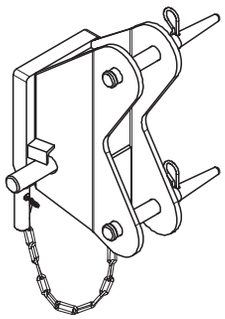


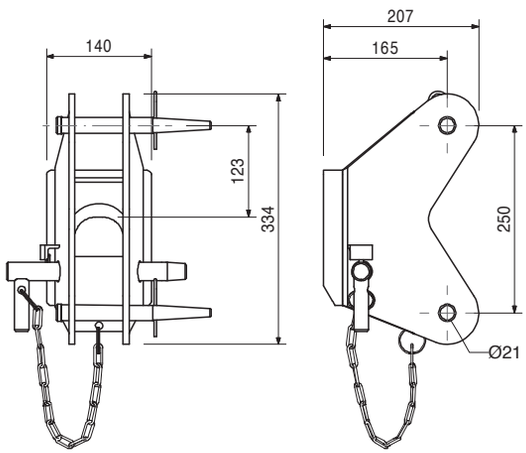


Accessories

113007	0,700	**Cyl. Bolt ISO 4762 M30 x 70-8.8, galv.**

Item no.	Weight kg		
110315	11,100	**Mounting Ring Adapter RCS M30** For suspension with Scaffold Mounting Ring M30 during use as unguided climbing formwork.	**Complete with** 1 pc. 715585 Pin Ø 25 x 240, SKS, galv. 2 pc. 104031 Fitting Pin Ø 21 x 120 2 pc. 018060 Cotter Pin 4/1, galv.

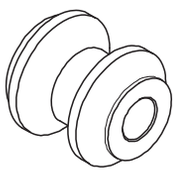


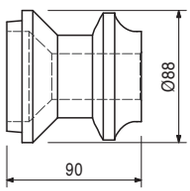


Accessories

029480	1,830	**Scaffold Mounting Ring M30, galv.**

Item no.	Weight kg		
029480	1,830	**Scaffold Mounting Ring M30, galv.** Anchor System M30. For anchoring climbing systems.	





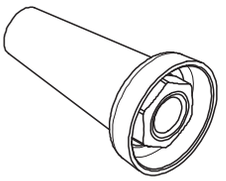
Accessories

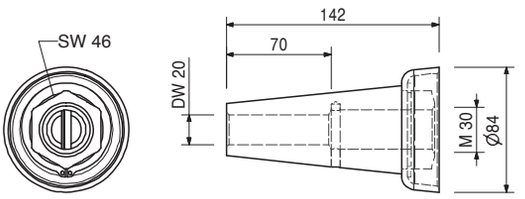
029540	0,920	**Bolt ISO 4014 M30 x 130-10.9, galv.**

RCS Rail Climbing System

PERI

Item no.	Weight kg		
030920	1,650	**Climbing Cone-2 M30/DW 20, galv.** Anchor System M30. For anchoring climbing systems.	**Note** Separate design information on request.

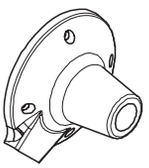


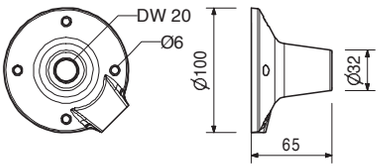


Accessories

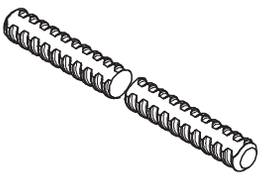
030860	0,801	**Threaded Anchor Plate DW 20**
030700	2,560	**Tie Rod DW 20, spec. length**
030745	2,600	**Tie Rod B 20, spec. length**

030860	0,801	**Threaded Anchor Plate DW 20** For use with Tie Rod DW 20, B 20 or Screw-On Cone-2 M24/DW 20. For anchoring in concrete.	**Note** Lost anchor part.



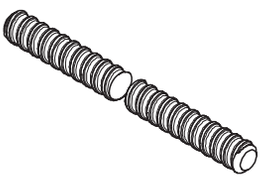


		Tie Rods DW 20	**Note**
030700	2,560	**Tie Rod DW 20, spec. length**	Non-weldable! Take official approval into consideration!
030800	0,000	**Cutting Cost Tie Rod DW 20/B 20**	**Technical Data** Permissible tension force 150 kN.



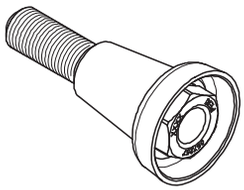


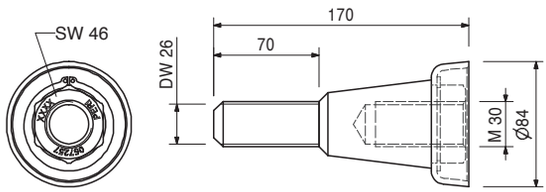
		Tie Rods B 20	**Note**
030745	2,600	**Tie Rod B 20, spec. length**	Weldable! Take official approval into consideration!
030800	0,000	**Cutting Cost Tie Rod DW 20/B 20**	**Technical Data** Permissible tension force 150 kN.





Item no.	Weight kg		
057257	1,810	**Screw-On Cone M30/DW 26** Anchor System M30. For anchoring climbing systems.	**Note** Permissible load see PERI product information.

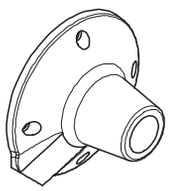


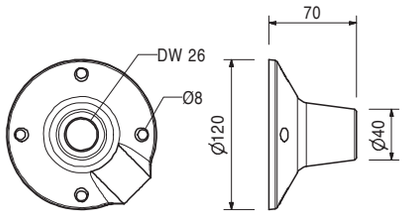


Accessories

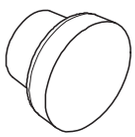
030870	1,240	**Threaded Anchor Plate DW 26**

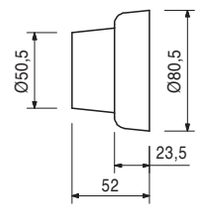
030870	1,240	**Threaded Anchor Plate DW 26** For use with Tie Rod DW 26 or Screw-On Cone M36/DW 26. For anchoring in concrete.	**Note** Lost anchor part.





031653	0,364	**KK Concrete Cone M30-80/52** For closing anchor points with Climbing Cone-2 M30/DW 20 or Screw-On Cone M30/DW 26.	**Note** Delivery unit 50 pieces.

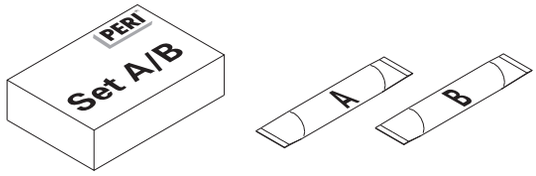




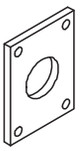
Accessories

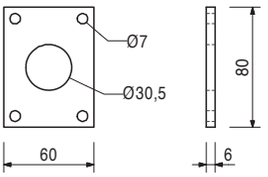
108136	5,000	**Glue for Concrete Cones-2, 5-kg-Set**

108136	5,000	**Glue for Concrete Cones-2, 5-kg-Set** For bonding PERI concrete cones.	**Note** See Safety Data sheet! Consisting of: 6 x Component A, 6 x Component B 2 x Stirring Container, 3 x Stirring Staff



Item no.	Weight kg	
029380	0,200	**Anchor Positioning Plate M30, galv.** For fixing the M30 anchor system if the plywood formlining is drilled through.

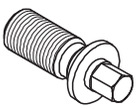


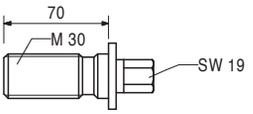


Accessories

029440	0,005	**Lag Screw DIN 571 6 x 20, galv.**

029450	0,339	**Advancing Screw M30, galv.** For fixing the M30 anchor system if the plywood formlining is drilled through.

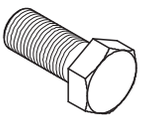


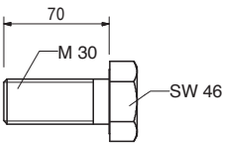


Accessories

029380	0,200	**Anchor Positioning Plate M30, galv.**

029420	0,590	**Bolt ISO 4017 M30 x 70-8.8, galv.** Bolt for anchoring of climbing systems.

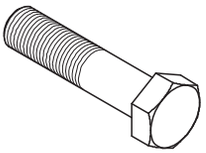


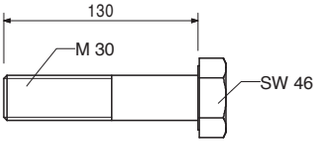


Accessories

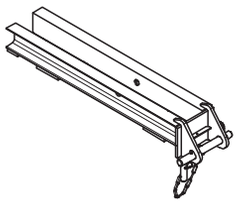
029380	0,200	**Anchor Positioning Plate M30, galv.**

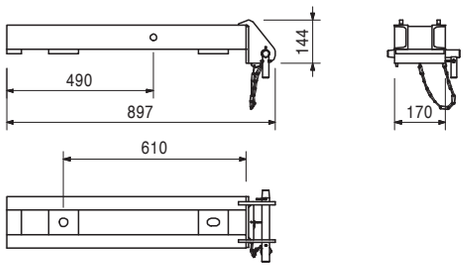
029540	0,920	**Bolt ISO 4014 M30 x 130-10.9, galv.** High-strength bolt for anchoring climbing systems.



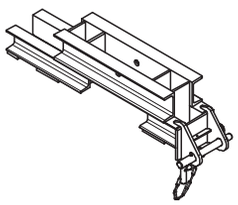


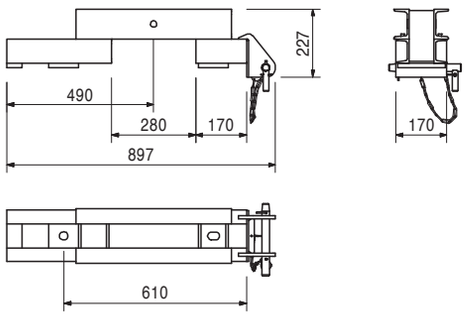
Item no.	Weight kg		
109567	20,300	**Slab Shoe RCS** Anchor System M24. For mounting Climbing Shoe RCS to slab edges.	**Complete with** 1 pc. 715585 Pin Ø 25 x 240, SKS, galv. 1 pc. 022230 Cotter Pin 5/1, galv.



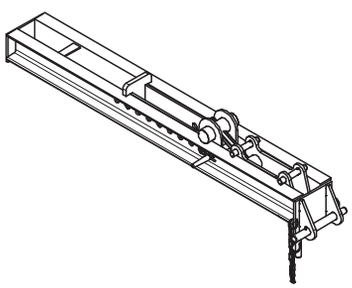


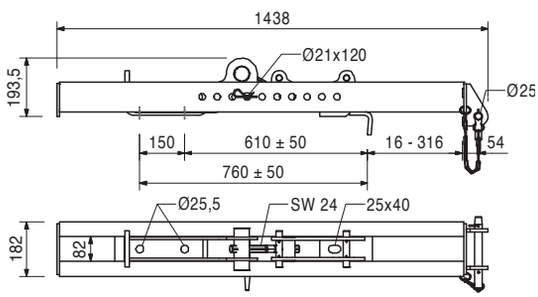
110375	30,900	**Slab Shoe RCS Corner** Anchor System M24. For mounting Climbing Shoe RCS to the corners of slab edges.	**Complete with** 1 pc. 715585 Pin Ø 25 x 240, SKS, galv. 1 pc. 022230 Cotter Pin 5/1, galv.





115570	54,500	**Slab Shoe Adjustable RCS 30** Anchor System M24. For mounting the Climbing Shoe RCS to slab edges. Offset up to 30 cm. Anchor distance variable 61 ± 5 cm or 76 ± 5 cm.	**Complete with** 1 pc. 715585 Pin Ø 25 x 240, SKS, galv. 2 pc. 022230 Cotter Pin 5/1, galv. 1 pc. 104031 Fitting Pin Ø 21 x 120

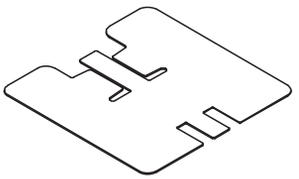


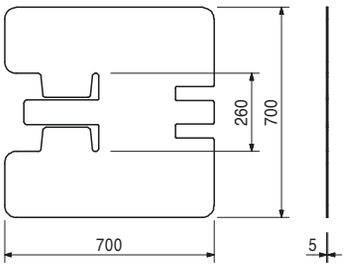


RCS Rail Climbing System

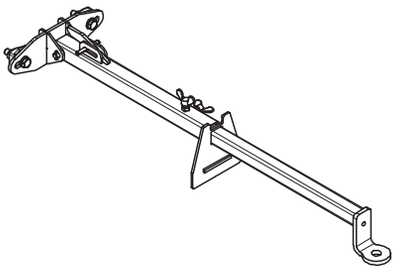
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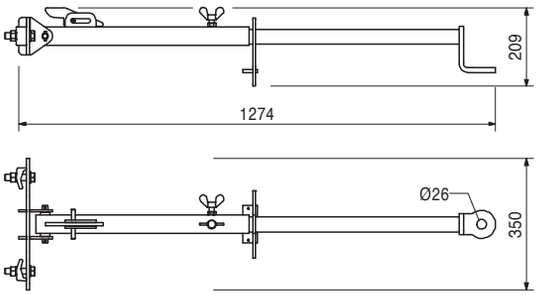
Item no.	Weight kg	
114113	2,030	**Cover RCS 70 x 70** Elastic covering for the area of the climbing shoe for use as climbing protection panel.





114947	12,600	**Slab Anchor Template 61 RCS** For positioning the Advancing Bolt M24 for the Slab Shoe RCS. Fixed on the stopend formwork.

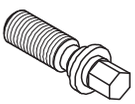


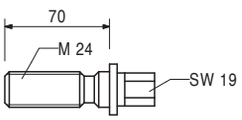


Accessories

029270	0,331	**Advancing Bolt M24, galv.**

029270	0,331	**Advancing Bolt M24, galv.** For fixing the M24 anchor system if the plywood formlining is drilled through.

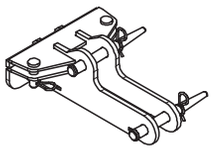


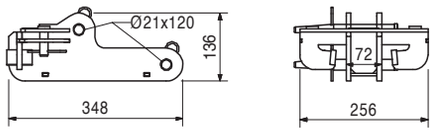


Accessories

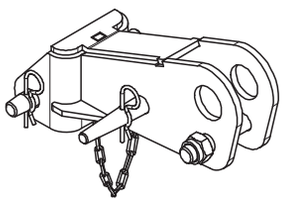
029280	0,196	**Anchor Positioning Plate M24, galv.**

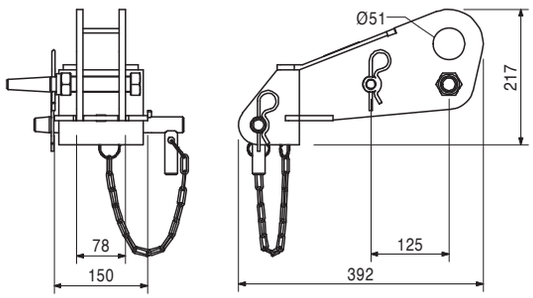
Item no.	Weight kg		
115918	9,380	**Slab Shoe Adapter RCS/AV/SLS** Mounted on the Slab Shoe RCS and serves for connecting Kicker AV or SLS Spindles and Bracing DW 15.	**Complete with** 2 pc. 104031 Fitting Pin Ø 21 x 120 2 pc. 027170 Pin Ø 16 x 42, galv. 4 pc. 018060 Cotter Pin 4/1, galv.



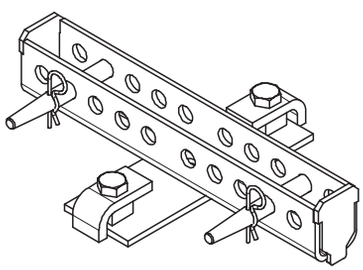


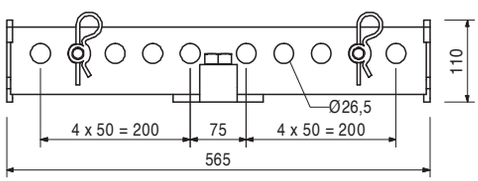
115850	11,300	**Slab Support Adapter RCS** For attaching the Climbing Shoe RCS to a slab support with horizontal Climbing Rail RCS.	**Complete with** 1 pc. 111567 Fitting Pin Ø 26 x 120 1 pc. 715585 Pin Ø 25 x 240, SKS, galv. 2 pc. 022230 Cotter Pin 5/1, galv.

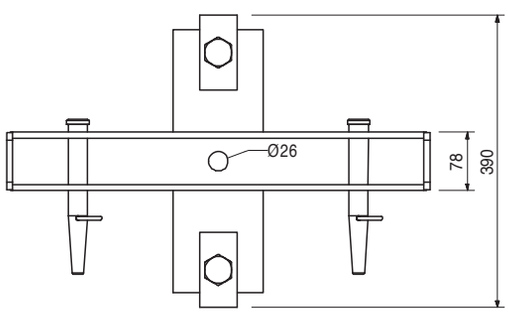




112359	15,000	**Slab Support Anchor Shoe RCS M24** Anchor System M24. For anchoring the slab support with horizontal Climbing Rail RCS.	**Complete with** 2 pc. 111567 Fitting Pin Ø 26 x 120 2 pc. 022230 Cotter Pin 5/1, galv. 2 pc. 026290 Bolt ISO 4017 M24 x 50-10.9, galv.







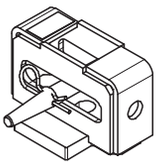
Accessories

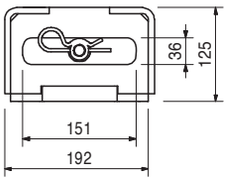
026430	0,334	**Bolt ISO 4014 M24 x 70-10.9**

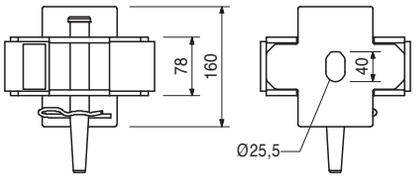
RCS Rail Climbing System

PERI

Item no.	Weight kg		
116538	6,900	**Slab Support Alignment RCS** As compression point and for alignment of the slab support with horizontal Climbing Rail RCS. Fixation with the Anchor Bolt 14/20 x 130 or the anchor system M24.	**Complete with** 1 pc. 111567 Fitting Pin Ø 26 x 120 1 pc. 022230 Cotter Pin 5/1, galv.



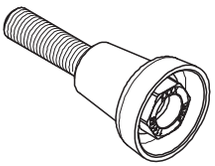


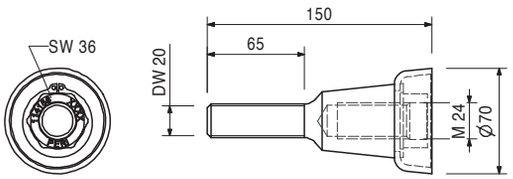


Accessories

124777	0,210	**Anchor Bolt PERI 14/20 x 130**

114158	1,030	**Screw-On Cone-2 M24/DW 20, galv.** Anchor system M24. For anchoring climbing systems.	**Note** Separate design information on request.

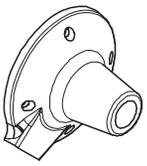


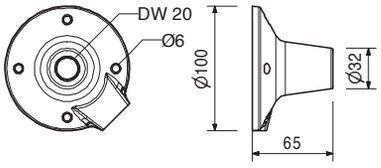


Accessories

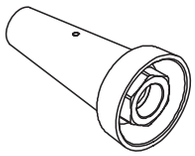
030860	0,801	**Threaded Anchor Plate DW 20**

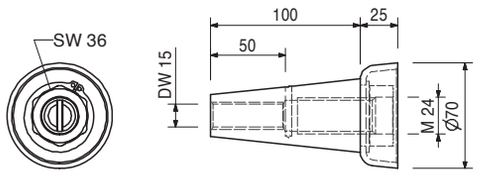
030860	0,801	**Threaded Anchor Plate DW 20** For use with Tie Rod DW 20, B 20 or Screw-On Cone-2 M24/DW 20. For anchoring in concrete.	**Note** Lost anchor part.





Item no.	Weight kg		
031220	1,010	**Climbing Cone-2 M24/DW 15, galv.** Anchor system M24. For anchoring climbing systems.	**Note** Seperate design information on request.

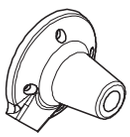


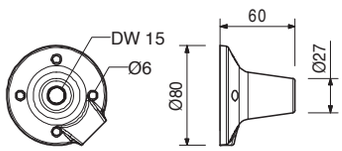


Accessories

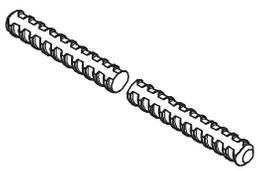
030840	0,516	**Threaded Anchor Plate DW 15**
030030	1,440	**Tie Rod DW 15, spec. length**
030740	1,550	**Tie Rod B 15, spec. length**

030840	0,516	**Threaded Anchor Plate DW 15** For use with Tie Rod DW 15 or B 15. For anchoring in concrete.	**Note** Lost anchor part.



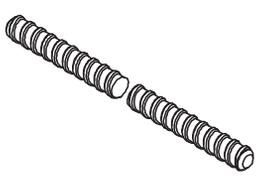


		Tie Rods DW 15	**Note**
030030	1,440	**Tie Rod DW 15, spec. length**	Non-weldable! Take official approval into consideration!
030050	0,000	**Cutting Cost Tie Rod DW 15, B 15**	**Technical Data** Permissible tension force 90 kN.





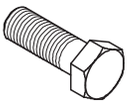
		Tie Rods B 15	**Note**
030740	1,550	**Tie Rod B 15, spec. length**	Weldable! Take official approval into consideration!
030050	0,000	**Cutting Cost Tie Rod DW 15, B 15**	**Technical Data** Permissible tension force 82 kN.

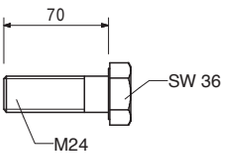




RCS Rail Climbing System

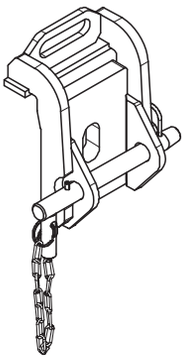
Item no.	Weight kg	
026430	0,334	**Bolt ISO 4014 M24 x 70-10.9, glav.** High-strength bolt for anchoring climbing systems.

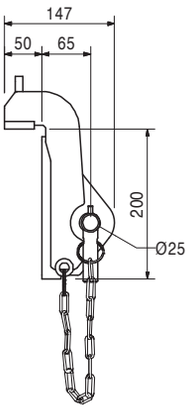


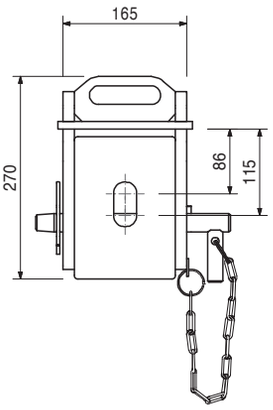


113232	10,600	**Slab Stopend Shoe RCS** For anchoring the Climbing Shoe RCS at the front end of the slab. Anchor System M30. With the Reduction Bush Ø 30 – 25, Item no. 113822, also usable with Anchor System M24.

Complete with
1 pc. 113247 Pin Ø 25 x 260, mont.
1 pc. 022230 Cotter Pin 5/1, galv.





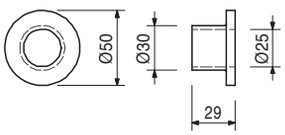


Accessories

029420	0,590	**Bolt ISO 4017 M30 x 70-8.8, galv.**

113822	0,108	**Reducing Bush Ø 30 - 25** For using Stopend Slab Anchor M24/20-128 on the Stopend Slab Shoe RCS.





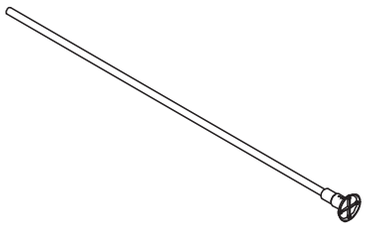
Accessories

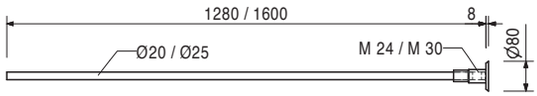
026430	0,334	**Bolt ISO 4014 M24 x 70-10.9**

Item no.	Weight kg	
		Stopend Slab Anchors
113820	3,450	**Stopend Slab Anchor M24/20-128**
113821	6,700	**Stopend Slab Anchor M30/25-160**

Anchor System M24 or M30 for transferring clear tension forces into the slab with the use of Front Slab Shoe RCS.
With Positioning Plate M24 (grey) and M30 (red).

Note
Separate design information on request.

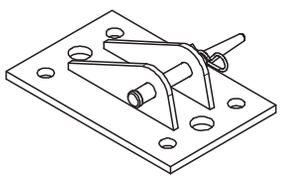


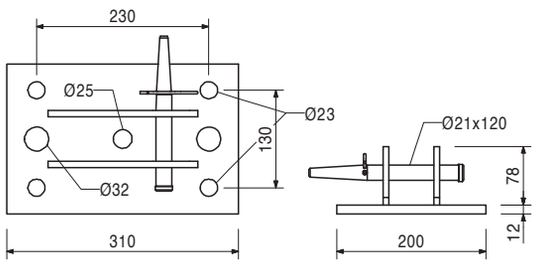


114997	7,160	**Bracing Shoe RCS DW 15**

For anchoring the bracing with DW 15 to the building slab. Fixation with Anchor System M24 or corresponding dowels.

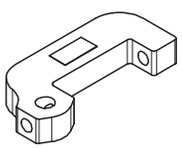
Complete with
1 pc. 104031 Fitting Pin Ø 21 x 120
1 pc. 018060 Cotter Pin 4/1, galv.

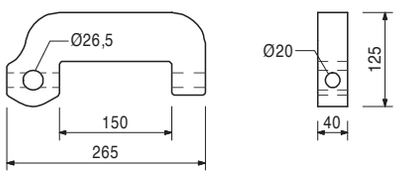




115375	6,100	**Articulated Spanner RCS DW 15**

For tensioning and as an articulated connection to the Climbing Rail RCS, Steel Waler SRU or Bracing Shoe RCS for bracing with DW 15.





Accessories

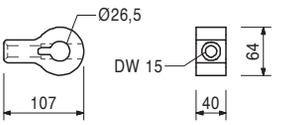
104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111567	0,729	**Fitting Pin Ø 26 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**
030070	0,222	**Hex. Nut DW 15 SW 30/50, galv.**

RCS Rail Climbing System

PERI

Item no.	Weight kg	
115378	1,080	**Eye Nut RCS DW 15** As an articulated connection to the Climbing Rail RCS, Steel Waler SRU for bracing with DW 15.



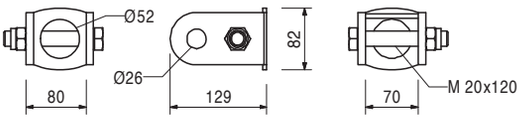


Accessories

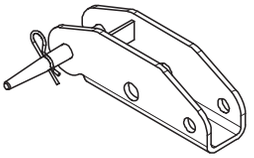
104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111567	0,729	**Fitting Pin Ø 26 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**

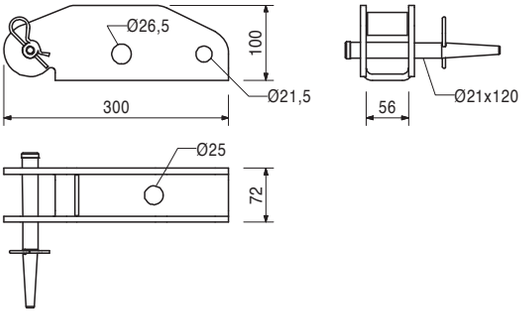
115388	1,910	**Forkhead Adapter RCS/SLS** For horizontal bracing of the climbing protection panel against the Slab Stopend Shoe RCS with a Heavy Duty Spindle SLS.





115298	4,210	**Spindle Shoe SLS/RCS M24** For horizontal bracing of the climbing protection panel against the Advancing Anchor M24 with a Heavy Duty Spindle SLS. **Complete with** 1 pc. 104031 Fitting Pin Ø 21 x 120 1 pc. 018060 Cotter Pin 4/1, galv.

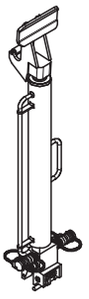


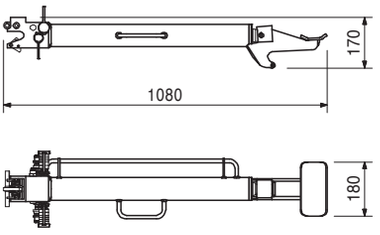


Accessories

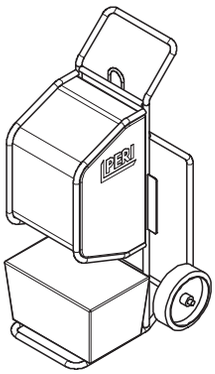
104031	0,462	**Fitting Pin Ø 21 x 120**
111567	0,729	**Fitting Pin Ø 26 x 120**

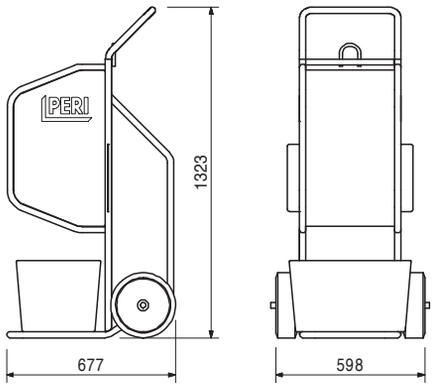
109765	27,000	**Climbing Device RCS 50** For crane-independent climbing of RCS Climbing Units. **Note** Follow Instructions for Use! **Technical Data** Maximum lifting capacity 50 kN.





Item no.	Weight kg		
109766	109,000	**Hydraulic Pump RCS 4-fold, 380 – 460V** Hydraulic pump for actuating the Climbing Device RCS 50 and LPS 30.	**Note** Follow Instructions for Use. Use only original PERI hydraulic oil HV LP46.

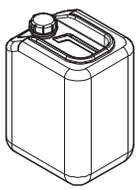


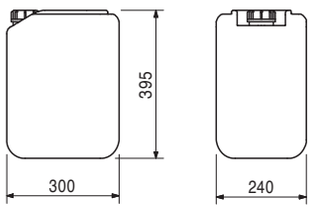


Accessories

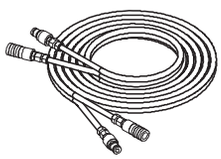
057376	17,400	**Hydraulic Fluid HV LP46, 20 l**

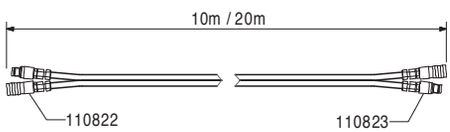
057376	17,400	**Hydraulic Fluid HV LP46, 20 l** High-grade, synthetic hydraulic oil for PERI Hydraulic Pump.





		Hydraulic Twin Hoses RCS	**Complete with**
110069	9,000	**Hydraulic Twin Hose RCS, 10 m**	2 pc. 110822 Quick Coupler Bushing RCS
110070	16,000	**Hydraulic Twin Hose RCS, 20 m**	2 pc. 110823 Quick Coupler Nipple RCS
		For connecting Hydraulic Pump RCS with the Climbing Device RCS 50. With quick-release connectors.	

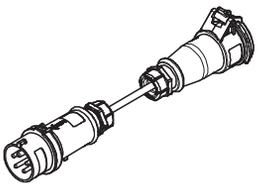


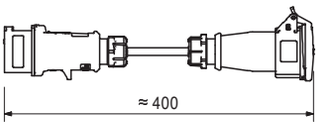


RCS Rail Climbing System

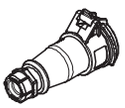
PERI

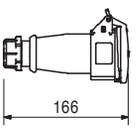
Item no.	Weight kg		
110280	0,500	**Adapter Cable RCS** For the power supply to the Hydraulic Pump RCS.	**Note** Follow Instructions for Use! With CEE plug connector 400 V 16 A.



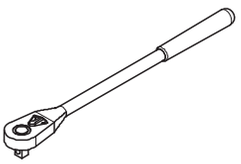


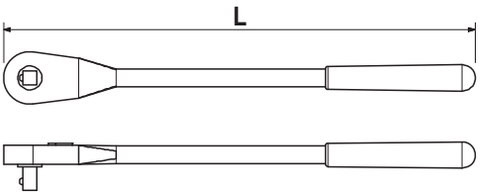
110279	0,250	**Plug Socket RCS, black** For providing the power supply to the Hydraulic Pump RCS with 380 – 460 V, 50 – 60 Hz.	**Note** Follow Instructions for Use!





		Ratchets Wrench	**L**
072180	0,560	**Ratchet Wrench 1/2"**	300
051764	2,650	**Ratchet Wrench 3/4"**	630
029610	5,300	**Ratchet Wrench 1"**	900





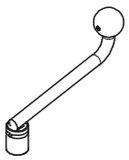
		Sockets SW
029620	0,075	**Socket SW 19-1/2"**
057276	0,625	**Socket SW 30-3/4"**
102785	0,452	**Socket SW 36-3/4"**
029630	0,580	**Socket SW 46-1"**

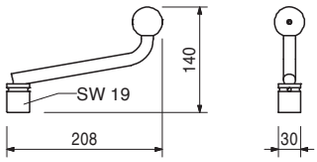
Fits to Hex. Bolts M12 or Height Adjusting Unit SW 19.



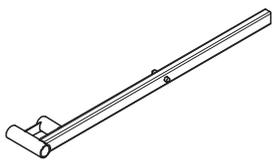


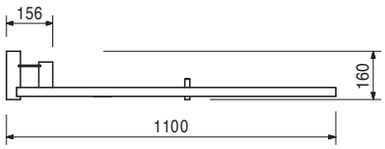
Item no.	Weight kg	
110094	0,895	**Carriage Crank Lever SW 19** For operating the Carriage RCS.



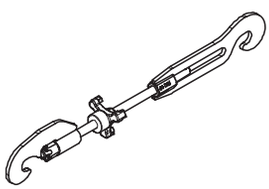


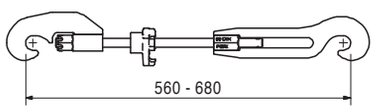
110950	4,760	**Excentric Lever RCS** For dismantling Climbing Shoe RCS.





114317	3,210	**Guide in Tool RCS** For pulling up the Climbing Rail RCS in order to close the leading runners of the Climbing Shoe.





114243	109,000	**Hydr. Pump RCS 4 x 190 / 460 V CSA** Hydraulic pump for actuating the Climbing Device RCS 50 or LPS 30.	**Note** Application in canada only! **Technical Date** Follow Instructions for Use! Use only orginal PERI hydraulic oil HV LP46.

124777	Anchor Bolt PERI 14/20 x 130	536
018070	Base Plate for Spindle Tube TR 48	539
026430	Bolt ISO 4014 M24 x 70-10.9, glav.	534
031220	Climbing Cone-2 M24/DW 15, galv.	535
107161	Compression Brace Head MP/SRU	537
114082	Counterplate RCS DW 20	536
111279	Cross Connector VARIOKIT	538
030050	Cutting Cost Tie Rod DW 15, B 15	535
030050	Cutting Cost Tie Rod DW 15, B 15	535
126538	Material Platform RCS-MP 375	534
126539	Material Platform RCS-MP 550	534
111142	MULTIPROP Bolt with Nut	538
027290	MULTIPROP MP 350	537
027291	MULTIPROP MP 480	537
127604	Quick Jack Nut TR 48-2, galv.	539
114618	Spindle Counter Plate VARIOKIT	539
018120	Spindle Tube TR 48-75/40, galv.	539
103871	Steel Waler Universal SRU U120, l = 0.97 m	538
030840	Threaded Anchor Plate DW 15	535
030740	Tie Rod B 15, spec. length	535
030030	Tie Rod DW 15, spec. length	535
030370	Wingnut Pivot Plate DW 15, galv.	536

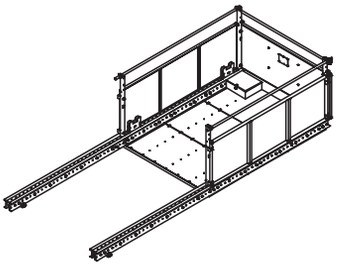
RCS-MP Material Platform

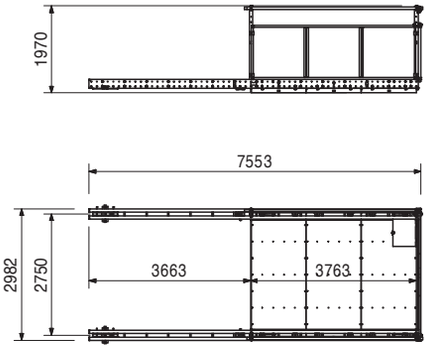
PERI

Item no.	Weight kg
126538	2030,000

Material Platform RCS-MP 375
Landing platform for crane-handled moving of panel slab formwork and other construction material. To be anchored in the slab or clamped in-between.

Complete with
1 pc. 126786 Indication Label RCS-MP
1 pc. 727840 Material Box RCS-P
2 pc. 112359 Slab Support Anchor Shoe RCS M24
2 pc. 116538 Slab Support Alignment RCS
4 pc. 127301 Stacking Aid RCS-MP
Note
Delivery in stackable assembly units.

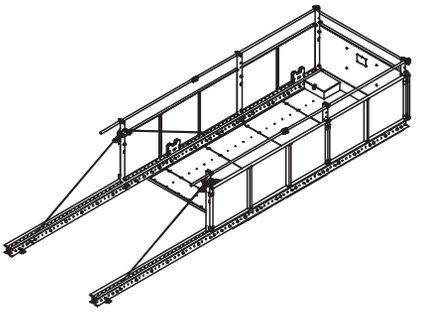


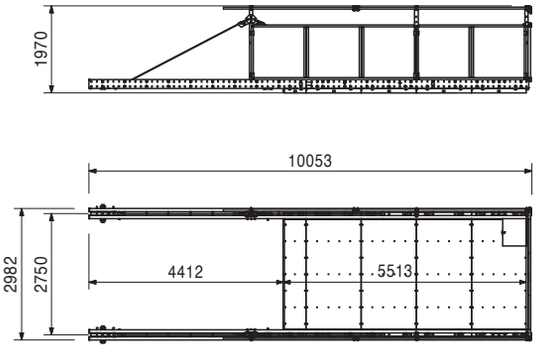


Item no.	Weight kg
126539	2910,000

Material Platform RCS-MP 550
Landing platform for crane-handled moving of panel slab formwork and other construction material. To be anchored in the slab or clamped in-between.

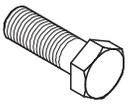
Complete with
1 pc. 126786 Indication Label RCS-MP
1 pc. 727840 Material Box RCS-P
2 pc. 112359 Slab Support Anchor Shoe RCS M24
2 pc. 116538 Slab Support Alignment RCS
4 pc. 127301 Stacking Aid RCS-MP
Note
Delivery in stackable assembly units.

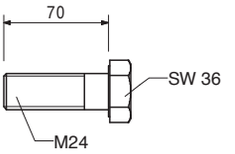




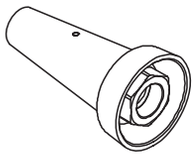
Item no.	Weight kg
026430	0,334

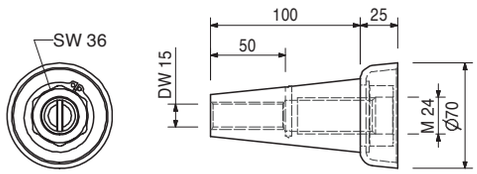
Bolt ISO 4014 M24 x 70-10.9, glav.
High-strength bolt for anchoring climbing systems.





Item no.	Weight kg		
031220	1,010	**Climbing Cone-2 M24/DW 15, galv.** Anchor system M24. For anchoring climbing systems.	**Note** Seperate design information on request.

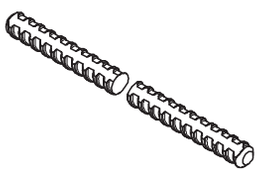




Accessories

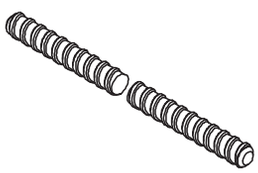
030840	0,516	**Threaded Anchor Plate DW 15**
030030	1,440	**Tie Rod DW 15, spec. length**
030740	1,550	**Tie Rod B 15, spec. length**

		Tie Rod DW 15	**Note**
030030	1,440	**Tie Rod DW 15, spec. length**	Non-weldable! Take official approval into consideration!
030050	0,000	**Cutting Cost Tie Rod DW 15, B 15**	**Technical Data** Permissible tension force 90 kN.



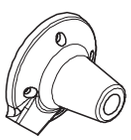


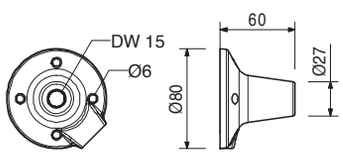
		Tie Rod B 15	**Note**
030740	1,550	**Tie Rod B 15, spec. length**	Weldable! Take official approval into consideration!
030050	0,000	**Cutting Cost Tie Rod DW 15, B 15**	**Technical Data** Permissible tension force 82 kN.





030840	0,516	**Threaded Anchor Plate DW 15** For use with Tie Rod DW 15 or B 15. For anchoring in concrete.	**Note** Lost anchor part.

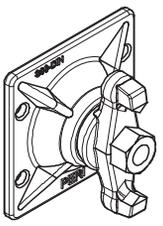


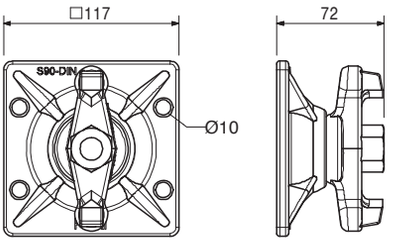


RCS-MP Material Platform

PERI

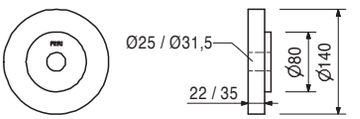
Item no.	Weight kg		
030370	1,660	**Wingnut Pivot Plate DW 15, galv.** For anchoring with Tie Rod DW 15 and B 15. With pivoting captive nut. Maximum angle of tilting 8°.	**Note** Wrench size SW 27. **Technical Data** Permissible load 90 kN.



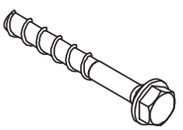


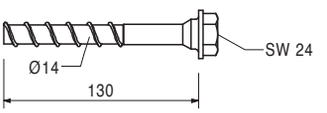
114082	2,860	**Counterplate RCS DW 20** Counterplate with centring for anchoring through the Climbing Rail RCS.	





124777	0,210	**Anchor Bolt PERI 14/20 x 130** For temporary fixation to reinforced concrete structures.	**Note** See PERI data sheet! Drilling Ø 14 mm.



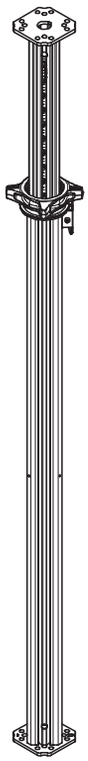


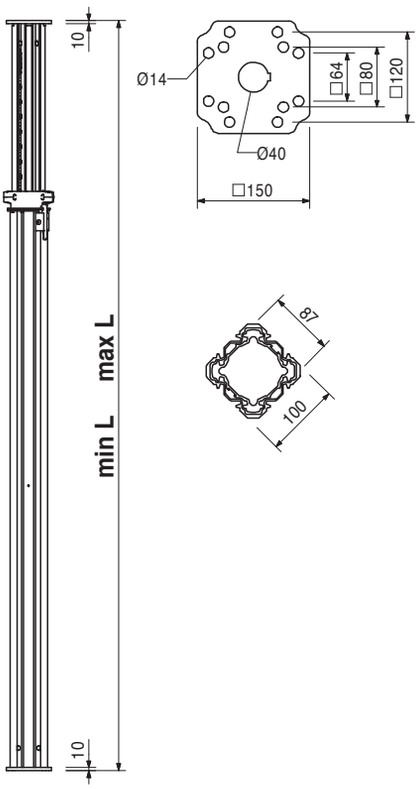
Item no.	Weight kg		min. L	max. L
		MULTIPROP MP		
027290	19,500	**MULTIPROP MP 350**	1950	3500
027291	24,900	**MULTIPROP MP 480**	2600	4800

Slab prop made of aluminium. Used as individual prop as well as in combination with MULTIPROP Frames MRK to form towers.

Note

Approved by the German Building Authorities No. Z-8.312-824. Permissible load: see PERI Design Tables.



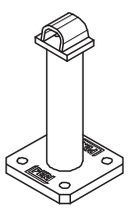


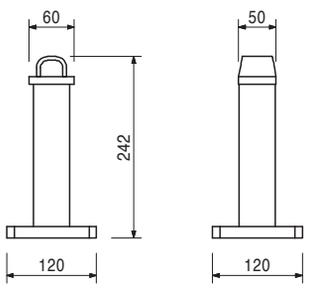
107161	3,050	**Compression Brace Head MP/SRU**	

As connecting element between MULTIPROP slab props and Steel Waler SRU/SRZ.

Technical Data

Seperate design information on request. Permissible load-bearing point capacity up to 70 kN.





Accessories

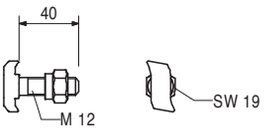
104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111142	0,082	**MULTIPROP Bolt with Nut**

RCS-MP Material Platform

PERI

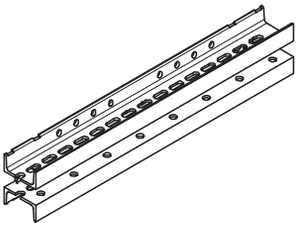
Item no.	Weight kg	
111142	0,082	**MULTIPROP Bolt with Nut** For connecting 2 MULTIPROP slab props, for connecting compression Brace Head MP/SRU and for the assembly of accessories on the Alu Beam MPB 24.

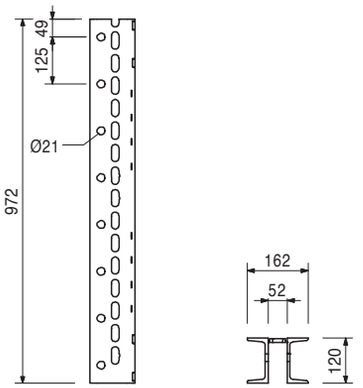




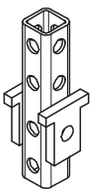
103871	24,200	**Steel Waler Universal SRU U120, l = 0.97 m** Universal steel waler with U-profile used as waling for girder wall formwork and for diverse special applications. With adjustable spacers.

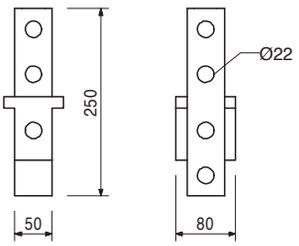
Technical Data
Permissible load: see PERI Design Tables.





111279	2,450	**Cross Connector VARIOKIT** For right-angled connection of Steel Walers SRU or Climbing Rails RCS.



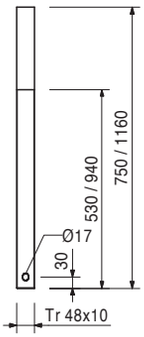


Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**

Item no.	Weight kg	
018120	4,400	**Spindle Tube TR 48-75/40, galv.** For use as head and base spindle for the PD 8 Systems and Rosett Plus Shoring.

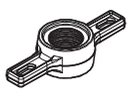


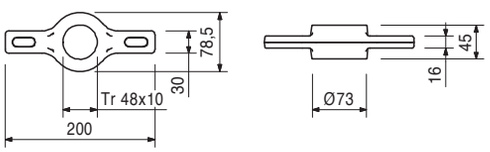


Accessories

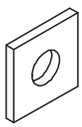
127604	1,270	**Quick Jack Nut TR 48-2, galv.**

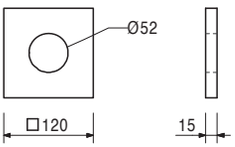
127604	1,270	**Quick Jack Nut TR 48-2, galv.** For spindles Ø 48 mm; with additional groove.



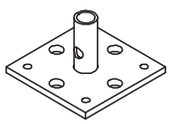


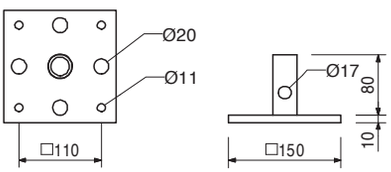
114618	1,450	**Spindle Counter Plate VARIOKIT** For transfering the spindle load into SRU/SRZ.





018070	1,770	**Base Plate for Spindle Tube TR 48** Base plate for Spindle Tubes and Foot Tube FR 80.





Accessories

018050	0,171	**Pin Ø 16 x 65/86, galv.**
018060	0,030	**Cotter Pin 4/1, galv.**

118575	Adjusting Unit SCS	561
029450	Advancing Screw M30, galv.	551
027212	Allen Key SW 14, long	561
029380	Anchor Positioning Plate M30, galv.	551
029390	Anchor Positioning Plate M36, galv.	553
026450	Anchor Positioning Stud M30, galv.	551
026460	Anchor Positioning Stud M36, galv.	554
104477	Bolt ISO 4014 M20 x 120-8.8, galv.	556
029430	Bolt ISO 4017 M36 x 70-8.8, galv.	554
123819	Bracing Shoe SCS M30/DW20	554
118690	Carriage SCS	562
110296	Clamp A64 DIN 3570 M12, galv.	548
030920	Climbing Cone-2 M30/DW 20, galv.	550
030940	Climbing Cone-2 M36/DW 26, galv.	552
123664	Connection Plate SCS Ø 21-125	547
114082	Counterplate RCS DW 20	555
118730	Crossbeam Unit SCS 190	543
118737	Crossbeam Unit SCS 250	542
026417	Cutting Cost Scaffold Tube	547
030050	Cutting Cost Tie Rod DW 15, B 15	559
030800	Cutting Cost Tie Rod DW 20/B 20	550
030800	Cutting Cost Tie Rod DW 20/B 20	550
030500	Cutting Cost Tie Rod DW 26	552
118714	Diagonal Strut SCS 257	543
110330	Girder Fixation M20	549
108136	Glue for Concrete Cones-2, 5-kg-Set	553
113762	Guardrail Conn. Plate ACS/SCS	548
126088	Guardrail Post Holder MULTI	548
118579	Guardrail Post SCS 150	544
118585	Heavy Duty Spindle SCS 198-250	546
051030	Height Adjusting Unit CB, SCS	546
030090	Hex. Nut DW 15 SW 30/108, galv.	557
030580	Hex. Nut DW 20 SW 36/60, weldable	555
123750	Hexagon Socket SW 27-1“	561
031653	KK Concrete Cone M30-80/52	551
031654	KK Concrete Cone M36-90/52	553
031631	Leading Anchor Coupler DW 15, compl.	559
118769	Mounting Bolt SCS M36	552
118582	Mounting Ring SCS M30	549
118772	Mounting Ring SCS M36	552
781053	Nut ISO 7042 M20-8, galv.	556
118583	Platform Beam SCS 112	544
116477	Platform Beam Support RCS	549
118578	Platform Post SCS 232	544
029610	Ratchet Wrench 1"	560
072180	Ratchet Wrench 1/2"	560
026411	Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m	547
026412	Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m	547
026413	Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m	547
026414	Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m	547
026419	Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m	547
026418	Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m	547
026415	Scaff. Tube Steel Ø 48.3 x 3.2, special length	547
110084	Scaffold Tube Adapter Ø 48 RCS	547
123751	Socket SW 19-1/2“ L	560
104823	Socket SW 30-1/2"	560
029630	Socket SW 46-1"	560
029640	Socket SW 55-1"	560
110022	Spacer M20-82	545
123828	Spindle Adapter SCS Ø 26/31	546
118580	Spindle Connector SCS Ø 26-21	561
118799	Starter Bar SCS 187	545
103874	Steel Waler Universal SRU U120, l = 1.22 m	558
103877	Steel Waler Universal SRU U120, l = 1.47 m	558
103886	Steel Waler Universal SRU U120, l = 1.72 m	558
103889	Steel Waler Universal SRU U120, l = 1.97 m	558
103898	Steel Waler Universal SRU U120, l = 2.22 m	558
103892	Steel Waler Universal SRU U120, l = 2.47 m	558
103929	Steel Waler Universal SRU U120, l = 2.72 m	558
103903	Steel Waler Universal SRU U120, l = 2.97 m	558
118584	Strongback SCS 325	545
017010	Swivel Coupling DK 48/48, galv.	547
110469	Tension Belt Connector Wall M36	556
051250	Tension Belt, l = 5.70 m, 2.5 t	555
030840	Threaded Anchor Plate DW 15	559
030860	Threaded Anchor Plate DW 20	550
030870	Threaded Anchor Plate DW 26	553
030745	Tie Rod B 20, spec. length	550
030005	Tie Rod DW 15, l = 0.50 m	559
030030	Tie Rod DW 15, spec. length	559
030700	Tie Rod DW 20, spec. length	550
030340	Tie Rod DW 26, spec. length	552
124630	Tie Yoke SCS Ø 60 - 200	556
031580	V-Tie Holder DW 15	559
118710	Vertical Strut SCS 237	542
110059	Waler Fixation U100 – U120	546
030100	Wingnut DW 15, galv.	557
030990	Wingnut DW 20, galv.	555
030370	Wingnut Pivot Plate DW 15, galv.	558

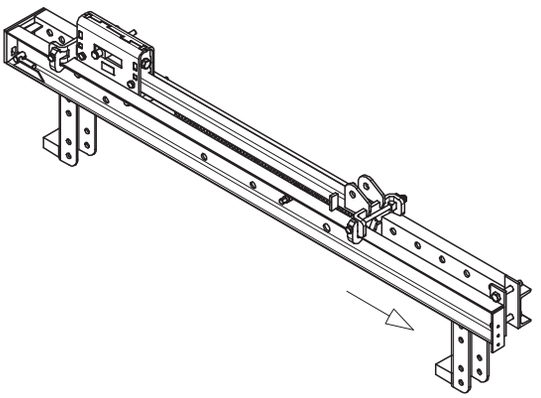
SCS Single-Sided Climbing System

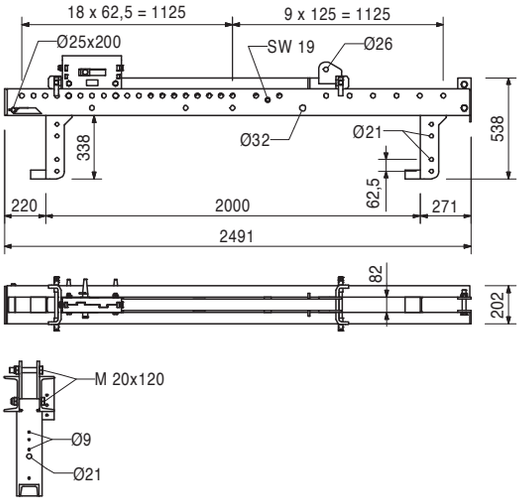
PERI

Item no.	Weight kg	
118737	140,000	**Crossbeam Unit SCS 250** Platform Beam for single-sided climbing brackets with Adjusting Unit SCS and Carriage SCS to work in front of the formwork.

Complete with
1 pc. 118690 Carriage SCS
1 pc. 118575 Adjusting Unit SCS
2 pc. 104477 Bolt ISO 4014 M20 x 120-8.8, galv.
2 pc. 781053 Nut ISO 7042 M20-8, galv.
1 pc. 123692 Pin Ø 25 x 200 SCS
1 pc. 022230 Cotter Pin 5/1, galv.

Note
Wrench Size Carriage SW 19,
Height Adjusting Unit SW 30.



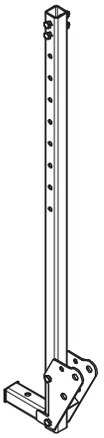


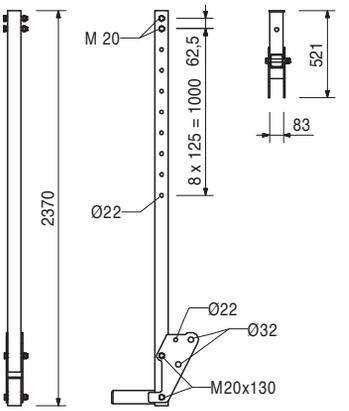
Accessories

118710	45,800	**Vertical Strut SCS 237**
118714	40,600	**Diagonal Strut SCS 257**
118579	6,280	**Guardrail Post SCS 150**

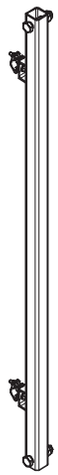
118710	45,800	**Vertical Strut SCS 237** Vertical tension strut of the climbing bracket for support heights of 2.58 m and 2.40 m.

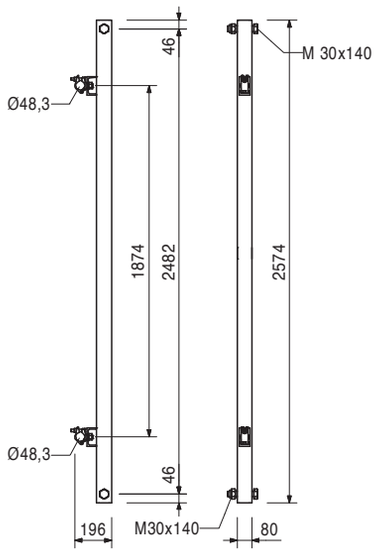
Complete with
4 pc. 711078 Bolt ISO 4014 M20 x 130-8.8, galv.
4 pc. 781053 Nut ISO 7042 M20-8, galv.



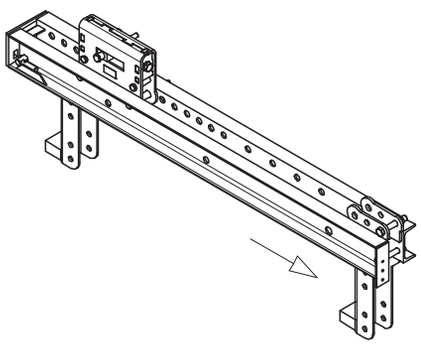


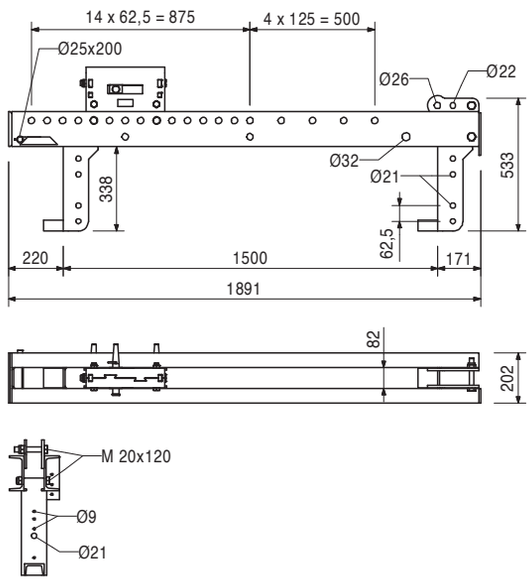
Item no.	Weight kg		
118714	40,600	**Diagonal Strut SCS 257** Diagonal compression strut of the climbing bracket.	**Complete with** 2 pc. 017040 Screw-On Coupler AK 48, galv. 2 pc. 125999 Hex Bolt M30 x 140-8.8, galv. 2 pc. 725119 Nut ISO 7042 M30-8, galv.





118730	96,700	**Crossbeam Unit SCS 190** Platform Beam for single-sided climbing brackets with Adjusting Unit SCS to prevent tipping of the formwork.	**Complete with** 1 pc. 118575 Adjusting Unit SCS 2 pc. 104477 Bolt ISO 4014 M20 x 120-8.8, galv. 2 pc. 781053 Nut ISO 7042 M20-8, galv. 1 pc. 123692 Pin Ø 25 x 200 SCS 1 pc. 022230 Cotter Pin 5/1, galv. **Note** Wrench Size Height Adjusting Unit SW 30.





Accessories

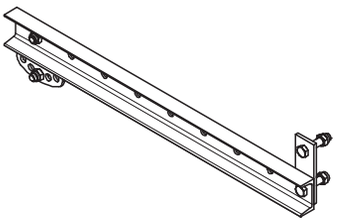
118710	45,800	**Vertical Strut SCS 237**
118714	40,600	**Diagonal Strut SCS 257**
118579	6,280	**Guardrail Post SCS 150**

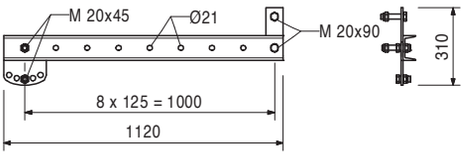
SCS Single-Sided Climbing System

PERI

Item no.	Weight kg	
118583	15,100	**Platform Beam SCS 112** Platform beam for the finishing and concreting platform. Inclination can be adjusted.

Complete with
2 pc. 113546 Bolt ISO 4017 M20 x 45-8.8, galv.
2 pc. 710226 Bolt ISO 4014 M20 x 90-8.8, galv.
4 pc. 781053 Nut ISO 7042 M20-8, galv.



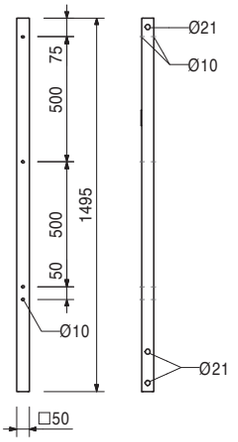


Accessories

118579	6,280	**Guardrail Post SCS 150**

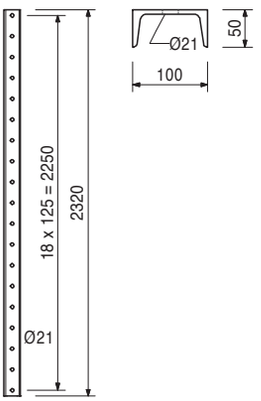
118579	6,280	**Guardrail Post SCS 150** Guardrail post to connect handrail boards and toe-boards.





118578	23,900	**Platform Post SCS 232** Rigidly suspension of the Finishing Platform SCS with Platform Beam SCS or use as Platform Beam for inclined working platforms.

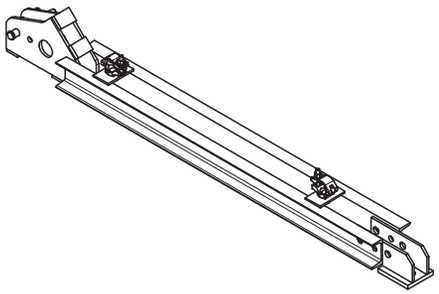


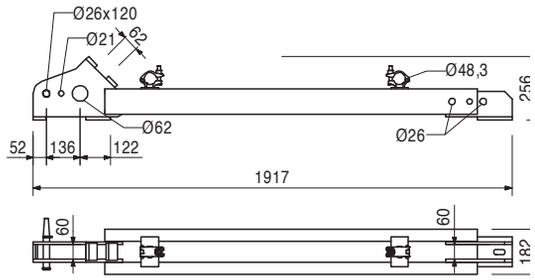


Accessories

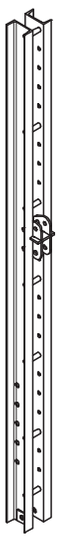
123664	2,520	**Connection Plate SCS Ø 21-125**

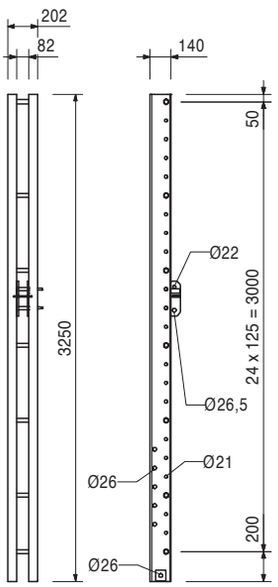
Item no.	Weight kg		
118799	51,300	**Starter Bar SCS 187** Basic bar for the erection of a brace frame for the starter.	**Complete with** 2 pc. 017040 Screw-On Coupler AK 48, galv. 1 pc. 111567 Fitting Pin Ø 26 x 120 1 pc. 022230 Cotter Pin 5/1, galv.





118584	111,000	**Strongback SCS 325** Strongback with spindle connector SCS to support the formwork.	**Complete with** 1 pc. 118580 Spindle Connector SCS Ø 26 – 21

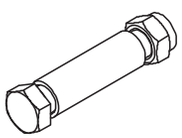


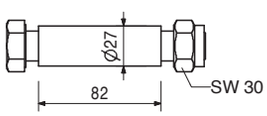


Accessories

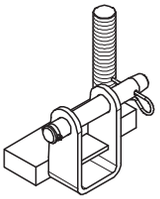
051030	5,320	**Height Adjusting Unit CB, SCS**
110059	2,840	**Waler Fixation U100 – U120**

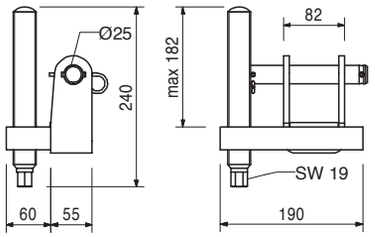
110022	0,493	**Spacer M20-82** Spacer for Climbing Rails RCS.	**Complete with** 1 pc. 104477 Bolt ISO 4014 M20 x 120-8.8, galv. 1 pc. 781053 Nut ISO 7042 M20-8, galv.



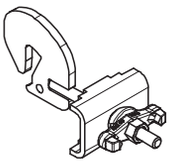


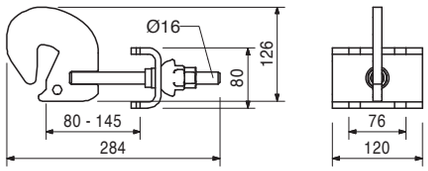
Item no.	Weight kg		
051030	5,320	**Height Adjusting Unit CB, SCS** For height adjustment of VARIO GT 24 panels on the Strongbacks CB and SCS.	**Complete with** 1 pc. 715936 Pin Ø 25 x 180, incl. dowel pin Ø 6 1 pc. 018060 Cotter Pin 4/1, galv.



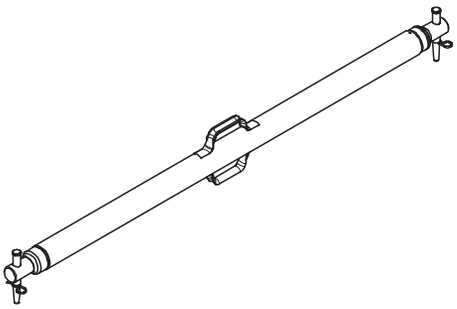


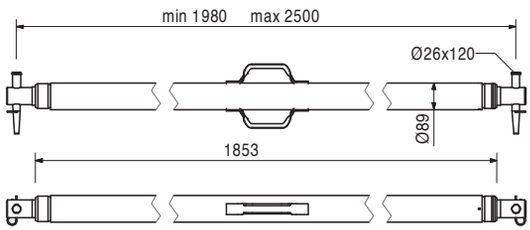
110059	2,840	**Waler Fixation U100 – U120** For fixing VARIO GT 24 panels to Strongbacks CB or SCS and Steel Waler SRU.	



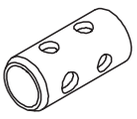


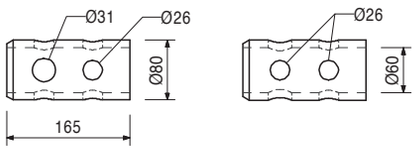
118585	46,300	**Heavy Duty Spindle SCS 198-250** Adjustable diagonal strut to support the strongback.	**Complete with** 2 pc. 111567 Fitting Pin Ø 26 x 120 2 pc. 022230 Cotter Pin 5/1, galv.



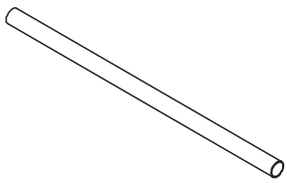


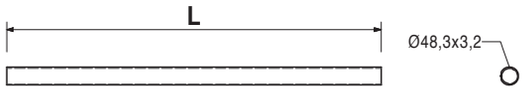
123828	2,430	**Spindle Adapter SCS Ø 26/31** For connection of Heavy Duty Spindles SCS to Climbing Rails RCS, Crossbeam SCS or Bracing Shoe SCS M30/DW 20.	





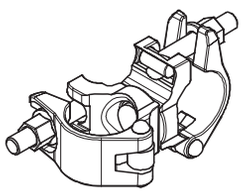
Item no.	Weight kg		
		Scaffold Tubes Steel Ø 48.3 x 3.2	**L**
026415	3,550	**Scaff. Tube Steel Ø 48.3 x 3.2, special length**	
026417	0,000	**Cutting Cost Scaffold Tube**	
026411	3,550	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m**	1000
026412	7,100	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m**	2000
026413	10,650	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m**	3000
026414	14,200	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m**	4000
026419	17,750	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m**	5000
026418	21,600	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m**	6000

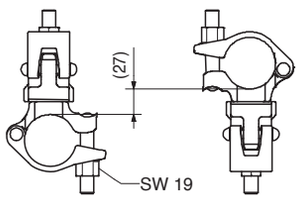




017010 | 1,400

Swivel Coupling DK 48/48, galv.
For Scaffold Tubes Ø 48 mm.

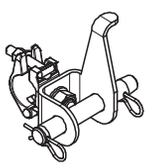


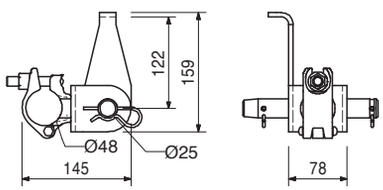


110084 | 2,310

Scaffold Tube Adapter Ø 48 RCS
For connecting Scaffold Tubes Ø 48 mm to Climbing Rails RCS.

Complete with
1 pc. 017040 Screw-On Coupler AK 48, galv.
1 pc. 710894 Pin Ø 25 x 180, geomet.
2 pc. 018060 Cotter Pin 4/1, galv.

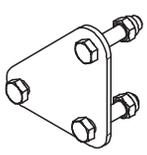


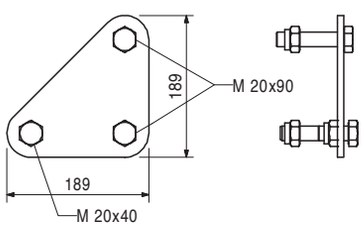


123664 | 2,520

Connection Plate SCS Ø 21-125
For connecting the Guardrail Post to the Platform Post when using as inclined Platform Beam.

Complete with
2 pc. 710226 Bolt ISO 4014 M20 x 90-8.8, galv.
1 pc. 706458 Bolt ISO 4017 M20 x 40-8.8, galv.
3 pc. 781053 Nut ISO 7042 M20-8, galv.

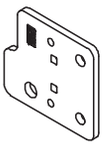


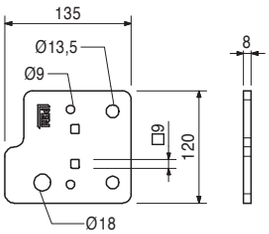


SCS Single-Sided Climbing System

PERI

Item no.	Weight kg	
113762	0,884	**Guardrail Conn. Plate ACS/SCS** For assembling scaffold tubes Ø 48 or Ø 60 as guardrail by means of Bail Pin A64 on Guardrail Posts ACS, SCS and GT 24. Fixation by Hex. Bolt M8, M12, M16 or Wood Screw Ø 8.



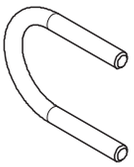


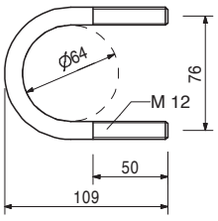
Accessories

110296	0,220	**Clamp A64 DIN 3570 M12, galv.**
710330	0,017	**Nut ISO 4032 M12-8, galv.**

110296	0,220	**Clamp A64 DIN 3570 M12, galv.** For assembling Scaffold Tubes Ø 48 or Ø 60.

Note
Wrench size SW 19.

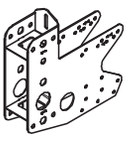


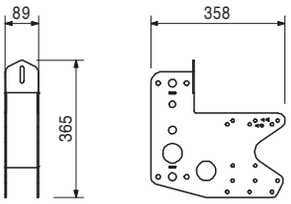


Accessories

710330	0,017	**Nut ISO 4032 M12-8, galv.**

126088	4,390	**Guardrail Post Holder MULTI** For fixing of an end guardrail post on Girders GT 24, VT 20 or Timbers 80/160. Fixing of the guardrail posts by means of Hex. Bolts M20 or Clamp A64.

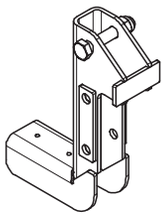


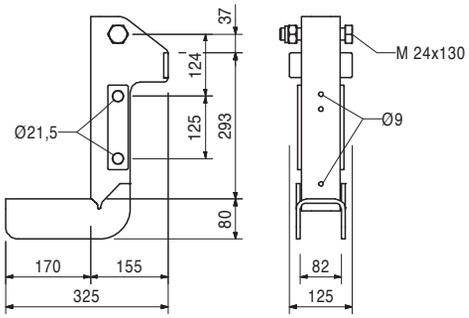


Accessories

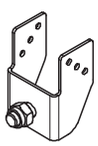
710285	0,050	**Bolt ISO 4014 M8 x 100-8.8, galv.**
024090	0,005	**Nut ISO 4032 M8-8, galv.**
024470	0,008	**TSS-Torx 6 x 60, galv.**

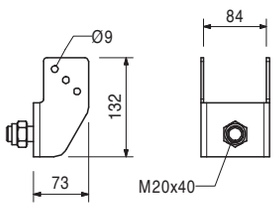
Item no.	Weight kg		
116477	10,600	**Platform Beam Support RCS** Support for additional Platform Beams 2 x GT 24 or VT 20 when used with Cross Beam RCS 220. With connector for Guardrail Post RCS.	**Complete with** 1 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv. 1 pc. 105032 Nut ISO 7042 M24-8, galv.





110330	0,865	**Girder Fixation M20** For the fixation of 80 mm wide decking supports made of wood on Platform Beams with suitable boring of Ø 21 mm.	**Complete with** 1 pc. 706458 Bolt ISO 4017 M20 x 40-8.8, galv. 1 pc. 781053 Nut ISO 7042 M20-8, galv.

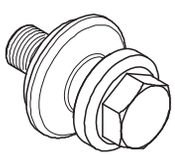


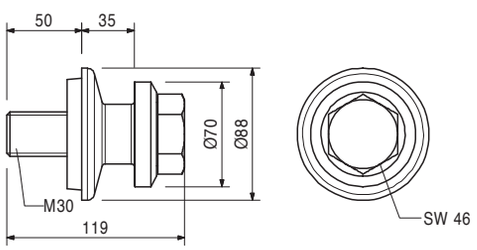


Accessories

024470	0,008	**TSS-Torx 6 x 60, galv.**

118582	1,850	**Mounting Ring SCS M30** For anchoring of the SCS Bracket at high vertical loads.





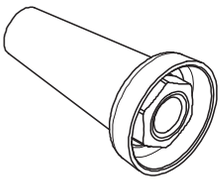
Accessories

030920	1,650	**Climbing Cone-2 M30/DW 20, galv.**

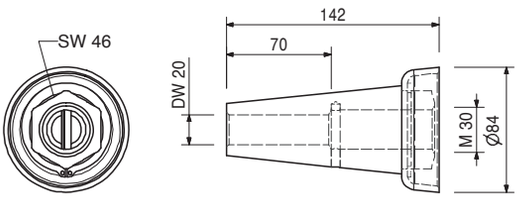
SCS Single-Sided Climbing System

PERI

Item no.	Weight kg	
030920	1,650	**Climbing Cone-2 M30/DW 20, galv.** Anchor System M30. For anchoring climbing systems.



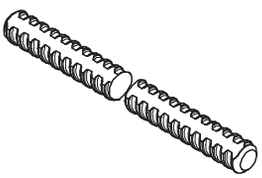
Note
Separate design information on request.



Accessories

030860	0,801	**Threaded Anchor Plate DW 20**
030700	2,560	**Tie Rod DW 20, spec. length**
030745	2,600	**Tie Rod B 20, spec. length**

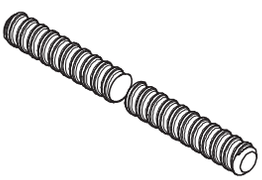
		Tie Rod DW 20
030700	2,560	**Tie Rod DW 20, spec. length**
030800	0,000	**Cutting Cost Tie Rod DW 20/B 20**



Note
Non-weldable! Take official approval into consideration!
Technical Data
Permissible tension force 150 kN.



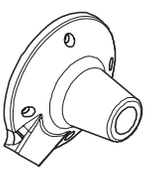
		Tie Rod B 20
030745	2,600	**Tie Rod B 20, spec. length**
030800	0,000	**Cutting Cost Tie Rod DW 20/B 20**



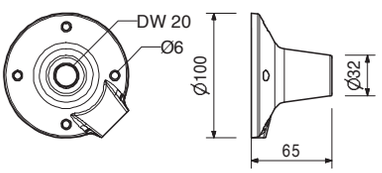
Note
Weldable! Take official approval into consideration!
Technical Data
Permissible tension force 150 kN.



030860	0,801	**Threaded Anchor Plate DW 20** For use with Tie Rod DW 20, B 20 or Screw-On Cone-2 M24/DW 20. For anchoring in concrete.

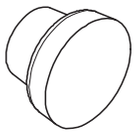


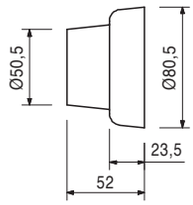
Note
Lost anchor part.



Item no.	Weight kg	
031653	0,364	**KK Concrete Cone M30-80/52** For closing anchor points with Climbing Cone-2 M30/DW 20 or Screw-On Cone M30/DW 26.

Note
Delivery unit 50 pieces.

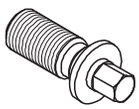


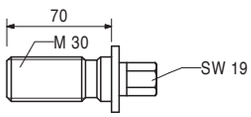


Accessories

108136	5,000	**Glue for Concrete Cones-2, 5-kg-Set**

029450	0,339	**Advancing Screw M30, galv.** For fixing the M30 anchor system if the plywood formlining is drilled through.

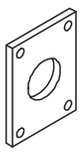


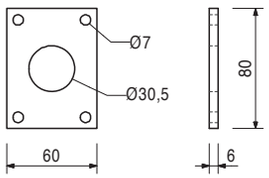


Accessories

029380	0,200	**Anchor Positioning Plate M30, galv.**

029380	0,200	**Anchor Positioning Plate M30, galv.** For fixing the M30 anchor system if the plywood formlining is drilled through.



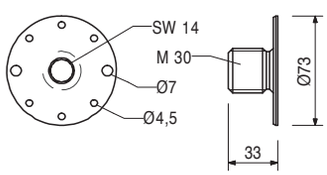


Accessories

029440	0,005	**Lag Screw DIN 571 6 x 20, galv.**

026450	0,214	**Anchor Positioning Stud M30, galv.** For fixing the M30 anchor system if the plywood formlining is not drilled through.





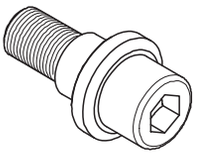
Accessories

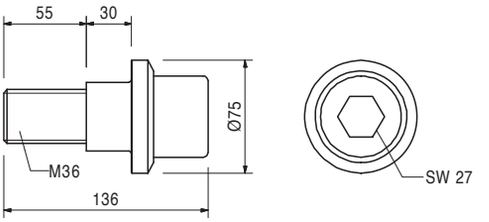
027212	0,445	**Allen Key SW 14, long**
710312	0,005	**Nail 3 x 80**

SCS Single-Sided Climbing System

PERI

Item no.	Weight kg	
118769	1,880	**Mounting Bolt SCS M36** For anchoring of the SCS Bracket at high tension forces.

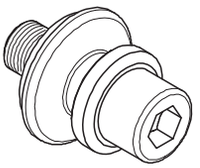


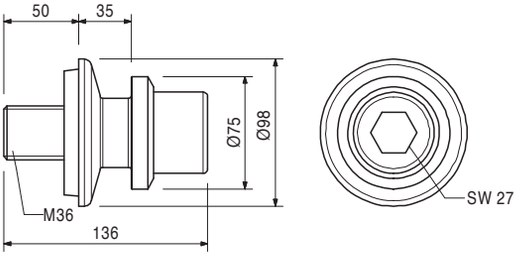


Accessories

030940	3,040	**Climbing Cone-2 M 36/DW 26, galv.**

118772	2,550	**Mounting Ring SCS M36** For anchoring of the SCS Bracket at high tension forces and vertical loads.



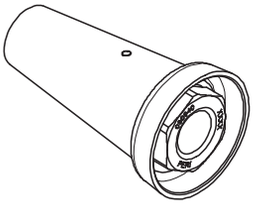


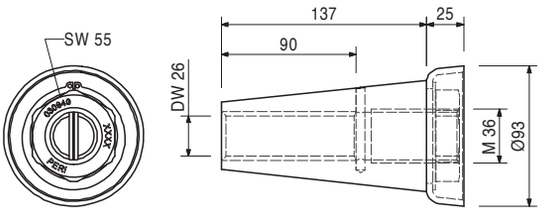
Accessories

030940	3,040	**Climbing Cone-2 M36/DW 26, galv.**

030940	3,040	**Climbing Cone-2 M36/DW 26, galv.** Tie System M36. For anchoring of climbing systems.

Note
Separate design information on request.



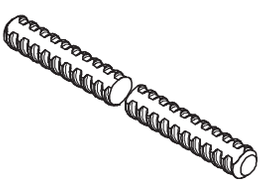


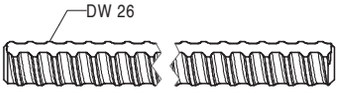
Accessories

030870	1,240	**Threaded Anchor Plate DW 26**
030340	4,480	**Tie Rod DW 26, spec. length**

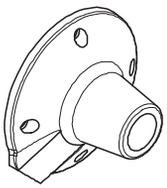
		Tie Rod DW 26
030340	4,480	**Tie Rod DW 26, spec. length**
030500	0,000	**Cutting Cost Tie Rod DW 26**

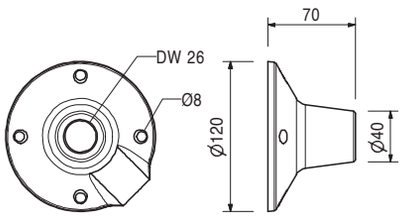
Note
Non-weldable! Take official approval into consideration!
Technical Data
Permissible tension force 250 kN.



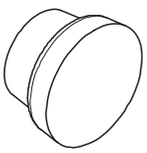


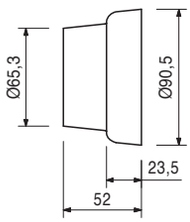
Item no.	Weight kg		
030870	1,240	**Threaded Anchor Plate DW 26** For use with Tie Rod DW 26 or Screw-On Cone M36/DW 26. For anchoring in concrete.	**Note** Lost anchor part.





031654	0,571	**KK Concrete Cone M36-90/52** For closing anchor points with Climbing Cone-2 M36/DW 26.	**Note** Delivery unit 50 pieces.

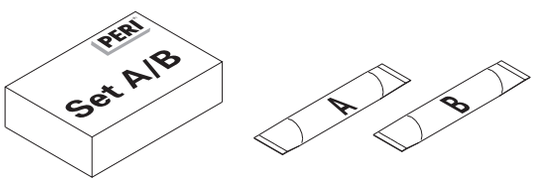




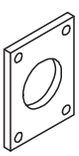
Accessories

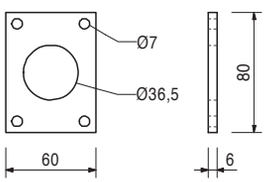
108136	5,000	**Glue for Concrete Cones-2, 5-kg-Set**

108136	5,000	**Glue for Concrete Cones-2, 5-kg-Set** For bonding PERI concrete cones.	**Note** See Safety Data sheet! Consisting of: 6 x Component A, 6 x Component B 2 x Stirring Container, 3 x Stirring Staff



029390	0,170	**Anchor Positioning Plate M36, galv.** For fixing the M36 anchor system if the plywood formlining is drilled through.	





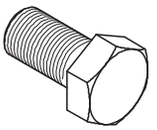
Accessories

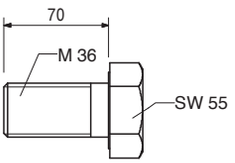
029440	0,005	**Lag Screw DIN 571 6 x 20, galv.**

SCS Single-Sided Climbing System

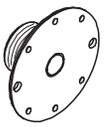
PERI

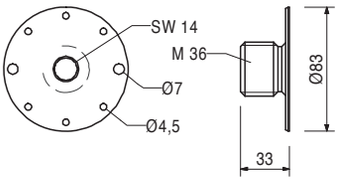
Item no.	Weight kg	
029430	0,930	**Bolt ISO 4017 M36 x 70-8.8, galv.** Bolt for anchoring of climbing systems and as advancing bolt.





026460	0,308	**Anchor Positioning Stud M36, galv.** For fixing the M36 anchor system if the plywood formlining is not drilled through.



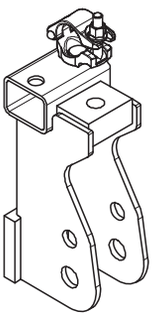


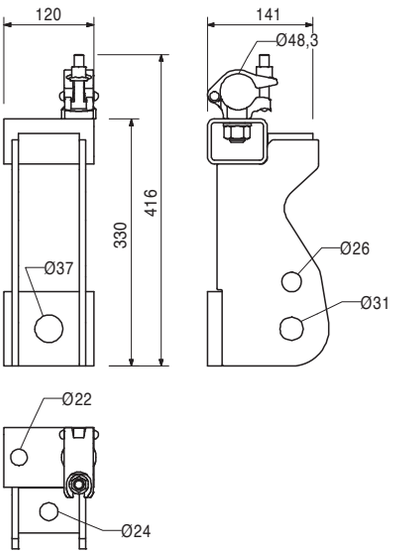
Accessories

027212	0,445	**Allen Key SW 14, long**
710312	0,005	**Nail 3 x 80**

123819	9,380	**Bracing Shoe SCS M30/DW20** Used as compression point at starter sections with optional connections to Scaffold Tube Bracing Ø 48, Vertical Tie Rod DW 20 Suspension, Climbing Anchor M36, Diagonal Strut SCS or Heavy Duty Spindle SCS.

Complete with
1 pc. 017040 Screw-On Coupler AK 48, galv.

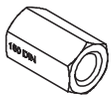


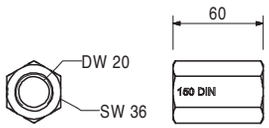


Accessories

029420	0,590	**Bolt ISO 4017 M30 x 70-8.8, galv.**
029430	0,930	**Bolt ISO 4017 M36 x 70-8.8, galv.**

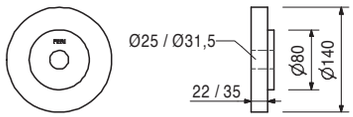
Item no.	Weight kg		
030580	0,371	**Hex. Nut DW 20 SW 36/60, weldable** For anchoring with Tie Rod DW 20 and B 20.	**Note** Weldable! **Technical Data** Permissible load 150 kN.





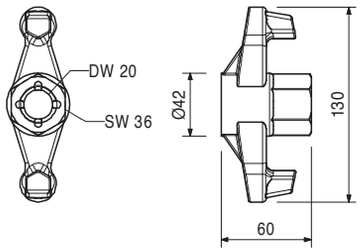
114082	2,860	**Counterplate RCS DW 20** Counterplate with centring for anchoring through the Climbing Rail RCS.	



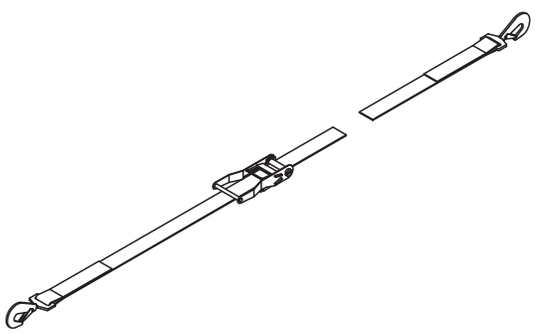


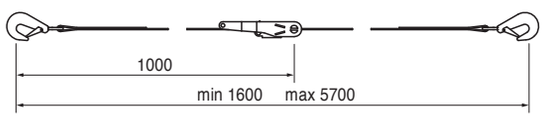
030990	0,786	**Wingnut DW 20, galv.** For anchoring with Tie Rod DW 20 and B 20.	**Technical Data** Permissible load 150 kN.





051250	2,790	**Tension Belt, l = 5.70 m, 2.5 t** To prevent climbing systems from tipping over due to wind loads.	**Note** Follow Instructions for Assembly and Use! **Technical Data** Permissible tension force 2.5 t.

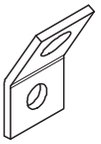


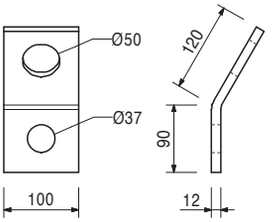


SCS Single-Sided Climbing System

PERI

Item no.	Weight kg	
110469	1,660	**Tension Belt Connector Wall M36** To connect Tension Belt to the previous anchor M30 or M36.

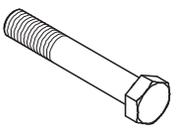


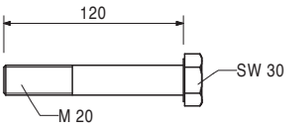


Accessories

029420	0,590	**Bolt ISO 4017 M30 x 70-8.8, galv.**
029430	0,930	**Bolt ISO 4017 M36 x 70-8.8, galv.**

104477	0,300	**Bolt ISO 4014 M20 x 120-8.8, galv.**



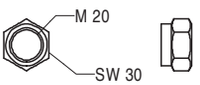


Accessories

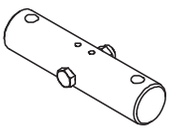
781053	0,065	**Nut ISO 7042 M20-8, galv.**

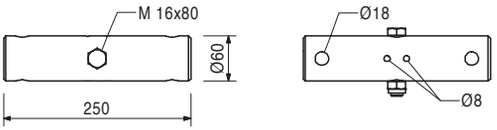
781053	0,065	**Nut ISO 7042 M20-8, galv.** Self-locking.





124630	5,330	**Tie Yoke SCS Ø 60 - 200** For anchoring of Starter Bar SCS with Tie Rods DW 15.	**Complete with** 1 pc. 110755 Tie Yoke SRU 1 pc. 710222 Bolt ISO 4014 M16 x 80-8.8, galv. 1 pc. 070890 Nut ISO 7042 M16-8, galv. **Technical Data** Permissible load 2 x 90 kN. Valid for Tie Yokes SRU with centre hole Ø 18 rectangular to outside holes Ø 18.



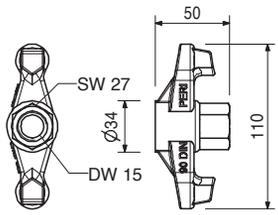


Item no.	Weight kg
030100	0,439

Wingnut DW 15, galv.
For anchoring with Tie Rod DW 15 and B 15.

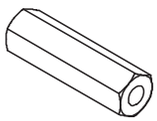


Technical Data
Permissible load 90 kN.

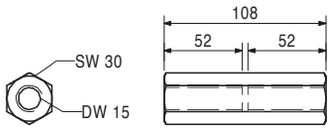


Item no.	Weight kg
030090	0,402

Hex. Nut DW 15 SW 30/108, galv.
For coupling Tie Rod DW 15 and B 15.



Technical Data
Permissible load 90 kN.



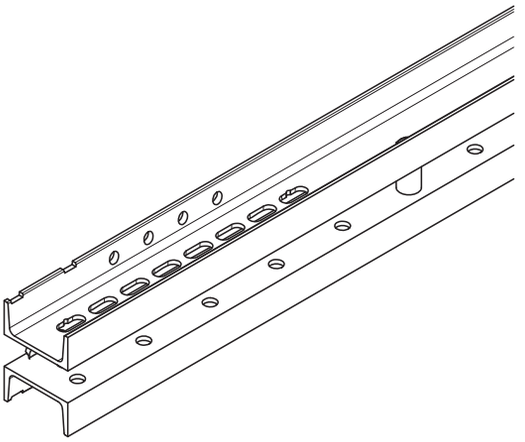
SCS Single-Sided Climbing System

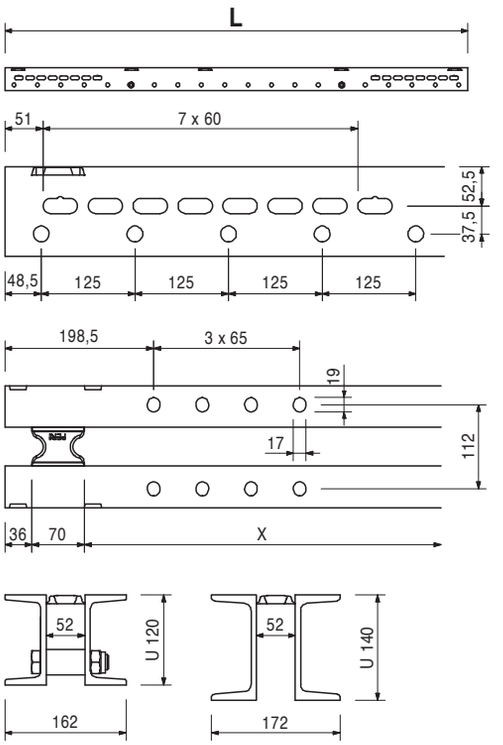
PERI

Item no.	Weight kg		L
		Steel Walers Universal SRU	
103874	30,900	**Steel Waler Universal SRU U120, l = 1.22 m**	1222
103877	38,100	**Steel Waler Universal SRU U120, l = 1.47 m**	1472
103886	44,700	**Steel Waler Universal SRU U120, l = 1.72 m**	1722
103889	52,000	**Steel Waler Universal SRU U120, l = 1.97 m**	1972
103898	58,600	**Steel Waler Universal SRU U120, l = 2.22 m**	2222
103892	65,600	**Steel Waler Universal SRU U120, l = 2.47 m**	2472
103929	72,000	**Steel Waler Universal SRU U120, l = 2.72 m**	2722
103903	81,000	**Steel Waler Universal SRU U120, l = 2.97 m**	2972

Universal steel waler profile U120 used as waling for girder wall formwork and for diverse special applications. With adjustable spacers.

Note
Permissible load: see PERI Design Tables.

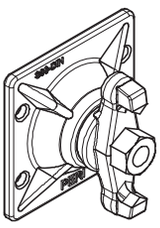


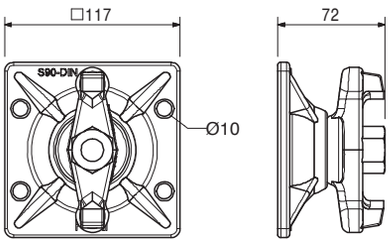


030370	1,660	**Wingnut Pivot Plate DW 15, galv.**

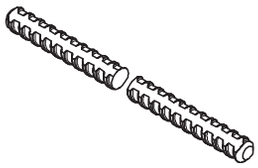
For anchoring with Tie Rod DW 15 and B 15. With pivoting captive nut. Maximum angle of tilting 8°.

Note
Wrench size SW 27.
Technical Data
Permissible load 90 kN.



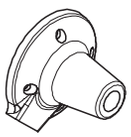


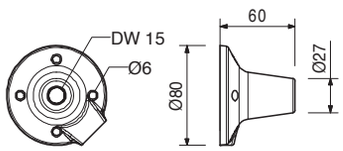
Item no.	Weight kg		
		Tie Rods DW 15	**Note** Non-weldable! Take official approval into consideration! **Technical Data** Permissible tension force 90 kN.
030005	0,720	**Tie Rod DW 15, l = 0.50 m**	
030030	1,440	**Tie Rod DW 15, spec. length**	
030050	0,000	**Cutting Cost Tie Rod DW 15, B 15**	



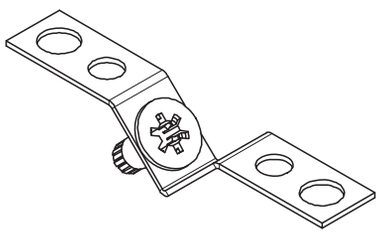


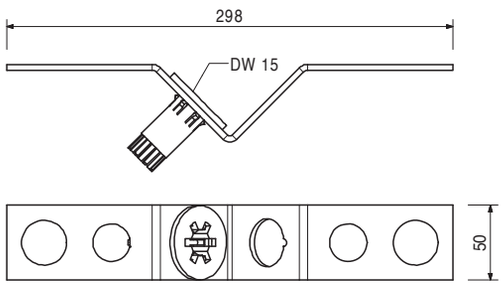
030840	0,516	**Threaded Anchor Plate DW 15** For use with Tie Rod DW 15 or B 15. For anchoring in concrete.	**Note** Lost anchor part.



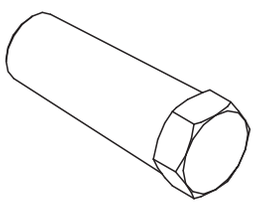


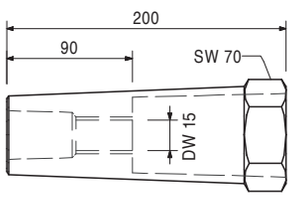
031580	0,440	**V-Tie Holder DW 15** For easy installation of DW 15 Tie Rods at 45° inclinations.	





031631	0,345	**Leading Anchor Coupler DW 15, compl.** For easy installation of DW 15 Tie Rods at 45° inclinations.	

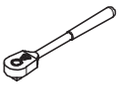


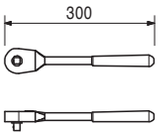


SCS Single-Sided Climbing System

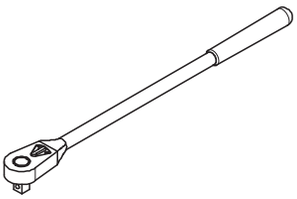
PERI

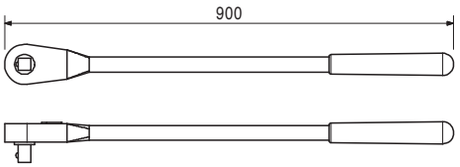
Item no.	Weight kg	
072180	0,560	**Ratchet Wrench 1/2"**



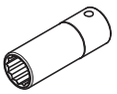


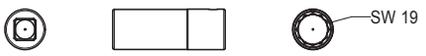
029610	5,300	**Ratchet Wrench 1"**





123751	0,216	**Socket SW 19-1/2" L** Fitts to Hex. Bolts M12. To operate the Carriage SCS with Drive Shaft SW 19.



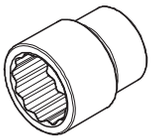


104823	0,175	**Socket SW 30-1/2"** Fitts to Hex. Bolts M20. To operate the Adjusting Unit SCS.



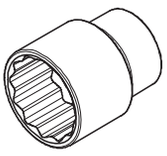


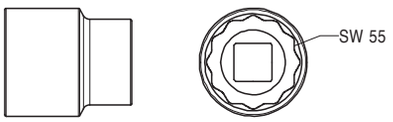
029630	0,580	**Socket SW 46-1"** Fits to Hex. Bolts M30.



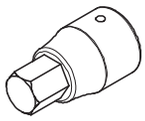


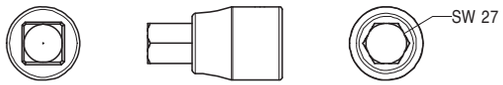
029640	1,000	**Socket SW 55-1"** Fits to Hex. Bolts M36.



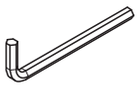


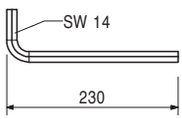
Item no.	Weight kg	
123750	0,776	**Hexagon Socket SW 27-1“** Fitts to Cyl. Bolts ISO 4762 M36.



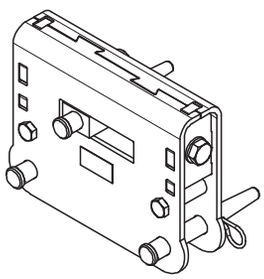


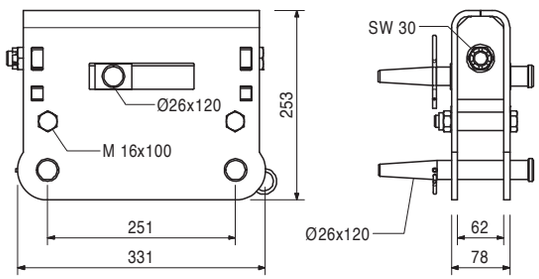
027212	0,445	**Allen Key SW 14, long** Fits to PERI Anchor Positioning Studs and Allen Key Bolts M16.



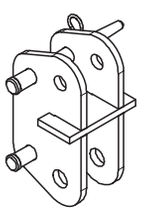


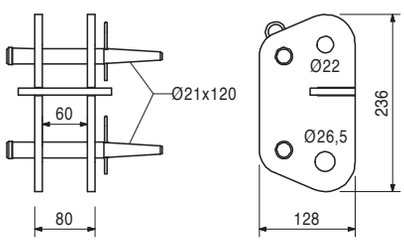
118575	16,800	**Adjusting Unit SCS** Spare part for Crossbeam Unit SCS. **Complete with** 3 pc. 111567 Fitting Pin Ø 26 x 120 3 pc. 022230 Cotter Pin 5/1, galv. 2 pc. 710219 Bolt ISO 4014 M16 x 100-8.8, galv. 2 pc. 070890 Nut ISO 7042 M16-8, galv.





118580	5,500	**Spindle Connector SCS Ø 26-21** Spare part for Strongback SCS. **Complete with** 2 pc. 104031 Fitting Pin Ø 21 x 120 2 pc. 018060 Cotter Pin 4/1, galv.

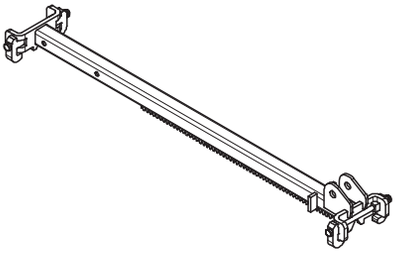




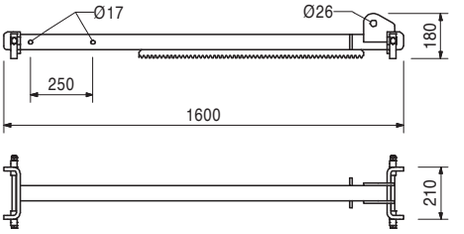
SCS Single-Sided Climbing System

Item no.	Weight kg
118690	23,500

Carriage SCS
Spare part for Crossbeam Unit SCS 250.



Complete with
2 pc. 103740 Bolt ISO 4016 M16 x 280-4.6 MU
2 pc. 070890 Nut ISO 7042 M16-8, galv.



PERI

Bridge- and Tunnel Formwork

565 VARIOKIT Engineering Construction Kit - Core Elements
579 VARIOKIT VGB Parapet Track
603 VARIOKIT VGK Cantilevered Parapet Bracket
613 GKB Cantilevered Parapet Platform

113933	Adjusting Unit VARIOKIT	572
111283	Angle Connector RCS/SRU	571
111382	Climbing Rail Angle Connector RCS	571
109743	Climbing Rail Connector RCS 33	570
111833	Climbing Rail Connector RCS 40	570
113744	Climbing Rail Connector RCS 73	569
111390	Climbing Rail Connector RCS 97	569
117585	Climbing Rail Profile RCS 98	566
114166	Climbing Rail RCS 148	566
109469	Climbing Rail RCS 248	566
112102	Climbing Rail RCS 298	566
109470	Climbing Rail RCS 348	566
112141	Climbing Rail RCS 398	566
109471	Climbing Rail RCS 498	566
109472	Climbing Rail RCS 748	566
109610	Climbing Rail RCS 998	566
024000	Compensation Washer 16, yellow galv	575
024180	Compensation Washer 20, galv.	575
115623	Connector SRU VARIOKIT	570
018060	Cotter Pin 4/1, galv.	577
022230	Cotter Pin 5/1, galv.	577
123509	Cross Connector RCS	572
111279	Cross Connector VARIOKIT	571
104027	Extension VARIO 24 U120	573
104031	Fitting Pin Ø 21 x 120	576
111567	Fitting Pin Ø 26 x 120	576
104131	Guardrail Holder SRU/SRZ	574
116292	Guardrail Post HSGP-2	575
114328	Guardrail Post RCS/SRU 184	574
061260	Guardrail Post SGP	575
101774	Heavy Duty Spindle SLS 100/180	568
101776	Heavy Duty Spindle SLS 140/240	568
101778	Heavy Duty Spindle SLS 200/300	568
101779	Heavy Duty Spindle SLS 260/360	568
109726	Heavy Duty Spindle SLS 320/420	568
109785	Heavy Duty Spindle SLS 380/480	568
111035	Heavy Duty Spindle SLS 40/80	568
101773	Heavy Duty Spindle SLS 80/140	568
115682	Height Adjustment VARIOKIT	574
115544	Hook Strap Uni HBU 14-17	573
104931	Hook Strap Uni HBU 20-24	573
111806	Hook Strap Uni HBU 24-26 U200	572
103845	Hook Strap Uni HBU 24-28	573
105400	Pin Ø 20 x 140, galv.	576
116469	RCS Wheel 1.5 t	576
110022	Spacer M20-82	577
110023	Spacer M24-82	577
116363	Spacer RCS 184	574
110477	Spindle Adapter SLS/RCS	569
103868	Steel Waler Universal SRU U120, l = 0.72 m	567
103871	Steel Waler Universal SRU U120, l = 0.97 m	567
103874	Steel Waler Universal SRU U120, l = 1.22 m	567
103877	Steel Waler Universal SRU U120, l = 1.47 m	567
103886	Steel Waler Universal SRU U120, l = 1.72 m	567
103889	Steel Waler Universal SRU U120, l = 1.97 m	567
103898	Steel Waler Universal SRU U120, l = 2.22 m	567
103892	Steel Waler Universal SRU U120, l = 2.47 m	567
103929	Steel Waler Universal SRU U120, l = 2.72 m	567
103903	Steel Waler Universal SRU U120, l = 2.97 m	567
103906	Steel Waler Universal SRU U120, l = 3.47 m	567
103915	Steel Waler Universal SRU U120, l = 3.97 m	567
103918	Steel Waler Universal SRU U120, l = 4.47 m	567
103922	Steel Waler Universal SRU U120, l = 4.97 m	567
103925	Steel Waler Universal SRU U120, l = 5.47 m	567
103928	Steel Waler Universal SRU U120, l = 5.97 m	567
103943	Steel Waler Universal SRU U140, l = 4.97 m	568
103737	Universal Coupling UK 70	570

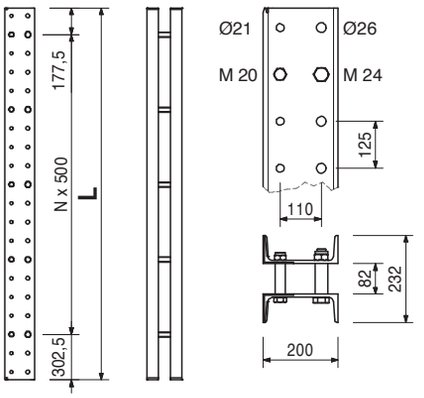
VARIOKIT Engineering Construction Kit - Core Elements

PERI

Item no.	Weight kg	Climbing Rails RCS	L
114166	78,200	**Climbing Rail RCS 148**	1480
109469	130,000	**Climbing Rail RCS 248**	2480
112102	156,000	**Climbing Rail RCS 298**	2980
109470	182,000	**Climbing Rail RCS 348**	3480
112141	209,000	**Climbing Rail RCS 398**	3980
109471	262,000	**Climbing Rail RCS 498**	4980
109472	393,000	**Climbing Rail RCS 748**	7480
109610	524,000	**Climbing Rail RCS 998**	9980

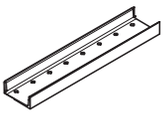
Steel profile for all-purpose use of climbing application or civil constructions. With Spacers M20-82 and M24-82.

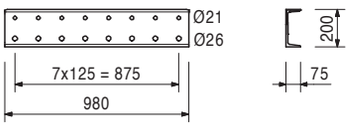




117585	24,300	**Climbing Rail Profile RCS 98**

Steel profile for all-purpose use of climbing application or civil constructions. Single profile.





Accessories

110022	0,493	**Spacer M20-82**
110023	0,910	**Spacer M24-82**

Item no.	Weight kg	Steel Walers Universal SRU	L
103868	18,100	**Steel Waler Universal SRU U120, l = 0.72 m**	722
103871	24,200	**Steel Waler Universal SRU U120, l = 0.97 m**	972
103874	30,900	**Steel Waler Universal SRU U120, l = 1.22 m**	1222
103877	38,100	**Steel Waler Universal SRU U120, l = 1.47 m**	1472
103886	44,700	**Steel Waler Universal SRU U120, l = 1.72 m**	1722
103889	52,000	**Steel Waler Universal SRU U120, l = 1.97 m**	1972
103898	58,600	**Steel Waler Universal SRU U120, l = 2.22 m**	2222
103892	65,600	**Steel Waler Universal SRU U120, l = 2.47 m**	2472
103929	72,000	**Steel Waler Universal SRU U120, l = 2.72 m**	2722
103903	81,000	**Steel Waler Universal SRU U120, l = 2.97 m**	2972
103906	92,600	**Steel Waler Universal SRU U120, l = 3.47 m**	3472
103915	106,000	**Steel Waler Universal SRU U120, l = 3.97 m**	3972
103918	119,000	**Steel Waler Universal SRU U120, l = 4.47 m**	4472
103922	135,000	**Steel Waler Universal SRU U120, l = 4.97 m**	4972
103925	146,000	**Steel Waler Universal SRU U120, l = 5.47 m**	5472
103928	159,000	**Steel Waler Universal SRU U120, l = 5.97 m**	5972

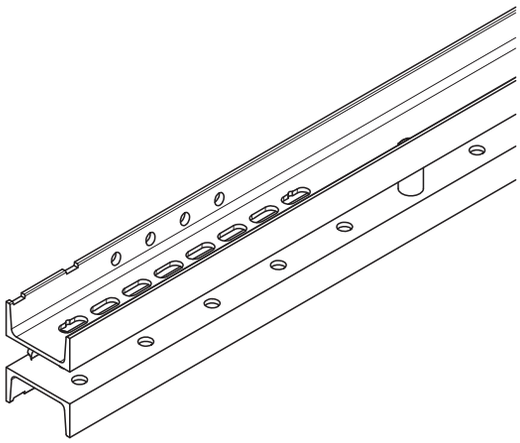
Universal steel waler profile U120 used as waling for girder wall formwork and for diverse special applications. With adjustable spacers.

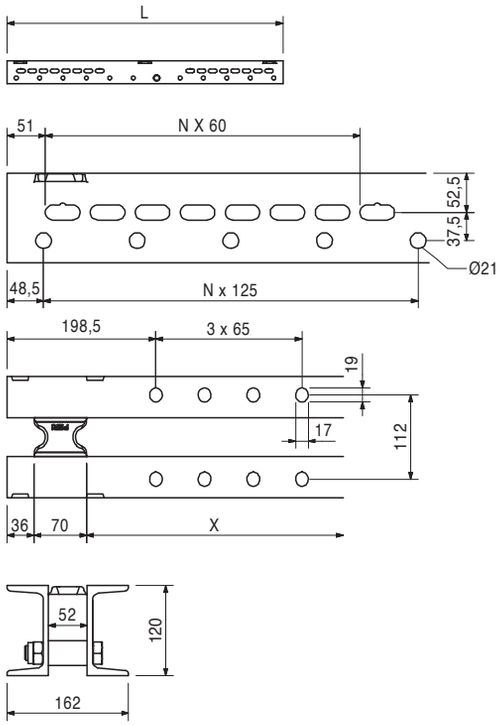
Note

Permissible load: see PERI Design Tables.

Technical Data

U120: Wy = 121.4 cm³, Iy = 728 cm⁴.

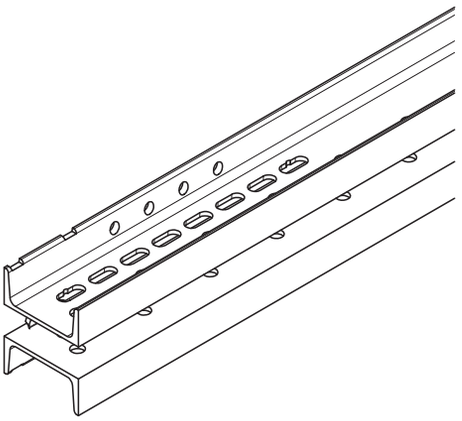


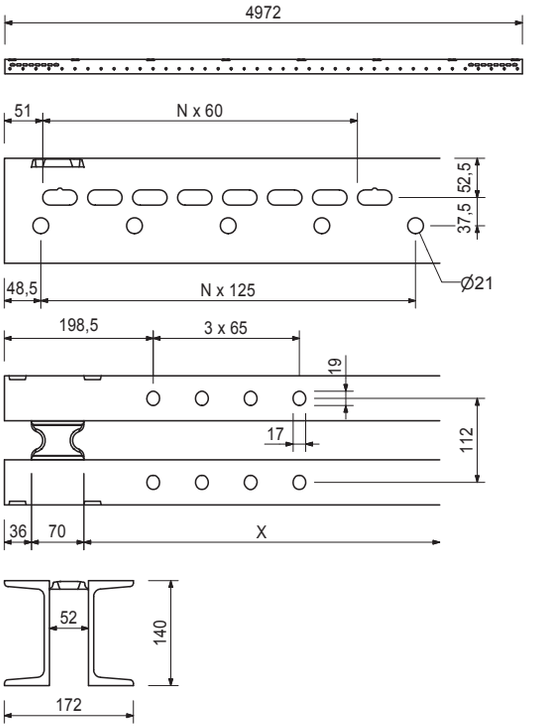


VARIOKIT Engineering Construction Kit - Core Elements

Item no.	Weight kg	
103943	157,000	**Steel Waler Universal SRU U140, l = 4.97 m** Universal steel waler profile U140 used as waling for girder wall formwork and for diverse special applications. With adjustable spacers.

Note
Permissible load: see PERI Design Tables.
Technical Data
U140: Wy = 172.8 cm³, Iy = 1210 cm⁴.



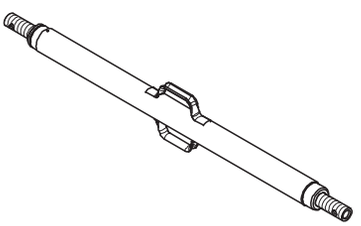


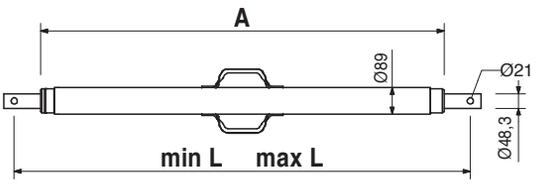
		Heavy Duty Spindles SLS
111035	11,900	**Heavy Duty Spindle SLS 40/80**
101773	14,200	**Heavy Duty Spindle SLS 80/140**
101774	17,700	**Heavy Duty Spindle SLS 100/180**
101776	24,200	**Heavy Duty Spindle SLS 140/240**
101778	31,600	**Heavy Duty Spindle SLS 200/300**
101779	37,700	**Heavy Duty Spindle SLS 260/360**
109726	44,100	**Heavy Duty Spindle SLS 320/420**
109785	50,300	**Heavy Duty Spindle SLS 380/480**

Used as adjustable spindle for truss beams made of Steel Walers SRU and Climbing Rails RCS.

A	min. L	max. L
344	400	800
746	800	1400
946	1000	1800
1346	1400	2400
1944	2000	3000
2544	2600	3600
3144	3200	4200
3744	3800	4800

Note
Permissible load see PERI Design Tables.

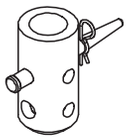


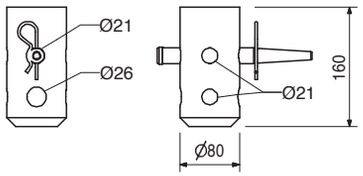


Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
110477	3,990	**Spindle Adapter SLS/RCS**

Item no.	Weight kg	
110477	3,990	**Spindle Adapter SLS/RCS** For connecting the Heavy-Duty Spindle SLS to the Climbing Rail RCS. **Complete with** 1 pc. 104031 Fitting Pin Ø 21 x 120 1 pc. 018060 Cotter Pin 4/1, galv.

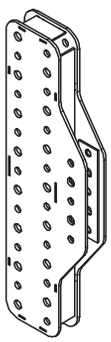


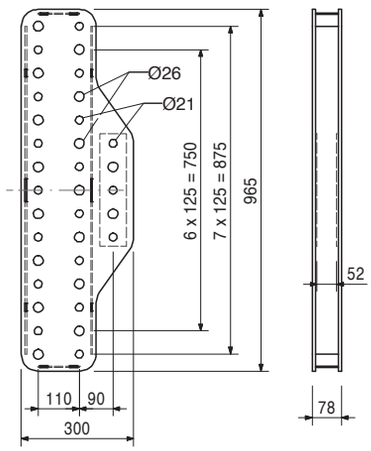


Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111567	0,729	**Fitting Pin Ø 26 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**

111390	32,800	**Climbing Rail Connector RCS 97** For rigidly connecting the Climbing Rails RCS. With connection for the Heavy-Duty Spindles SLS.



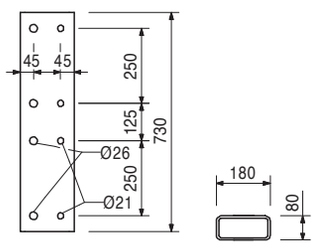


Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111567	0,729	**Fitting Pin Ø 26 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**

113744	21,000	**Climbing Rail Connector RCS 73** For rigid connection of Climbing Rails RCS. Perm. bending moment limited.





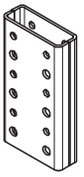
Accessories

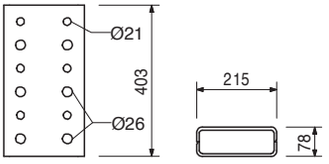
104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111567	0,729	**Fitting Pin Ø 26 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**

VARIOKIT Engineering Construction Kit - Core Elements

PERI

Item no.	Weight kg	
111833	12,700	**Climbing Rail Connector RCS 40** For an articulated connection or doubling of the RCS Climbing Rails.



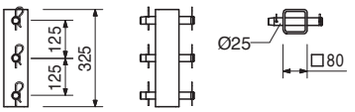


Accessories

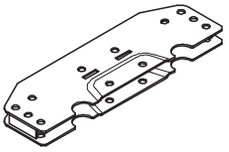
104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111567	0,729	**Fitting Pin Ø 26 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**

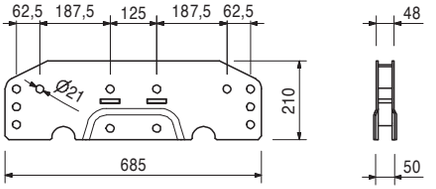
109743	6,520	**Climbing Rail Connector RCS 33** For an articulated connection of RCS Climbing Rails. **Complete with** 3 pc. 710894 Pin Ø 25 x 180, geomet. 6 pc. 018060 Cotter Pin 4/1, galv.





103737	10,800	**Universal Coupling UK 70** For a rigid connection of Steel Walers SRU and for connecting Heavy-Duty Spindles SLS. **Note** Permissible load: see PERI Design Tables.

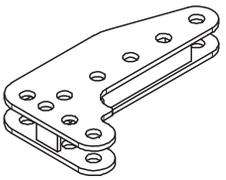


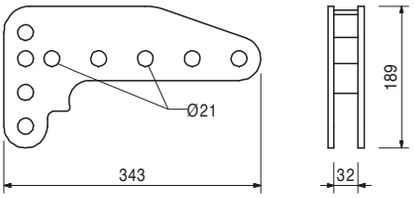


Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**

115623	5,060	**Connector SRU VARIOKIT** For a rigid connection of Steel Walers SRU.

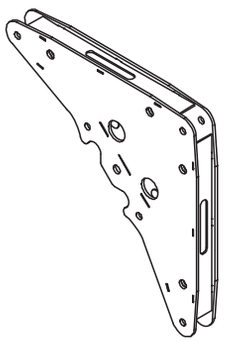


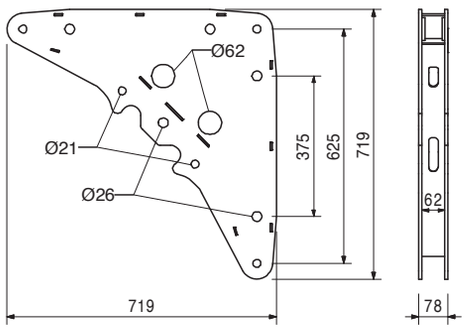


Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**

Item no.	Weight kg	
111382	35,200	**Climbing Rail Angle Connector RCS** For rigidly connecting the Climbing Rails RCS at right-angles, for frame construction or as bracket. With connection for the Heavy-Duty Spindle SLS and Tie Rod Cylinder Yoke SRU.

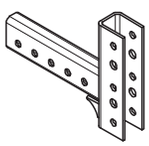


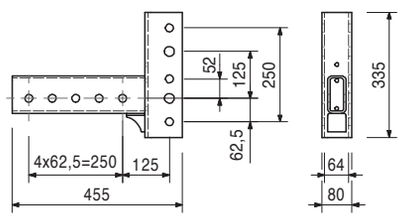


Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111567	0,729	**Fitting Pin Ø 26 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**
110755	5,140	**Tie Yoke SRU**

111283	9,950	**Angle Connector RCS/SRU** For right-angled connection of Steel Walers SRU to the Climbing Rails RCS and for attaching guardrail posts to Steel Walers SRU.

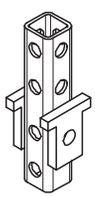


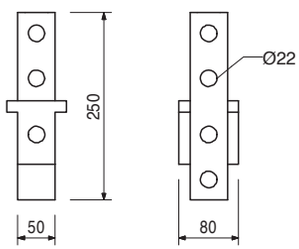


Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111567	0,729	**Fitting Pin Ø 26 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**

111279	2,450	**Cross Connector VARIOKIT** For right-angled connection of Steel Walers SRU or Climbing Rails RCS.





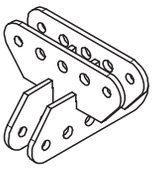
Accessories

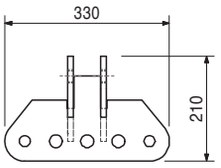
104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**

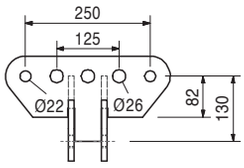
VARIOKIT Engineering Construction Kit - Core Elements

PERI

Item no.	Weight kg	
123509	13,400	**Cross Connector RCS** For crosswise connection of Climbing Rails RCS.





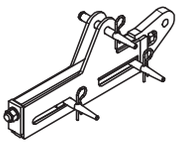


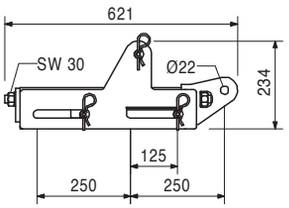
Accessories

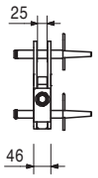
104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111567	0,729	**Fitting Pin Ø 26 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**

113933	17,100	**Adjusting Unit VARIOKIT** For an articulated connection of Steel Walers SRZ and SRU. With integrated adjustment feature.

Complete with
3 pc. 104031 Fitting Pin Ø 21 x 120
3 pc. 018060 Cotter Pin 4/1, galv.



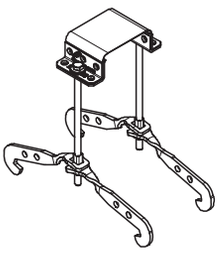


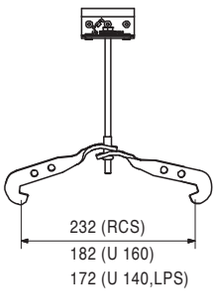


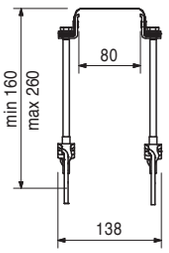
Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**

111806	0,921	**Hook Strap Uni HBU 24-26 U200** For assembling the GT 24 Girder on the Climbing Rails RCS and LPS or on Steel Walers BR: U140 – U160.



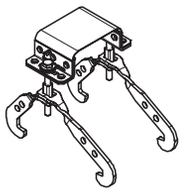


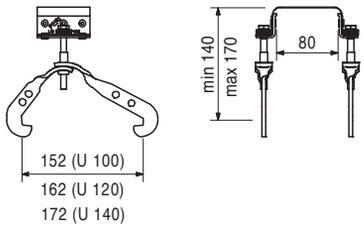


Accessories

024540	0,005	**TSS-Torx 6 x 40, galv.**

Item no.	Weight kg	
115544	0,837	**Hook Strap Uni HBU 14-17** For fixing timbers 80 x 160 mm to Steel Walers SRZ, SRU and BR: U100 – U140.





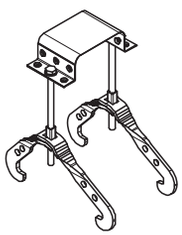
Accessories

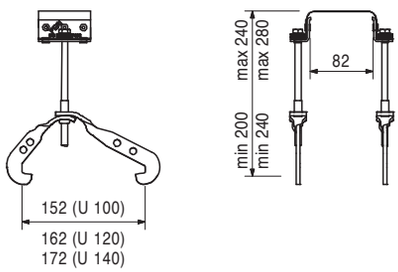
024540	0,005	**TSS-Torx 6 x 40, galv.**

		Hook Straps Uni HBU
104931	0,865	**Hook Strap Uni HBU 20-24**
103845	0,893	**Hook Strap Uni HBU 24-28**

For fixing GT 24 Girders or VT 20 Girders to Steel Walers SRZ, SRU and BR: U100 – U140.

Note
The girders can be mounted at right-angles or diagonally to the steel walers and also outside of the nodes.



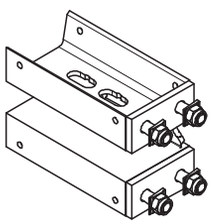


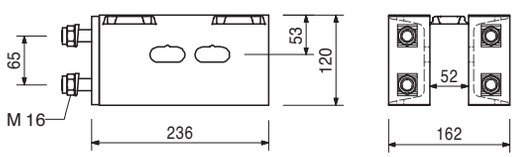
Accessories

024540	0,005	**TSS-Torx 6 x 40, galv.**

104027	7,610	**Extension VARIO 24 U120** For assembly on Steel Waler SRU.

Complete with
4 pc. 710252 Bolt ISO 4017 M16 x 50-8.8, galv.
4 pc. 104024 Nut ISO 7040 M16-8, galv.
4 pc. 710880 Washer DIN 434 18, galv.
Technical Data
U120: Wy = 121.4 cm³, Iy = 728 cm⁴.

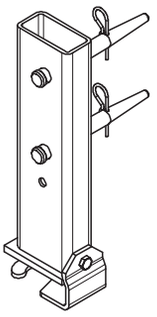


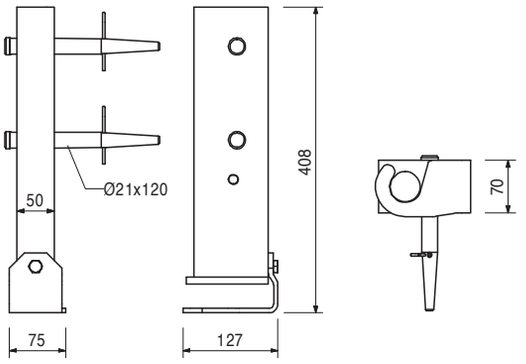


VARIOKIT Engineering Construction Kit - Core Elements

PERI

Item no.	Weight kg		
115682	5,770	**Height Adjustment VARIOKIT** For height adjustment of Steel Walers SRU.	**Complete with** 2 pc. 104031 Fitting Pin Ø 21 x 120 2 pc. 018060 Cotter Pin 4/1, galv.



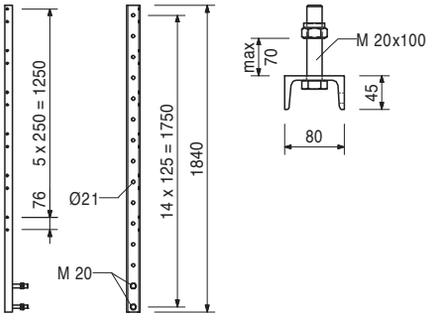


Accessories

100411	3,420	**Adj. Base Plate UJB 38-50/30**
100242	4,570	**Adj. Base Plate UJB 38-80/55**

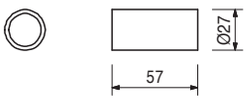
114328	16,600	**Guardrail Post RCS/SRU 184** For assembly of the guardrail on the Platform Beam RCS/SRU or Angle connector RCS/SRU.	**Complete with** 2 pc. 114727 Bolt ISO 4017 M20 x 100-8.8, galv. 2 pc. 781053 Nut ISO 7042 M20-8, galv.



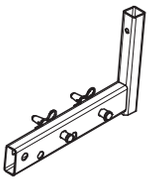


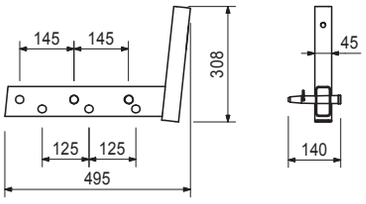
116363	0,089	**Spacer RCS 184** Compensator between Angle Connector RCS/SRU and Guardrail Post RCS 184.	





104131	3,940	**Guardrail Holder SRU/SRZ** For assembling a guardrail to the Steel Walers SRU and SRZ, Profile U100 to U140.	**Complete with** 2 pc. 105400 Pin Ø 20 x 140, galv. 2 pc. 018060 Cotter Pin 4/1, galv.



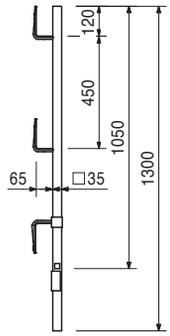


Accessories

116292	4,730	**Guardrail Post HSGP-2**
061260	6,150	**Guardrail Post SGP**

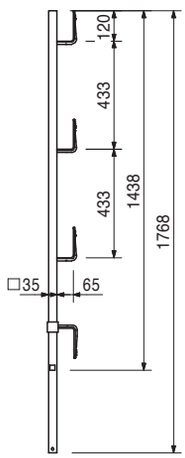
Item no.	Weight kg	
116292	4,730	**Guardrail Post HSGP-2** As guardrail for different systems.





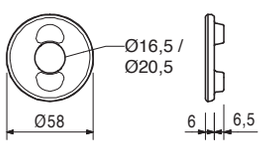
061260	6,150	**Guardrail Post SGP** As guardrail for different systems.





		Compensation Washers, galv.
024000	0,131	**Compensation Washer 16, yellow galv**
024180	0,126	**Compensation Washer 20, galv.** For assembling in the VKZ holes.



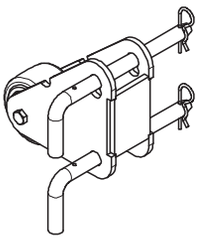


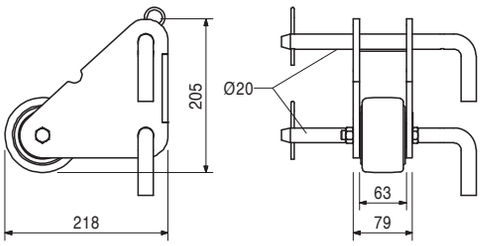
		Accessories
024910	0,303	**Bolt ISO 4014 M20 x 100-8.8, galv.**
710219	0,184	**Bolt ISO 4014 M16 x 100-8.8, galv.**
781053	0,065	**Nut ISO 7042 M20-8, galv.**
070890	0,030	**Nut ISO 7042 M16-8, galv.**

VARIOKIT Engineering Construction Kit - Core Elements

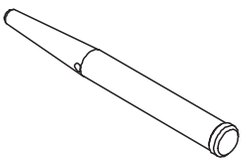
PERI

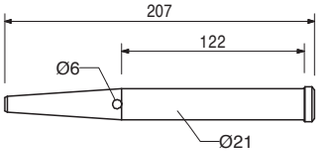
Item no.	Weight kg	
116469	5,920	**RCS Wheel 1.5 t** For assembling in Climbing Rails RCS, foldable. **Complete with** 2 pc. 113012 Pin Ø 20 x 260, galv. 2 pc. 018060 Cotter Pin 4/1, galv. **Technical Data** Permissible load-bearing capacity 1.5 t.





104031	0,462	**Fitting Pin Ø 21 x 120** For different connections.

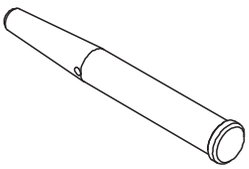


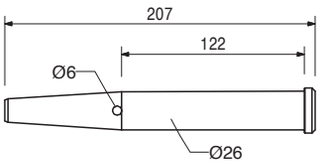


Accessories

018060	0,030	**Cotter Pin 4/1, galv.**

111567	0,729	**Fitting Pin Ø 26 x 120** For different connections.

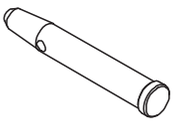


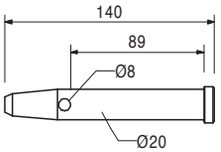


Accessories

022230	0,033	**Cotter Pin 5/1, galv.**

105400	0,330	**Pin Ø 20 x 140, galv.** For different connections.





Accessories

018060	0,030	**Cotter Pin 4/1, galv.**

Item no.	Weight kg	
		Cotter Pins, galv.
022230	0,033	**Cotter Pin 5/1, galv.**
018060	0,030	**Cotter Pin 4/1, galv.**

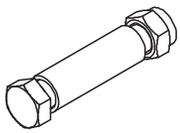


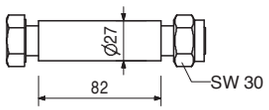


110022 | 0,493

Spacer M20-82
Spacer for Climbing Rails RCS.

Complete with
1 pc. 104477 Bolt ISO 4014 M20 x 120-8.8, galv.
1 pc. 781053 Nut ISO 7042 M20-8, galv.

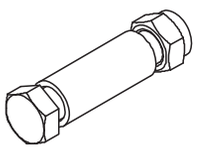


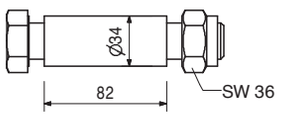


110023 | 0,910

Spacer M24-82
Spacer for Climbing Rails RCS.

Complete with
1 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv.
1 pc. 105032 Nut ISO 7042 M24-8, galv.





110280	Adapter Cable RCS	597
114942	Adapter GKB Work Cage/SRU	600
123727	Adapter VGB	584
113933	Adjusting Unit VARIOKIT	583
115150	Anchor Positioning Stud M24 x 65, galv.	594
026230	Anchor Sleeve M24	594
111283	Angle Connector RCS/SRU	591
117343	Base Plate-2 for RS 210 – 1400, galv.	598
100014	Base Standard UVB 24	590
104540	Bolt ISO 4014-M24 x 150-8.8, galv.	595
116233	Cone FRC Ø 32/52, c = 40	594
028080	Connector Kicker/Push-Pull Prop, galv.	598
115623	Connector SRU VARIOKIT	583
018060	Cotter Pin 4/1, galv.	586
111279	Cross Connector VARIOKIT	600
026417	Cutting Cost Scaffold Tube	586
103724	End Ladder 180/2, galv.	588
104027	Extension VARIO 24 U120	581
104031	Fitting Pin Ø 21 x 120	586
116446	Formwork Girder VGB 90	584
102197	GKB Work Cage	599
101290	Guardrail Holder GT 24 / VT 20	592
104131	Guardrail Holder SRU/SRZ	591
114299	Guardrail Post GKB	593
116292	Guardrail Post HSGP-2	592
019040	Guardrail Post PD 8	593
114328	Guardrail Post RCS/SRU 184	591
061260	Guardrail Post SGP	593
116291	Guide Rail 100 VARIOKIT	582
116297	Guide Rail 150 VARIOKIT	582
101774	Heavy Duty Spindle SLS 100/180	582
101776	Heavy Duty Spindle SLS 140/240	582
101778	Heavy Duty Spindle SLS 200/300	582
101779	Heavy Duty Spindle SLS 260/360	582
109726	Heavy Duty Spindle SLS 320/420	582
109785	Heavy Duty Spindle SLS 380/480	582
111035	Heavy Duty Spindle SLS 40/80	582
101773	Heavy Duty Spindle SLS 80/140	582
112421	Hydraulic Accumulate Piece RCS	596
057376	Hydraulic Fluid HV LP46, 20 l	597
109766	Hydraulic Pump RCS 4-fold, 380 – 460V	597
110069	Hydraulic Twin Hose RCS, 10 m	596
110070	Hydraulic Twin Hose RCS, 20 m	596
123928	Hydraulic Winch 6.8 t	596
057088	Kicker AV 111	590
028110	Kicker AV 140	594
051410	Ladder 180/6, galv.	588
051460	Ladder Base, galv.	588
104646	Ladder Connector HD 200	589
051450	Ladder Safety Cage 150, galv.	588
104132	Ladder Safety Cage 75, galv.	588
114632	Ledger UH 100 Plus	589
114638	Ledger UH 125 Plus	589
114641	Ledger UH 150 Plus	589
114557	Platform Beam SRU	592
116234	Plug FRC Ø 32 mm	595
110279	Plug Socket RCS, black	597
114599	Pressure Roller VARIOKIT	583
116111	Rail Slide 25 VARIOKIT	582
031550	Repoxal Glue	595
114535	Roller Unit VARIOKIT	595
026411	Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m	586
026412	Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m	586
026413	Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m	586
026414	Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m	586
026419	Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m	586
026418	Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m	586
026415	Scaff. Tube Steel Ø 48.3 x 3.2, special length	586
103945	Scaffold Tube Connector FTF	587
116363	Spacer RCS 184	591
109630	Spindle Head SRU	590
100863	Spindle Locking UJS	590
019550	Stair Tower Stabilizer special length, galv.	587
017020	Standard Coupler NK 48/48, galv.	587
103868	Steel Waler Universal SRU U120, l = 0.72 m	580
103871	Steel Waler Universal SRU U120, l = 0.97 m	580
103874	Steel Waler Universal SRU U120, l = 1.22 m	580
103877	Steel Waler Universal SRU U120, l = 1.47 m	580
103886	Steel Waler Universal SRU U120, l = 1.72 m	580
103889	Steel Waler Universal SRU U120, l = 1.97 m	580
103898	Steel Waler Universal SRU U120, l = 2.22 m	580
103892	Steel Waler Universal SRU U120, l = 2.47 m	580
103929	Steel Waler Universal SRU U120, l = 2.72 m	580
103903	Steel Waler Universal SRU U120, l = 2.97 m	580
103906	Steel Waler Universal SRU U120, l = 3.47 m	580
103915	Steel Waler Universal SRU U120, l = 3.97 m	580
103918	Steel Waler Universal SRU U120, l = 4.47 m	580
103922	Steel Waler Universal SRU U120, l = 4.97 m	580
103925	Steel Waler Universal SRU U120, l = 5.47 m	580
103928	Steel Waler Universal SRU U120, l = 5.97 m	580
103943	Steel Waler Universal SRU U140, l = 4.97 m	581
114534	Suspension Anchor M24 VARIOKIT	595
017010	Swivel Coupling DK 48/48, galv.	587
118572	Tension Support VGB 4 t	598
037150	Tie Yoke DW 15	585
100005	Top Standard UVH 200	589
123732	UP Lift Protector SRU	584
118258	Vertical Post VGB 100	585
124905	Vertical Post VGB 100, adjustable	585
100093	Wall Tie UWT 140	587
030370	Wingnut Pivot Plate DW 15, galv.	586

VARIOKIT VGB Parapet Track

Item no.	Weight kg	Steel Walers Universal SRU	L
103868	18,100	**Steel Waler Universal SRU U120, l = 0.72 m**	722
103871	24,200	**Steel Waler Universal SRU U120, l = 0.97 m**	972
103874	30,900	**Steel Waler Universal SRU U120, l = 1.22 m**	1222
103877	38,100	**Steel Waler Universal SRU U120, l = 1.47 m**	1472
103886	44,700	**Steel Waler Universal SRU U120, l = 1.72 m**	1722
103889	52,000	**Steel Waler Universal SRU U120, l = 1.97 m**	1972
103898	58,600	**Steel Waler Universal SRU U120, l = 2.22 m**	2222
103892	65,600	**Steel Waler Universal SRU U120, l = 2.47 m**	2472
103929	72,000	**Steel Waler Universal SRU U120, l = 2.72 m**	2722
103903	81,000	**Steel Waler Universal SRU U120, l = 2.97 m**	2972
103906	92,600	**Steel Waler Universal SRU U120, l = 3.47 m**	3472
103915	106,000	**Steel Waler Universal SRU U120, l = 3.97 m**	3972
103918	119,000	**Steel Waler Universal SRU U120, l = 4.47 m**	4472
103922	135,000	**Steel Waler Universal SRU U120, l = 4.97 m**	4972
103925	146,000	**Steel Waler Universal SRU U120, l = 5.47 m**	5472
103928	159,000	**Steel Waler Universal SRU U120, l = 5.97 m**	5972

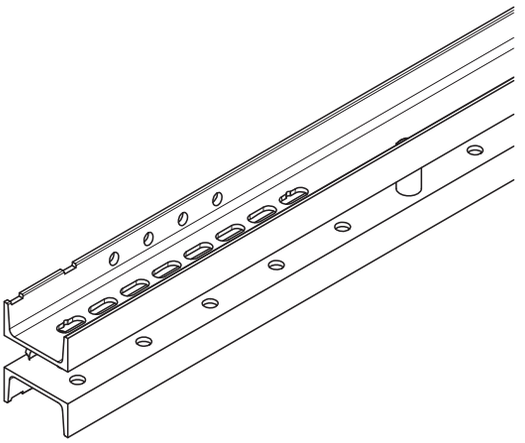
Universal steel waler profile U120 used as waling for girder wall formwork and for diverse special applications. With adjustable spacers.

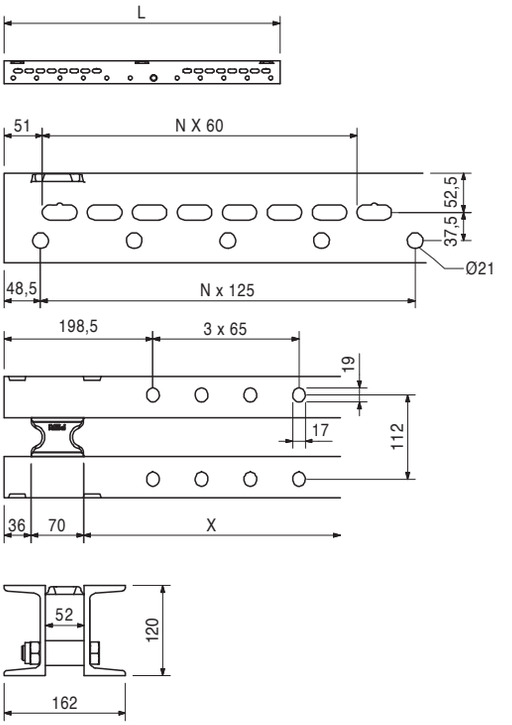
Note

Permissible load: see PERI Design Tables.

Technical Data

U120: Wy = 121.4 cm³, Iy = 728 cm⁴.



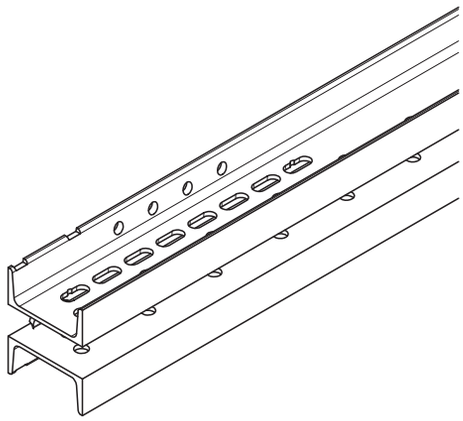


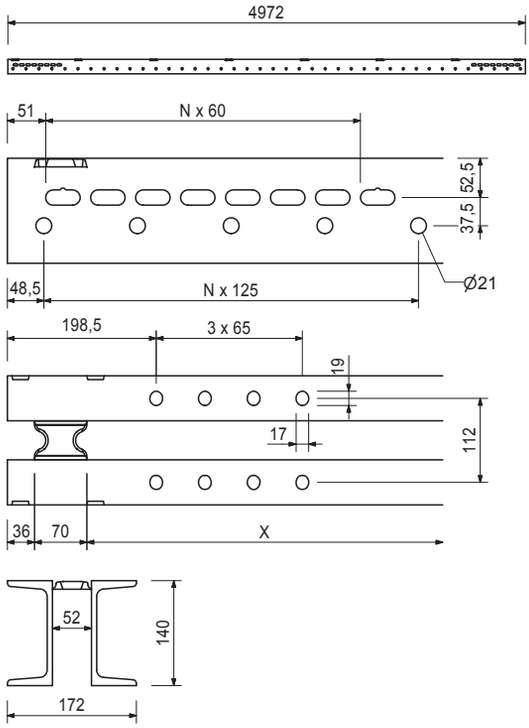
VARIOKIT VGB Parapet Track

Item no.	Weight kg
103943	157,000

Steel Waler Universal SRU U140, l = 4.97 m
Universal steel waler profile U140 used as waling for girder wall formwork and for diverse special applications. With adjustable spacers.

Note
Permissible load: see PERI Design Tables.
Technical Data
U140: Wy = 172.8 cm³, Iy = 1210 cm⁴.

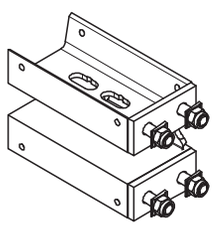


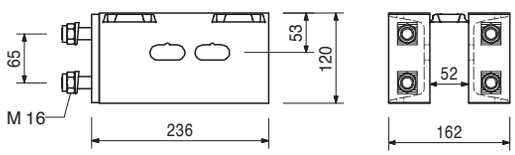


104027	7,610

Extension VARIO 24 U120
For assembly on Steel Waler SRU.

Complete with
4 pc. 710252 Bolt ISO 4017 M16 x 50-8.8, galv.
4 pc. 104024 Nut ISO 7040 M16-8, galv.
4 pc. 710880 Washer DIN 434 18, galv.
Technical Data
U120: Wy = 121.4 cm³, Iy = 728 cm⁴.





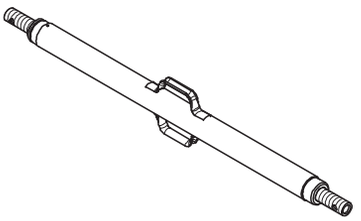
VARIOKIT VGB Parapet Track

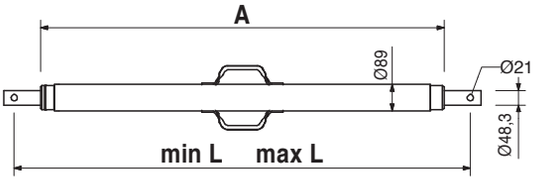
PERI

Item no.	Weight kg		A	min. L	max. L
		Heavy Duty Spindles SLS			
111035	11,900	**Heavy Duty Spindle SLS 40/80**	344	400	800
101773	14,200	**Heavy Duty Spindle SLS 80/140**	746	800	1400
101774	17,700	**Heavy Duty Spindle SLS 100/180**	946	1000	1800
101776	24,200	**Heavy Duty Spindle SLS 140/240**	1346	1400	2400
101778	31,600	**Heavy Duty Spindle SLS 200/300**	1944	2000	3000
101779	37,700	**Heavy Duty Spindle SLS 260/360**	2544	2600	3600
109726	44,100	**Heavy Duty Spindle SLS 320/420**	3144	3200	4200
109785	50,300	**Heavy Duty Spindle SLS 380/480**	3744	3800	4800

Used as adjustable spindle for truss beams made of Steel Walers SRU and Climbing Rails RCS.

Note
Permissible load see PERI Design Tables.



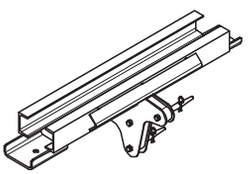


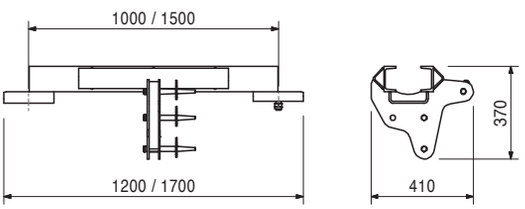
Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
110477	3,990	**Spindle Adapter SLS/RCS**

		Guide Rails VARIOKIT	**Complete with**
116291	41,300	**Guide Rail 100 VARIOKIT**	3 pc. 104031 Fitting Pin Ø 21 x 120
116297	52,100	**Guide Rail 150 VARIOKIT**	3 pc. 018060 Cotter Pin 4/1, galv.
			1 pc. 113546 Bolt ISO 4017 M20 x 45-8.8, galv.
			1 pc. 781056 Top Duo Tread Plate 712 x 835

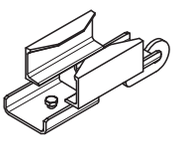
Rails are coupleable with bolts M20. Guided by the Roller Unit VARIOKIT. Possible connection to Steel Waler SRU.

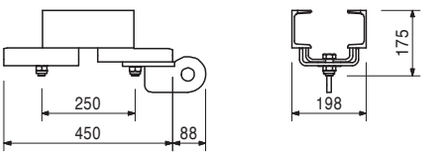




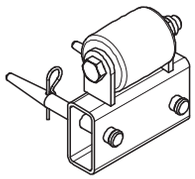
116111	12,200	**Rail Slide 25 VARIOKIT**	**Complete with**
			2 pc. 113546 Bolt ISO 4017 M20 x 45-8.8, galv.
			2 pc. 781053 Nut ISO 7042 M20-8, galv.

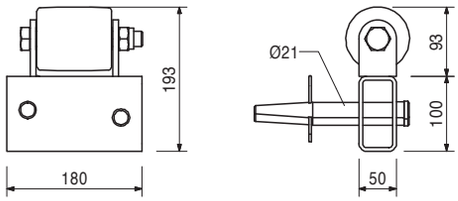
Slidein device for Guide Rails VARIOKIT on Roller Unit VARIOKIT.



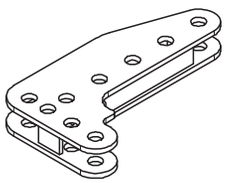


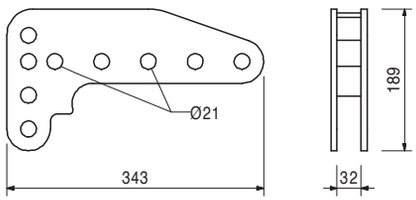
Item no.	Weight kg		
114599	4,980	**Pressure Roller VARIOKIT** For assembling in Steel Waler SRU. Used as moveable compression point.	**Complete with** 2 pc. 104031 Fitting Pin Ø 21 x 120 2 pc. 018060 Cotter Pin 4/1, galv.





115623	5,060	**Connector SRU VARIOKIT** For a rigid connection of Steel Walers SRU.	

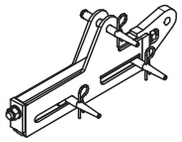


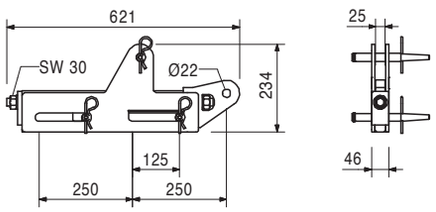


Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**

113933	17,100	**Adjusting Unit VARIOKIT** For an articulated connection of Steel Walers SRZ and SRU. With integrated adjustment feature.	**Complete with** 3 pc. 104031 Fitting Pin Ø 21 x 120 3 pc. 018060 Cotter Pin 4/1, galv.





Accessories

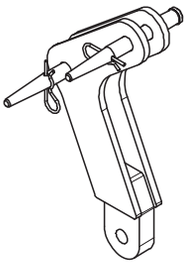
104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**

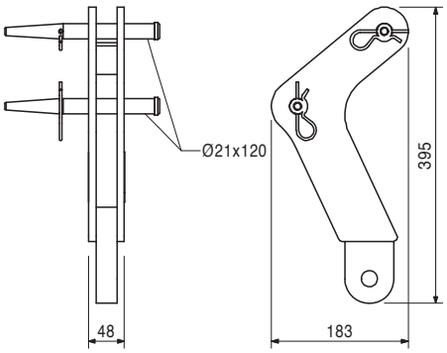
VARIOKIT VGB Parapet Track

PERI

Item no.	Weight kg	
123727	6,780	**Adapter VGB** For vertical adjusting of the formwork of small parapets.

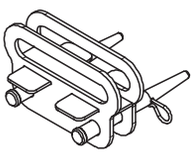
Complete with
2 pc. 104031 Fitting Pin Ø 21 x 120
2 pc. 018060 Cotter Pin 4/1, galv.

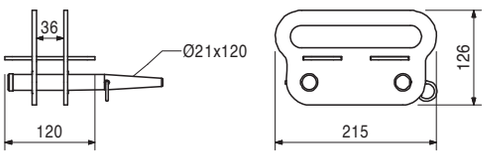




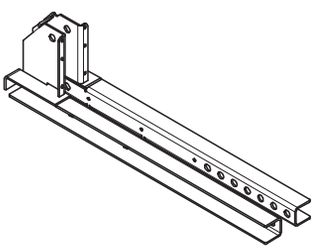
123732	3,130	**UP Lift Protector SRU** For assembling the slab formwork to Steel Waler SRU of small parapets.

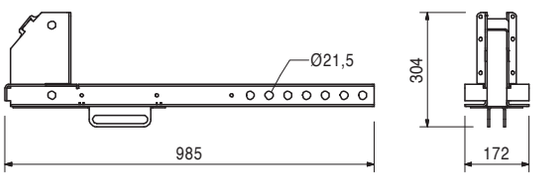
Complete with
2 pc. 104031 Fitting Pin Ø 21 x 120
2 pc. 018060 Cotter Pin 4/1, galv.





116446	16,100	**Formwork Girder VGB 90** For horizontal adjusting of the formwork and accomodation of the internal formwork of large parapets.

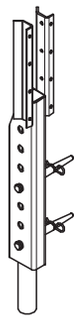


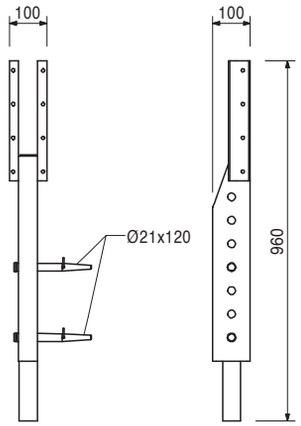


Accessories

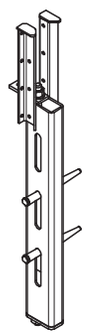
104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**

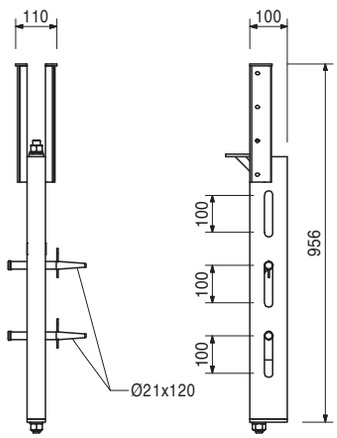
Item no.	Weight kg		
118258	8,400	**Vertical Post VGB 100** For adjusting to the interior height of cantilevered parapets of large parapets.	**Complete with** 2 pc. 104031 Fitting Pin Ø 21 x 120 2 pc. 018060 Cotter Pin 4/1, galv.





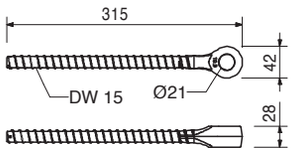
124905	14,300	**Vertical Post VGB 100, adjustable** For continuous adjustment to the interior height of cantilevered parapets of large parapets.	**Complete with** 2 pc. 104031 Fitting Pin Ø 21 x 120 2 pc. 018060 Cotter Pin 4/1, galv.





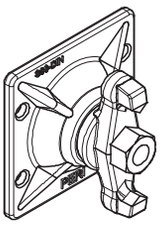
037150	0,641	**Tie Yoke DW 15** For corner tying of the RAPID Column Frames and Diagonal Braces DW 15.	

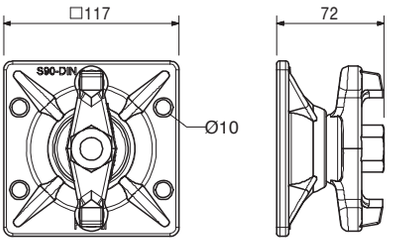




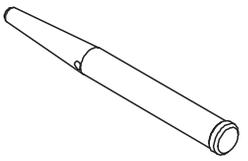
VARIOKIT VGB Parapet Track

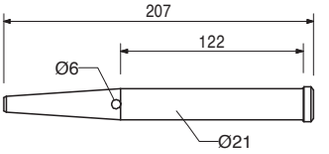
Item no.	Weight kg		
030370	1,660	**Wingnut Pivot Plate DW 15, galv.** For anchoring with Tie Rod DW 15 and B 15. With pivoting captive nut. Maximum angle of tilting 8°.	**Note** Wrench size SW 27. **Technical Data** Permissible load 90 kN.





104031	0,462	**Fitting Pin Ø 21 x 120** For different connections.	





Accessories

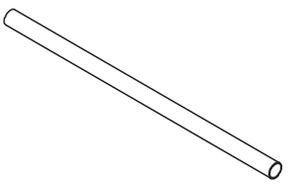
018060	0,030	**Cotter Pin 4/1, galv.**	

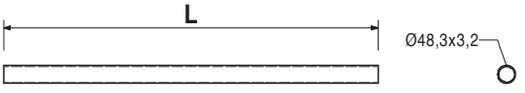
018060	0,030	**Cotter Pin 4/1, galv.**	



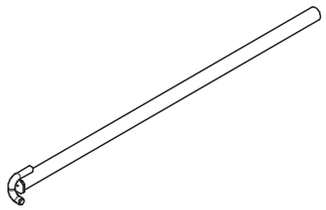


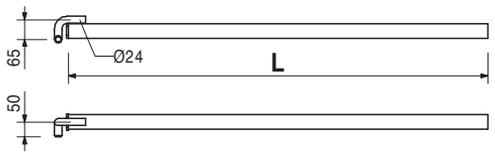
			L
		Scaffold Tube Steels Ø 48.3 x 3.2	
026415	3,550	**Scaff. Tube Steel Ø 48.3 x 3.2, special length**	
026417	0,000	**Cutting Cost Scaffold Tube**	
026411	3,550	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m**	1000
026412	7,100	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m**	2000
026413	10,650	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m**	3000
026414	14,200	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m**	4000
026419	17,750	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m**	5000
026418	21,600	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m**	6000



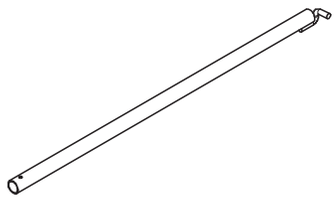


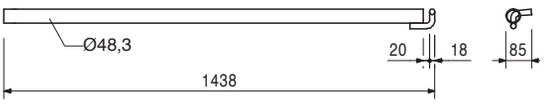
Item no.	Weight kg	
019550	4,320	**Stair Tower Stabilizer special length, galv.**



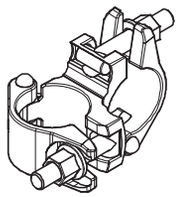


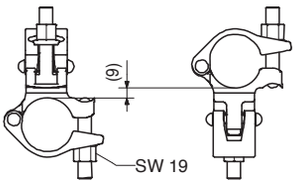
100093	5,870	**Wall Tie UWT 140**



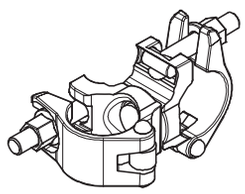


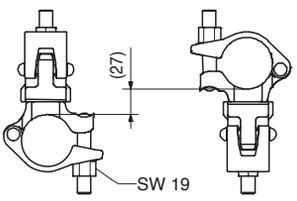
017020	1,120	**Standard Coupler NK 48/48, galv.** For Scaffold Tubes Ø 48 mm.



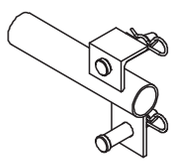


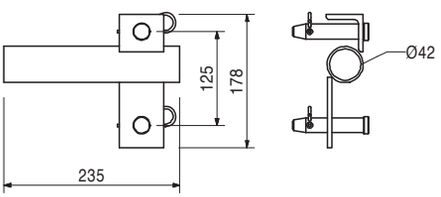
017010	1,400	**Swivel Coupling DK 48/48, galv.** For Scaffold Tubes Ø 48 mm.





103945	1,870	**Scaffold Tube Connector FTF** For connecting scaffold tubes to the Steel Walers SRU.	**Complete with** 2 pc. 105822 Bolt Ø 20 x 102, galv. 2 pc. 018060 Cotter Pin 4/1, galv.

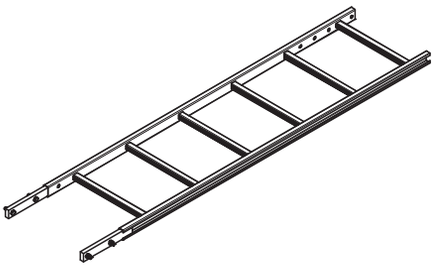




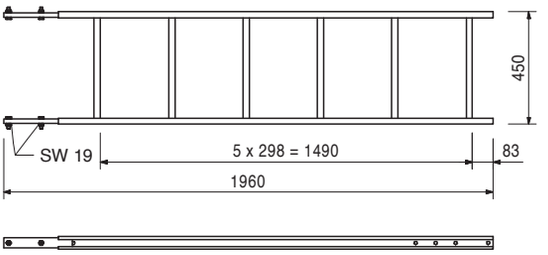
VARIOKIT VGB Parapet Track

PERI

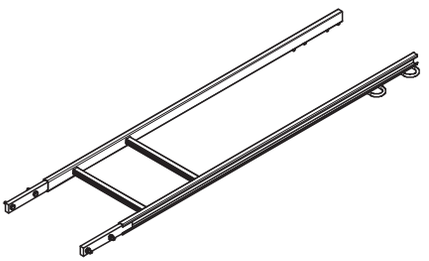
Item no.	Weight kg	
051410	11,700	**Ladder 180/6, galv.** As access for PERI formwork systems.



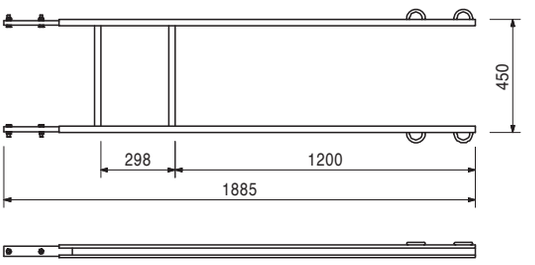
Complete with
4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv.
4 pc. 710381 Nut ISO 7042 M12-8, galv.



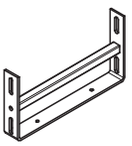
103724	10,400	**End Ladder 180/2, galv.** As access for PERI formwork systems.

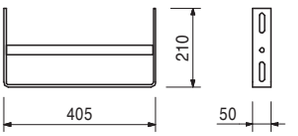


Complete with
4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv.
4 pc. 710381 Nut ISO 7042 M12-8, galv.



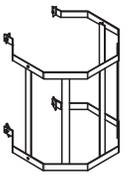
051460	2,180	**Ladder Base, galv.** As bottom ladder connection and for securing ladders against sliding on the scaffold decks.

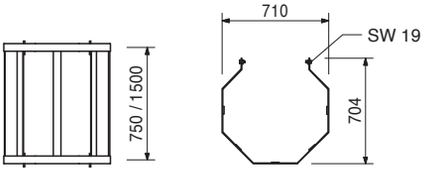




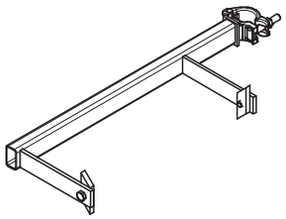
104132	15,600	**Ladder Safety Cage, galv.** **Ladder Safety Cage 75, galv.**
051450	25,200	**Ladder Safety Cage 150, galv.** Ladder safety cage for PERI access ladders.

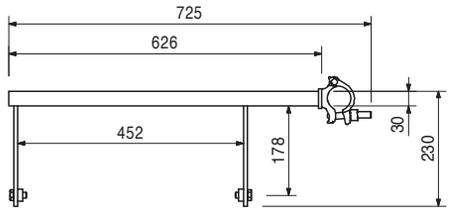
Complete with
4 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv.
4 pc. 701763 Clamping Plate Fl 25 x 10 x 90





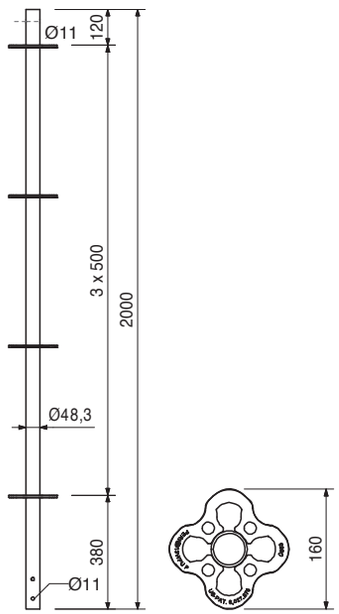
Item no.	Weight kg		
104646	4,170	**Ladder Connector HD 200** For connecting ladders to HD 200 prop sections.	**Complete with** 2 pc. 701763 Clamping Plate Fl 25 x 10 x 90 1 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv.



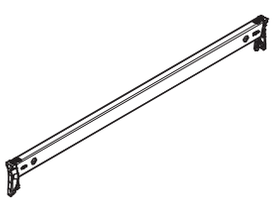


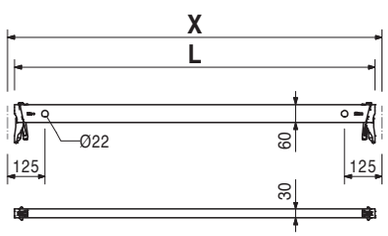
100005	9,230	**Top Standard UVH 200** Without pins for supporting head spindles.





		Ledgers UH Plus	L	X	Sticker
114632	4,460	**Ledger UH 100 Plus**	954	1000	White
114638	5,430	**Ledger UH 125 Plus**	1204	1250	
114641	4,710	**Ledger UH 150 Plus**	1454	1500	



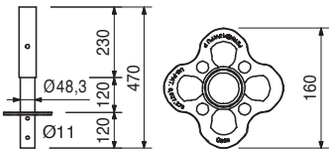


VARIOKIT VGB Parapet Track

PERI

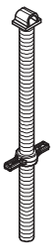
Item no.	Weight kg	
100014	2,470	**Base Standard UVB 24** For assembly directly on the base spindle.

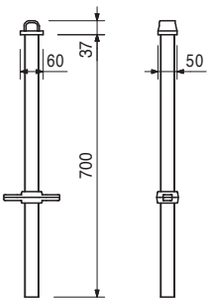




109630	4,240	**Spindle Head SRU** For connecting the Steel Walers SRU and SRZ to the shoring.

Note
With captive Quick Jack Nut.



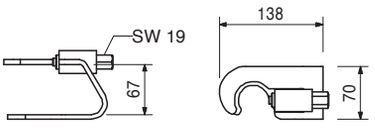


Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**

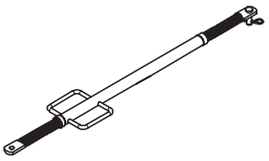
100863	1,020	**Spindle Locking UJS** Secures the Adjustable Base Plates Ø 38 mm in the leg while moving.

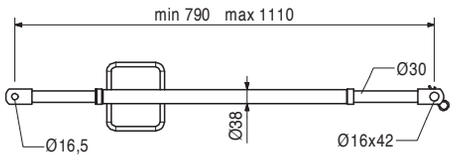


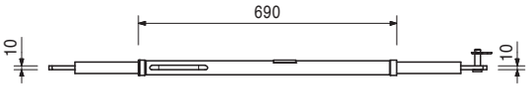


057088	4,410	**Kicker AV 111** Extension length l = 0.79 – 1.11 m. For aligning PERI formwork systems.

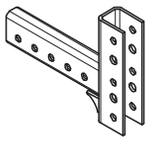
Complete with
1 pc. 027170 Pin Ø 16 x 42, galv.
1 pc. 018060 Cotter Pin 4/1, galv.
Note
Permissible load see PERI Design Tables.

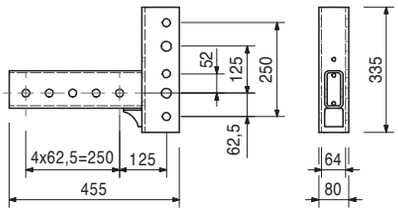






Item no.	Weight kg	
111283	9,950	**Angle Connector RCS/SRU** For right-angled connection of Steel Walers SRU to the Climbing Rails RCS and for attaching guardrail posts to Steel Walers SRU.



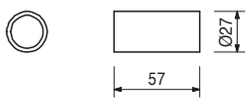


Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111567	0,729	**Fitting Pin Ø 26 x 120**
022230	0,033	**Cotter Pin 5/1, galv.**

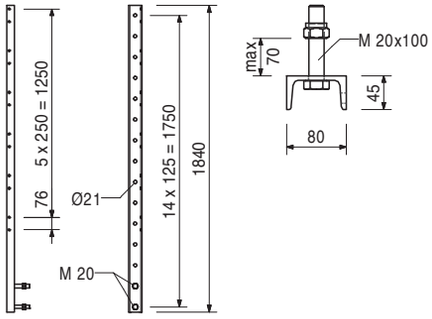
116363	0,089	**Spacer RCS 184** Compensator between Angle Connector RCS/SRU and Guardrail Post RCS 184.



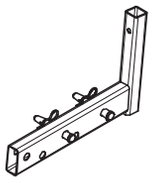


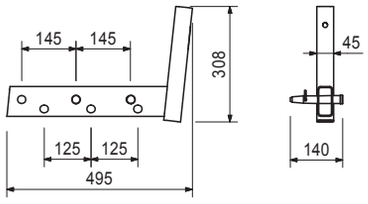
114328	16,600	**Guardrail Post RCS/SRU 184** For assembly of the guardrail on the Platform Beam RCS/SRU or Angle connector RCS/SRU. **Complete with** 2 pc. 114727 Bolt ISO 4017 M20 x 100-8.8, galv. 2 pc. 781053 Nut ISO 7042 M20-8, galv.





104131	3,940	**Guardrail Holder SRU/SRZ** For assembling a guardrail to the Steel Walers SRU and SRZ, Profile U100 to U140. **Complete with** 2 pc. 105400 Pin Ø 20 x 140, galv. 2 pc. 018060 Cotter Pin 4/1, galv.





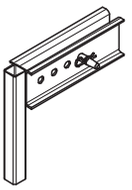
Accessories

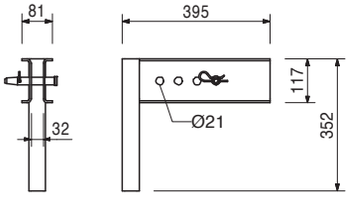
116292	4,730	**Guardrail Post HSGP-2**
061260	6,150	**Guardrail Post SGP**

VARIOKIT VGB Parapet Track

PERI

Item no.	Weight kg		
101290	5,670	**Guardrail Holder GT 24 / VT 20** For assembling a guardrail to GT 24 and VT 20 Girders.	**Complete with** 1 pc. 105400 Pin Ø 20 x 140, galv. 1 pc. 018060 Cotter Pin 4/1, galv.

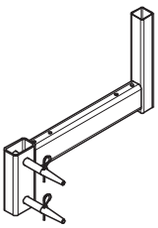


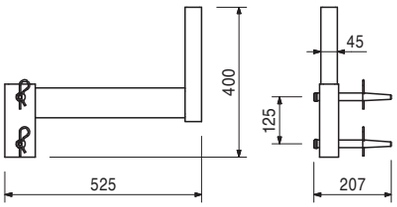


Accessories

116292	4,730	**Guardrail Post HSGP-2**
061260	6,150	**Guardrail Post SGP**

114557	7,050	**Platform Beam SRU** For assembling a platform and guardrail at vertical Steel Waler SRU.	**Complete with** 2 pc. 104031 Fitting Pin Ø 21 x 120 2 pc. 018060 Cotter Pin 4/1, galv.



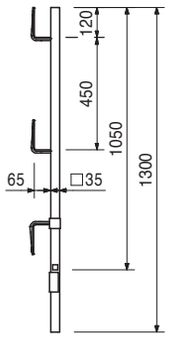


Accessories

116292	4,730	**Guardrail Post HSGP-2**

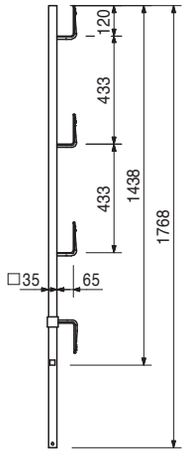
116292	4,730	**Guardrail Post HSGP-2** As guardrail for different systems.	





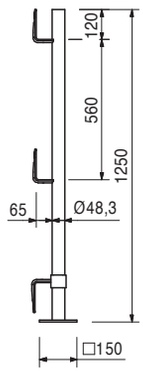
Item no.	Weight kg	
061260	6,150	**Guardrail Post SGP** As guardrail for different systems.



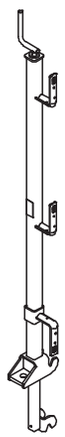


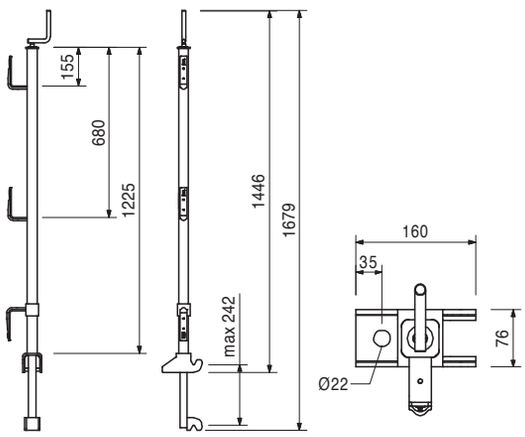
019040	6,480	**Guardrail Post PD 8** As guardrail for different systems. Screwed onto sub-structure.





114299	9,520	**Guardrail Post GKB** For fixing to the reinforcement or to the embedded anchors.



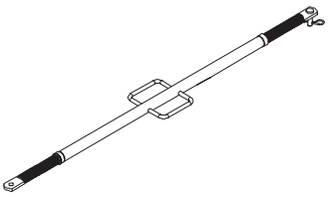


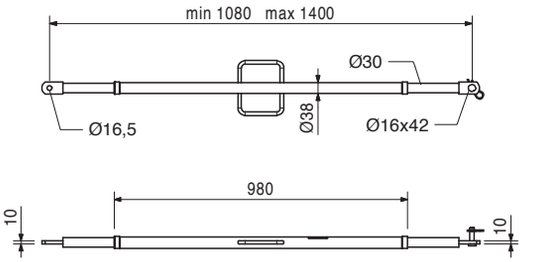
VARIOKIT VGB Parapet Track

PERI

Item no.	Weight kg	
028110	5,180	**Kicker AV 140** Extension length l = 1.08 – 1.40 m. For aligning PERI formwork systems.

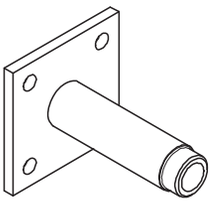
Complete with
1 pc. 027170 Pin Ø 16 x 42, galv.
1 pc. 018060 Cotter Pin 4/1, galv.
Note
Permissible load see PERI Design Tables.

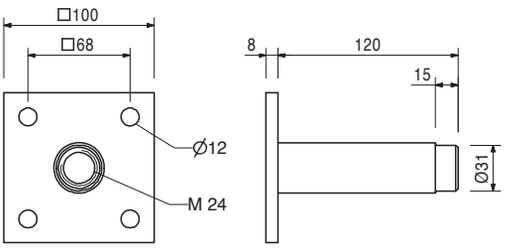




026230	1,010	**Anchor Sleeve M24** To anchor platform systems.

Note
Separate design information on request.



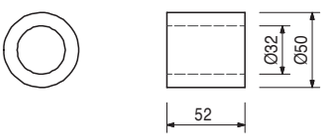


Accessories

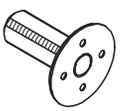
026240	0,026	**Cone PP Ø 31/26, c = 25**
026250	0,005	**Plug Ø 26 mm**
116233	0,116	**Cone FRC Ø 32/52, c = 40**
026420	0,123	**Anchor Positioning Stud M24, galv.**
116234	0,033	**Plug FRC Ø 32 mm**
115150	0,200	**Anchor Positioning Stud M24 x 65, galv.**

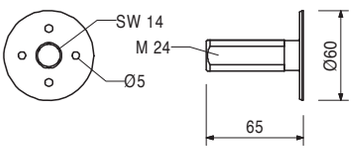
116233	0,116	**Cone FRC Ø 32/52, c = 40** Ensures a concrete cover of 40 mm in conjunction with Anchor Sleeve M24. Made of fibre reinforced concrete.



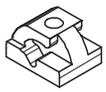


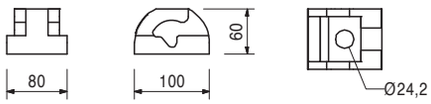
115150	0,200	**Anchor Positioning Stud M24 x 65, galv.** For fixing the Anchor M24 Sleeve if fixation through formlining is not possible.



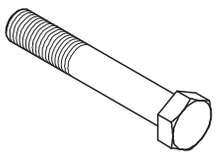


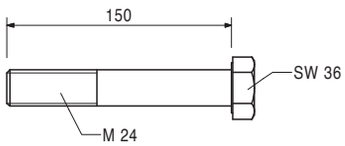
Item no.	Weight kg	
114534	2,220	**Suspension Anchor M24 VARIOKIT** Fixing part for mounting the Roller Unit VARIOKIT underneath the bridge cantilever.





104540	0,654	**Bolt ISO 4014-M24 x 150-8.8, galv.**





116234	0,033	**Plug FRC Ø 32 mm** For closing the Cone FRC Ø 32. Made of fibre reinforced concrete.



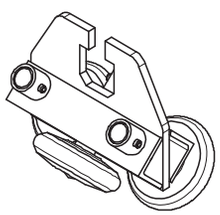


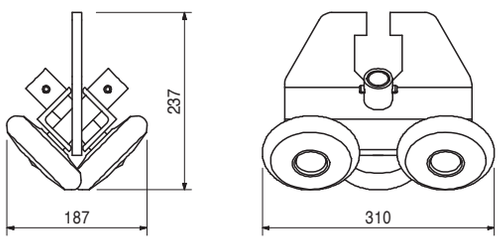
Accessories

031550	1,000	**Repoxal Glue**

031550	1,000	**Repoxal Glue** Two-component adhesive for bonding fibre reinforced concrete plugs. Requirements: 1 kg adhesive for approx. 200 Plugs FZR 32 or 330 Plugs FZR 22.	**Note** See Safety Data sheet! Delivery unit 1.0 kg

114535	18,000	**Roller Unit VARIOKIT** Roller unit and mounting suspension for Guide Rails VARIOKIT.

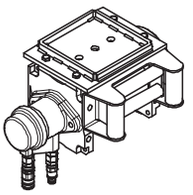




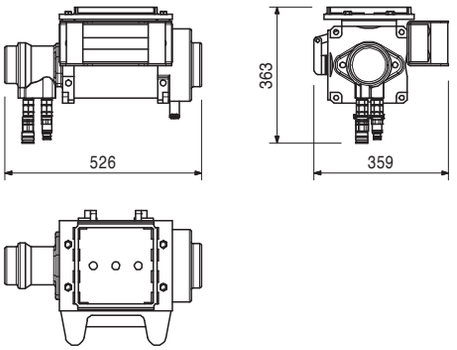
VARIOKIT VGB Parapet Track

PERI

Item no.	Weight kg	
123928	78,000	**Hydraulic Winch 6.8 t**

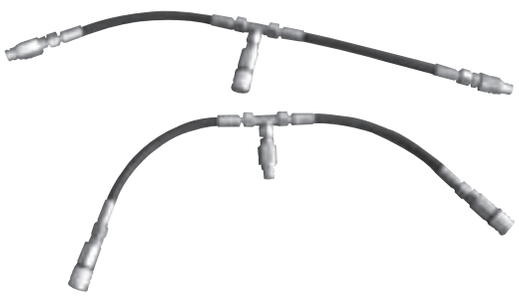


Complete with
1 pc. 123848 Winch adaptor VGB 2
Note
Follow Instructions for Use!



112421	3,000	**Hydraulic Accumulate Piece RCS**

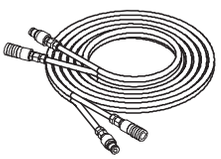
To double the volume of the oil at the Hydraulic Pump RCS. Also doubles the speed of the Hydraulic Winch RCS.

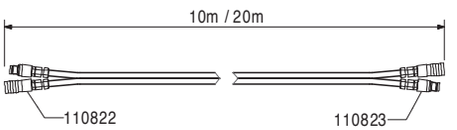


		Hydraulic Twin Hoses RCS
110069	9,000	**Hydraulic Twin Hose RCS, 10 m**
110070	16,000	**Hydraulic Twin Hose RCS, 20 m**

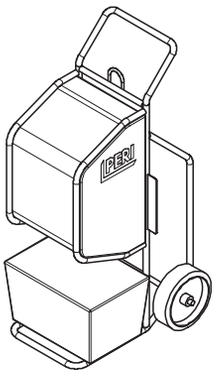
For connecting Hydraulic Pump RCS with the Climbing Device RCS 50. With quick-release connectors.

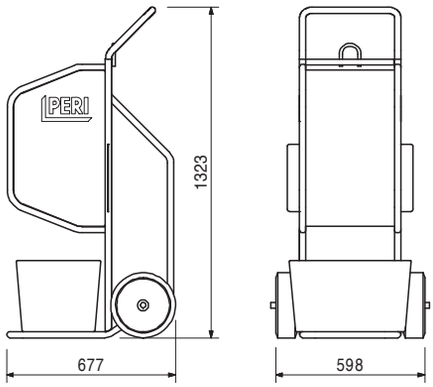
Complete with
2 pc. 110822 Quick Coupler Bushing RCS
2 pc. 110823 Quick Coupler Nipple RCS





Item no.	Weight kg		
109766	109,000	**Hydraulic Pump RCS 4-fold, 380 – 460V** Hydraulic pump for actuating the Climbing Device RCS 50 and LPS 30.	**Note** Follow Instructions for Use. Use only original PERI hydraulic oil HV LP46.

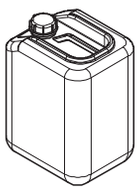


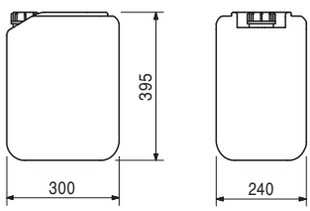


Accessories

057376	17,400	**Hydraulic Fluid HV LP46, 20 l**

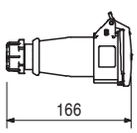
057376	17,400	**Hydraulic Fluid HV LP46, 20 l** High-grade, synthetic hydraulic oil for PERI Hydraulic Pump.	



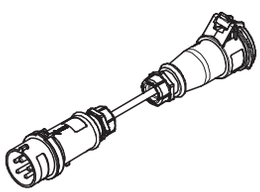


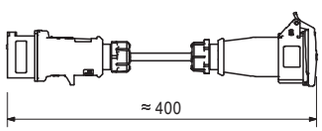
110279	0,250	**Plug Socket RCS, black** For providing the power supply to the Hydraulic Pump RCS with 380 – 460 V, 50 – 60 Hz.	**Note** Follow Instructions for Use!





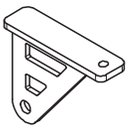
110280	0,500	**Adapter Cable RCS** For the power supply to the Hydraulic Pump RCS.	**Note** Follow Instructions for Use! With CEE plug connector 400 V 16 A.

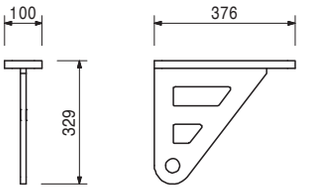




VARIOKIT VGB Parapet Track

Item no.	Weight kg	
118572	11,300	**Tension Support VGB 4 t** Suspension point for moving the parapet track.

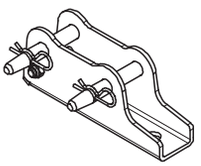


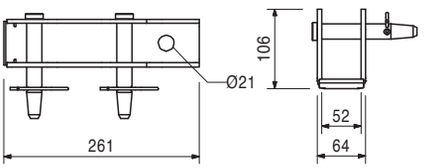


Accessories

105416	0,360	**Bolt ISO 4014 M24 x 80-8.8, galv.**

117343	3,250	**Base Plate-2 for RS 210 – 1400, galv.** For assembly of Push-Pull Props RS 210, 260, 300, 450, 650, 1000 and 1400.	**Complete with** 2 pc. 105400 Pin Ø 20 x 140, galv. 2 pc. 018060 Cotter Pin 4/1, galv.

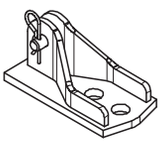


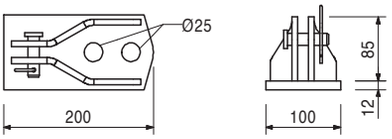


Accessories

124777	0,210	**Anchor Bolt PERI 14/20 x 130**

028080	2,970	**Connector Kicker/Push-Pull Prop, galv.** For connecting push-pull props and kicker braces to Main Beam HDT.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.





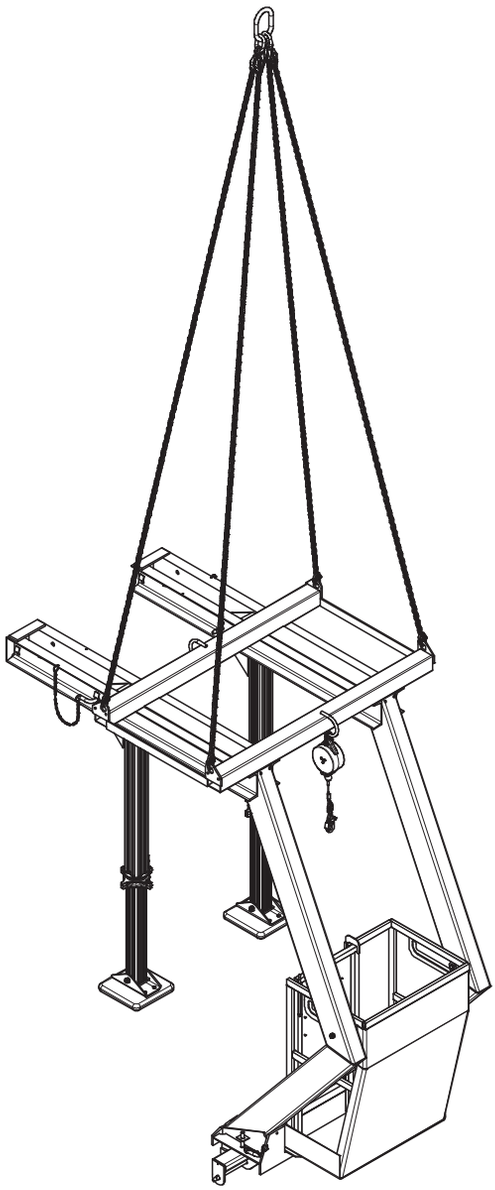
VARIOKIT VGB Parapet Track

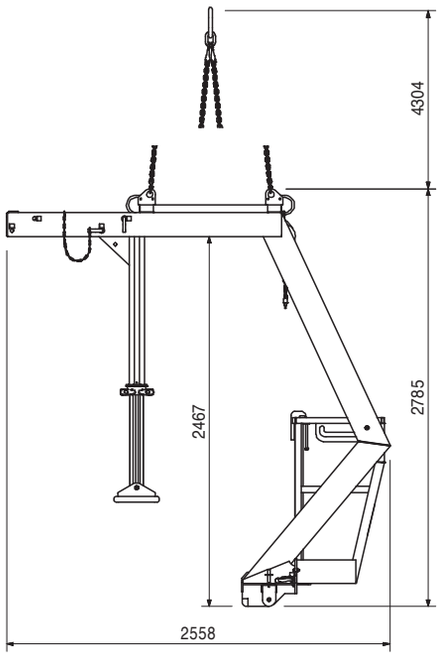
Item no.	Weight kg
102197	604,000

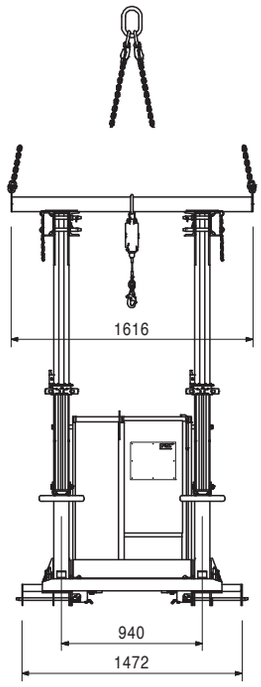
GKB Work Cage
For moving completely assembled GKB units.
With retractable-type fall arrester.

Complete with
2 pc. 102737 Locking Pin
2 pc. 102690 GKB Clamping Spindle 1140

Note
Follow Instructions for Use!

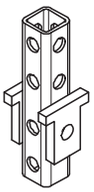


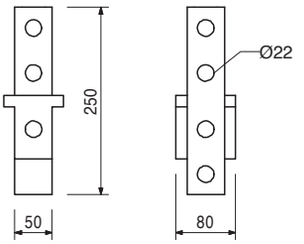




VARIOKIT VGB Parapet Track

Item no.	Weight kg	
111279	2,450	**Cross Connector VARIOKIT** For right-angled connection of Steel Walers SRU or Climbing Rails RCS.



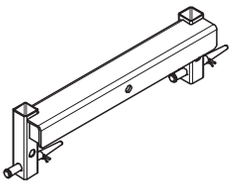


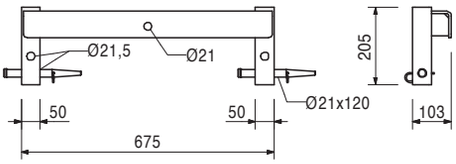
Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**

114942	9,180	**Adapter GKB Work Cage/SRU**

Complete with
2 pc. 104031 Fitting Pin Ø 21 x 120
2 pc. 018060 Cotter Pin 4/1, galv.



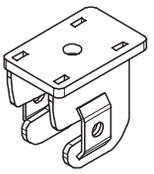


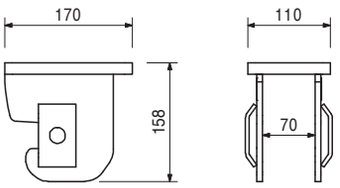
100242	Adj. Base Plate UJB 38-80/55	608
115150	Anchor Positioning Stud M24 x 65, galv.	609
026420	Anchor Positioning Stud M24, galv.	610
026230	Anchor Sleeve M24	608
026430	Bolt ISO 4014 M24 x 70-10.9, glav.	610
124934	Brace Connector VGK	607
124455	Bracket Cantilever VGK 50	605
124404	Bracket Post VGK 110	604
124427	Bracket Post VGK 139	604
116233	Cone FRC Ø 32/52, c = 40	609
026417	Cutting Cost Scaffold Tube	608
124394	Formwork Fixing VGK 2	606
124360	Formwork Post Extension VGK 40	607
124371	Formwork Post VGK 70	607
124438	Formwork Support VGK 100	607
108136	Glue for Concrete Cones-2, 5-kg-Set	611
114299	Guardrail Post GKB	611
116292	Guardrail Post HSGP-2	606
114328	Guardrail Post RCS/SRU 184	606
124031	Hex Bolt ISO 4014-M24 x 100-8.8, galv.	609
057088	Kicker AV 111	605
028110	Kicker AV 140	605
057087	Kicker AV 82	605
031652	KK Concrete Cone M24-67/52	610
124447	Platform Cantilever Beam VGK 170	606
116234	Plug FRC Ø 32 mm	609
031550	Repoxal Glue	609
026411	Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m	608
026412	Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m	608
026413	Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m	608
026414	Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m	608
026419	Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m	608
026418	Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m	608
026415	Scaff. Tube Steel Ø 48.3 x 3.2, special length	608
114158	Screw-On Cone-2 M24/DW 20, galv.	610
124413	Suspension Head VGK	604
030860	Threaded Anchor Plate DW 20	609

VARIOKIT VGK Cantilevered Parapet Bracket

PERI

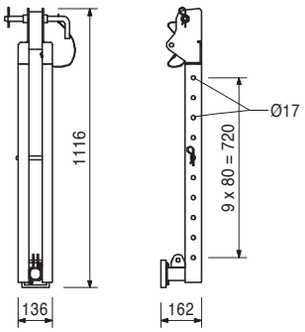
Item no.	Weight kg	
124413	4,370	**Suspension Head VGK** To attach the Bracket Post VGK 110/139 to the structure.



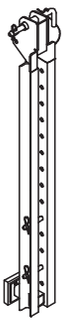


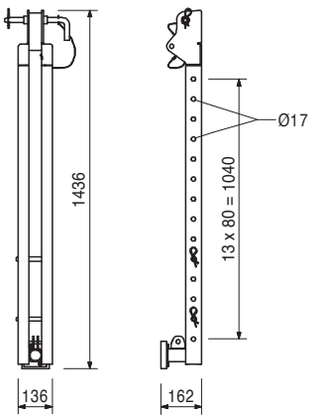
124404	17,300	**Bracket Post VGK 110** For connection of the Platform Cantilever Beam VGK 170 and formwork with parapet height up to 60 cm. **Complete with** 1 pc. 118463 Bolt Ø 16 x 90, galv. 1 pc. 113012 Pin Ø 20 x 260, galv. 2 pc. 018060 Cotter Pin 4/1, galv.





124427	22,000	**Bracket Post VGK 139** For connection of the Platform Cantilever Beam VGK 170 and formwork with parapet heights from 60 to 100 cm. **Complete with** 2 pc. 118463 Bolt Ø 16 x 90, galv. 1 pc. 113012 Pin Ø 20 x 260, galv. 3 pc. 018060 Cotter Pin 4/1, galv.



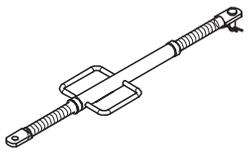


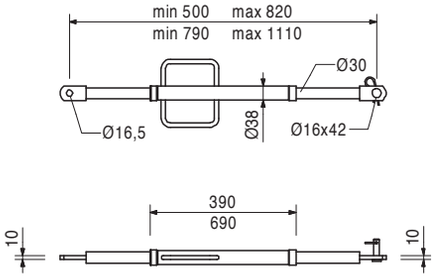
Item no.	Weight kg		min. L	max. L
		Kickers AV		
057087	3,720	**Kicker AV 82**	500	820
057088	4,410	**Kicker AV 111**	790	1110

For aligning PERI formwork systems.

Complete with
1 pc. 027170 Pin Ø 16 x 42, galv.
1 pc. 018060 Cotter Pin 4/1, galv.

Note
Permissible load see PERI Design Tables.



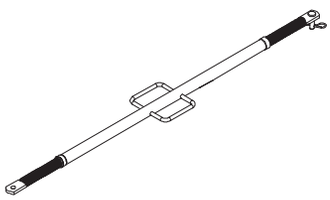


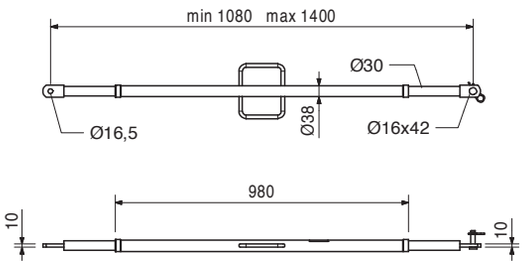
028110	5,180	**Kicker AV 140**

Extension length l = 1.08 – 1.40 m.
For aligning PERI formwork systems.

Complete with
1 pc. 027170 Pin Ø 16 x 42, galv.
1 pc. 018060 Cotter Pin 4/1, galv.

Note
Permissible load see PERI Design Tables.

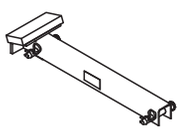


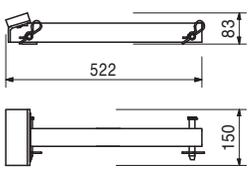


124455	2,930	**Bracket Cantilever VGK 50**

For assembly of the bracket unit with Bracket Post VGK 110/139 and Kicker AV 111/140.

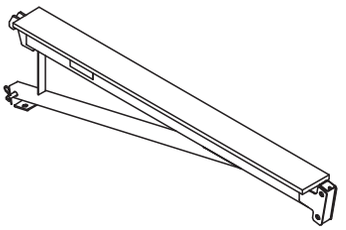
Complete with
2 pc. 118463 Bolt Ø 16 x 90, galv.
2 pc. 018060 Cotter Pin 4/1, galv.

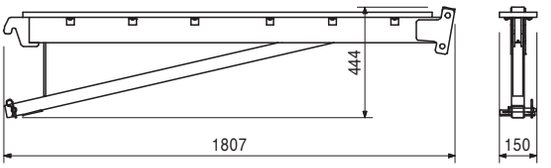




VARIOKIT VGK Cantilevered Parapet Bracket

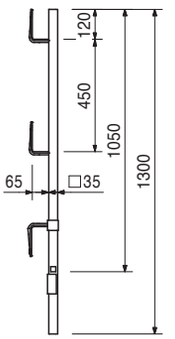
Item no.	Weight kg		
124447	21,100	**Platform Cantilever Beam VGK 170** For connection to the Bracket Post VGK 110/139 and installation of a fully closed platform planking.	**Complete with** 1 pc. 118463 Bolt Ø 16 x 90, galv. 1 pc. 018060 Cotter Pin 4/1, galv.





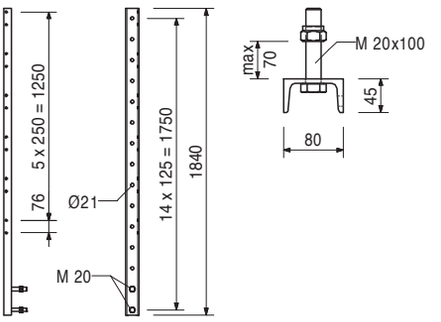
116292	4,730	**Guardrail Post HSGP-2** As guardrail for different systems.	



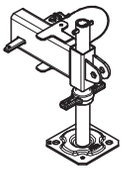


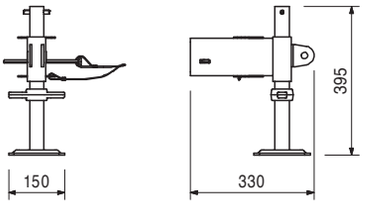
114328	16,600	**Guardrail Post RCS/SRU 184** For assembly of the guardrail on the Platform Beam RCS/SRU or Angle connector RCS/SRU.	**Complete with** 2 pc. 114727 Bolt ISO 4017 M20 x 100-8.8, galv. 2 pc. 781053 Nut ISO 7042 M20-8, galv.





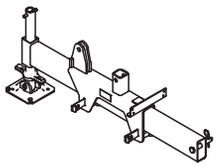
124394	6,670	**Formwork Fixing VGK 2** For connection of the Formwork Support VGK 100 to the Bracket Post VGK 110/139.	

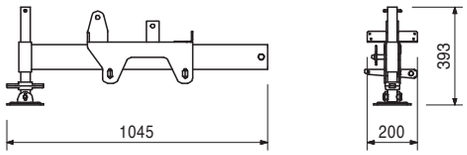




VARIOKIT VGK Cantilevered Parapet Bracket

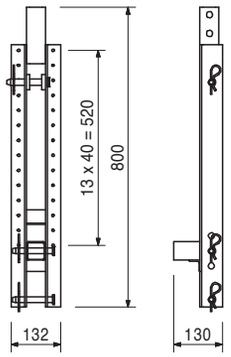
Item no.	Weight kg		
124438	20,100	**Formwork Support VGK 100** For connection of the bottom and lateral formwork.	**Complete with** 1 pc. 118463 Bolt Ø 16 x 90, galv. 1 pc. 018060 Cotter Pin 4/1, galv.



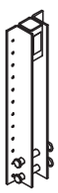


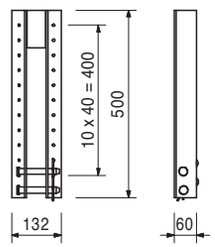
124371	7,300	**Formwork Post VGK 70** For mounting of the lateral formwork.	**Complete with** 3 pc. 118463 Bolt Ø 16 x 90, galv. 3 pc. 018060 Cotter Pin 4/1, galv.



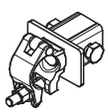


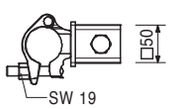
124360	4,500	**Formwork Post Extension VGK 40** For extension of the Formwork Post VGK 70 with parapet height from 60 to 100 cm.	**Complete with** 2 pc. 118463 Bolt Ø 16 x 90, galv. 2 pc. 018060 Cotter Pin 4/1, galv.





124934	1,550	**Brace Connector VGK** For bracing due to longitudinal inclination.	**Complete with** 1 pc. 710222 Bolt ISO 4014 M16 x 80-8.8, galv. 1 pc. 710229 Nut ISO 4032 M16-8, galv.

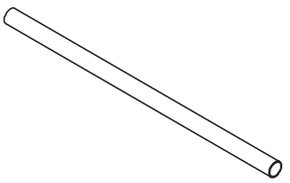


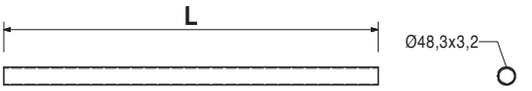


VARIOKIT VGK Cantilevered Parapet Bracket

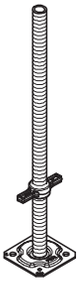
PERI

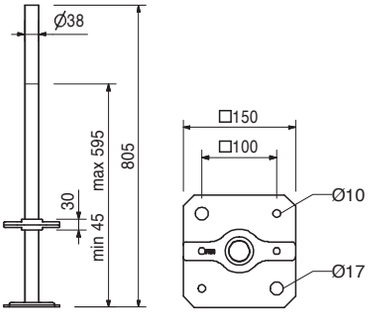
Item no.	Weight kg		
		Scaffold Tubes Steel Ø 48.3 x 3.2	**L**
026415	3,550	**Scaff. Tube Steel Ø 48.3 x 3.2, special length**	
026417	0,000	**Cutting Cost Scaffold Tube**	
026411	3,550	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m**	1000
026412	7,100	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m**	2000
026413	10,650	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m**	3000
026414	14,200	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m**	4000
026419	17,750	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m**	5000
026418	21,600	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m**	6000



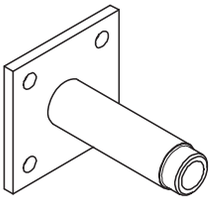


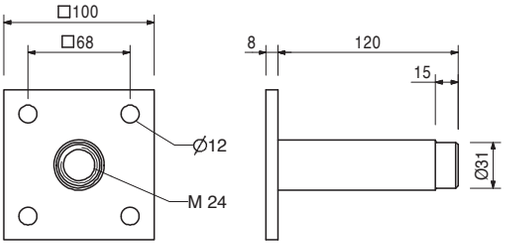
100242	4,570	**Adj. Base Plate UJB 38-80/55**	**Note** With captive yellow Quick Jack Nut.





026230	1,010	**Anchor Sleeve M24** To anchor platform systems.	**Note** Separate design information on request.



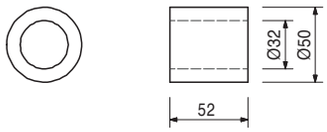


Accessories

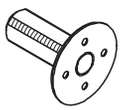
026240	0,026	**Cone PP Ø 31/26, c = 25**
026250	0,005	**Plug Ø 26 mm**
116233	0,116	**Cone FRC Ø 32/52, c = 40**
026420	0,123	**Anchor Positioning Stud M24, galv.**
116234	0,033	**Plug FRC Ø 32 mm**
115150	0,200	**Anchor Positioning Stud M24 x 65, galv.**

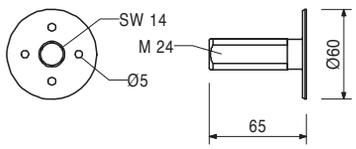
Item no.	Weight kg	
116233	0,116	**Cone FRC Ø 32/52, c = 40** Ensures a concrete cover of 40 mm in conjunction with Anchor Sleeve M24. Made of fibre reinforced concrete.



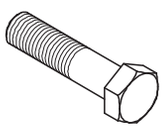


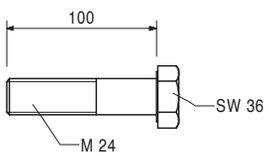
115150	0,200	**Anchor Positioning Stud M24 x 65, galv.** For fixing the Anchor M24 Sleeve if fixation through formlining is not possible.





124031	0,452	**Hex Bolt ISO 4014-M24 x 100-8.8, galv.**





116234	0,033	**Plug FRC Ø 32 mm** For closing the Cone FRC Ø 32. Made of fibre reinforced concrete.



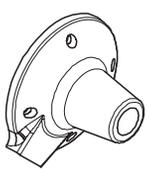


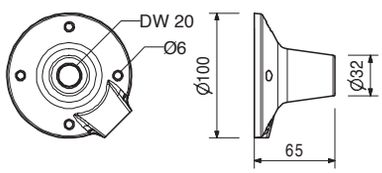
Accessories

031550	1,000	**Repoxal Glue**

031550	1,000	**Repoxal Glue** Two-component adhesive for bonding fibre reinforced concrete plugs. Requirements: 1 kg adhesive for approx. 200 Plugs FZR 32 or 330 Plugs FZR 22.	**Note** See Safety Data sheet! Delivery unit 1.0 kg

030860	0,801	**Threaded Anchor Plate DW 20** For use with Tie Rod DW 20, B 20 or Screw-On Cone-2 M24/DW 20. For anchoring in concrete.	**Note** Lost anchor part.

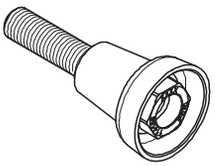


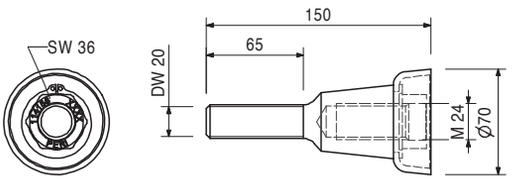


VARIOKIT VGK Cantilevered Parapet Bracket

PERI

Item no.	Weight kg	
114158	1,030	**Screw-On Cone-2 M24/DW 20, galv.** Anchor system M24. For anchoring climbing systems.





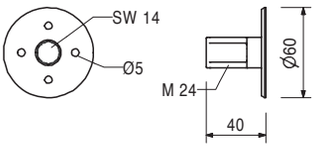
Note
Separate design information on request.

Accessories

030860	0,801	**Threaded Anchor Plate DW 20**

026420	0,123	**Anchor Positioning Stud M24, galv.** For fixing the M24 anchor system if the plywood formlining is not drilled through.



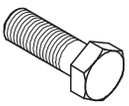


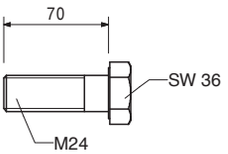
Note
Allen Key SW 14.

Accessories

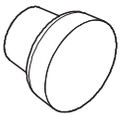
027212	0,445	**Allen Key SW 14, long**
710312	0,005	**Nail 3 x 80**

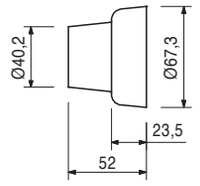
026430	0,334	**Bolt ISO 4014 M24 x 70-10.9, glav.** High-strength bolt for anchoring climbing systems.





031652	0,247	**KK Concrete Cone M24-67/52** For closing anchor points with Climbing Cone-2, M24/DW 15 and Screw-On Cone-2 M24/DW 20.





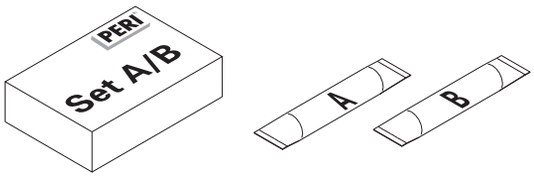
Note
Delivery unit 50 pieces.

Accessories

108136	5,000	**Glue for Concrete Cones-2, 5-kg-Set**

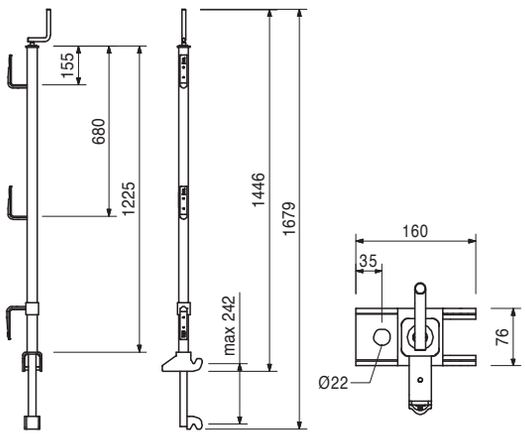
VARIOKIT VGK Cantilevered Parapet Bracket

Item no.	Weight kg		
108136	5,000	**Glue for Concrete Cones-2, 5-kg-Set** For bonding PERI concrete cones.	**Note** See Safety Data sheet! Consisting of: 6 x Component A, 6 x Component B 2 x Stirring Container, 3 x Stirring Staff



114299	9,520	**Guardrail Post GKB** For fixing to the reinforcement or to the embedded anchors.





115150	Anchor Positioning Stud M24 x 65, galv.	622
026230	Anchor Sleeve M24	621
102111	Anchor Sleeve M24, galv.	621
108360	Anchor Sleeve M24, Special, Stainless Steel	621
116233	Cone FRC Ø 32/52, c = 40	622
750076	F.H. Bolt DIN 603 M8 x 90 MU, galv.	620
102217	GKB Abutment Bracket 180	619
102220	GKB Abutment Platform 180 x 120	614
102219	GKB Abutment Platform 180 x 240	614
102394	GKB Anchor Bolt M 24 x 200/10°	622
102195	GKB Board Formwork 140 x 120	617
102327	GKB Cantilever Parapet Bracket 180	619
102185	GKB Cantilever Parapet Platform 180 x 120	614
102184	GKB Cantilever Parapet Platform 180 x 240	614
102395	GKB Handrail Post	620
102396	GKB Handrail Post 115°	620
102187	GKB Protection Board 120	615
102186	GKB Protection Board 240	615
102188	GKB Protection Board 90/120	615
102778	GKB Side Formwork 60 x 120	616
102779	GKB Side Formwork 60 x 245	616
102329	GKB Side Formwork Beam	616
102822	GKB Side Formwork Bracket	619
102317	GKB Socket M24/15-35	623
102193	GKB Soffit Formwork 45 x 120	616
102190	GKB Soffit Formwork 45 x 245	616
102328	GKB Soffit Formwork Beam	620
102196	GKB Spindle for Cantilever Slab Formwork	617
102197	GKB Work Cage	618
114299	Guardrail Post GKB	624
116234	Plug FRC Ø 32 mm	622
021790	Ratchet Spanner SW 24 "Combi"	623
072180	Ratchet Wrench 1/2"	623
031550	Repoxal Glue	622
102784	Socket SW 24-1/2"	623
102785	Socket SW 36-3/4"	623

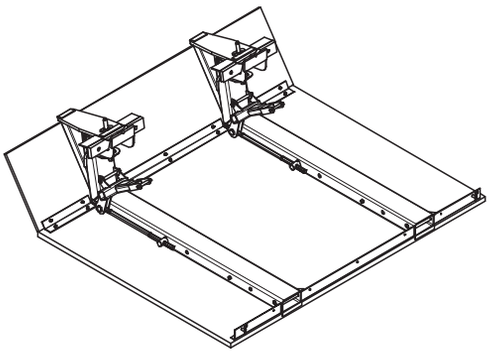
GKB Cantilevered Parapet Platform

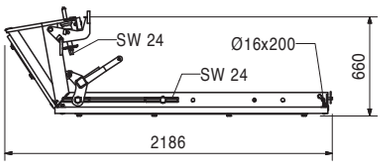
PERI

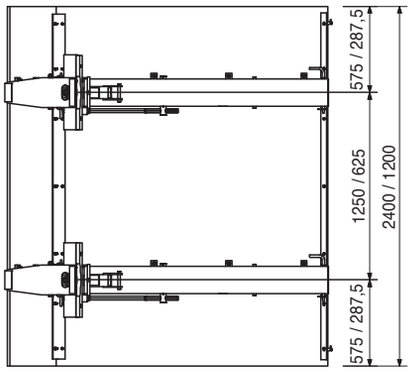
Item no.	Weight kg
102184	320,000
102185	261,000

GKB Cantilever Parapet Platforms
GKB Cantilever Parapet Platform 180 x 240
GKB Cantilever Parapet Platform 180 x 120
Ready-to-use platform for cantilvered parapet up to max. b = 45 cm and max. h = 60 cm.

Complete with
4 pc. 102492 Bolt Ø 16 x 200
4 pc. 018060 Cotter Pin 4/1, galv.
Technical Data
Permissible load 150 kg/m².



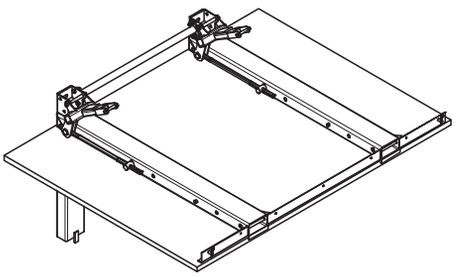


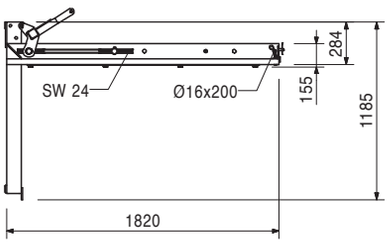


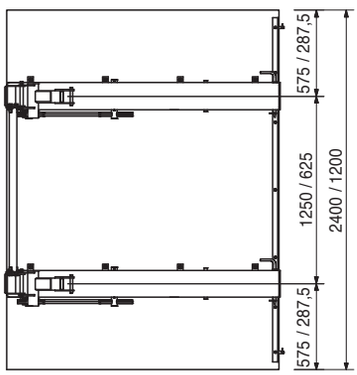
Item no.	Weight kg
102219	268,000
102220	221,000

GKB Abutment Platforms
GKB Abutment Platform 180 x 240
GKB Abutment Platform 180 x 120
Ready-to-use platform for cantilvered parapet in the abutment area up to max. b = 45 cm, max. h = 60 cm.

Complete with
2 pc. 102492 Bolt Ø 16 x 200
2 pc. 018060 Cotter Pin 4/1, galv.
Technical Data
Permissible load 150 kg/m².

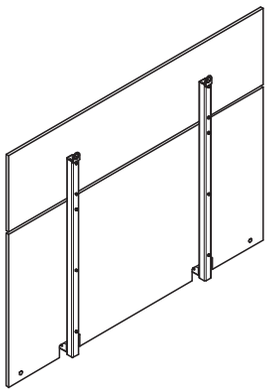


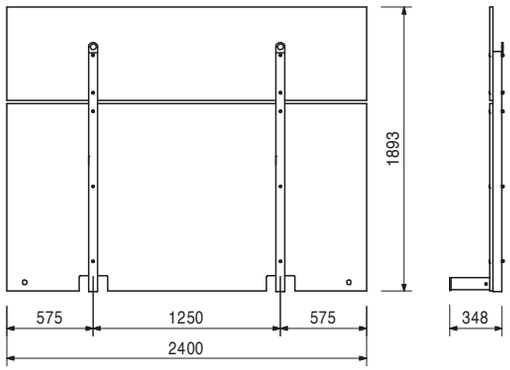




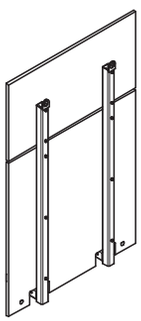
GKB Cantilevered Parapet Platform

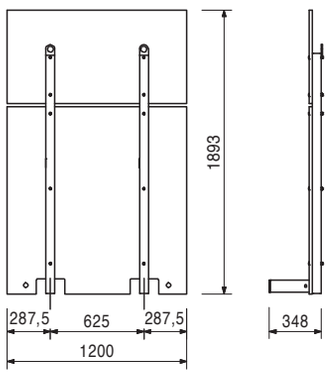
Item no.	Weight kg	
102186	89,200	**GKB Protection Board 240** Completely pre-assembled. As guardrail with GKB.



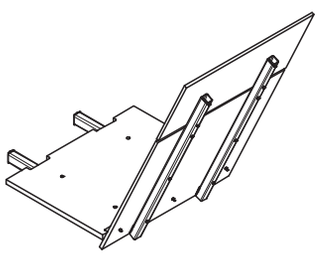


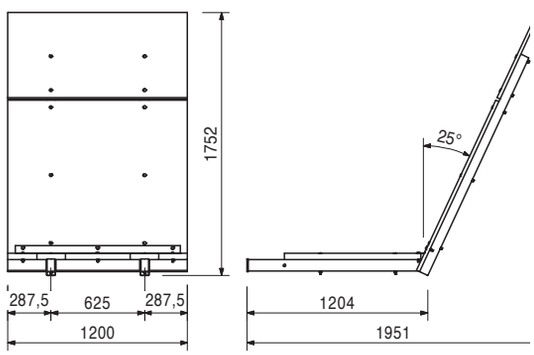
102187	56,200	**GKB Protection Board 120** Completely pre-assembled. As guardrail with GKB.





102188	99,600	**GKB Protection Board 90/120** Completely pre-assembled. As guardrail with GKB for forming electrical protection slabs.



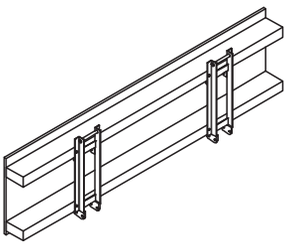


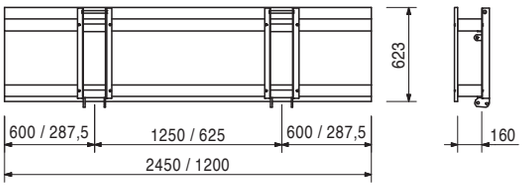
GKB Cantilevered Parapet Platform

PERI

Item no.	Weight kg	
		GKB Side Formworks
102778	33,700	**GKB Side Formwork 60 x 120**
102779	54,800	**GKB Side Formwork 60 x 245**

Ready-to-use formwork with open formwork for cantilevered parapets up to max. b = 45 cm, h = 60 cm.

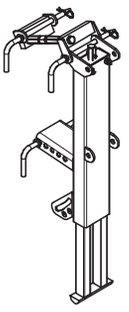


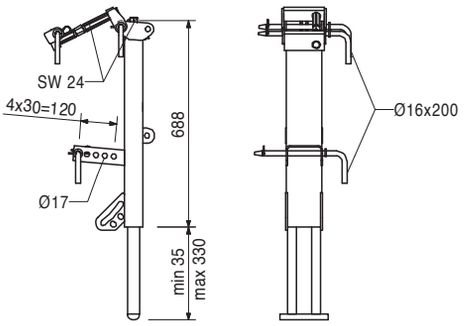


102329	19,400	**GKB Side Formwork Beam**

For supporting and aligning the GKB protection board.

Complete with
3 pc. 102492 Bolt Ø 16 x 200
3 pc. 018060 Cotter Pin 4/1, galv.

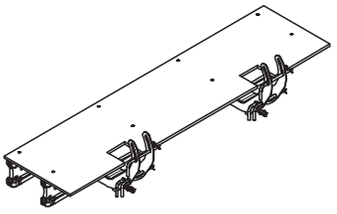


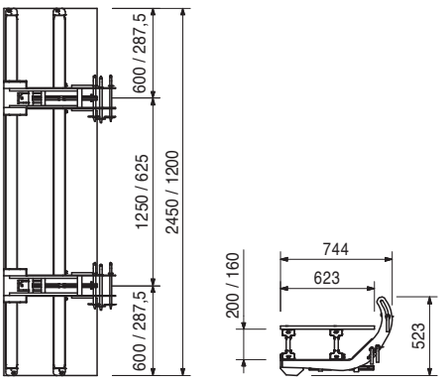


		GKB Soffit Formworks
102193	60,800	**GKB Soffit Formwork 45 x 120**
102190	89,300	**GKB Soffit Formwork 45 x 245**

Ready-to-use formwork with open formwork for cantilevered parapets up to max. b = 45 cm, h = 60 cm.

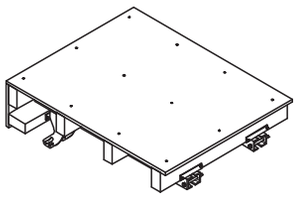
Complete with
6 pc. 102492 Bolt Ø 16 x 200
6 pc. 018060 Cotter Pin 4/1, galv.

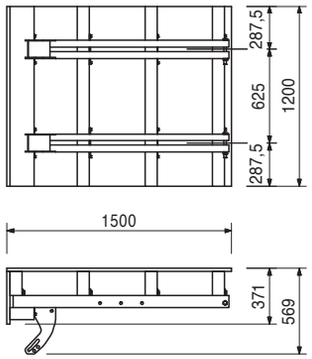




GKB Cantilevered Parapet Platform

Item no.	Weight kg	
102195	125,000	**GKB Board Formwork 140 x 120** Ready-to-use formwork with open formwork for electrical protection slabs. In connection with the GKB Cantilevered Parapet Platform 120 x 180.



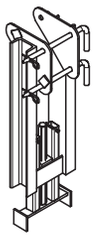


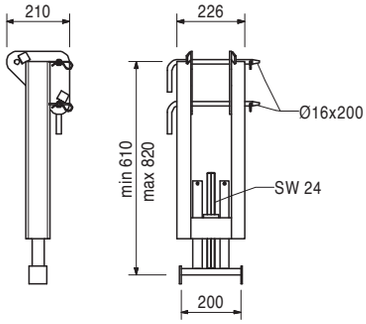
Accessories

102196	19,000	**GKB Spindle for Cantilever Slab Formwork**

102196	19,000	**GKB Spindle for Cantilever Slab Formwork** For supporting and adjusting GKB board formwork 140 x 120.

Complete with
2 pc. 102492 Bolt Ø 16 x 200
2 pc. 018060 Cotter Pin 4/1, galv.





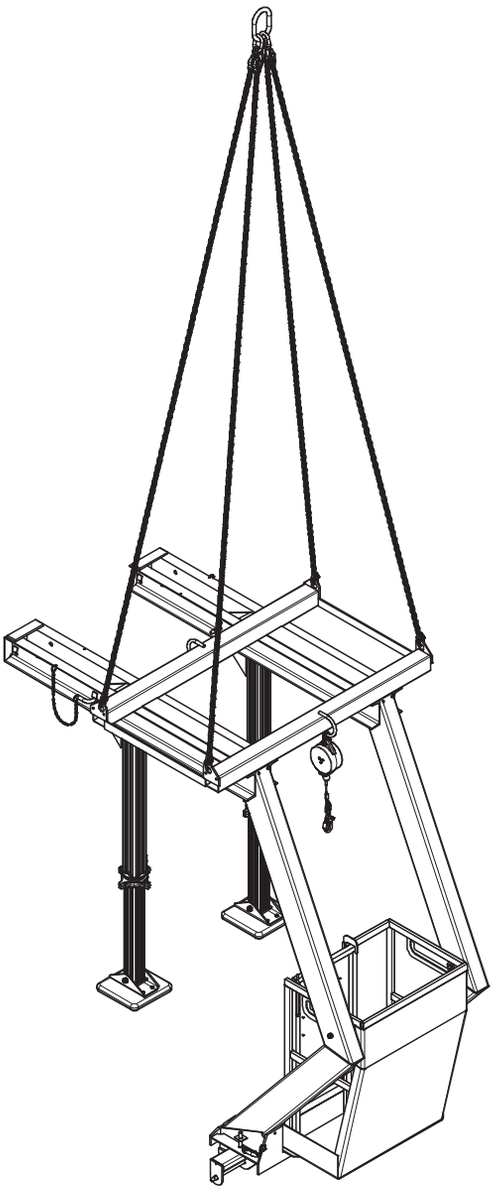
GKB Cantilevered Parapet Platform

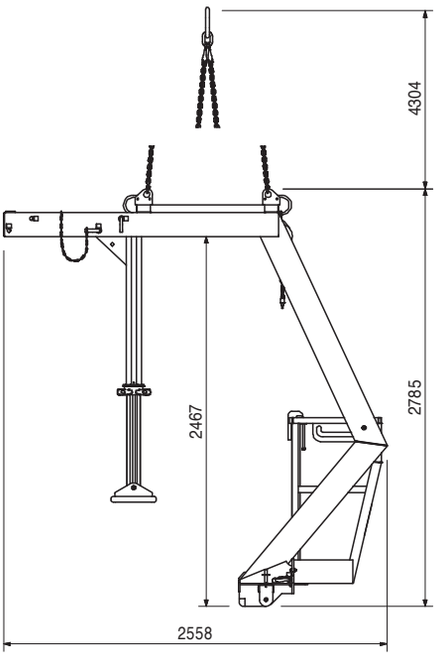
Item no.	Weight kg
102197	604,000

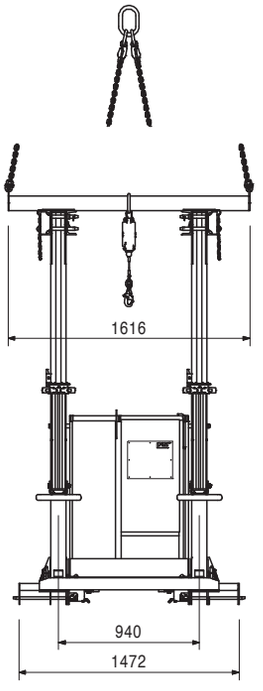
GKB Work Cage
For moving completely assembled GKB units.
With retractable-type fall arrester.

Complete with
2 pc. 102737 Locking Pin
2 pc. 102690 GKB Clamping Spindle 1140

Note
Follow Instructions for Use!





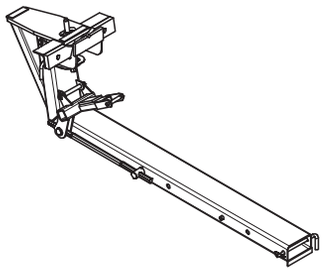


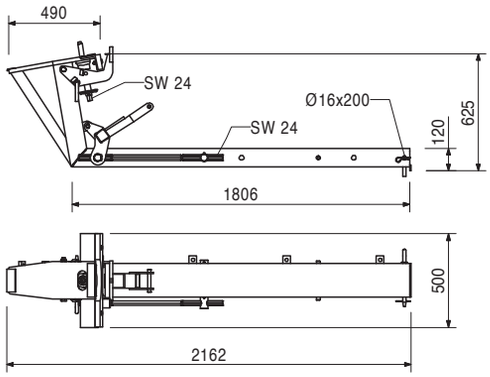
GKB Cantilevered Parapet Platform

Item no.	Weight kg
102327	98,500

GKB Cantilever Parapet Bracket 180
For cantilevered parapet platforms and assembly of special platforms.

Complete with
2 pc. 102492 Bolt Ø 16 x 200
2 pc. 018060 Cotter Pin 4/1, galv.

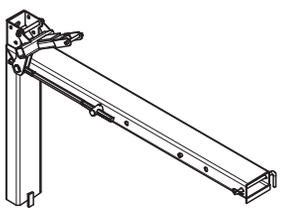


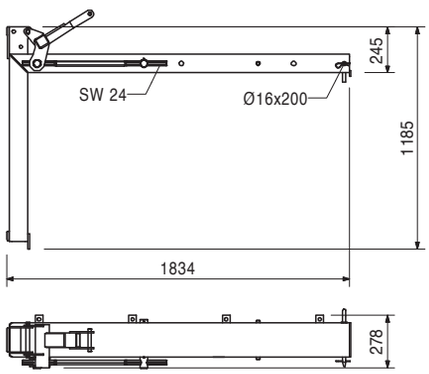


102217	84,200

GKB Abutment Bracket 180
For abutment platforms and assembly of special platforms.

Complete with
1 pc. 102492 Bolt Ø 16 x 200
1 pc. 018060 Cotter Pin 4/1, galv.

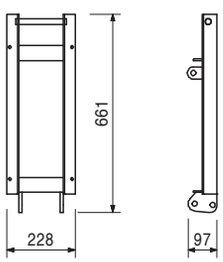




102822	6,340

GKB Side Formwork Bracket
For the signs on the side.

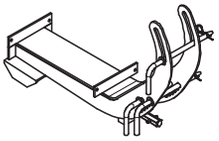


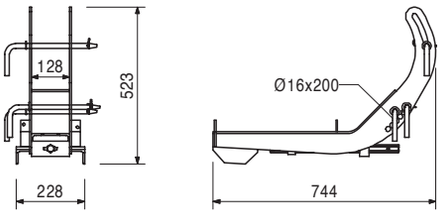


GKB Cantilevered Parapet Platform

PERI

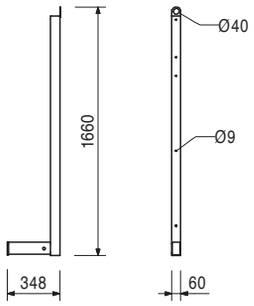
Item no.	Weight kg		
102328	19,200	**GKB Soffit Formwork Beam** For the slab formwork.	**Complete with** 3 pc. 102492 Bolt Ø 16 x 200 3 pc. 018060 Cotter Pin 4/1, galv.



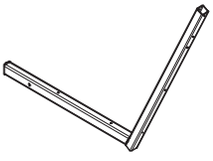


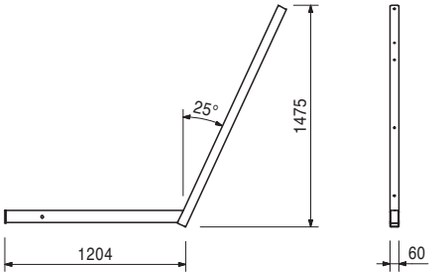
102395	11,600	**GKB Handrail Post** For Guardrails 240 and 120.	





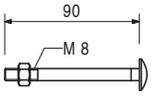
102396	21,500	**GKB Handrail Post 115°** For Guardrails 90/120.	





750076	0,040	**F.H. Bolt DIN 603 M8 x 90 MU, galv.** With nut.	**Note** Wrench size SW 13.

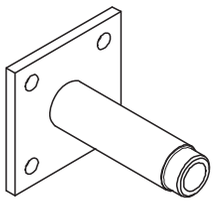


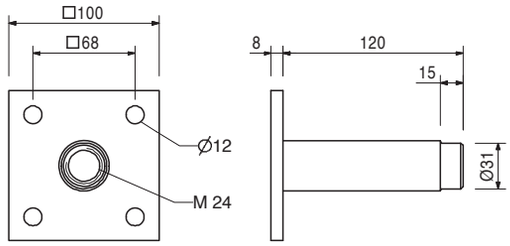


GKB Cantilevered Parapet Platform

Item no.	Weight kg	
026230	1,010	**Anchor Sleeve M24** To anchor platform systems.

Note
Separate design information on request.



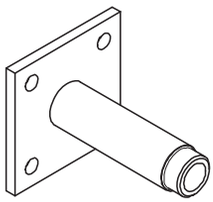


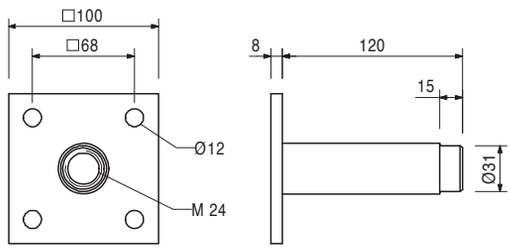
Accessories

026240	0,026	**Cone PP Ø 31/26, c = 25**
026250	0,005	**Plug Ø 26 mm**
116233	0,116	**Cone FRC Ø 32/52, c = 40**
026420	0,123	**Anchor Positioning Stud M24, galv.**
116234	0,033	**Plug FRC Ø 32 mm**
115150	0,200	**Anchor Positioning Stud M24 x 65, galv.**

102111	1,010	**Anchor Sleeve M24, galv.** To anchor platform systems.

Note
Separate design information on request.



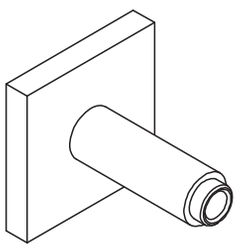


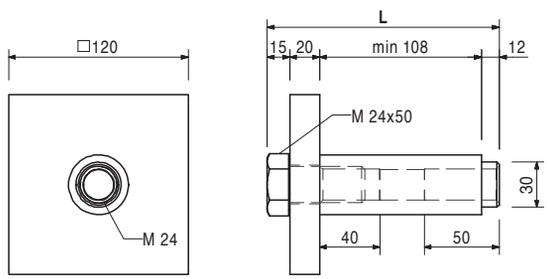
Accessories

026240	0,026	**Cone PP Ø 31/26, c = 25**
026250	0,005	**Plug Ø 26 mm**
116233	0,116	**Cone FRC Ø 32/52, c = 40**
026420	0,123	**Anchor Positioning Stud M24, galv.**
116234	0,033	**Plug FRC Ø 32 mm**
115150	0,200	**Anchor Positioning Stud M24 x 65, galv.**

108360	3,300	**Anchor Sleeve M24, Special, Stainless Steel** To anchor platform systems.

Note
Separate design information on request.





Accessories

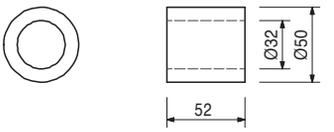
026240	0,026	**Cone PP Ø 31/26, c = 25**
026250	0,005	**Plug Ø 26 mm**
116233	0,116	**Cone FRC Ø 32/52, c = 40**
026420	0,123	**Anchor Positioning Stud M24, galv.**
116234	0,033	**Plug FRC Ø 32 mm**
115150	0,200	**Anchor Positioning Stud M24 x 65, galv.**

GKB Cantilevered Parapet Platform

PERI

Item no.	Weight kg	
116233	0,116	**Cone FRC Ø 32/52, c = 40** Ensures a concrete cover of 40 mm in conjunction with Anchor Sleeve M24. Made of fibre reinforced concrete.





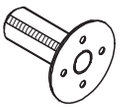
116234	0,033	**Plug FRC Ø 32 mm** For closing the Cone FRC Ø 32. Made of fibre reinforced concrete.

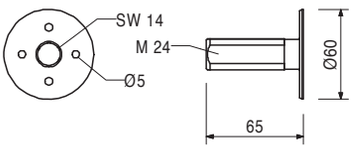




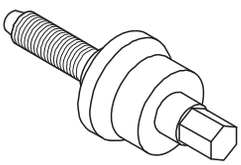
Accessories

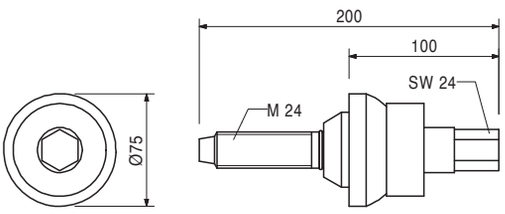
031550	1,000	**Repoxal Glue**
115150	0,200	**Anchor Positioning Stud M24 x 65, galv.** For fixing the Anchor M24 Sleeve if fixation through formlining is not possible.



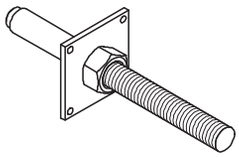


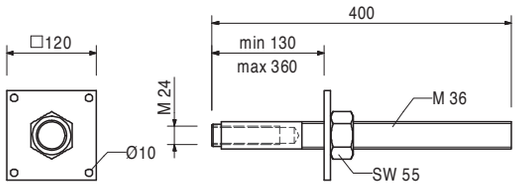
031550	1,000	**Repoxal Glue** Two-component adhesive for bonding fibre reinforced concrete plugs. Requirements: 1 kg adhesive for approx. 200 Plugs FZR 32 or 330 Plugs FZR 22.	**Note** See Safety Data sheet! Delivery unit 1.0 kg
102394	1,980	**GKB Anchor Bolt M 24 x 200/10°** For inclinations up to 10°.	**Note** Separate design information on request.



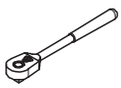


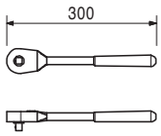
Item no.	Weight kg		
102317	4,080	**GKB Socket M24/15-35** For subsequent installation of anchors.	**Note** Separate design information on request.





072180	0,560	**Ratchet Wrench 1/2"**



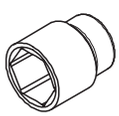


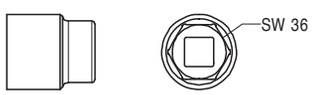
102784	0,095	**Socket SW 24-1/2"**



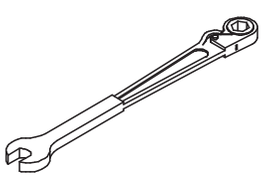


102785	0,452	**Socket SW 36-3/4"**





Item no.	Weight kg		
021790	1,000	**Ratchet Spanner SW 24 "Combi"** For adjusting RUNDFLEX panels and Cantilevered Parapet Platform GKB.	**Note** Length approx. 500 mm.

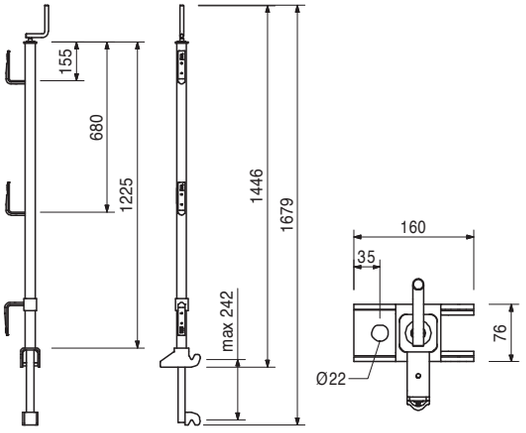


GKB Cantilevered Parapet Platform

Item no.	Weight kg
114299	9,520

Guardrail Post GKB
For fixing to the reinforcement or to the embedded anchors.





Shoring

627 PEP Ergo Slab Props
633 PEP 10, 20, 30 Slab Props
641 MULTIPROP Single Props and System
653 ST 100 Stacking Tower
662 PERI UP Flex Shoring Tower / Shoring Tower MDS
687 PERI UP Flex Heavy Duty Prop
697 HD 200 Heavy-Duty Prop

PEP Ergo Slab Props

027310	Base MP 50	630
027790	Brace Clamp HL, galv., 76 – 120 mm	629
027940	Brace Clamp, galv., 48 – 76 mm	629
103434	Pallet RP-2 80 x 120, galv.	630
103429	Pallet RP-2 80 x 150, galv.	630
112813	PEP Frames PRK 100	628
112814	PEP Frames PRK 120	628
111813	PEP Frames PRK 137.5	628
111814	PEP Frames PRK 150	628
112718	PEP Frames PRK 200	629
111815	PEP Frames PRK 201.5	629
112788	PEP Frames PRK 210	629
111816	PEP Frames PRK 225	629
111817	PEP Frames PRK 230	629
111818	PEP Frames PRK 266	629
111819	PEP Frames PRK 296	629
111811	PEP Frames PRK 62.5	628
111812	PEP Frames PRK 75	628
116780	Slab Prop PEP Ergo B-300	628
116790	Slab Prop PEP Ergo B-350	628
117230	Slab Prop PEP Ergo D-150	628
116770	Slab Prop PEP Ergo D-250	628
125130	Slab Prop PEP Ergo D-350	628
125140	Slab Prop PEP Ergo D-400	628
125150	Slab Prop PEP Ergo D-500	628
125160	Slab Prop PEP Ergo E-300	628
125170	Slab Prop PEP Ergo E-400	628
107152	Tripod PEP Ergo, galv.	631
028000	Universal Tripod, galv.	631
118345	Wing Nut Spanner PEP	630

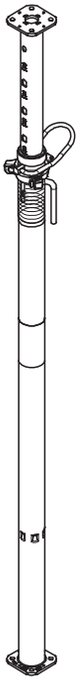
PEP Ergo Slab Props

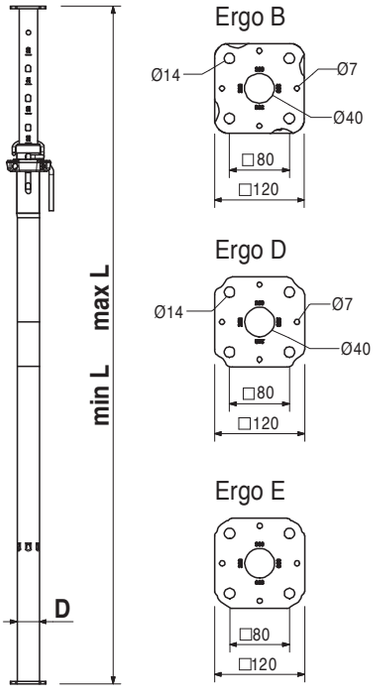
PERI

Item no.	Weight kg	Slab Props PEP Ergo	D	min. L	max. L
116780	14,000	**Slab Prop PEP Ergo B-300**	Ø 60.6	1970	3000
116790	15,600	**Slab Prop PEP Ergo B-350**	Ø 60.6	2250	3500
117230	9,110	**Slab Prop PEP Ergo D-150**	Ø 60.6	980	1500
116770	13,100	**Slab Prop PEP Ergo D-250**	Ø 60.6	1470	2500
125130	19,400	**Slab Prop PEP Ergo D-350**	Ø 71.0	2260	3500
125140	23,000	**Slab Prop PEP Ergo D-400**	Ø 76.5	2510	4000
125150	30,700	**Slab Prop PEP Ergo D-500**	Ø 83.0	3260	5000
125160	19,400	**Slab Prop PEP Ergo E-300**	Ø 76.5	1960	3000
125170	26,600	**Slab Prop PEP Ergo E-400**	Ø 83.0	2510	4000

Slab prop made of steel.

Note
Permissible load: see PERI Design Tables.

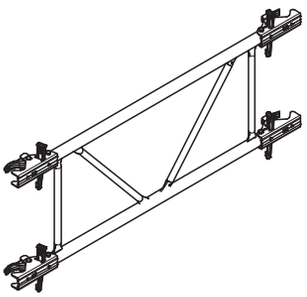


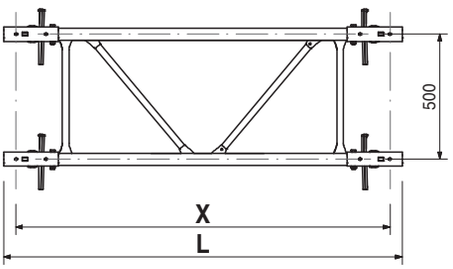


Item no.	Weight kg	PEP Frames PRK, Steel	L	X
111811	13,700	**PEP Frames PRK 62.5**	723	625
111812	13,900	**PEP Frames PRK 75**	848	750
112813	15,900	**PEP Frames PRK 100**	1098	1000
112814	17,800	**PEP Frames PRK 120**	1298	1200
111813	19,200	**PEP Frames PRK 137.5**	1473	1375
111814	20,100	**PEP Frames PRK 150**	1598	1500

Stiffening frame for PEP slab props. Complete with captive wedge coupling.

Note
L = Loading Length
X = Axis Length



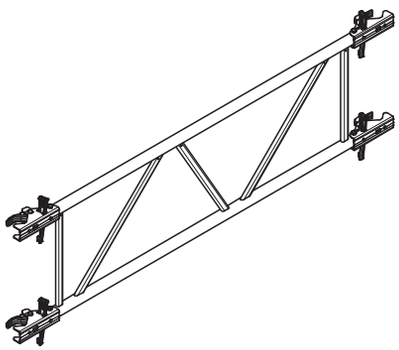


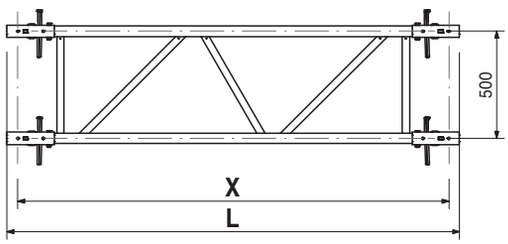
PEP Ergo Slab Props

Item no.	Weight kg		L	X
		PEP Frames PRK		
112718	15,300	**PEP Frames PRK 200**	2098	2000
111815	15,400	**PEP Frames PRK 201.5**	2113	2015
112788	15,600	**PEP Frames PRK 210**	2198	2100
111816	16,100	**PEP Frames PRK 225**	2348	2250
111817	16,300	**PEP Frames PRK 230**	2398	2300
111818	17,700	**PEP Frames PRK 266**	2758	2660
111819	18,700	**PEP Frames PRK 296**	3058	2960

Stiffening frame for PEP slab props. Complete with captive wedge coupling.

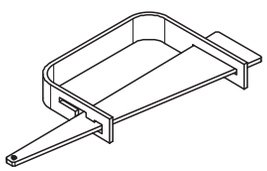
Note
L = Loading Length
X = Axis Length

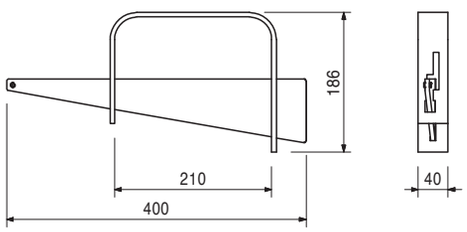




027940	1,840	**Brace Clamp, galv., 48 – 76 mm**

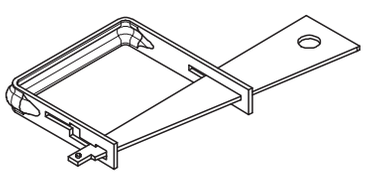
For assembly of 3 x 15 cm stiffening boards at slab props Ø 48 – 76 mm.

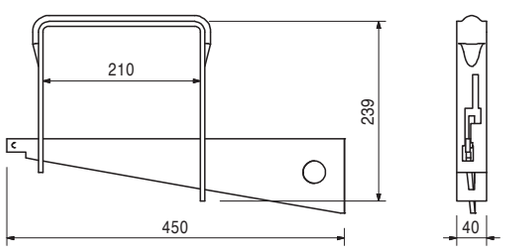




027790	2,460	**Brace Clamp HL, galv., 76 – 120 mm**

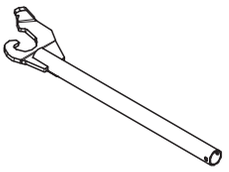
For assembly of 3 x 15 cm stiffening boards at slab props Ø 76 – 89 mm and 100 x 100 mm to 120 x 120 mm.

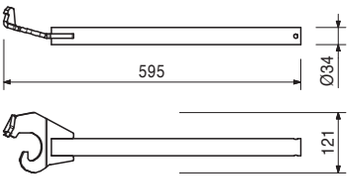




PEP Ergo Slab Props

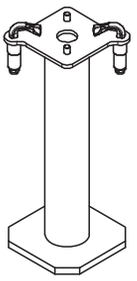
Item no.	Weight kg	
118345	1,500	**Wing Nut Spanner PEP** Allows effortless loosening of the adjusting nut with maximum loaded props.

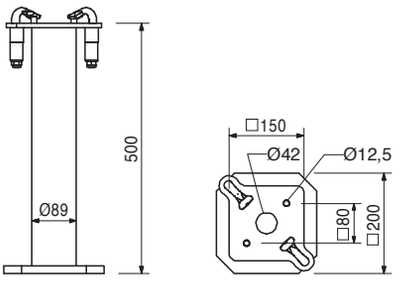




027310	8,900	**Base MP 50** For use with slab props with an end plate thickness of 6 – 10 mm. With clamped quick-release fastener.

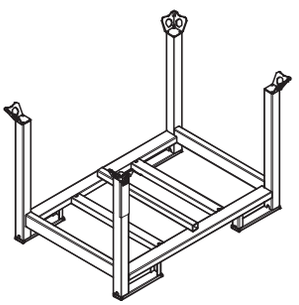
Note
Permissible load: see PERI Design Tables.

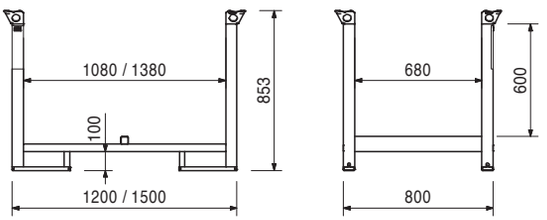




		Pallets RP-2, galv.
103434	38,500	**Pallet RP-2 80 x 120, galv.**
103429	45,300	**Pallet RP-2 80 x 150, galv.**
		For stacking and transportation of formwork and scaffolding components.

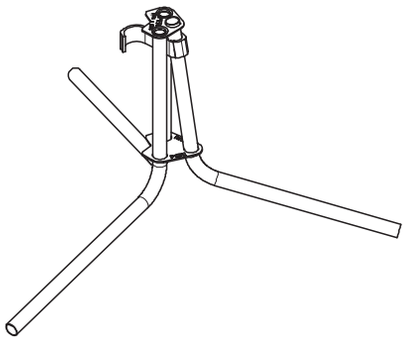
Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 1.5 t.

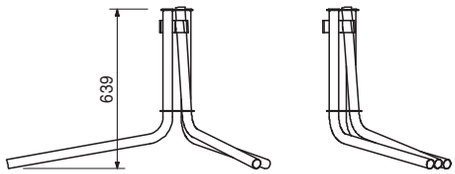




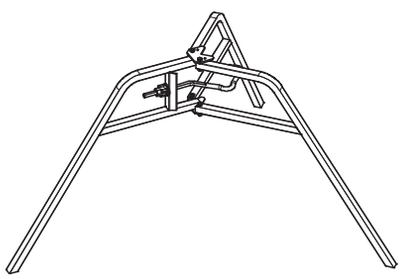
PEP Ergo Slab Props

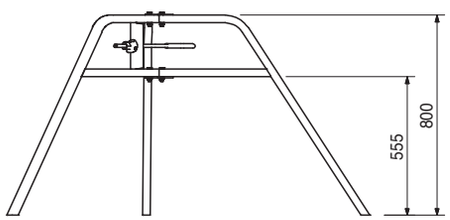
Item no.	Weight kg		
107152	5,810	**Tripod PEP Ergo, galv.** Erection aid for PEP Ergo Slab Props with Ø 44 – 64 mm.	**Note** Only use as erection aid!





028000	9,170	**Universal Tripod, galv.** Erection aid for slab props with Ø 48 – 120 mm and 120 x 120 mm. Can also be used in combination with MULTIPROP MP slab props and all slab props with Base MP 50.	**Note** Only use as erection aid!





027310	Base MP 50	637
027790	Brace Clamp HL, galv., 76 – 120 mm	636
027940	Brace Clamp, galv., 48 – 76 mm	636
106989	Crosshead PEP 10 / VT 20, galv.	637
103434	Pallet RP-2 80 x 120, galv.	637
103429	Pallet RP-2 80 x 150, galv.	637
112813	PEP Frames PRK 100	635
112814	PEP Frames PRK 120	635
111813	PEP Frames PRK 137.5	635
111814	PEP Frames PRK 150	635
112718	PEP Frames PRK 200	636
111815	PEP Frames PRK 201.5	636
112788	PEP Frames PRK 210	636
111816	PEP Frames PRK 225	636
111817	PEP Frames PRK 230	636
111818	PEP Frames PRK 266	636
111819	PEP Frames PRK 296	636
111811	PEP Frames PRK 62.5	635
111812	PEP Frames PRK 75	635
406434	Slab Prop PEP 10-250 A, galv.	634
406433	Slab Prop PEP 10-300 A, galv.	634
406432	Slab Prop PEP 10-350 A, galv.	634
406429	Slab Prop PEP 10-400 A, galv.	634
103058	Slab Prop PEP 20-300, galv.	634
103059	Slab Prop PEP 20-350, galv.	634
103060	Slab Prop PEP 20-400, galv.	634
103061	Slab Prop PEP 20-500, galv.	634
103066	Slab Prop PEP 30-150, galv.	635
103067	Slab Prop PEP 30-250, galv.	635
103062	Slab Prop PEP 30-300, galv.	635
103063	Slab Prop PEP 30-350, galv.	635
103065	Slab Prop PEP 30-400, galv.	635
107152	Tripod PEP Ergo, galv.	638
028000	Universal Tripod, galv.	638
118345	Wing Nut Spanner PEP	637

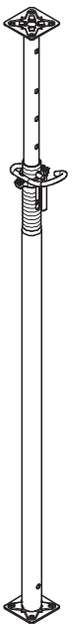
PEP 10, 20, 30 Slab Props

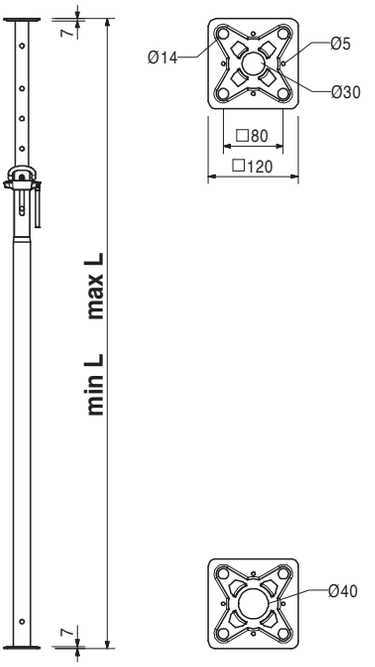
PERI

Item no.	Weight kg		min. L	max. L
		Slab Props PEP 10		
406434	10,100	**Slab Prop PEP 10-250 A, galv.**	1470	2500
406433	11,500	**Slab Prop PEP 10-300 A, galv.**	1720	3000
406432	13,400	**Slab Prop PEP 10-350 A, galv.**	1970	3500
406429	14,900	**Slab Prop PEP 10-400 A, galv.**	2220	4000

Lightweight slab prop made of steel.

Note
Permissible load: see PERI Design Tables.

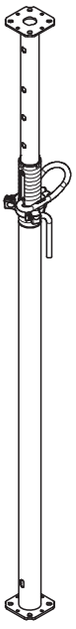


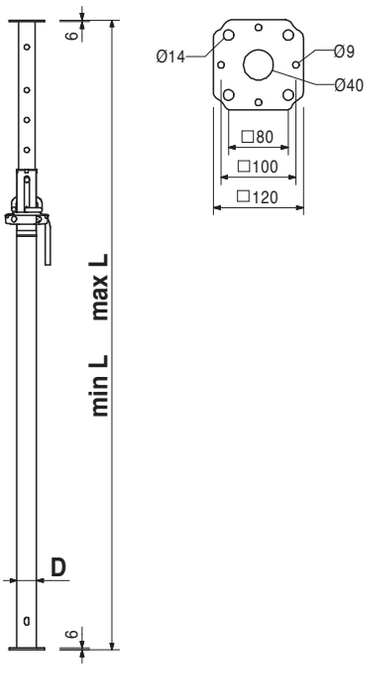


			D	min. L	max. L
		Slab Props PEP 20			
103058	16,100	**Slab Prop PEP 20-300, galv.**	Ø 66.0	1710	3000
103059	19,600	**Slab Prop PEP 20-350, galv.**	Ø 71.5	1960	3500
103060	22,900	**Slab Prop PEP 20-400, galv.**	Ø 75.5	2210	4000
103061	30,600	**Slab Prop PEP 20-500, galv.**	Ø 84.0	2710	5000

Slab prop made of steel.

Note
Permissible load: see PERI Design Tables.





PEP 10, 20, 30 Slab Props

Item no.	Weight kg	
		Slab Props PEP 30
103066	10,800	**Slab Prop PEP 30-150, galv.**
103067	15,400	**Slab Prop PEP 30-250, galv.**
103062	19,000	**Slab Prop PEP 30-300, galv.**
103063	23,100	**Slab Prop PEP 30-350, galv.**
103065	27,500	**Slab Prop PEP 30-400, galv.**

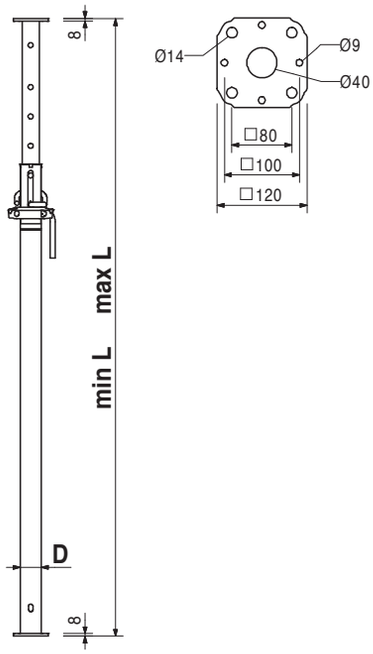
Slab prop made of steel.

D	min. L	max. L
Ø 66.0	960	1500
Ø 66.0	1460	2500
Ø 71.5	1710	3000
Ø 75.5	1960	3500
Ø 84.0	2210	4000

Note

Permissible load: see PERI Design Tables.





		PEP Frames PRK, Steel
111811	13,700	**PEP Frames PRK 62.5**
111812	13,900	**PEP Frames PRK 75**
112813	15,900	**PEP Frames PRK 100**
112814	17,800	**PEP Frames PRK 120**
111813	19,200	**PEP Frames PRK 137.5**
111814	20,100	**PEP Frames PRK 150**

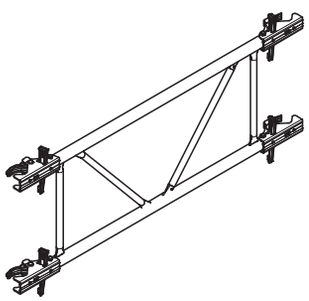
Stiffening frame for PEP slab props. Complete with captive wedge coupling.

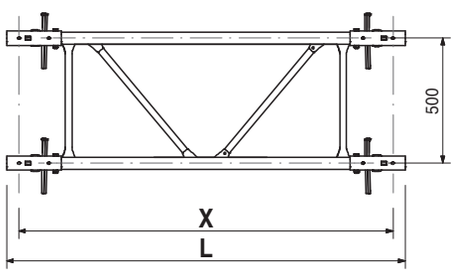
L	X
723	625
848	750
1098	1000
1298	1200
1473	1375
1598	1500

Note

L = Loading Length

X = Axis Length





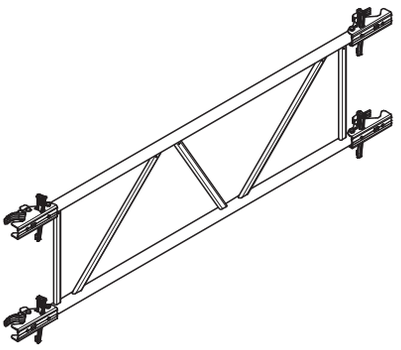
PEP 10, 20, 30 Slab Props

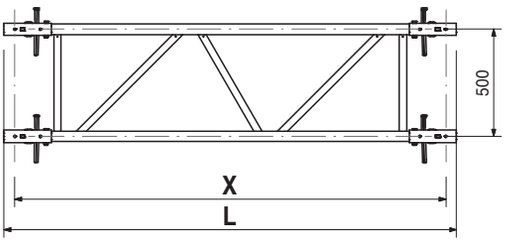
PERI

Item no.	Weight kg		L	X
		PEP Frames PRK		
112718	15,300	**PEP Frames PRK 200**	2098	2000
111815	15,400	**PEP Frames PRK 201.5**	2113	2015
112788	15,600	**PEP Frames PRK 210**	2198	2100
111816	16,100	**PEP Frames PRK 225**	2348	2250
111817	16,300	**PEP Frames PRK 230**	2398	2300
111818	17,700	**PEP Frames PRK 266**	2758	2660
111819	18,700	**PEP Frames PRK 296**	3058	2960

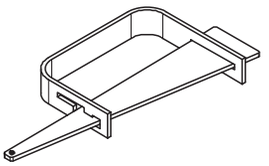
Stiffening frame for PEP slab props. Complete with captive wedge coupling.

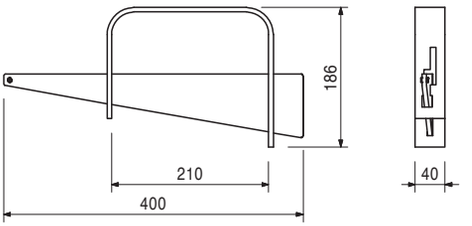
Note
L = Loading Length
X = Axis Length



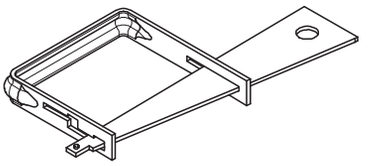


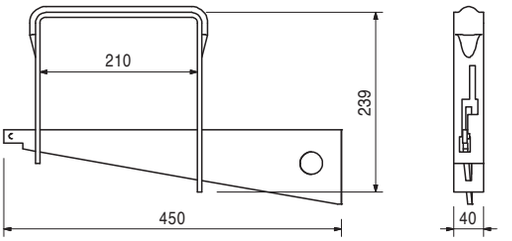
027940	1,840	**Brace Clamp, galv., 48 – 76 mm** For assembly of 3 x 15 cm stiffening boards at slab props Ø 48 – 76 mm.



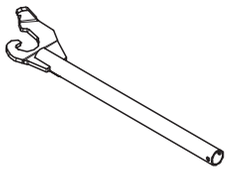


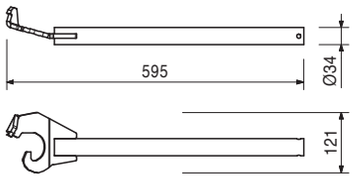
027790	2,460	**Brace Clamp HL, galv., 76 – 120 mm** For assembly of 3 x 15 cm stiffening boards at slab props Ø 76 – 89 mm and 100 x 100 mm to 120 x 120 mm.





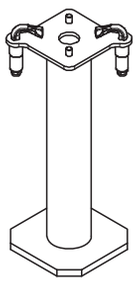
Item no.	Weight kg	
118345	1,500	**Wing Nut Spanner PEP** Allows effortless loosening of the adjusting nut with maximum loaded props.

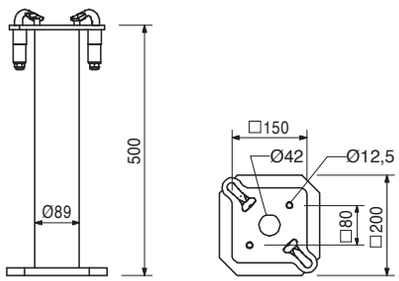




027310	8,900	**Base MP 50** For use with slab props with an end plate thickness of 6 – 10 mm. With clamped quick-release fastener.

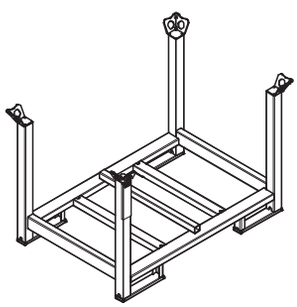
Note
Permissible load: see PERI Design Tables.

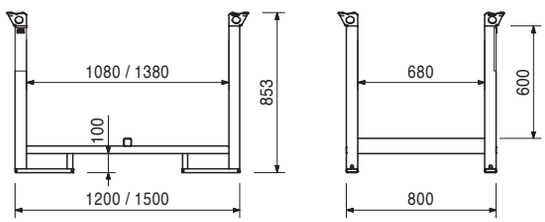




		Pallets RP-2, galv.
103434	38,500	**Pallet RP-2 80 x 120, galv.**
103429	45,300	**Pallet RP-2 80 x 150, galv.**
		For stacking and transportation of formwork and scaffolding components.

Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 1.5 t.

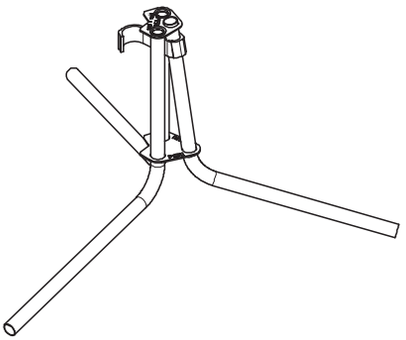


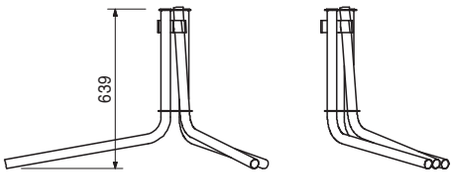


PEP 10, 20, 30 Slab Props

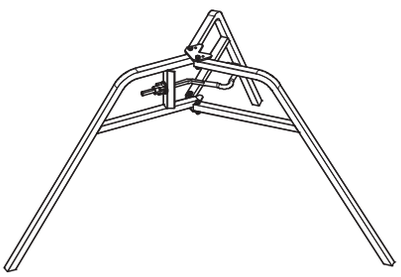
PERI

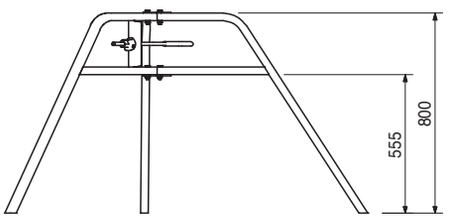
Item no.	Weight kg		
107152	5,810	**Tripod PEP Ergo, galv.** Erection aid for PEP Ergo Slab Props with Ø 44 – 64 mm.	**Note** Only use as erection aid!





028000	9,170	**Universal Tripod, galv.** Erection aid for slab props with Ø 48 – 120 mm and 120 x 120 mm. Can also be used in combination with MULTIPROP MP slab props and all slab props with Base MP 50.	**Note** Only use as erection aid!





079300	Alu Beam MPB 24 l = 3.00 m	649
079360	Alu Beam MPB 24 l = 3.60 m	649
079420	Alu Beam MPB 24 l = 4.20 m	649
079480	Alu Beam MPB 24 l = 4.80 m	649
079540	Alu Beam MPB 24 l = 5.40 m	649
079600	Alu Beam MPB 24 l = 6.00 m	649
027310	Base MP 50	644
108213	Brace Connector MPB 24	650
107161	Compression Brace Head MP/SRU	647
118114	Connector MP – Trolley	648
107160	Connector MP-SRU	647
027301	Connector MPV-2	646
018060	Cotter Pin 4/1, galv.	647
107348	Coupling MPB 24	649
104031	Fitting Pin Ø 21 x 120	647
028340	Frame MRK 120	642
028380	Frame MRK 137.5	642
028350	Frame MRK 150	642
028460	Frame MRK 201.5	643
028360	Frame MRK 225	643
028470	Frame MRK 230	643
028480	Frame MRK 237	643
028490	Frame MRK 266	643
028370	Frame MRK 296	643
028390	Frame MRK 62.5	642
028400	Frame MRK 75	642
028330	Frame MRK 90	642
104131	Guardrail Holder SRU/SRZ	651
116292	Guardrail Post HSGP-2	651
107173	Ladder 220 x 350, telescopic	644
111142	MULTIPROP Bolt with Nut	646
027288	MULTIPROP MP 120	642
027289	MULTIPROP MP 250	642
027290	MULTIPROP MP 350	642
027291	MULTIPROP MP 480	642
027305	MULTIPROP MP 625	642
107169	MULTIPROP Platform 150 x 60	643
107171	MULTIPROP Platform 150 x 60 with Hatch	643
107170	MULTIPROP Platform 225 x 60	643
107172	MULTIPROP Platform 225 x 60 with Hatch	643
027302	MULTIPROP Strap SRZ U100 – U140	646
108339	Quick Strap MPB 24/GT 24	649
027298	Scaffold Tube Coupler MG-A/C	645
027299	Scaffold Tube Coupler MG-B/D	645
107820	Strap MPB 24	650
111000	Tension Strap MPB 24 / GT 24	650
027296	Tilting Base MKF	645
027297	Tilting Forkhead MKK	645
019200	Trolley with Winch	648
028000	Universal Tripod, galv.	645
022027	Wing Nut Spanner HD	644

MULTIPROP Single Props and System

PERI

Item no.	Weight kg		min. L	max. L
		MULTIPROP MP		
027288	10,200	**MULTIPROP MP 120**	800	1200
027289	15,400	**MULTIPROP MP 250**	1450	2500
027290	19,500	**MULTIPROP MP 350**	1950	3500
027291	24,900	**MULTIPROP MP 480**	2600	4800
027305	34,700	**MULTIPROP MP 625**	4300	6250

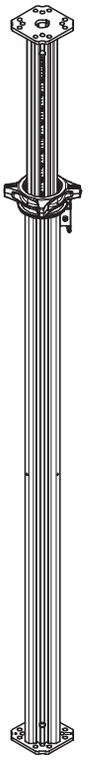
Slab prop made of aluminium. Used as individual prop as well as in combination with MULTIPROP Frames MRK to form towers.

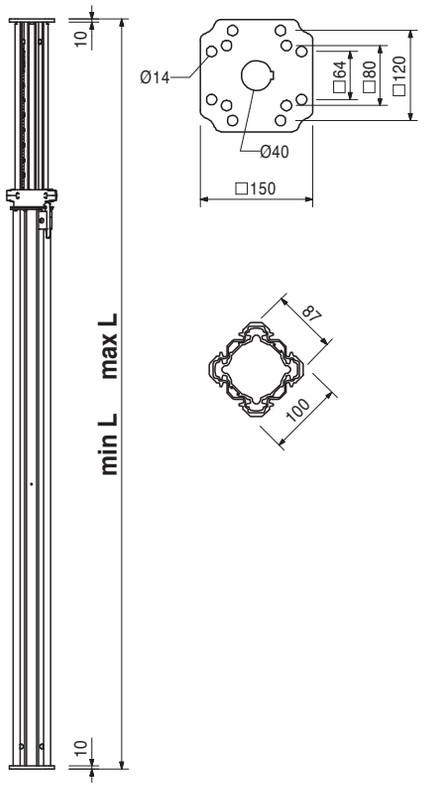
Note

Approved by the German Building Authorities No. Z-8.312-824.

Technical Data

Permissible load: see PERI Design Tables.



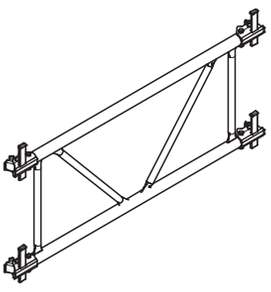


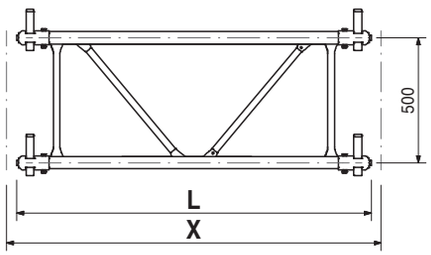
			L	X
		MULTIPROP Frames MRK, Steel		
028390	9,840	**Frame MRK 62.5**	545	625
028400	10,100	**Frame MRK 75**	670	750
028330	11,300	**Frame MRK 90**	820	900
028340	14,000	**Frame MRK 120**	1120	1200
028380	15,400	**Frame MRK 137.5**	1295	1375
028350	16,300	**Frame MRK 150**	1420	1500

Bracing frame for MULTIPROP. For connecting to outer and inner tube.
With captive wedge coupling.

Note

L = Loading Length
X = Axis Length



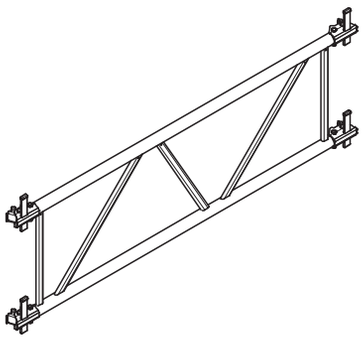


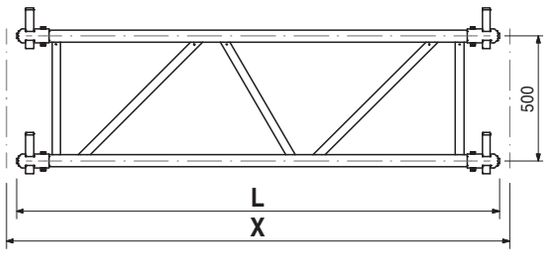
Item no.	Weight kg	
		MULTIPROP Frames MRK, Alu
028460	11,600	**Frame MRK 201.5**
028360	12,300	**Frame MRK 225**
028470	12,500	**Frame MRK 230**
028480	12,700	**Frame MRK 237**
028490	13,900	**Frame MRK 266**
028370	14,900	**Frame MRK 296**

Bracing frame for MULTIPROP. For connecting to outer and inner tube.
With captive wedge coupling.

L	X
1935	2015
2170	2250
2220	2300
2290	2370
2580	2660
2880	2960

Note
L = Loading Length
X = Axis Length

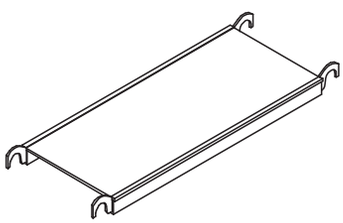


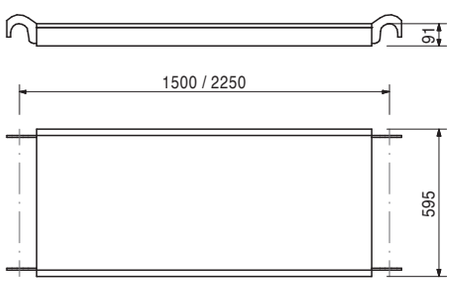


		MULTIPROP Platforms
107169	12,000	**MULTIPROP Platform 150 x 60**
107170	18,000	**MULTIPROP Platform 225 x 60**

For assembly of a working scaffold.

Technical Data
Permissible load up to 2,0 kN/m².

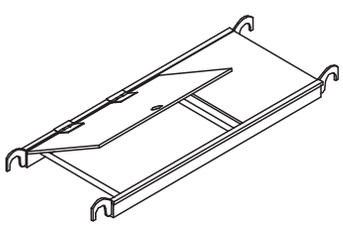


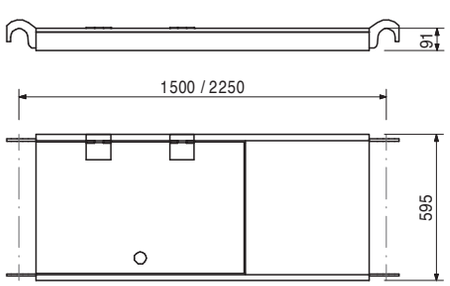


		MULTIPROP Platforms with Hatch
107171	12,500	**MULTIPROP Platform 150 x 60 with Hatch**
107172	18,500	**MULTIPROP Platform 225 x 60 with Hatch**

For assembly of a working scaffold. Self-locking hatch opening for access ladder.

Technical Data
Permissible load up to 2,0 kN/m².

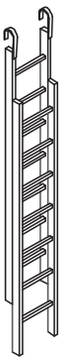




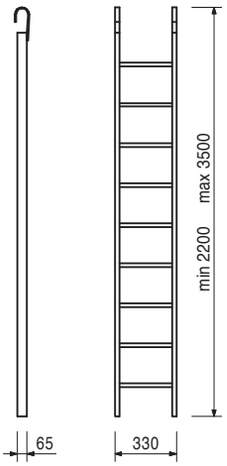
MULTIPROP Single Props and System

Item no.	Weight kg
107173	9,000

Ladder 220 x 350, telescopic
As access for MULTIPROP towers. Mounted to platform with hatch.

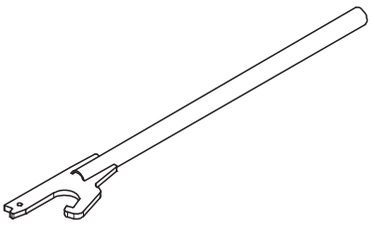


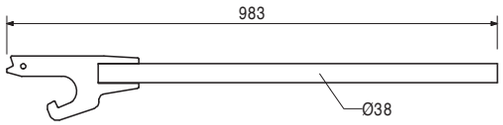
Technical Data
Extension length 2.20 – 3.50 m.



022027	3,600

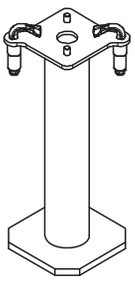
Wing Nut Spanner HD
For easy release of the Head Spindle HDK 45, the Head Spindle TR 110-80/55 and the MULTIPROP slab prop.



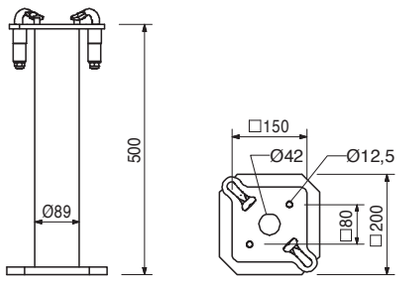


027310	8,900

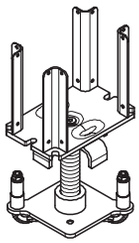
Base MP 50
For use with slab props with an end plate thickness of 6 – 10 mm. With clamped quick-release fastener.

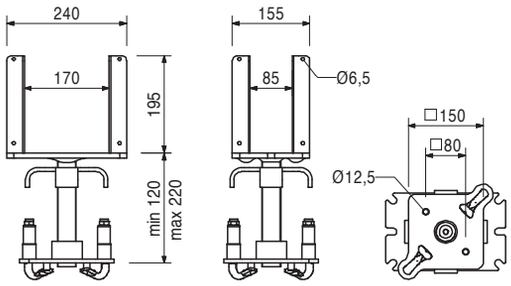


Note
Permissible load: see PERI Design Tables.

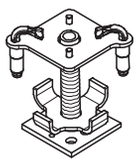


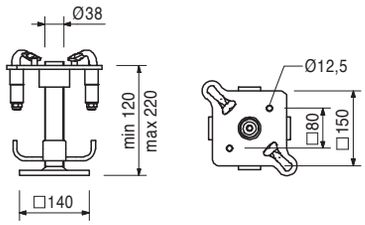
Item no.	Weight kg		
027297	8,730	**Tilting Forkhead MKK** For tilt-resistant support of one or two GT 24 or VT 20 Girders. Can be pivoted by 3° in all directions. With clamped quick-release fastener.	**Technical Data** Separate design information on request.



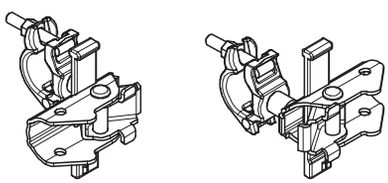


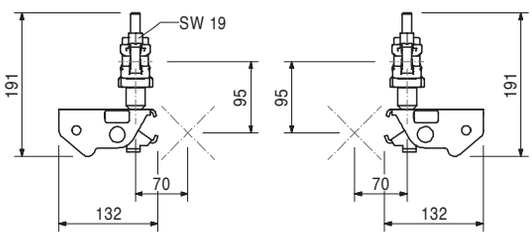
027296	6,220	**Tilting Base MKF** For use on inclined assembly areas. Can be pivoted by 3° in all directions. With clamped quick-release fastener.	**Technical Data** Maximum permissible load 60 kN.



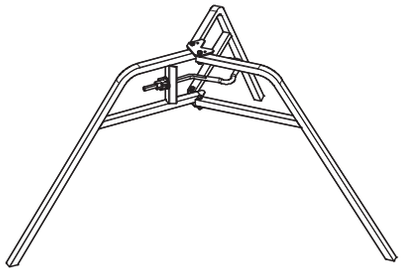


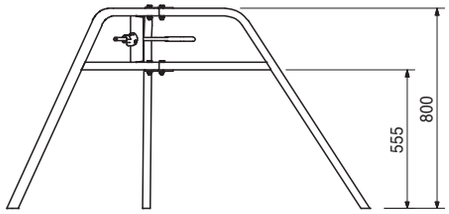
		Scaffold Tube Couplers	**Note**
027298	1,930	**Scaffold Tube Coupler MG-A/C**	Non-swivelling coupler.
027299	1,930	**Scaffold Tube Coupler MG-B/D**	
		For connecting Scaffold Tubes Ø 48 mm to the MULTIPROP MP slab props.	





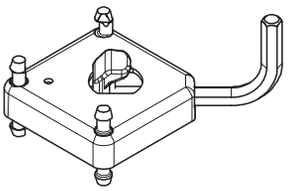
028000	9,170	**Universal Tripod, galv.** Erection aid for slab props with Ø 48 – 120 mm and 120 x 120 mm. Can also be used in combination with MULTIPROP MP slab props and all slab props with Base MP 50.	**Note** Only use as erection aid!

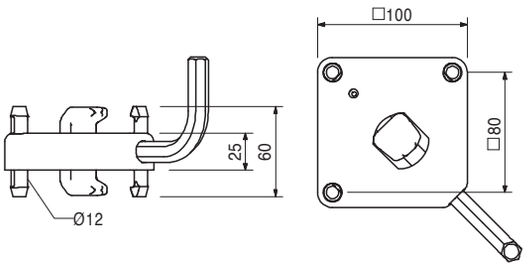




MULTIPROP Single Props and System

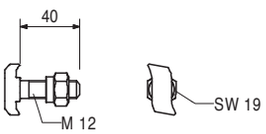
Item no.	Weight kg	
027301	1,020	**Connector MPV-2** For connecting 2 MULTIPROP slab props.



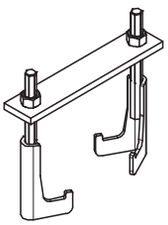


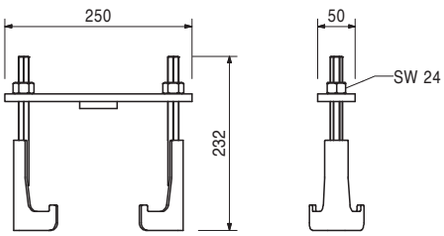
111142	0,082	**MULTIPROP Bolt with Nut** For connecting 2 MULTIPROP slab props, for connecting compression Brace Head MP/SRU and for the assembly of accessories on the Alu Beam MPB 24.





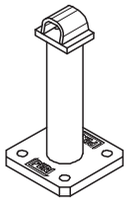
027302	2,100	**MULTIPROP Strap SRZ U100 – U140** For fixing Steel Walers SRZ and SRU, Profile U100 to U140 on MULTIPROP slab props.

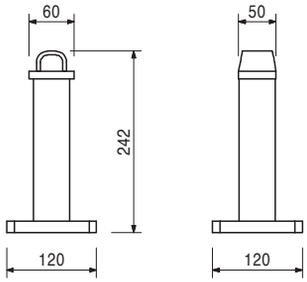




Item no.	Weight kg	
107161	3,050	**Compression Brace Head MP/SRU** As connecting element between MULTIPROP slab props and Steel Waler SRU/SRZ.

Technical Data
Seperate design information on request.
Permissible load-bearing point capacity up to 70 kN.

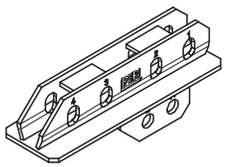


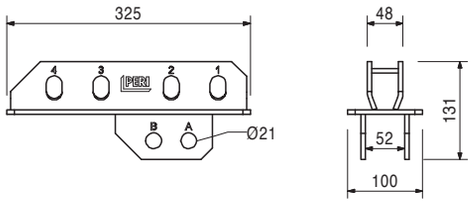


Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**
111142	0,082	**MULTIPROP Bolt with Nut**

107160	3,960	**Connector MP-SRU** As compensation element between the Prop Head MP/SRU and inclined positioned Steel Waler SRU.

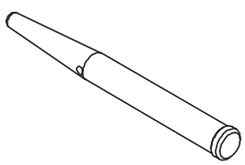


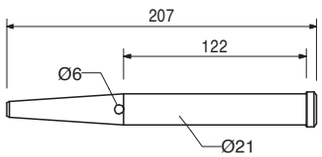


Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**

104031	0,462	**Fitting Pin Ø 21 x 120** For different connections.





Accessories

018060	0,030	**Cotter Pin 4/1, galv.**

018060	0,030	**Cotter Pin 4/1, galv.**



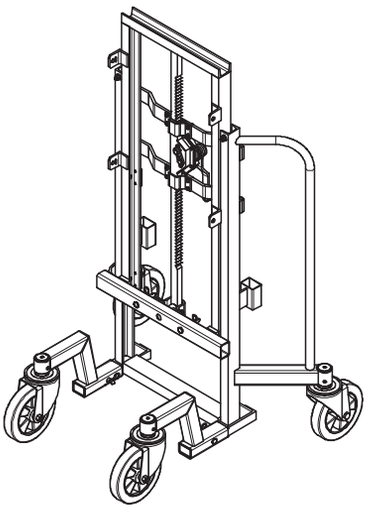


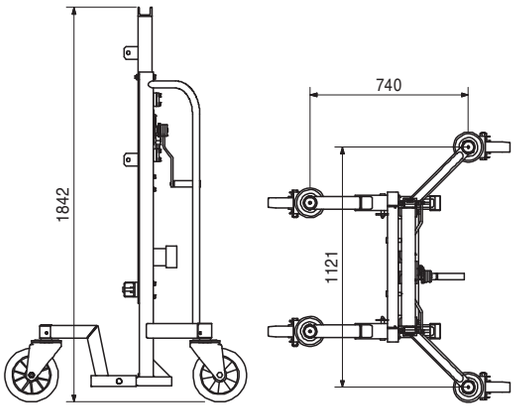
MULTIPROP Single Props and System

PERI

Item no.	Weight kg	
019200	162,000	**Trolley with Winch** For moving towers and tables with MULTIPROP, Rosett, Rosett Plus and PD 8 with appropriate support for the system.

Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 1.0 t.



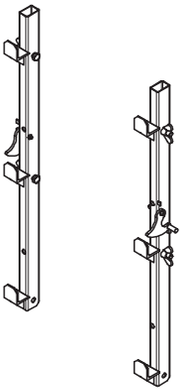


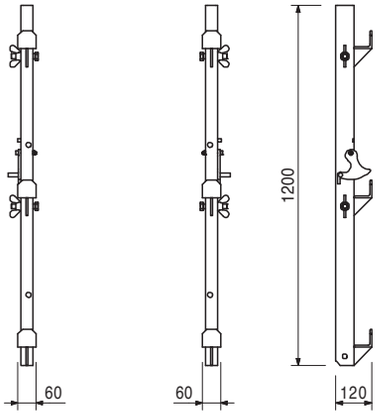
Accessories

118114	14,200	**Connector MP – Trolley**
118605	21,500	**Connector Rosett – Trolley**
117954	21,200	**Connector Rosett Plus – Trolley**
118115	11,000	**Connector PD 8 – Trolley**

118114	14,200	**Connector MP – Trolley** For moving MULTIPROP towers with Trolley with Winch.

Note
Consisting of 2 parts:
Support left and right.

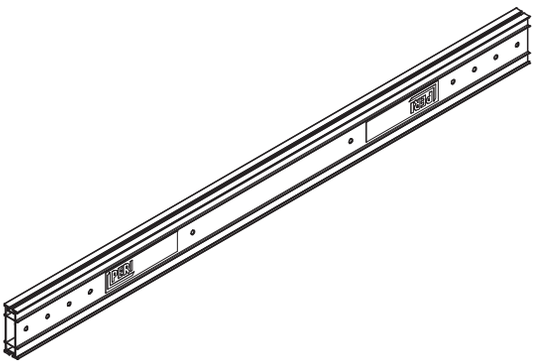


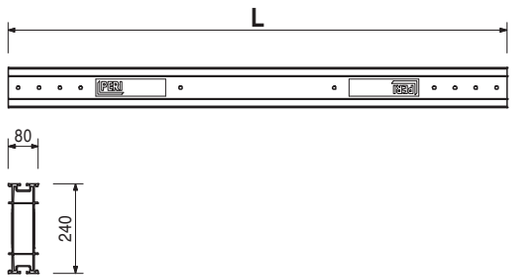


Item no.	Weight kg		L
		Alu Beams MPB 24	
079300	24,000	**Alu Beam MPB 24 l = 3.00 m**	2998
079360	28,800	**Alu Beam MPB 24 l = 3.60 m**	3598
079420	33,700	**Alu Beam MPB 24 l = 4.20 m**	4198
079480	38,500	**Alu Beam MPB 24 l = 4.80 m**	4798
079540	43,300	**Alu Beam MPB 24 l = 5.40 m**	5398
079600	48,100	**Alu Beam MPB 24 l = 6.00 m**	5998

Aluminium main beam for the MULTIPROP system.

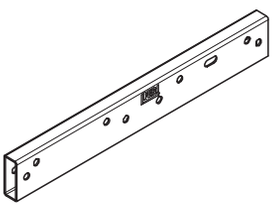
Technical Data
perm. Q = 50 kN
perm. A = 80 kN
perm. M = 15 kNm

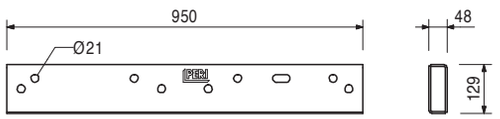




107348	9,590	**Coupling MPB 24**

For connecting the Alu Beam MPB 24.



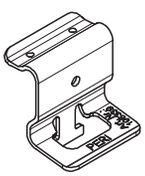


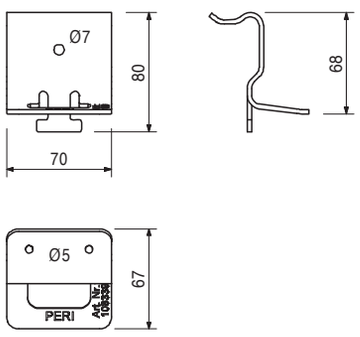
Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**

108339	0,203	**Quick Strap MPB 24/GT 24**

For assembly of GT 24 Girders on the Alu Beam MPB 24.



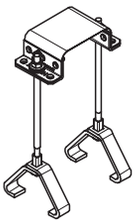


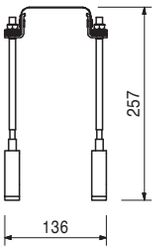
Accessories

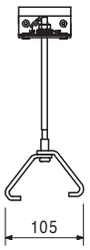
018280	1,000	**Double Head Nail, l = 65 mm**

MULTIPROP Single Props and System

Item no.	Weight kg	
111000	0,815	**Tension Strap MPB 24 / GT 24** For fixing of GT 24 Girders on the Alu Beam MPB 24.

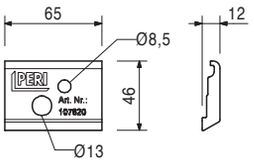






107820	0,057	**Strap MPB 24** For fixing Alu Beam MPB 24 to the MULTIPROP prop or mounting the GT 24 Girders on the Alu Beam MPB 24.

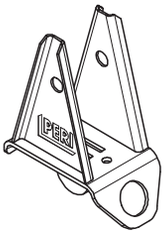


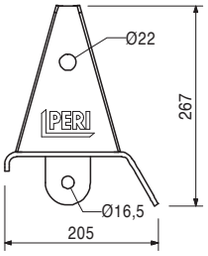


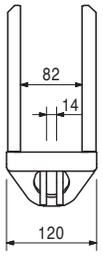
Accessories

111142	0,082	**MULTIPROP Bolt with Nut**

108213	2,590	**Brace Connector MPB 24** For connecting push-pull props or bracings to Aluminium Beam MPB 24.



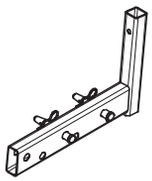


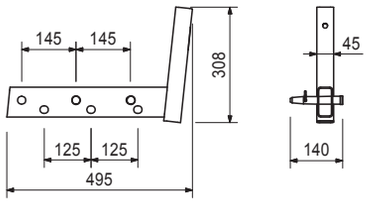


Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**

Item no.	Weight kg		
104131	3,940	**Guardrail Holder SRU/SRZ** For assembling a guardrail to the Steel Walers SRU and SRZ, Profile U100 to U140.	**Complete with** 2 pc. 105400 Pin Ø 20 x 140, galv. 2 pc. 018060 Cotter Pin 4/1, galv.



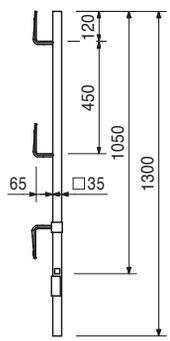


Accessories

116292	4,730	**Guardrail Post HSGP-2**
061260	6,150	**Guardrail Post SGP**

116292	4,730	**Guardrail Post HSGP-2** As guardrail for different systems.



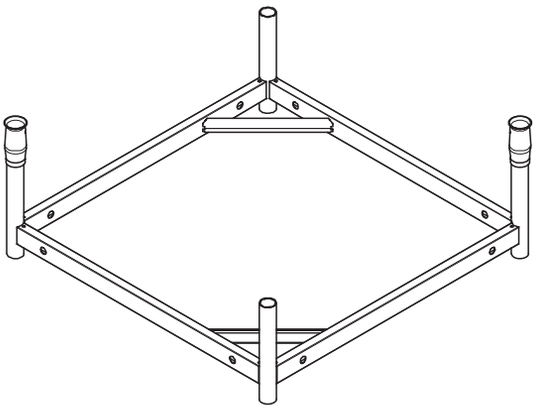


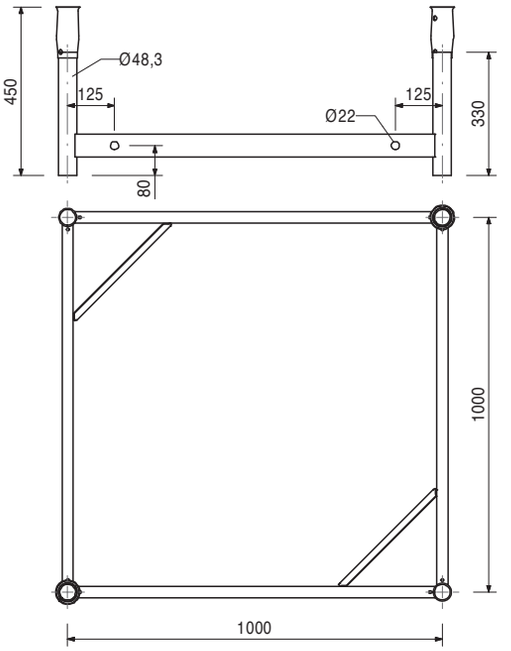
019780	Base Spindle TR 38-70/50	655
019900	Base-Head Frame ST 100, galv.	654
116800	Connection Transportation Wheel ST 100	659
019950	Cross Forkhead TR 38-70/50	655
018300	Cross Strap, galv.	656
019940	Diagonal Strut ST 100, galv.	654
319790	Head Spindle TR 38-70/50, galv.	655
116081	Head Spindle-2 TR 38-70/50	656
406092	Industrial Deck UDI 25 x 100	658
401159	Ledger UH 100	658
114632	Ledger UH 100 Plus	657
410347	Ledger UH 125	658
114638	Ledger UH 125 Plus	657
400021	Ledger UH 150	658
114641	Ledger UH 150 Plus	657
117032	Ledger UH 175 Plus	657
400023	Ledger UH 200	658
114645	Ledger UH 200 Plus	657
116356	Ledger UH 225 Plus	657
404780	Ledger UH 25	658
114613	Ledger UH 25 Plus	657
400025	Ledger UH 250	658
114648	Ledger UH 250 Plus	657
400027	Ledger UH 300	658
114651	Ledger UH 300 Plus	657
125840	Ledger UH 37.5 Plus	657
404779	Ledger UH 50	658
114595	Ledger UH 50 Plus	657
400017	Ledger UH 75	658
114629	Ledger UH 75 Plus	657
065050	Pallet ST 100/2, galv.	660
116306	Rosett Coupler UEV 180°	660
019800	Spindle Locking ST 100	657
019910	Stacking Frame ST 100, galv.	654
124118	Steel Deck UDG 25 x 100	659
028590	Tension Strap 16-25, galv.	656
116176	Transportation Wheel UEW	659

ST 100 Stacking Tower

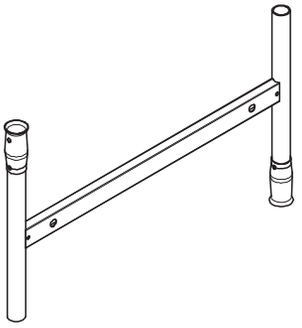
PERI

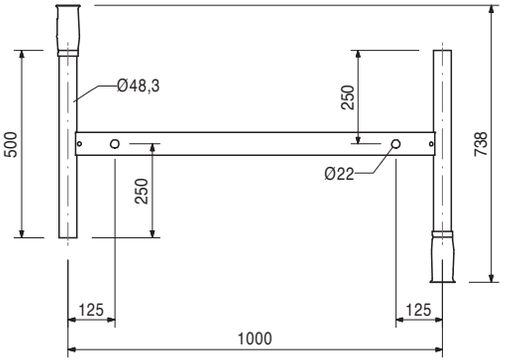
Item no.	Weight kg	
019900	16,600	**Base-Head Frame ST 100, galv.** Base and head frame for the ST 100 Stacking Tower.



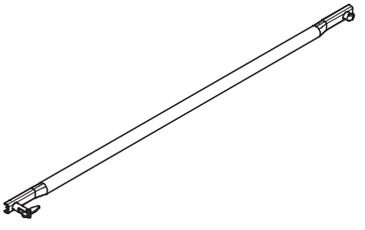


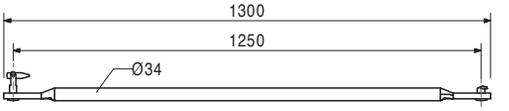
019910	6,820	**Stacking Frame ST 100, galv.** Frame for Stacking Tower ST 100. 4 pieces per ascending metre.





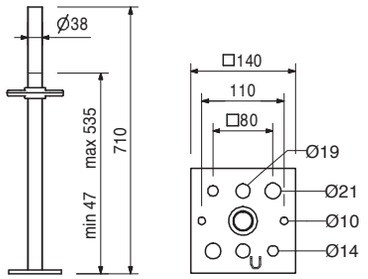
019940	2,280	**Diagonal Strut ST 100, galv.** Diagonals for Stacking Tower ST 100. Number required depends on the static system.



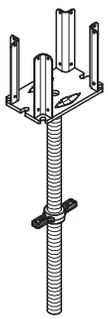


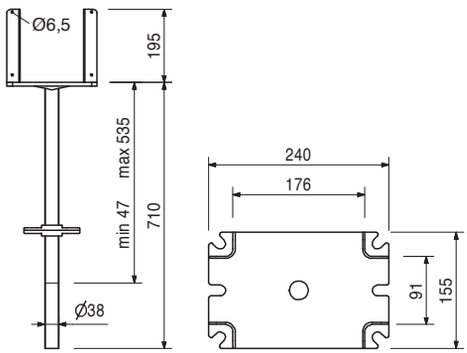
Item no.	Weight kg		
019780	5,250	**Base Spindle TR 38-70/50** For heavily loaded shoring.	**Note** With captive silver Quick Jack Nut.





019950	7,780	**Cross Forkhead TR 38-70/50** Tilt-resistant head spindle for holding one or two GT 24 or VT 20 Girders.	**Note** With captive Quick Jack Nut.



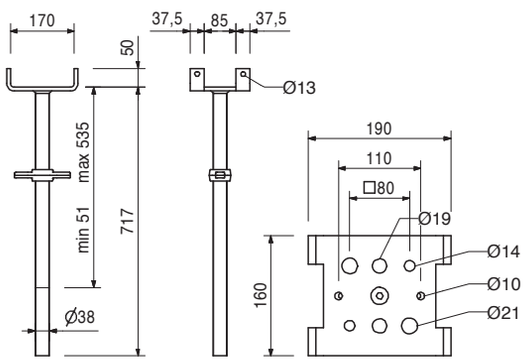


Accessories

028590	0,568	**Tension Strap 16-25, galv.**

319790	6,460	**Head Spindle TR 38-70/50, galv.** Maximum inclination of the head plate on all sides 4.4°.	**Note** With captive Quick Jack Nut. Only available as rental item!



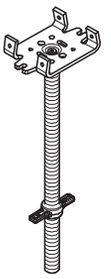


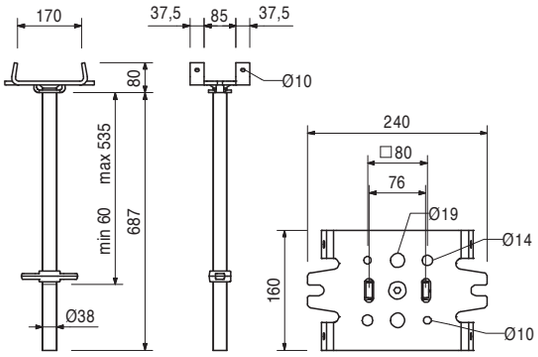
ST 100 Stacking Tower

PERI

Item no.	Weight kg	
116081	7,040	**Head Spindle-2 TR 38-70/50** Maximum inclination of the head plate on all sides 4.4°.

Note
With locking device and captive Quick Jack Nut.

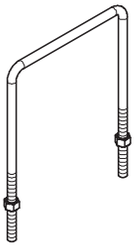


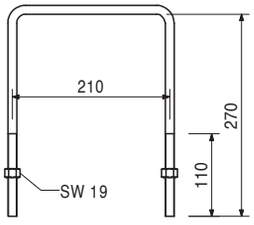


Accessories

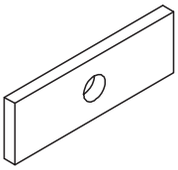
028590	0,568	**Tension Strap 16-25, galv.**
018300	0,564	**Cross Strap, galv.**

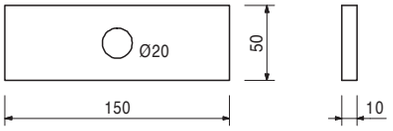
028590	0,568	**Tension Strap 16-25, galv.** For mounting 2 GT 24 or VT 20 Girders on the Cross Forkhead and Head Spindle TR 38 and on the Crosshead 20/24 or 20/24S.





018300	0,564	**Cross Strap, galv.** For fixing Steel Walers SRZ and SRU on the Head Spindle TR 38.



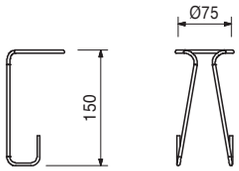


Accessories

018350	0,310	**Bolt ISO 4016 M16 x 160-4.6 MU, galv.**

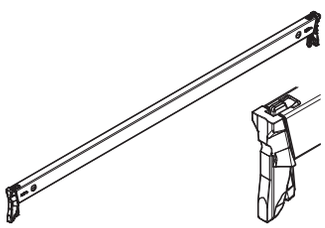
Item no.	Weight kg	
019800	0,063	**Spindle Safety Strap ST 100** To prevent spindles from falling out during moving with the crane.

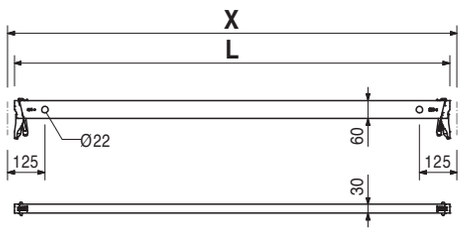




		Ledgers UH Plus	L	X	Sticker
114613	1,420	**Ledger UH 25 Plus**	204	250	
125840	1,770	**Ledger UH 37.5 Plus**	329	375	
114595	2,070	**Ledger UH 50 Plus**	454	500	
114629	2,730	**Ledger UH 75 Plus**	704	750	White
114632	4,460	**Ledger UH 100 Plus**	954	1000	White
114638	5,430	**Ledger UH 125 Plus**	1204	1250	
114641	4,710	**Ledger UH 150 Plus**	1454	1500	
117032	5,380	**Ledger UH 175 Plus**	1704	1750	
114645	6,040	**Ledger UH 200 Plus**	1954	2000	
116356	6,700	**Ledger UH 225 Plus**	2204	2250	
114648	7,360	**Ledger UH 250 Plus**	2454	2500	
114651	8,680	**Ledger UH 300 Plus**	2954	3000	

Note
Longitudinally-stamped and with coloured label for easier identification.

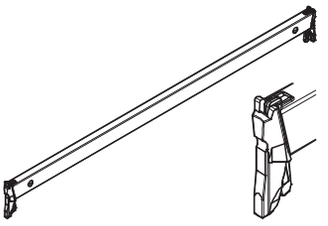


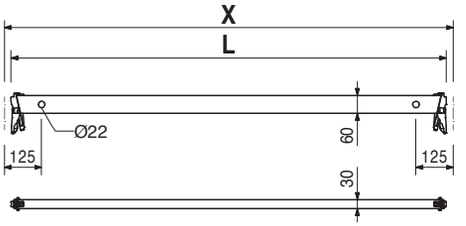


ST 100 Stacking Tower

Item no.	Weight kg		L	X	Sticker
		Ledgers UH			
404780	1,390	**Ledger UH 25**	204	250	
404779	2,040	**Ledger UH 50**	454	500	
400017	2,710	**Ledger UH 75**	704	750	White
401159	3,370	**Ledger UH 100**	954	1000	White
410347	4,020	**Ledger UH 125**	1204	1250	
400021	4,690	**Ledger UH 150**	1454	1500	
400023	6,020	**Ledger UH 200**	1954	2000	White
400025	7,340	**Ledger UH 250**	2454	2500	Red
400027	8,670	**Ledger UH 300**	2954	3000	Black

Note
Longitudinally-stamped and with coloured label for easier identification.
Ledgers UH can be replaced by Ledgers UH Plus.

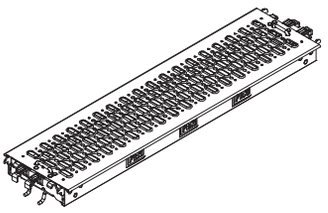


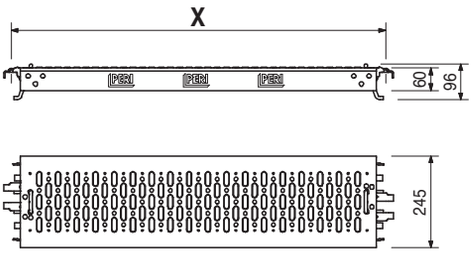


Item no.	Weight kg		X	perm. p [kN/m²]	max. p [kN/m²]
406092	6,950	**Industrial Deck UDI 25 x 100**	1000	6.0	40.0

Mounted on Ledger UH.

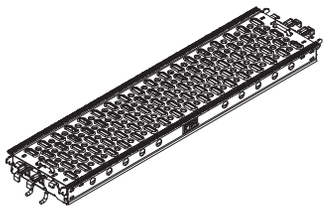
Note
perm. p according to DIN EN 12811-1.
max. p = < maximum possible load without deflection limitation.

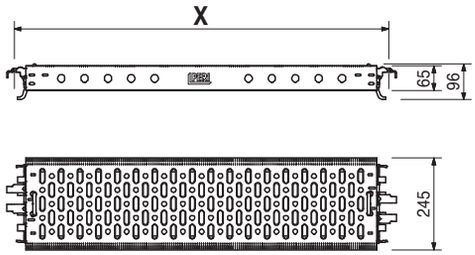




Item no.	Weight kg				
124118	6,550	**Steel Deck UDG 25 x 100** Mounted on Ledger UH.	**X**	**perm. p [kN/m²]**	**max. p [kN/m²]**
			1000	6.0	40.0

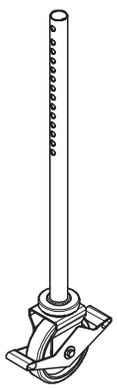
Note
perm. p according to DIN EN 12811-1.
max. p = maximum possible load without deflection limitation.

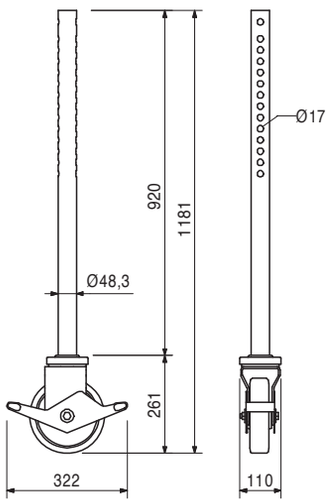




116176	15,000	**Transportation Wheel UEW** For inserting in Connection Transportation Wheel UER (for Rosett) and Transportation Wheel ST 100.

Technical Data
Permissible load-bearing capacity 3.5 kN per wheel with spindle extension of Shoring Tower up to 30 cm.

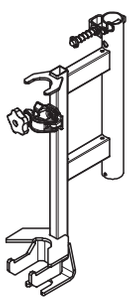


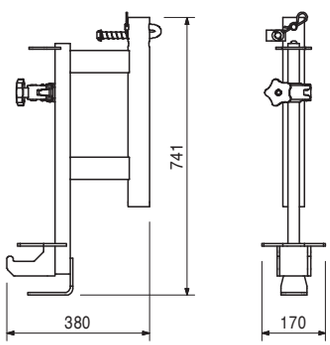


Accessories

116193	5,150	**Connection Transportation Wheel UER**
116800	8,110	**Connection Transportation Wheel ST 100**

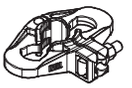
116800	8,110	**Connection Transportation Wheel ST 100**

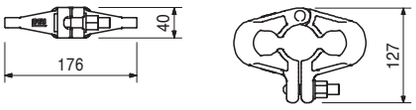




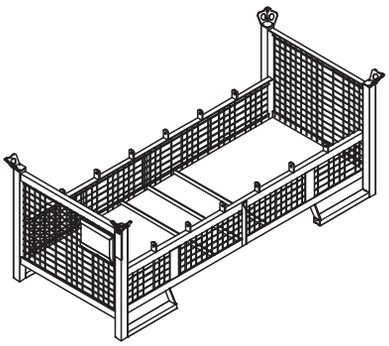
ST 100 Stacking Tower

Item no.	Weight kg	
116306	1,700	**Rosett Coupler UEV 180°**

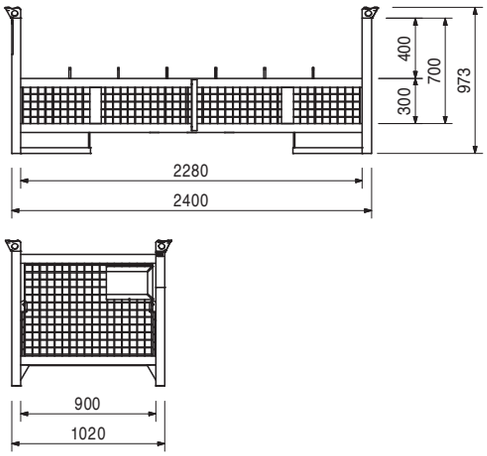




065050	129,000	**Pallet ST 100/2, galv.** For stacking and transportation of ST 100. Capacity: 84 stacking frames + base and head spindles + diagonals.



Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 1.5 t.



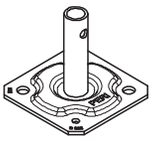
126393	Access Deck UAL-3, 75 x 150/3	675
126392	Access Deck UAL-3, 75 x 200/3	675
126314	Access Deck UAL-3, 75 x 250/3	675
100411	Adj. Base Plate UJB 38-50/30	664
100242	Adj. Base Plate UJB 38-80/55	664
112012	Base Frame MDS	679
018070	Base Plate for Spindle Tube TR 48	678
100244	Base Plate UJP	664
019780	Base Spindle TR 38-70/50	664
117196	Base Standard UVB 135 Plus	676
100014	Base Standard UVB 24	667
117194	Base Standard UVB 49	668
100719	Bolt ISO 4014 M10 x 70-8.8 MU, galv.	681
019660	Cap Piece, galv.	679
116193	Connection Transportation Wheel UER	682
118605	Connector Rosett – Trolley	683
117954	Connector Rosett Plus – Trolley	684
018060	Cotter Pin 4/1, galv.	678
019950	Cross Forkhead TR 38-70/50	665
018630	Cross Head Spindle TR 48-75/47, galv.	677
018300	Cross Strap, galv.	666
019940	Diagonal Strut ST 100, galv.	670
112059	End Frame MDS 50	680
112052	Frame MDS 100	680
114818	H-Brace UBH Flex 100/100	672
114821	H-Brace UBH Flex 150/100	672
114912	H-Brace UBH Flex 150/150	672
114820	H-Brace UBH Flex 200/100	672
114916	H-Brace UBH Flex 200/200	672
114819	H-Brace UBH Flex 250/100	672
114996	H-Brace UBH Flex 250/125	672
124101	H-Brace UBH Flex 250/150	672
114920	H-Brace UBH Flex 250/200	672
114928	H-Brace UBH Flex 250/250	672
114892	H-Brace UBH Flex 300/100	672
114924	H-Brace UBH Flex 300/200	672
114932	H-Brace UBH Flex 300/250	672
114936	H-Brace UBH Flex 300/300	672
117743	Handle Lock UJS Plus	679
109755	Hatch UAF 75 x 100	675
018040	Head Plate for Spindle Tube TR 48	678
109563	Head Spindle Locking UJH	667
319790	Head Spindle TR 38-70/50, galv.	665
116081	Head Spindle-2 TR 38-70/50	665
400042	Horizontal Brace UBH 150/150	672
407815	Horizontal Brace UBH 200/150	672
400047	Horizontal Brace UBH 200/200	672
406931	Horizontal Brace UBH 250/150	672
404356	Horizontal Brace UBH 250/200	672
400049	Horizontal Brace UBH 250/250	672
400051	Horizontal Brace UBH 300/150	672
423483	Horizontal Brace UBH 300/200	672
402617	Horizontal Brace UBH 300/250	672
400053	Horizontal Brace UBH 300/300	672
406092	Industrial Deck UDI 25 x 100	673
406880	Industrial Deck UDI 25 x 125	673
407002	Industrial Deck UDI 25 x 150	673
408380	Industrial Deck UDI 25 x 200	673
408540	Industrial Deck UDI 25 x 250	673
408689	Industrial Deck UDI 25 x 300	673
404029	Industrial Deck UDI 25 x 50	673
405925	Industrial Deck UDI 25 x 75	673
111686	Industrial Deck UDI 37.5 x 100	674
111860	Industrial Deck UDI 37.5 x 125	674
111863	Industrial Deck UDI 37.5 x 150	674
111864	Industrial Deck UDI 37.5 x 200	674
111865	Industrial Deck UDI 37.5 x 250	674
111969	Industrial Deck UDI 37.5 x 300	674
111685	Industrial Deck UDI 37.5 x 50	674
111687	Industrial Deck UDI 37.5 x 75	674
112034	Intermediate Frame MDS 50	680
126318	Ladder Flex UEL with hook	676
109879	Ladder UAF 200, Alu	675
115513	Ledger Brace UBL 100/150	671
115157	Ledger Brace UBL 100/200	671
115156	Ledger Brace UBL 100/50	671
100055	Ledger Brace UBL 150/100	671
102846	Ledger Brace UBL 150/150	671
100057	Ledger Brace UBL 150/200	671
107867	Ledger Brace UBL 150/50	671
109034	Ledger Brace UBL 175/200	671
100059	Ledger Brace UBL 200/100	671
102862	Ledger Brace UBL 200/150	671
100061	Ledger Brace UBL 200/200	671
104391	Ledger Brace UBL 200/50	671
117689	Ledger Brace UBL 225/200	671
100063	Ledger Brace UBL 250/100	671
102861	Ledger Brace UBL 250/150	671
100065	Ledger Brace UBL 250/200	671
100067	Ledger Brace UBL 300/100	671
104766	Ledger Brace UBL 300/150	671
100069	Ledger Brace UBL 300/200	671
104762	Ledger Brace UBL 300/50	671
401159	Ledger UH 100	670
114632	Ledger UH 100 Plus	669
410347	Ledger UH 125	670
114638	Ledger UH 125 Plus	669
400021	Ledger UH 150	670
114641	Ledger UH 150 Plus	669
117032	Ledger UH 175 Plus	669
400023	Ledger UH 200	670
114645	Ledger UH 200 Plus	669
116356	Ledger UH 225 Plus	669
404780	Ledger UH 25	670
114613	Ledger UH 25 Plus	669
400025	Ledger UH 250	670
114648	Ledger UH 250 Plus	669
400027	Ledger UH 300	670
114651	Ledger UH 300 Plus	669
404779	Ledger UH 50	670
114595	Ledger UH 50 Plus	669
400017	Ledger UH 75	670
114629	Ledger UH 75 Plus	669
111053	Locking Pin Ø 48/57	681
018050	Pin Ø 16 x 65/86, galv.	678
125631	Platform MDS 125	679
127604	Quick Jack Nut TR 48-2, galv.	677
318270	Quick Jack Nut TR 48, galv.	677
116306	Rosett Coupler UEV 180°	681
111072	Section Spindle UJK 38-110/41	667
128936	Shoring Brace UBS 100/100	673
107801	Shoring Brace UBS 150/100	673
107810	Shoring Brace UBS 150/150	673
115504	Shoring Brace UBS 200/100	673
115291	Shoring Brace UBS 200/150	673
123592	Shoring Brace UBS 250/100	673
123588	Shoring Brace UBS 250/150	673
123584	Shoring Brace UBS 300/100	673
123580	Shoring Brace UBS 300/150	673
100301	Spigot ULT 32	681
109630	Spindle Head SRU	666
100863	Spindle Locking UJS	667
018030	Spindle Tube TR 48-116/80, galv.	677
018120	Spindle Tube TR 48-75/40, galv.	677

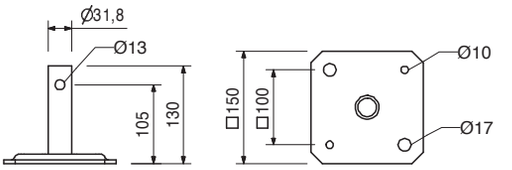
101306	Standard UVR 100	668
102860	Standard UVR 150	668
100009	Standard UVR 200	668
100012	Standard UVR 300	668
100013	Standard UVR 400	668
102859	Standard UVR 50	668
124118	Steel Deck UDG 25 x 100	674
124115	Steel Deck UDG 25 x 125	674
124112	Steel Deck UDG 25 x 150	674
124109	Steel Deck UDG 25 x 200	674
123771	Steel Deck UDG 25 x 250	674
124915	Steel Deck UDG 25 x 300	674
124124	Steel Deck UDG 25 x 50	674
124121	Steel Deck UDG 25 x 75	674
028590	Tension Strap 16-25, galv.	666
100000	Top Standard UVH 100	669
117195	Top Standard UVH 125	669
100003	Top Standard UVH 150	669
117197	Top Standard UVH 165 Plus	676
100005	Top Standard UVH 200	669
100007	Top Standard UVH 250	669
116176	Transportation Wheel UEW	682
019200	Trolley with Winch	683

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PERI

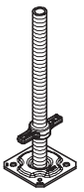
Item no.	Weight kg	
100244	1,200	**Base Plate UJP** Without height adjustment.

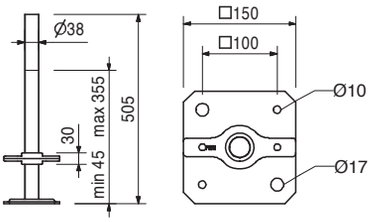




100411	3,420	**Adj. Base Plate UJB 38-50/30**

Note
With captive red Quick Jack Nut.

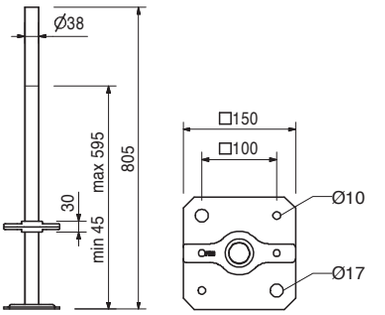




100242	4,570	**Adj. Base Plate UJB 38-80/55**

Note
With captive yellow Quick Jack Nut.

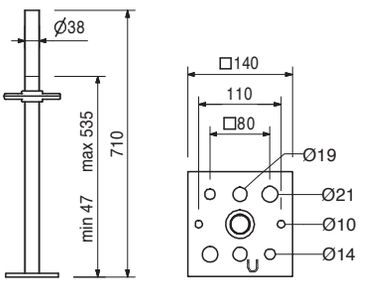




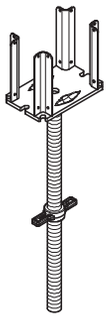
019780	5,250	**Base Spindle TR 38-70/50** For heavily loaded shoring.

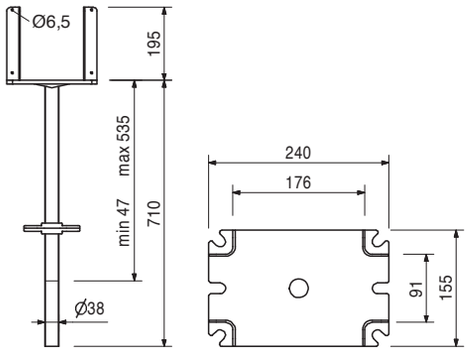
Note
With captive silver Quick Jack Nut.





Item no.	Weight kg		
019950	7,780	**Cross Forkhead TR 38-70/50** Tilt-resistant head spindle for holding one or two GT 24 or VT 20 Girders.	**Note** With captive Quick Jack Nut.

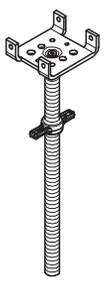


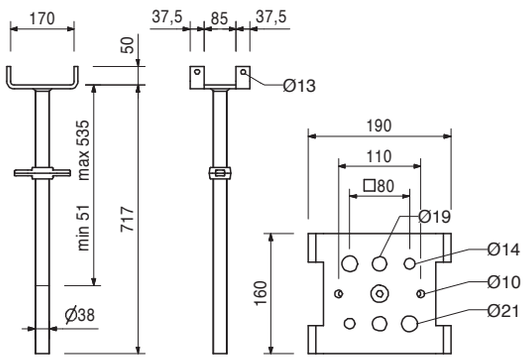


Accessories

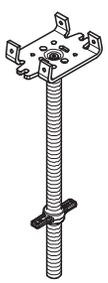
028590	0,568	**Tension Strap 16-25, galv.**

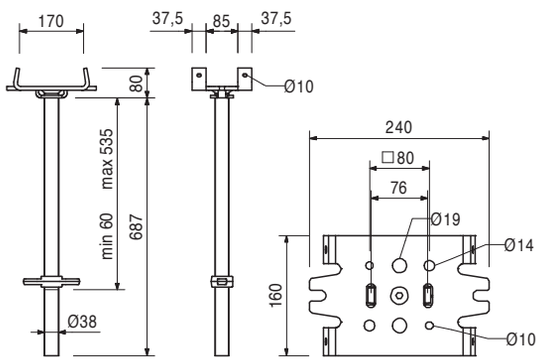
319790	6,460	**Head Spindle TR 38-70/50, galv.** Maximum inclination of the head plate on all sides 4.4°.	**Note** With captive Quick Jack Nut. Only available as rental item!





116081	7,040	**Head Spindle-2 TR 38-70/50** Maximum inclination of the head plate on all sides 4.4°.	**Note** With locking device and captive Quick Jack Nut.



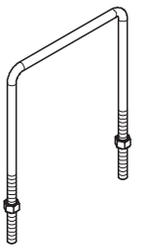


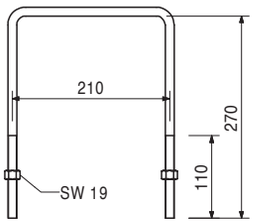
Accessories

028590	0,568	**Tension Strap 16-25, galv.**
018300	0,564	**Cross Strap, galv.**

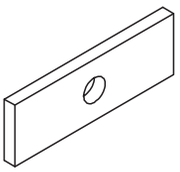
PERI UP Flex Shoring Tower / Shoring Tower MDS

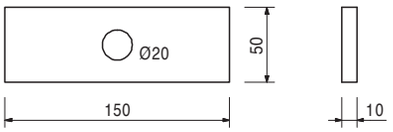
Item no.	Weight kg	
028590	0,568	**Tension Strap 16-25, galv.** For mounting 2 GT 24 or VT 20 Girders on the Cross Forkhead and Head Spindle TR 38 and on the Crosshead 20/24 or 20/24S.





018300	0,564	**Cross Strap, galv.** For fixing Steel Walers SRZ and SRU on the Head Spindle TR 38.





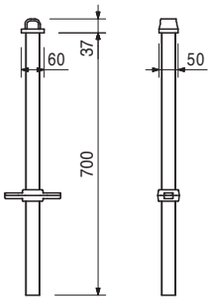
Accessories

018350	0,310	**Bolt ISO 4016 M16 x 160-4.6 MU, galv.**

109630	4,240	**Spindle Head SRU** For connecting the Steel Walers SRU and SRZ to the shoring.

Note
With captive Quick Jack Nut.

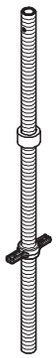


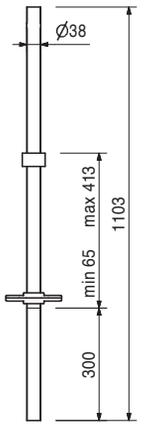


Accessories

104031	0,462	**Fitting Pin Ø 21 x 120**
018060	0,030	**Cotter Pin 4/1, galv.**

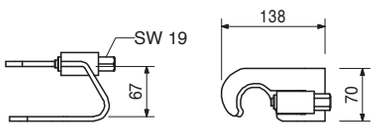
Item no.	Weight kg		
111072	6,300	**Section Spindle UJK 38-110/41** For erection of shoring with tower units.	**Note** With captive Quick Jack Nut.



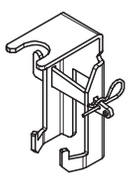


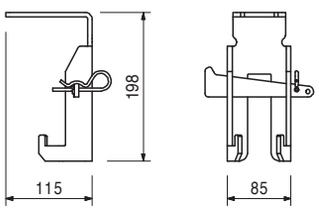
100863	1,020	**Spindle Locking UJS** Secures the Adjustable Base Plates Ø 38 mm in the leg while moving.	





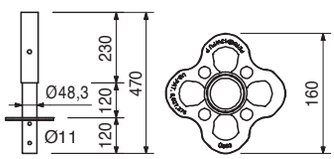
109563	1,460	**Head Spindle Locking UJH** Connects Head Spindle and Section Spindle with Ledger UH when moving.	**Complete with** 1 pc. 018060 Cotter Pin 4/1, galv. **Technical Data** Permissible load 1.8 kN.





100014	2,470	**Base Standard UVB 24** For assembly directly on the base spindle.	

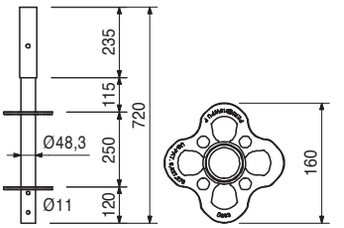




PERI UP Flex Shoring Tower / Shoring Tower MDS

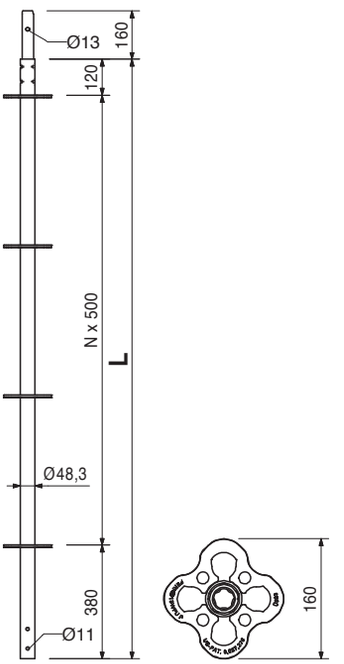
Item no.	Weight kg	
117194	3,980	**Base Standard UVB 49** For assembly directly on the base spindle. Reduces necessary spindle extension lengths through distance between rosettes of 25 cm.





		Standards UVR	L
102859	3,080	**Standard UVR 50**	500
101306	5,380	**Standard UVR 100**	1000
102860	7,690	**Standard UVR 150**	1500
100009	9,990	**Standard UVR 200**	2000
100012	14,700	**Standard UVR 300**	3000
100013	19,200	**Standard UVR 400**	4000

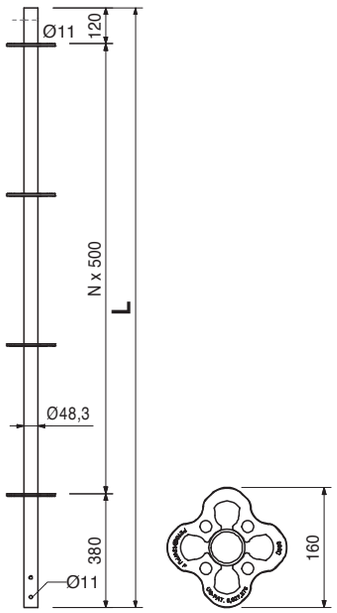




Item no.	Weight kg		L
		Top Standards UVH	
100007	11,500	**Top Standard UVH 250**	2500
100005	9,230	**Top Standard UVH 200**	2000
100003	6,920	**Top Standard UVH 150**	1500
117195	7,590	**Top Standard UVH 125**	1250
100000	4,610	**Top Standard UVH 100**	1000

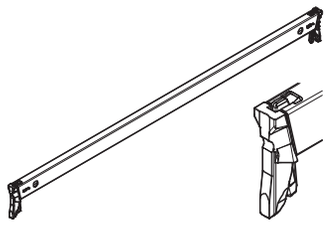
Without pins for supporting head spindles.

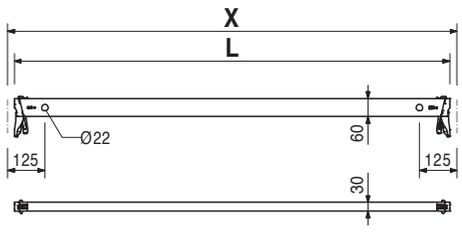




			L	X	Sticker
		Ledgers UH Plus			
114613	1,420	**Ledger UH 25 Plus**	204	250	
114595	2,070	**Ledger UH 50 Plus**	454	500	
114629	2,730	**Ledger UH 75 Plus**	704	750	White
114632	4,460	**Ledger UH 100 Plus**	954	1000	White
114638	5,430	**Ledger UH 125 Plus**	1204	1250	
114641	4,710	**Ledger UH 150 Plus**	1454	1500	
117032	5,380	**Ledger UH 175 Plus**	1704	1750	
114645	6,040	**Ledger UH 200 Plus**	1954	2000	
116356	6,700	**Ledger UH 225 Plus**	2204	2250	
114648	7,360	**Ledger UH 250 Plus**	2454	2500	
114651	8,680	**Ledger UH 300 Plus**	2954	3000	

Note
Longitudinally-stamped and with coloured label for easier identification.

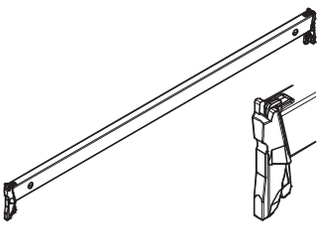


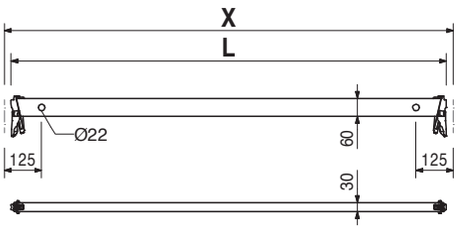


PERI UP Flex Shoring Tower / Shoring Tower MDS

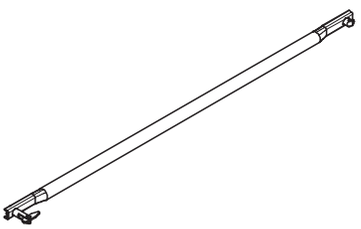
Item no.	Weight kg	Ledgers UH	L	X	Sticker
404780	1,390	**Ledger UH 25**	204	250	
404779	2,040	**Ledger UH 50**	454	500	
400017	2,710	**Ledger UH 75**	704	750	White
401159	3,370	**Ledger UH 100**	954	1000	White
410347	4,020	**Ledger UH 125**	1204	1250	
400021	4,690	**Ledger UH 150**	1454	1500	
400023	6,020	**Ledger UH 200**	1954	2000	White
400025	7,340	**Ledger UH 250**	2454	2500	Red
400027	8,670	**Ledger UH 300**	2954	3000	Black

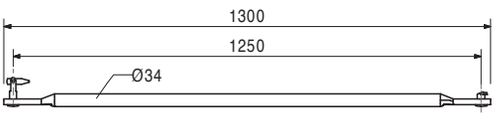
Note
Longitudinally-stamped and with coloured label for easier identification.
Ledgers UH can be replaced by Ledgers UH Plus.





019940	2,280	**Diagonal Strut ST 100, galv.** Diagonals for Stacking Tower ST 100. Number required depends on the static system.



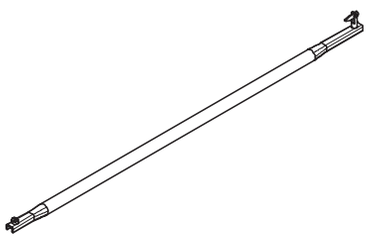


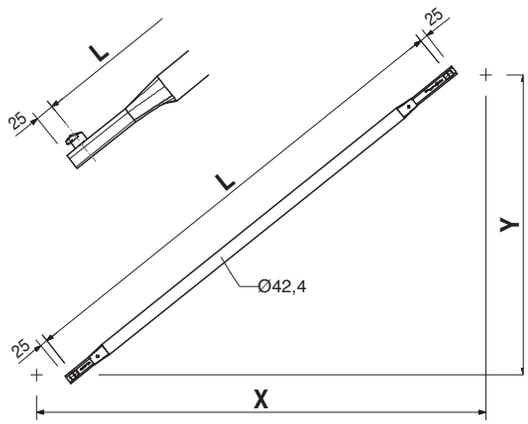
Item no.	Weight kg	Ledger Braces UBL	L	X	Y	Sticker
115156	2,660	**Ledger Brace UBL 100/50**	901	1000	500	
115513	4,640	**Ledger Brace UBL 100/150**	1677	1000	1500	
115157	5,810	**Ledger Brace UBL 100/200**	2136	1000	2000	
107867	3,790	**Ledger Brace UBL 150/50**	1347	1500	500	
100055	4,440	**Ledger Brace UBL 150/100**	1601	1500	1000	
102846	5,340	**Ledger Brace UBL 150/150**	1953	1500	1500	
100057	6,380	**Ledger Brace UBL 150/200**	2358	1500	2000	
109034	6,740	**Ledger Brace UBL 175/200**	2500	1750	2000	
104391	5,000	**Ledger Brace UBL 200/50**	1820	2000	500	
100059	5,500	**Ledger Brace UBL 200/100**	2016	2000	1000	
102862	6,240	**Ledger Brace UBL 200/150**	2305	2000	1500	
100061	7,160	**Ledger Brace UBL 200/200**	2658	2000	2000	White
117689	7,580	**Ledger Brace UBL 225/200**	2829	2250	2000	
100063	6,640	**Ledger Brace UBL 250/100**	2462	2500	1000	
102861	7,260	**Ledger Brace UBL 250/150**	2705	2500	1500	
100065	8,050	**Ledger Brace UBL 250/200**	3010	2500	2000	Red
104762	7,490	**Ledger Brace UBL 300/50**	2795	3000	500	
100067	7,830	**Ledger Brace UBL 300/100**	2926	3000	1000	
104766	8,360	**Ledger Brace UBL 300/150**	3133	3000	1500	
100069	9,050	**Ledger Brace UBL 300/200**	3400	3000	2000	Black

Mounted in the holes of the ledger.

Note

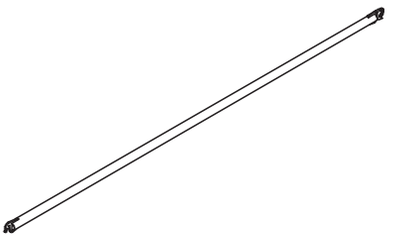
Longitudinally-stamped and with coloured label for easier identification.
UBL 150/250 identical to UBL 300/50,
UBL 225/150 identical to UBL 175/200,
UBL 250/50 identical to UBL 200/150,
UBL 100/100 identical to Diagonal Strut ST 100 (Item no. 019940).

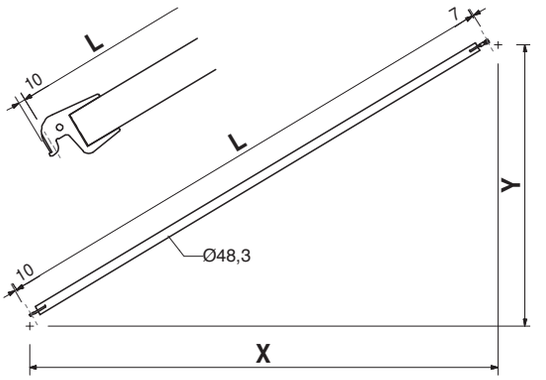




PERI UP Flex Shoring Tower / Shoring Tower MDS

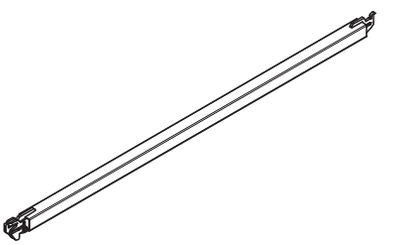
Item no.	Weight kg	Horizontal Braces UBH	L	X	Y
400042	7,350	**Horizontal Brace UBH 150/150**	2042	1500	1500
407815	8,700	**Horizontal Brace UBH 200/150**	2422	2000	1500
400047	9,870	**Horizontal Brace UBH 200/200**	2749	2000	2000
406931	10,200	**Horizontal Brace UBH 250/150**	2838	2500	1500
404356	11,300	**Horizontal Brace UBH 250/200**	3123	2500	2000
400049	12,400	**Horizontal Brace UBH 250/250**	3456	2500	2500
400051	11,800	**Horizontal Brace UBH 300/150**	3279	3000	1500
423483	12,700	**Horizontal Brace UBH 300/200**	3528	3000	2000
402617	13,800	**Horizontal Brace UBH 300/250**	3826	3000	2500
400053	15,000	**Horizontal Brace UBH 300/300**	4164	3000	3000

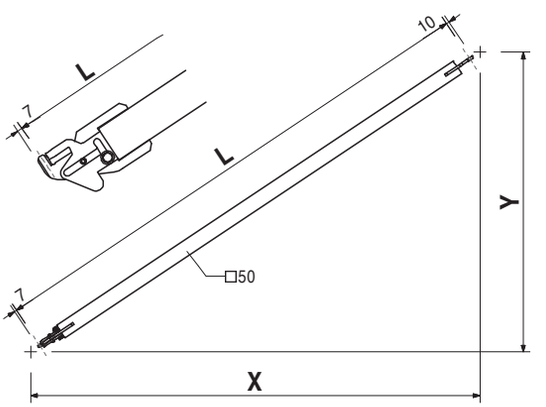




Item no.	Weight kg	H-Braces UBH Flex	L	X	Y
114818	4,580	**H-Brace UBH Flex 100/100**	1335	1000	1000
114821	5,720	**H-Brace UBH Flex 150/100**	1725	1500	1000
114912	6,650	**H-Brace UBH Flex 150/150**	2042	1500	1500
114820	7,000	**H-Brace UBH Flex 200/100**	2161	2000	1000
114916	8,730	**H-Brace UBH Flex 200/200**	2749	2000	2000
114819	8,350	**H-Brace UBH Flex 250/100**	2620	2500	1000
114996	8,640	**H-Brace UBH Flex 250/125**	2720	2500	1250
124101	8,990	**H-Brace UBH Flex 250/150**	2838	2500	1500
114920	9,830	**H-Brace UBH Flex 250/200**	3123	2500	2000
114928	10,800	**H-Brace UBH Flex 250/250**	3456	2500	2500
114892	9,730	**H-Brace UBH Flex 300/100**	3092	3000	1000
114924	11,000	**H-Brace UBH Flex 300/200**	3528	3000	2000
114932	11,900	**H-Brace UBH Flex 300/250**	3826	3000	2500
114936	12,900	**H-Brace UBH Flex 300/300**	4163	3000	3000

For horizontal bracing of towers. Also useable underneath deckings UDI and UDG.

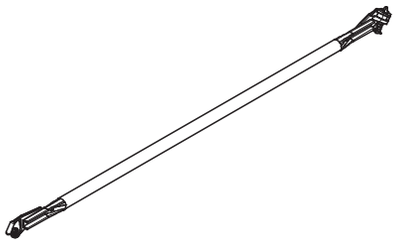


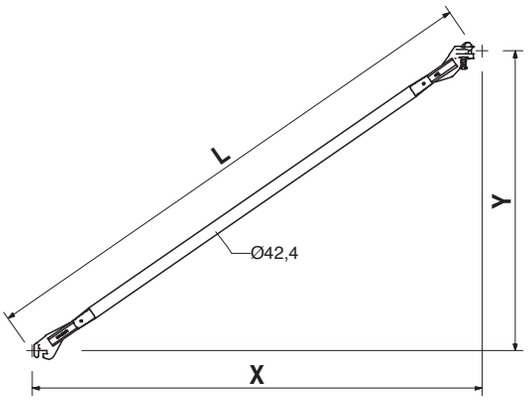


PERI UP Flex Shoring Tower / Shoring Tower MDS

Item no.	Weight kg	Shoring Braces UBS	L	X	Y
128936	4,250	**Shoring Brace UBS 100/100**	1413	1000	1000
107801	5,260	**Shoring Brace UBS 150/100**	1792	1500	1000
107810	6,050	**Shoring Brace UBS 150/150**	2122	1500	1500
115504	6,360	**Shoring Brace UBS 200/100**	2219	2000	1000
115291	7,050	**Shoring Brace UBS 200/150**	2492	2000	1500
123592	7,630	**Shoring Brace UBS 250/100**	2672	2500	1000
123588	8,090	**Shoring Brace UBS 250/150**	2902	2500	1500
123584	8,820	**Shoring Brace UBS 300/100**	3139	3000	1000
123580	9,360	**Shoring Brace UBS 300/150**	3337	3000	1500

Standard diagonal for shoring frames.



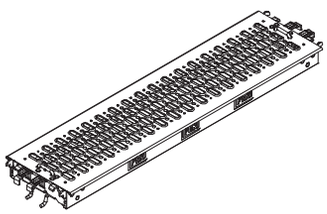


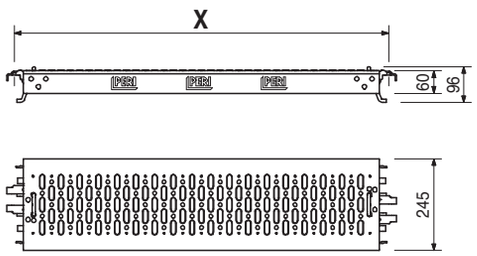
Item no.	Weight kg	Industrial Decks Steel UDI 25	X	perm. p [kN/m²]	max. p [kN/m²]
404029	4,090	**Industrial Deck UDI 25 x 50**	500	6.0	40.0
405925	5,520	**Industrial Deck UDI 25 x 75**	750	6.0	40.0
406092	6,950	**Industrial Deck UDI 25 x 100**	1000	6,0	40.0
406880	8,380	**Industrial Deck UDI 25 x 125**	1250	6.0	28.4
407002	9,790	**Industrial Deck UDI 25 x 150**	1500	6.0	19.6
408380	12,700	**Industrial Deck UDI 25 x 200**	2000	6.0	10.9
408540	15,500	**Industrial Deck UDI 25 x 250**	2500	4.5	6.9
408689	18,400	**Industrial Deck UDI 25 x 300**	3000	3.0	4.7

Mounted on Ledgers UH.

Note

perm. p according to DIN EN 12811-1.
max. p = maximum possible load without deflection limitation.





PERI UP Flex Shoring Tower / Shoring Tower MDS

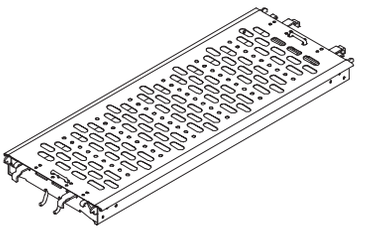
Item no.	Weight kg	
		Industrial Decks Steel UDI 37,5
111685	5,110	**Industrial Deck UDI 37.5 x 50**
111687	6,790	**Industrial Deck UDI 37.5 x 75**
111686	8,460	**Industrial Deck UDI 37.5 x 100**
111860	10,100	**Industrial Deck UDI 37.5 x 125**
111863	11,800	**Industrial Deck UDI 37.5 x 150**
111864	15,200	**Industrial Deck UDI 37.5 x 200**
111865	18,500	**Industrial Deck UDI 37.5 x 250**
111969	21,900	**Industrial Deck UDI 37.5 x 300**

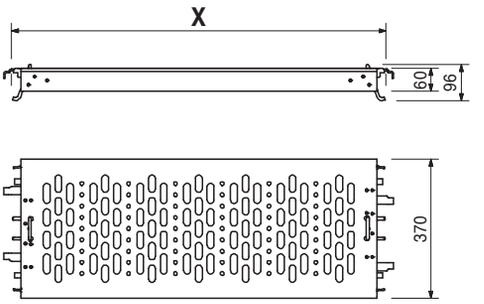
Mounted on Ledgers UH.

X	perm. p [kN/m²]	max. p [kN/m²]
500	6.0	40.0
750	6.0	26.7
1000	6.0	20.0
1250	6.0	16.0
1500	6.0	13.3
2000	6.0	10.0
2500	4.5	7.5
3000	3.0	5.2

Note

UDI 37.5 is offered as a „safe assembly".
perm. p according to DIN EN 12811-1.
max. p = maximum possible load without deflection limitation.





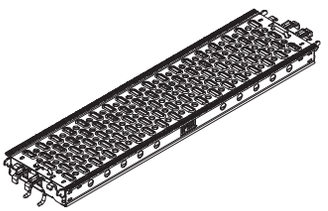
Item no.	Weight kg	
		Steel Decks UDG
124124	3,810	**Steel Deck UDG 25 x 50**
124121	5,180	**Steel Deck UDG 25 x 75**
124118	6,550	**Steel Deck UDG 25 x 100**
124115	7,940	**Steel Deck UDG 25 x 125**
124112	9,330	**Steel Deck UDG 25 x 150**
124109	12,200	**Steel Deck UDG 25 x 200**
123771	14,900	**Steel Deck UDG 25 x 250**
124915	17,700	**Steel Deck UDG 25 x 300**

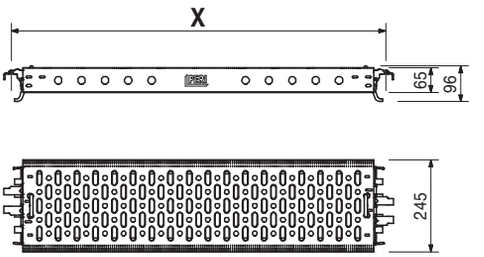
Mounted on Ledgers UH.

X	perm. p [kN/m²]	max. p [kN/m²]
500	6.0	40.0
750	6.0	40.0
1000	6.0	40.0
1250	6.0	28.4
1500	6.0	19.6
2000	6.0	10.9
2500	4.5	6.9
3000	3.0	4.7

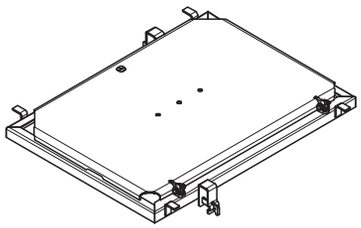
Note

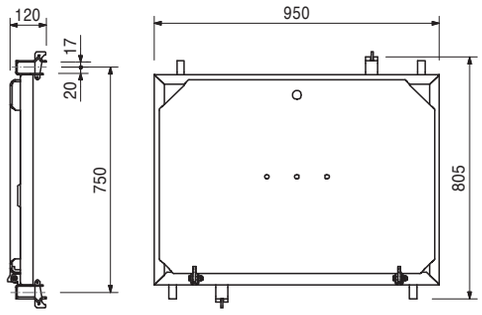
perm. p according to DIN EN 12811-1.
max. p = maximum possible load without deflection limitation.



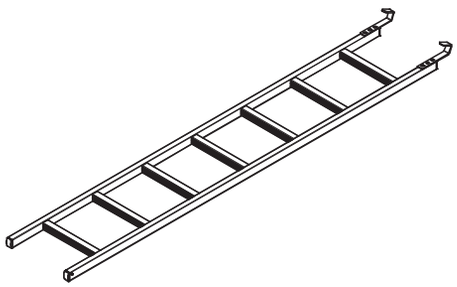


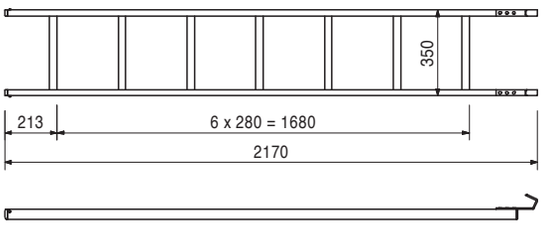
Item no.	Weight kg	
109755	15,700	**Hatch UAF 75 x 100**





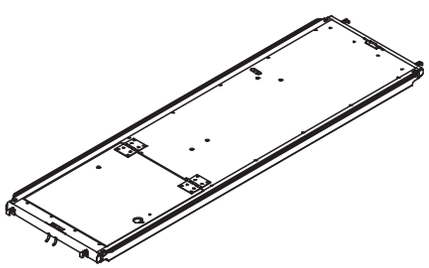
109879	3,820	**Ladder UAF 200, Alu** For mounting to Hatch UAF.

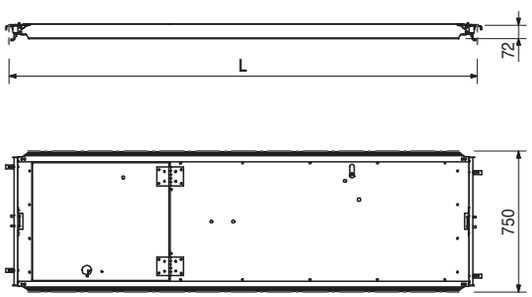




		Access Decks UAL-3	**L**
126393	15,600	**Access Deck UAL-3, 75 x 150/3**	1500
126392	19,600	**Access Deck UAL-3, 75 x 200/3**	2000
126314	23,500	**Access Deck UAL-3, 75 x 250/3**	2500

Technical Data
Load Class 3, 2.0 kN/m².



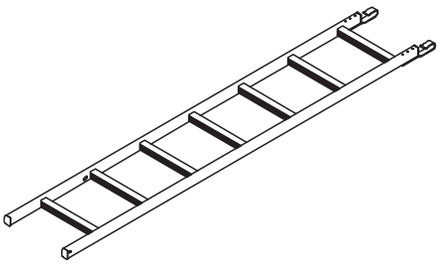


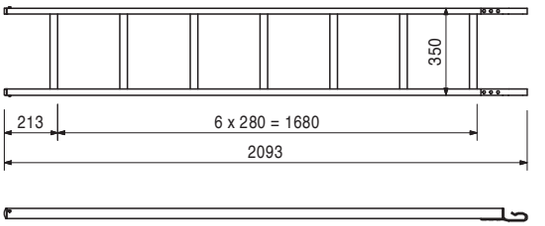
Accessories

126318	3,750	**Ladder Flex UEL with hook**

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Item no.	Weight kg	
126318	3,750	**Ladder Flex UEL with hook**

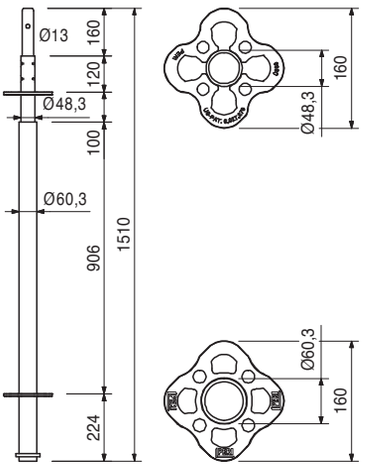




117196	9,930	**Base Standard UVB 135 Plus** Use of Spindle Tube TR 48 in the base area through the transition of standard Ø 48 mm on a standard with Ø 60 mm.

Note
For horizontal bracing by Shoring Braces UBS (crossed)

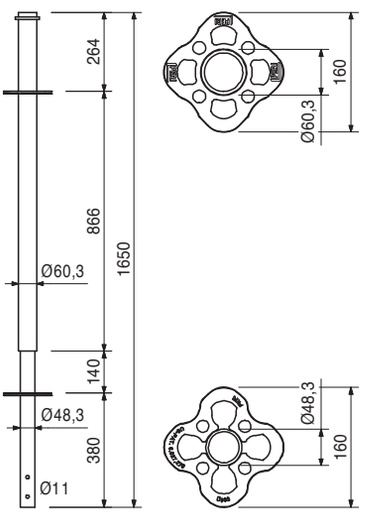




117197	10,400	**Top Standard UVH 165 Plus** Use of Spindle Tube TR 48 and Cross Forkhead TR 48 in the top area through the transition of standards Ø 48 mm on a standard with Ø 60 mm.

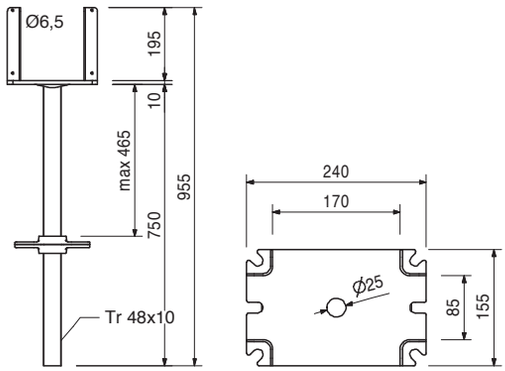
Note
For horizontal bracing by Shoring Braces UBS (crossed)





Item no.	Weight kg	
018630	9,340	**Cross Head Spindle TR 48-75/47, galv.** Head spindle for PD 8 Slab Table and Rosett Plus Shoring. **Complete with** 1 pc. 018270 Quick Jack Nut TR 48, galv.





Accessories

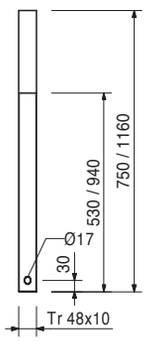
028590	0,568	**Tension Strap 16-25, galv.**

Spindle Tubes TR 48, galv.

018120	4,400	**Spindle Tube TR 48-75/40, galv.**
018030	6,820	**Spindle Tube TR 48-116/80, galv.**

For use as head and base spindle for the PD 8 Systems and Rosett Plus Shoring.

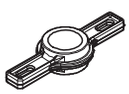


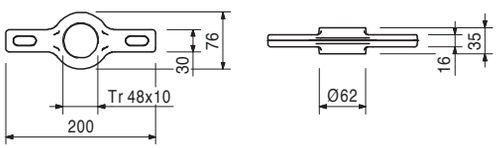


Accessories

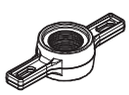
127604	1,270	**Quick Jack Nut TR 48-2, galv.**

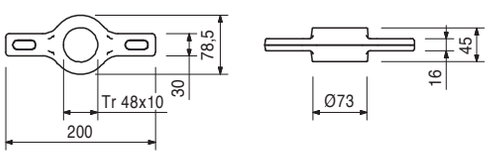
318270	0,800	**Quick Jack Nut TR 48, galv.** For spindles Ø 48 mm.





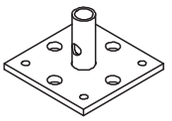
127604	1,270	**Quick Jack Nut TR 48-2, galv.** For spindles Ø 48 mm; with additional groove.

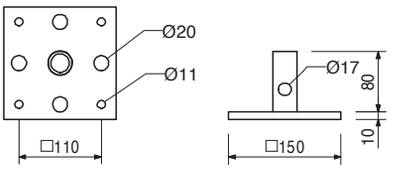




PERI UP Flex Shoring Tower / Shoring Tower MDS

Item no.	Weight kg	
018070	1,770	**Base Plate for Spindle Tube TR 48** Base plate for Spindle Tubes and Foot Tube FR 80.





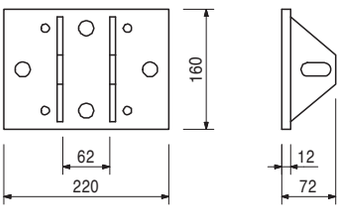
Accessories

018050	0,171	**Pin Ø 16 x 65/86, galv.**
018060	0,030	**Cotter Pin 4/1, galv.**

018040	3,770	**Head Plate for Spindle Tube TR 48**

Note
Can be pivoted by 2.1 % in combination with Cap Piece.



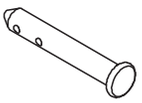


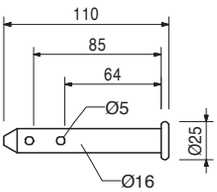
Accessories

018050	0,171	**Pin Ø 16 x 65/86, galv.**
018060	0,030	**Cotter Pin 4/1, galv.**

018050	0,171	**Pin Ø 16 x 65/86, galv.**

For different connections.





Accessories

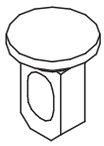
018060	0,030	**Cotter Pin 4/1, galv.**

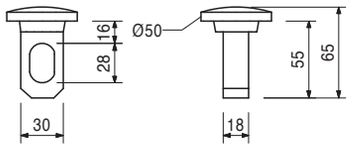
018060	0,030	**Cotter Pin 4/1, galv.**





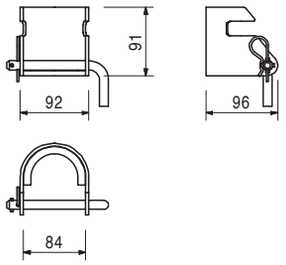
Item no.	Weight kg	
019660	0,288	**Cap Piece, galv.** For centric load application. Allows 2.1% inclination of the head plate.



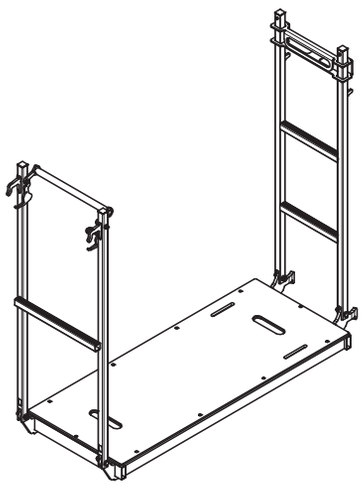


117743	0,798	**Handle Lock UJS Plus** Secures Head- and Base Spindles Ø 48 mm in the Standard Plus during moving.

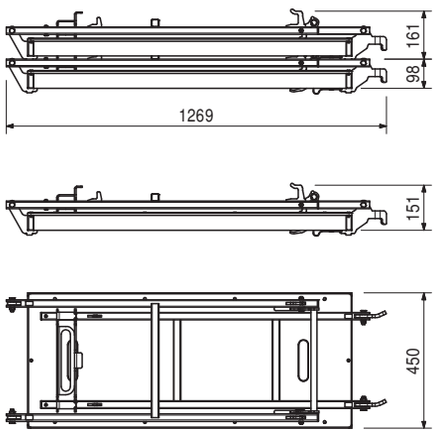




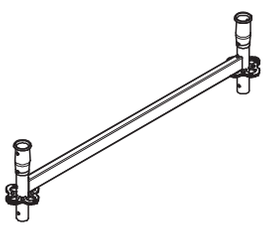
125631	14,800	**Platform MDS 125**

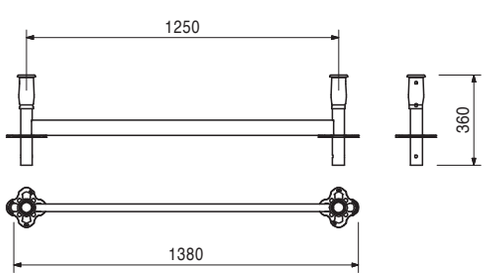


Technical Data
Permissible load 2.0 kN/m².



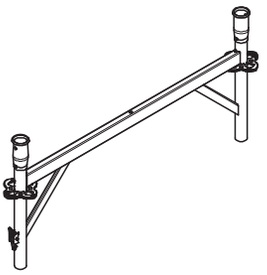
112012	6,880	**Base Frame MDS**

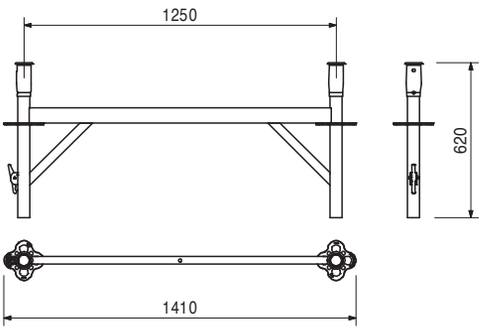




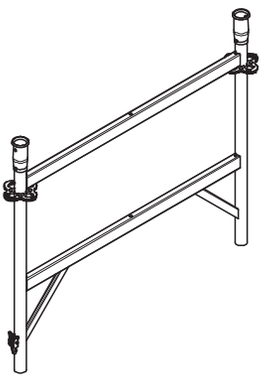
PERI UP Flex Shoring Tower / Shoring Tower MDS

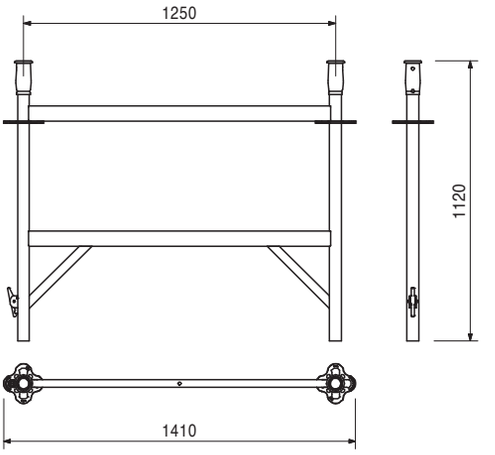
Item no.	Weight kg	
112034	9,570	**Intermediate Frame MDS 50**



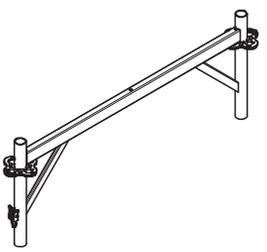


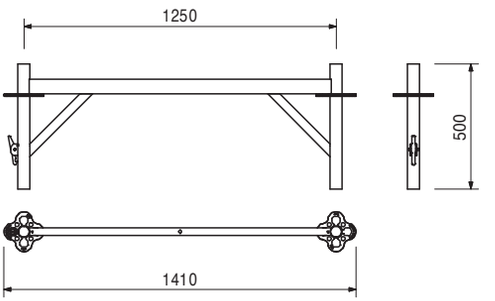
112052	16,300	**Frame MDS 100**





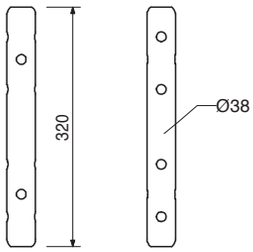
112059	8,790	**End Frame MDS 50**





Item no.	Weight kg	
100301	1,020	**Spigot ULT 32** Lose pin for connecting Scaffold Tubes Ø 48.3 x 3.2 mm, e.g. top standards, lattice girders.



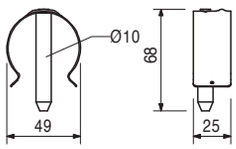


Accessories

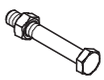
111053	0,059	**Locking Pin Ø 48/57**
100719	0,060	**Bolt ISO 4014 M10 x 70-8.8 MU, galv.**

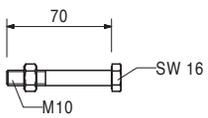
111053	0,059	**Locking Pin Ø 48/57** As tension-proof connection of standards with a diameter of 48 up to 57 mm.



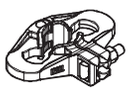


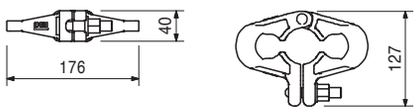
100719	0,060	**Bolt ISO 4014 M10 x 70-8.8 MU, galv.** As tension-proof connection of standards for suspended scaffolds or lattice girders.





116306	1,700	**Rosett Coupler UEV 180°**

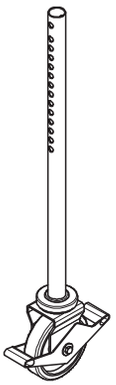




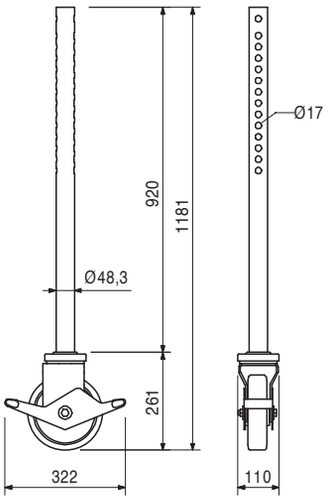
PERI UP Flex Shoring Tower / Shoring Tower MDS

Item no.	Weight kg
116176	15,000

Transportation Wheel UEW
For inserting in Connection Transportation Wheel UER (for Rosett) and Transportation Wheel ST 100.



Technical Data
Permissible load-bearing capacity 3.5 kN per wheel with spindle extension of Shoring Tower up to 30 cm.



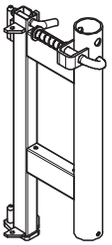
Accessories

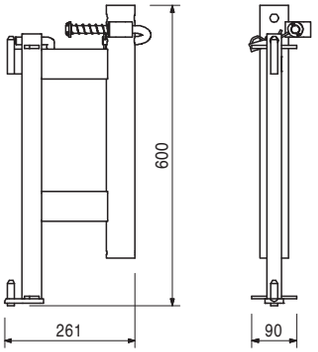
116193	5,150
116800	8,110

Connection Transportation Wheel UER
Connection Transportation Wheel ST 100

Item no.	Weight kg
116193	5,150

Connection Transportation Wheel UER
Mounted on Standards UVR. Allows moving of complete frameworks.



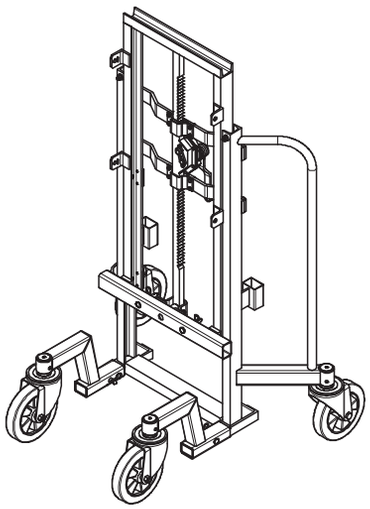


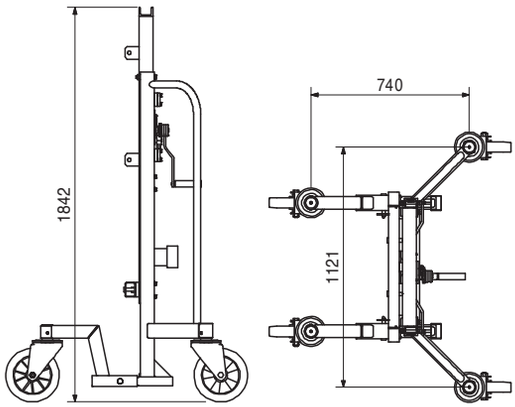
Accessories

116176	15,000

Transportation Wheel UEW

Item no.	Weight kg		
019200	162,000	**Trolley with Winch** For moving towers and tables with MULTIPROP, Rosett, Rosett Plus and PD 8 with appropriate support for the system.	**Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity 1.0 t.

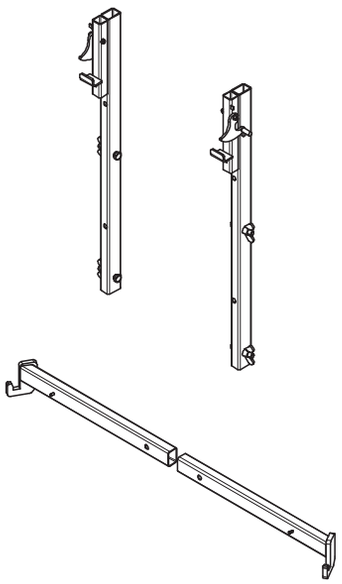


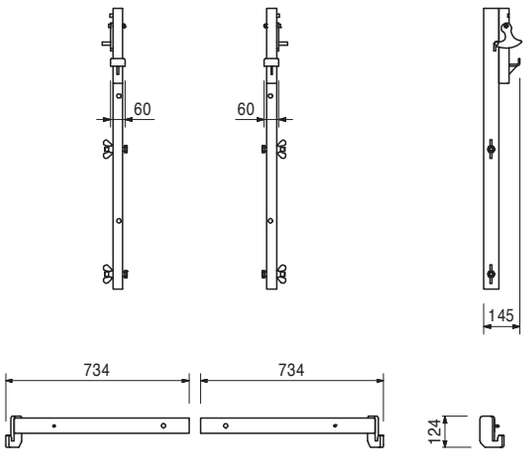


Accessories

118114	14,200	**Connector MP – Trolley**
118605	21,500	**Connector Rosett – Trolley**
117954	21,200	**Connector Rosett Plus – Trolley**
118115	11,000	**Connector PD 8 – Trolley**

118605	21,500	**Connector Rosett – Trolley** For moving Rosett Towers with Trolley with Winch.	**Note** Consisting of 4 parts: Support left and right.

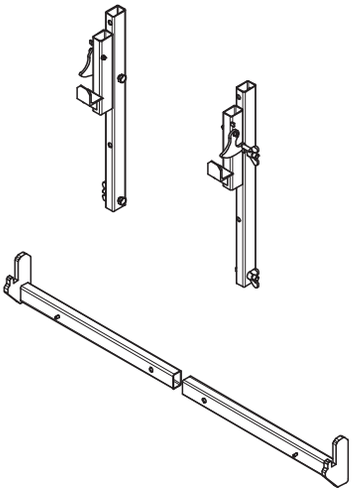




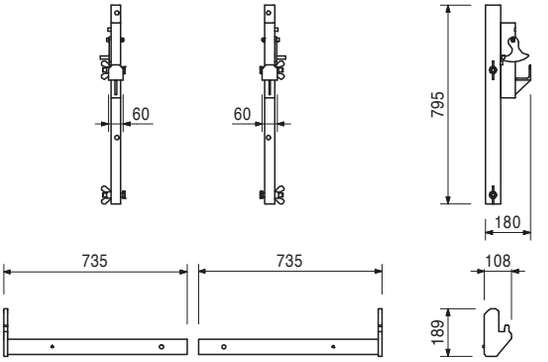
PERI UP Flex Shoring Tower / Shoring Tower MDS

Item no.	Weight kg
117954	21,200

Connector Rosett Plus – Trolley
For moving Rosett Plus Towers with Trolley with Winch.



Note
Consisting of 4 parts:
Support left and right.

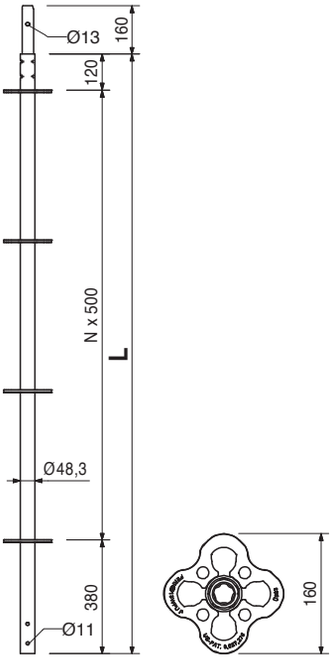


100719	Bolt ISO 4014 M10 x 70-8.8 MU, galv.	689
022016	Brace Connector HDR	692
022025	Centering Bar 40 x 20 x 400 mm	692
022013	Centring Bolt HD M12, galv.	691
028080	Connector Kicker/Push-Pull Prop, galv.	692
126437	Connector UJC	690
026417	Cutting Cost Scaffold Tube	692
022011	Double Anchor Tie Yoke HDD	693
126435	Head Spindle TR 110-80/55	689
126438	Hydraulic-Unit HD	690
114613	Ledger UH 25 Plus	688
111053	Locking Pin Ø 48/57	688
126436	Lowering Jack HD	690
106183	Main Beam Clamp HD 70 mm, galv.	693
022010	Main Beam HDT 280	691
022009	Main Beam HDT 440	691
022008	Main Beam HDT 880	691
026411	Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m	692
026412	Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m	692
026413	Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m	692
026414	Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m	692
026419	Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m	692
026418	Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m	692
026415	Scaff. Tube Steel Ø 48.3 x 3.2, special length	692
017020	Standard Coupler NK 48/48, galv.	693
101306	Standard UVR 100	688
102860	Standard UVR 150	688
100009	Standard UVR 200	688
100012	Standard UVR 300	688
100013	Standard UVR 400	688
102859	Standard UVR 50	688
022026	Steel Beam Clamp IPB 300 - 1000	693
017010	Swivel Coupling DK 48/48, galv.	694
022021	Trolley HD	693
022027	Wing Nut Spanner HD	689

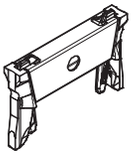
PERI UP Flex Heavy Duty Prop

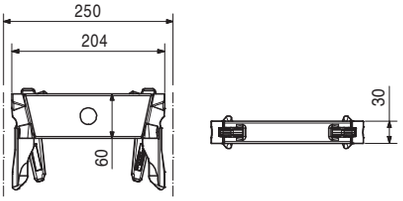
Item no.	Weight kg	Standards UVR	L
102859	3,080	**Standard UVR 50**	500
101306	5,380	**Standard UVR 100**	1000
102860	7,690	**Standard UVR 150**	1500
100009	9,990	**Standard UVR 200**	2000
100012	14,700	**Standard UVR 300**	3000
100013	19,200	**Standard UVR 400**	4000





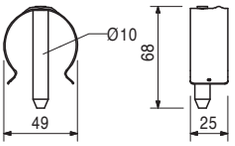
114613	1,420	**Ledger UH 25 Plus**



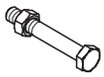


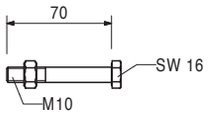
111053	0,059	**Locking Pin Ø 48/57** As tension-proof connection of standards with a diameter of 48 up to 57 mm.





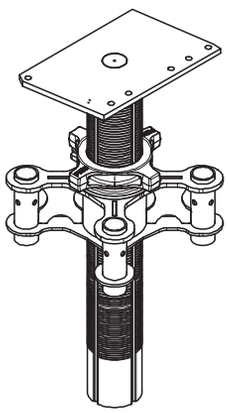
Item no.	Weight kg	
100719	0,060	**Bolt ISO 4014 M10 x 70-8.8 MU, galv.** As tension-proof connection of standards for suspended scaffolds or lattice girders.

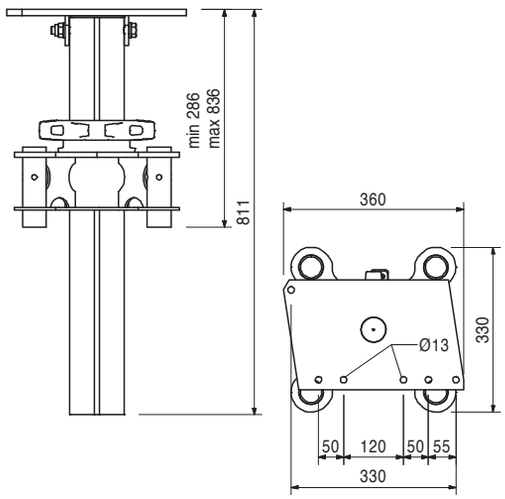




126435	25,800	**Head Spindle TR 110-80/55** Head Spindle for Heavy Duty Prop PERI UP. With integrated chord couplings. Can be tilted up to 3° along one axis.

Note
Loads > 50 kN to be released with the Hydraulic Unit HD.

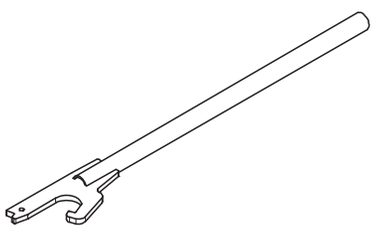


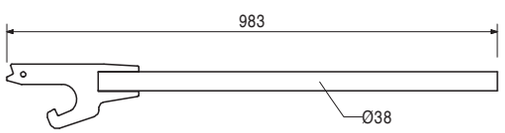


Accessories

022027	3,600	**Wing Nut Spanner HD**

022027	3,600	**Wing Nut Spanner HD** For easy release of the Head Spindle HDK 45, the Head Spindle TR 110-80/55 and the MULTIPROP slab prop.

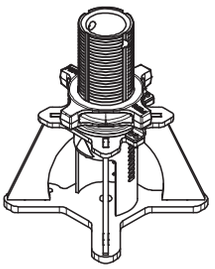


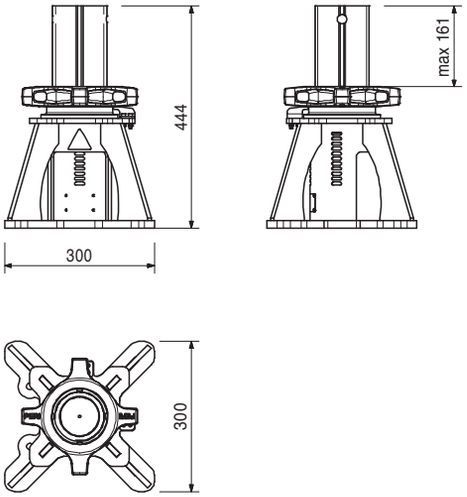


PERI UP Flex Heavy Duty Prop

Item no.	Weight kg	
126436	21,400	**Lowering Jack HD** For the release of high loads up to 200 kN. Displacement- and load-controlled lowering as well as prestressing of the support.

Note
Loads > 50 kN to be released with the Hydraulic Unit HD.

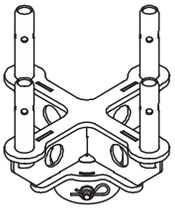


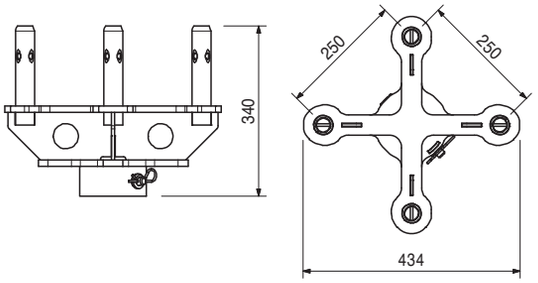


Accessories

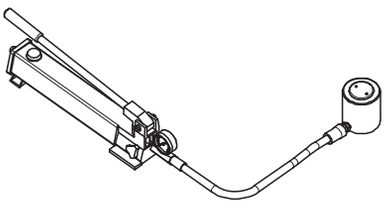
126438	18,000	**Hydraulic-Unit HD**
126437	12,800	**Connector UJC**

126437	12,800	**Connector UJC** For connecting the standards UVR in increments of 25 x 25 cm. Can be pivoted up to 2° on all sides.





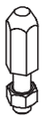
126438	18,000	**Hydraulic-Unit HD** Bearing capacity up to 200 kN (to be read directly on the manometer). Cylinder stroke up to 62 mm.



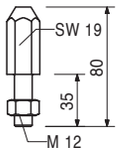
PERI UP Flex Heavy Duty Prop

Item no.	Weight kg
022013	0,137

Centring Bolt HD M12, galv.
For the HD 200 system.

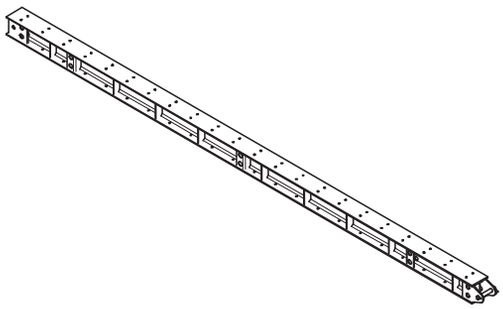


Complete with
1 pc. 710330 Nut ISO 4032 M12-8, galv.

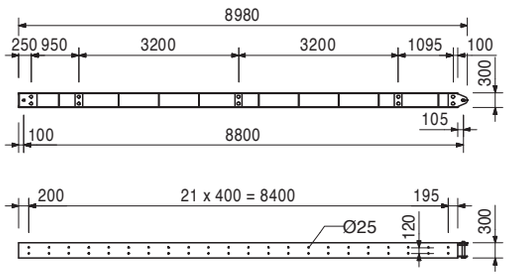


022008	1130,000

Main Beam HDT 880
System steel girder for use with HD 200 main beam areas and special constructions.
Profile HEB 300.

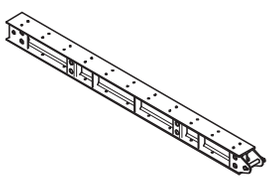


Complete with
1 pc. 105435 Bolt Ø 50 x 330
1 pc. 722457 Dowel Pin Ø 10 x 70, galv.
1 pc. 710618 Cotter Pin 8, galv.

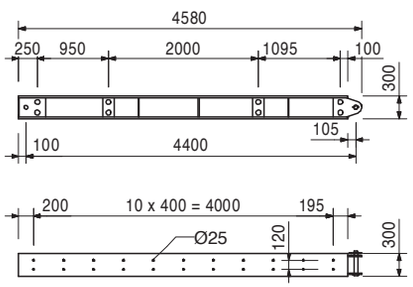


022009	582,000

Main Beam HDT 440
System steel girder for use with HD 200 main beam areas and special constructions.
Profile HEB 300.

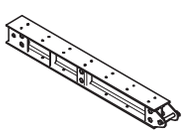


Complete with
1 pc. 105435 Bolt Ø 50 x 330
1 pc. 722457 Dowel Pin Ø 10 x 70, galv.
1 pc. 710618 Cotter Pin 8, galv.

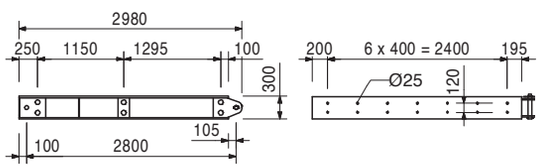


022010	379,000

Main Beam HDT 280
System steel girder for use with HD 200 main beam areas and special constructions.
Profile HEB 300.

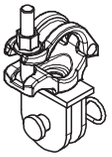


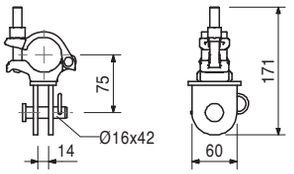
Complete with
1 pc. 105435 Bolt Ø 50 x 330
1 pc. 722457 Dowel Pin Ø 10 x 70, galv.
1 pc. 710618 Cotter Pin 8, galv.



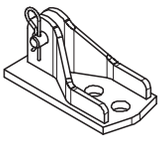
PERI UP Flex Heavy Duty Prop

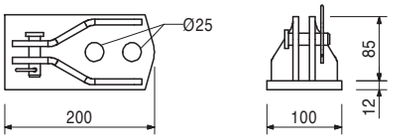
Item no.	Weight kg		
022016	1,300	**Brace Connector HDR** For connecting push-pull props and kicker braces to components Ø 48 mm.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.



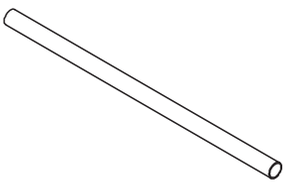


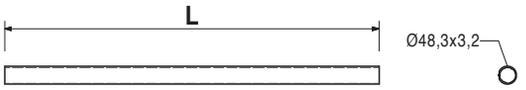
028080	2,970	**Connector Kicker/Push-Pull Prop, galv.** For connecting push-push-pull props and kicker braces to Main Beam HDT.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.



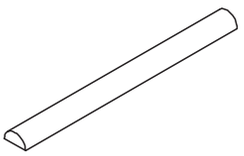


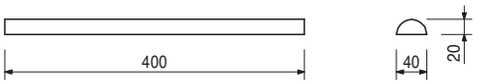
			L
		Scaffold Tube Steel Ø 48.3 x 3.2	
026415	3,550	**Scaff. Tube Steel Ø 48.3 x 3.2, special length**	
026417	0,000	**Cutting Cost Scaffold Tube**	
026411	3,550	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m**	1000
026412	7,100	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m**	2000
026413	10,650	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m**	3000
026414	14,200	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m**	4000
026419	17,750	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m**	5000
026418	21,600	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m**	6000



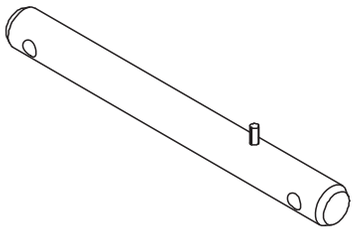


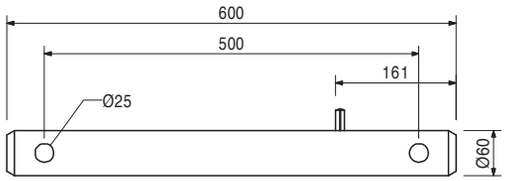
022025	1,970	**Centering Bar 40 x 20 x 400** For centering crossbeams on the Main Beam HDT.	





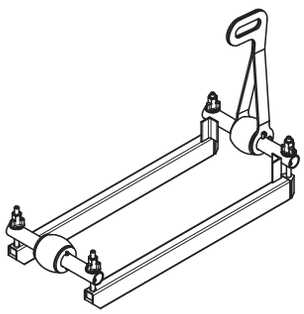
Item no.	Weight kg	
022011	13,200	**Double Anchor Tie Yoke HDD** For anchoring with Tie Rod DW 15 and DW 20.

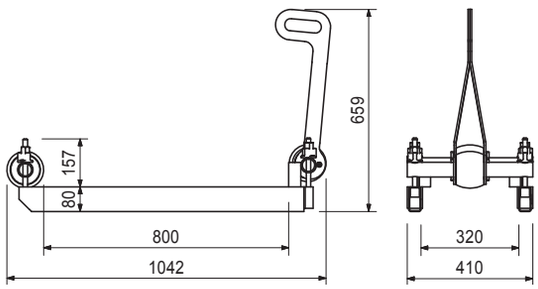




022021	31,900	**Trolley HD** For moving longitudinal girders on the Main Beam HDT.

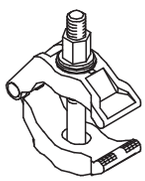
Technical Data
Bearing capacity 2.5 t.

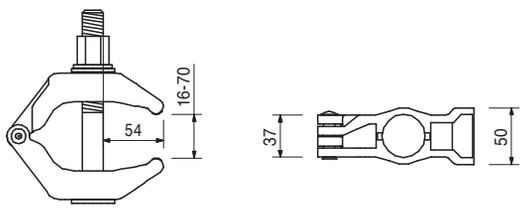




106183	2,200	**Main Beam Clamp HD 70 mm, galv.** For connecting crossed girders.

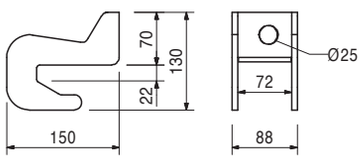
Note
Take official approval into consideration!



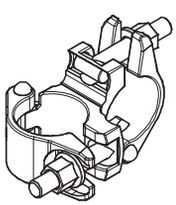


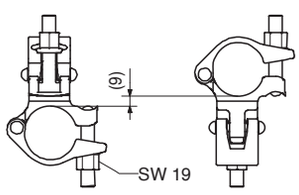
022026	1,780	**Steel Beam Clamp IPB 300 - 1000** For providing protection against tipping.





017020	1,120	**Standard Coupler NK 48/48, galv.** For Scaffold Tubes Ø 48 mm.

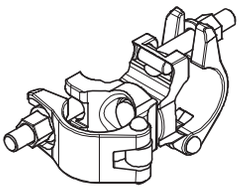


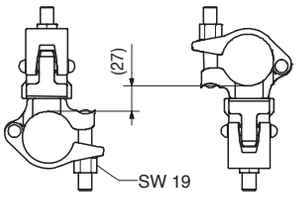


PERI UP Flex Heavy Duty Prop

Item no.	Weight kg
017010	1,400

Swivel Coupling DK 48/48, galv.
For Scaffold Tubes Ø 48 mm.





PERI

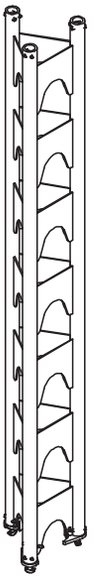
022019	Base Adapter HD	700
022024	Base Plate HD	701
022016	Brace Connector HDR	700
022025	Centering Bar 40 x 20 x 400 mm	703
022013	Centring Bolt HD M12, galv.	700
022023	Compression Brace Spindle HD	701
022022	Compression Head HD	701
028080	Connector Kicker/Push-Pull Prop, galv.	700
022020	Coupling Section HD 30	698
026417	Cutting Cost Scaffold Tube	706
022011	Double Anchor Tie Yoke HDD	703
103724	End Ladder 180/2, galv.	705
116292	Guardrail Post HSGP-2	702
022007	Head Spindle HDK 45	699
101916	Height Compensation 200, l = 295	704
051410	Ladder 180/6, galv.	705
051460	Ladder Base, galv.	705
104646	Ladder Connector HD 200	706
103718	Ladder Hook, galv.	705
051450	Ladder Safety Cage 150, galv.	706
104132	Ladder Safety Cage 75, galv.	706
022003	Lowering Device HDA	699
106183	Main Beam Clamp HD 70 mm, galv.	704
022010	Main Beam HDT 280	703
022009	Main Beam HDT 440	703
022008	Main Beam HDT 880	702
022004	Prop Section HDS 270 Alu	698
022006	Prop Section HDS 30 Alu	698
022005	Prop Section HDS 90 Alu	698
103993	Prop Section HDSS 210 Steel	698
111276	Prop Section HDSS 90 Steel	698
026411	Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m	706
026412	Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m	706
026413	Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m	706
026414	Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m	706
026419	Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m	706
026418	Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m	706
026415	Scaff. Tube Steel Ø 48.3 x 3.2, special length	706
022017	Scaffold Bracket HD 75	702
022018	Shear Pin HDA	699
017020	Standard Coupler NK 48/48, galv.	706
022026	Steel Beam Clamp IPB 300 - 1000	704
017010	Swivel Coupling DK 48/48, galv.	707
022021	Trolley HD	704
117930	Wedge Lowering Device 1000 kN, painted	707
024590	Wedge Lowering Device 420 kN	707
022027	Wing Nut Spanner HD	700

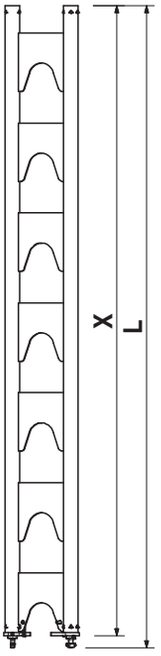
HD 200 Heavy-Duty Prop

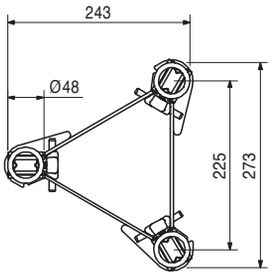
PERI

Item no.	Weight kg	Prop Sections HDS / HDSS	L	X
022006	5,090	**Prop Section HDS 30 Alu**	340	300
022005	11,200	**Prop Section HDS 90 Alu**	940	900
022004	29,600	**Prop Section HDS 270 Alu**	2740	2700
111276	28,200	**Prop Section HDSS 90 Steel**	940	900
103993	63,500	**Prop Section HDSS 210 Steel**	2140	2100

Prop sections made of aluminium or steel. With chord couplings for connecting to other sections.



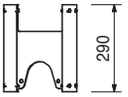


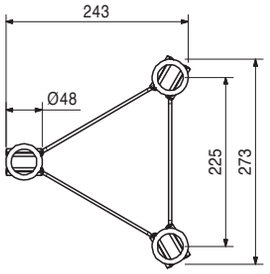


022020	3,310	**Coupling Section HD 30**

With connection possibility of chord conplings on both sides e.g. when using HD 200 segments with Head Spindle HDK at both ends.



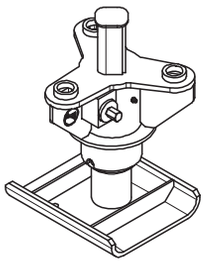


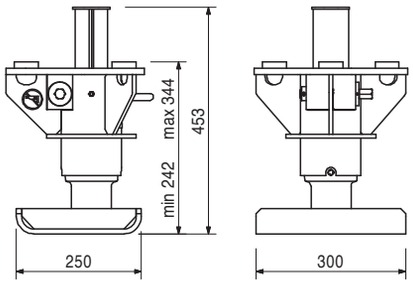


HD 200 Heavy-Duty Prop

Item no.	Weight kg	
022003	32,100	**Lowering Device HDA** For easy release of higher loads with the HD 200. Lowering range max. 10 cm. Tiltable on all sides up to 3°.

Note
Follow Instructions for Assembly and Use!



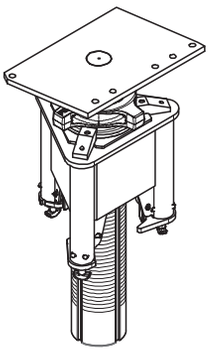


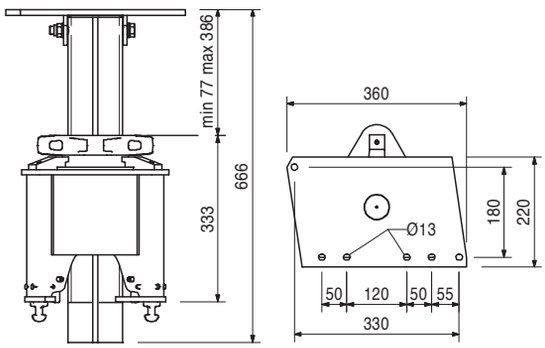
Accessories

022018	0,002	**Shear Pin HDA**

022018	0,002	**Shear Pin HDA** For mounting in the Lowering Device HDA.

022007	24,600	**Head Spindle HDK 45** Head spindle for Heavy-Duty Prop HD 200. With integrated chord couplings for connecting the chord tubes. Can be tilted up to 3° along one axis.





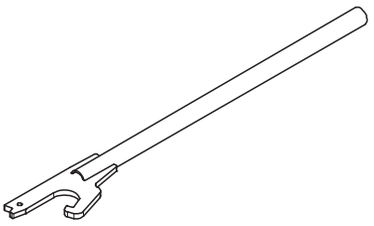
Accessories

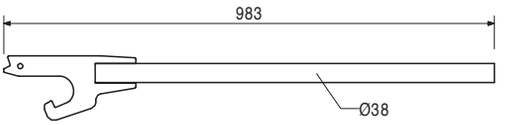
022027	3,600	**Wing Nut Spanner HD**

HD 200 Heavy-Duty Prop

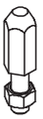
PERI

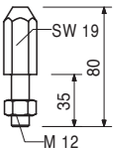
Item no.	Weight kg	
022027	3,600	**Wing Nut Spanner HD** For easy release of the Head Spindle HDK 45, the Head Spindle TR 110-80/55 and the MULTIPROP slab prop.



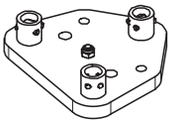


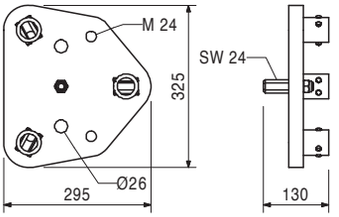
022013	0,137	**Centring Bolt HD M12, galv.** For the HD 200 system. **Complete with** 1 pc. 710330 Nut ISO 4032 M12-8, galv.



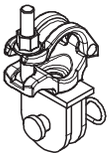


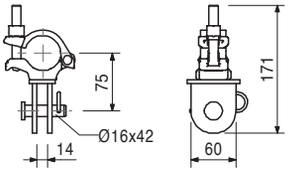
022019	18,500	**Base Adapter HD** For using HD 200 prop sections directly on Main Beams HDT when lowering function is not required e. g. travelling truss of tunnel carriage.



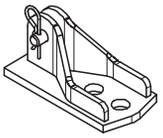


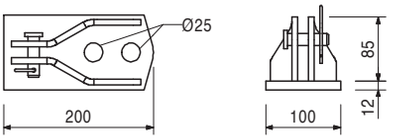
022016	1,300	**Brace Connector HDR** For connecting push-pull props and kicker braces to components Ø 48 mm. **Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.





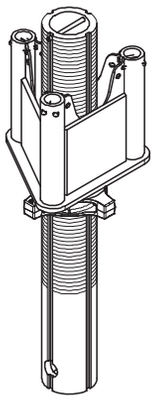
028080	2,970	**Connector Kicker/Push-Pull Prop, galv.** For connecting push-pull props and kicker braces to Main Beam HDT. **Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.

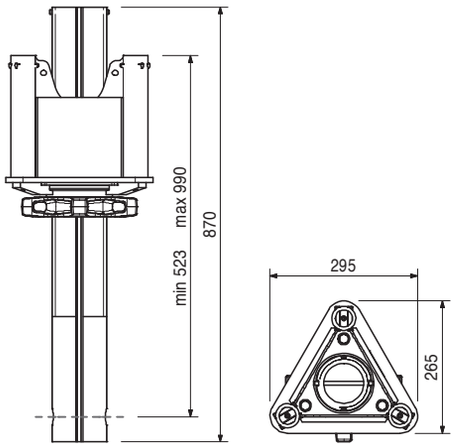




Item no.	Weight kg
022023	21,800

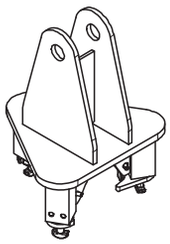
Compression Brace Spindle HD
For using Prop Sections HDS and HDSS as props (also inclined). Only in connection with Base Plate HD!

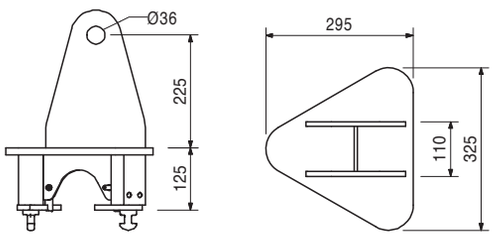




022022	22,000

Compression Head HD
For using Prop Sections HDS and HDSS as props (also inclined).

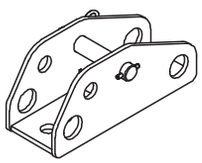


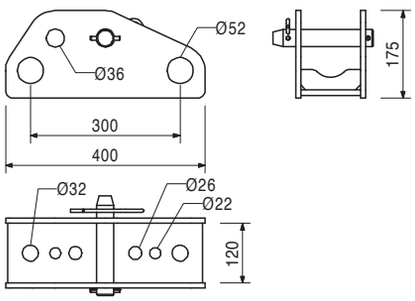


022024	13,200

Base Plate HD
For using Prop Sections HDS and HDSS as props (also inclined).

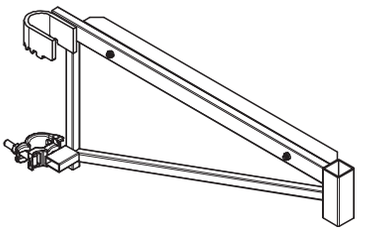
Complete with
1 pc. 722465 Bolt 35 x 160, galv.
1 pc. 710304 Cotter Pin 7, galv.

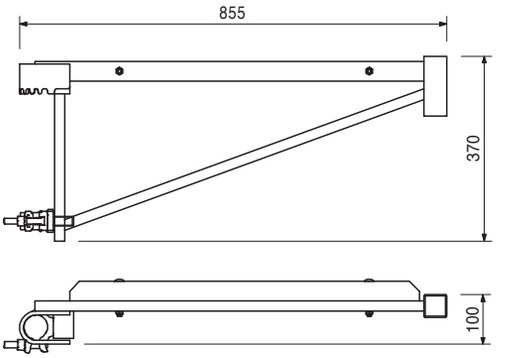




HD 200 Heavy-Duty Prop

Item no.	Weight kg		
022017	5,040	**Scaffold Bracket HD 75** For assembly of working scaffold. With nailing batten.	**Complete with** 1 pc. 034580 Guardrail Post HSGP-2



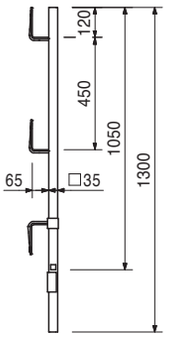


Accessories

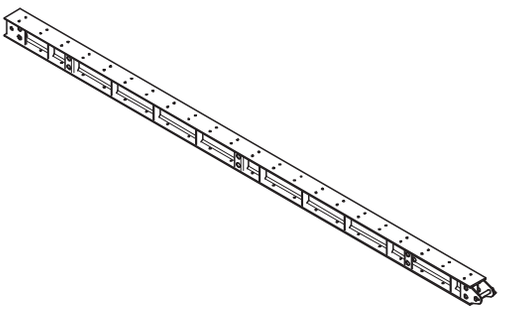
116292	4,730	**Guardrail Post HSGP-2**

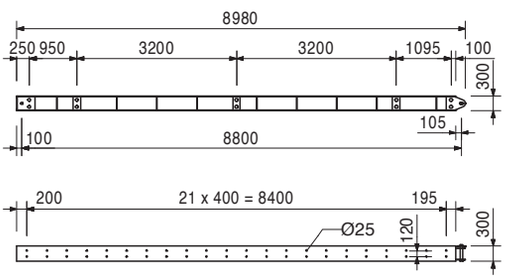
116292	4,730	**Guardrail Post HSGP-2** As guardrail for different systems.



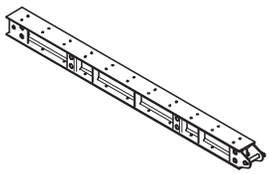


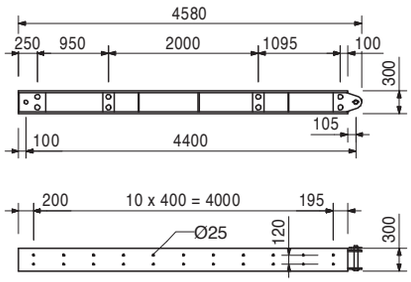
022008	1130,000	**Main Beam HDT 880** System steel girder for use with HD 200 main beam areas and special constructions. Profile HEB 300.	**Complete with** 1 pc. 105435 Bolt Ø 50 x 330 1 pc. 722457 Dowel Pin Ø 10 x 70, galv. 1 pc. 710618 Cotter Pin 8, galv.



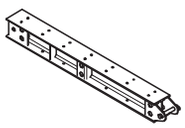


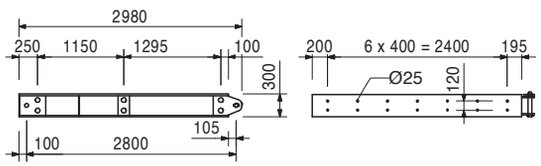
Item no.	Weight kg		
022009	582,000	**Main Beam HDT 440** System steel girder for use with HD 200 main beam areas and special constructions. Profile HEB 300.	**Complete with** 1 pc. 105435 Bolt Ø 50 x 330 1 pc. 722457 Dowel Pin Ø 10 x 70, galv. 1 pc. 710618 Cotter Pin 8, galv.



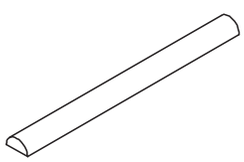


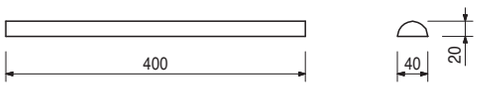
022010	379,000	**Main Beam HDT 280** System steel girder for use with HD 200 main beam areas and special constructions. Profile HEB 300.	**Complete with** 1 pc. 105435 Bolt Ø 50 x 330 1 pc. 722457 Dowel Pin Ø 10 x 70, galv. 1 pc. 710618 Cotter Pin 8, galv.



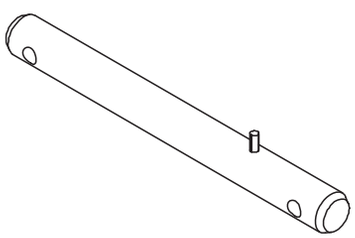


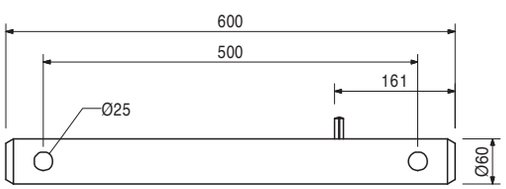
022025	1,970	**Centering Bar 40 x 20 x 400** For centering crossbeams on the Main Beam HDT.





022011	13,200	**Double Anchor Tie Yoke HDD** For anchoring with Tie Rod DW 15 and DW 20.

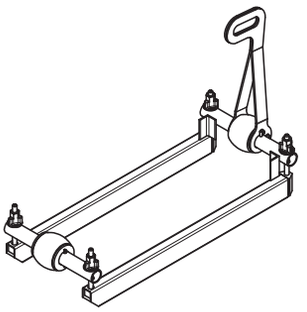




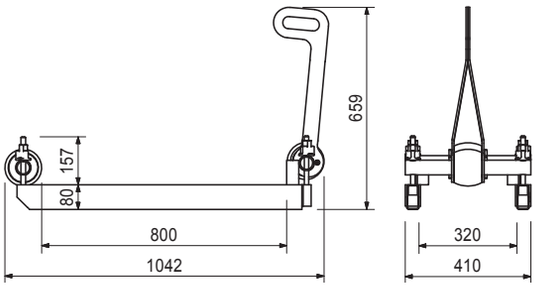
HD 200 Heavy-Duty Prop

PERI

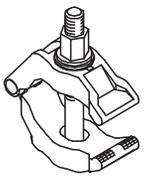
Item no.	Weight kg	
022021	31,900	**Trolley HD** For moving longitudinal girders on the Main Beam HDT.



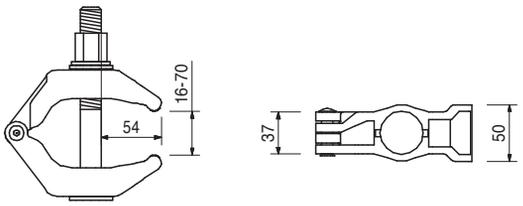
Technical Data
Permissible load-bearing capacity 2.5 t.



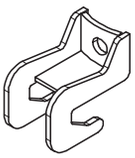
106183	2,200	**Main Beam Clamp HD 70 mm, galv.** For connecting crossed girders.

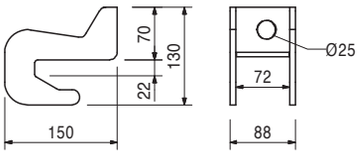


Note
Take official approval into consideration!

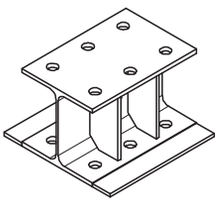


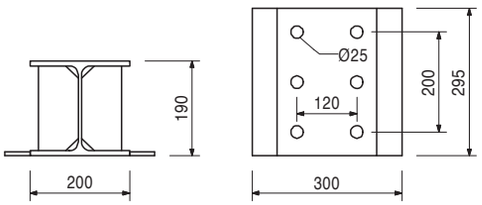
022026	1,780	**Steel Beam Clamp IPB 300 - 1000** For providing protection against tipping.





101916	22,500	**Height Compensation 200, l = 295** For height compensations of 200 mm.

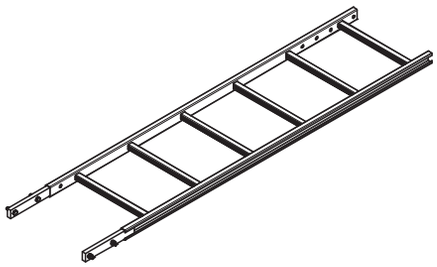


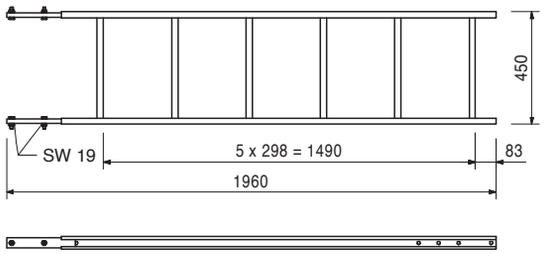


Accessories

026430	0,334	**Bolt ISO 4014 M24 x 70-10.9**
022250	0,100	**Nut ISO 4032 M24-8, galv.**

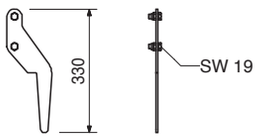
Item no.	Weight kg		
051410	11,700	**Ladder 180/6, galv.** As access for PERI formwork systems.	**Complete with** 4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv. 4 pc. 710381 Nut ISO 7042 M12-8, galv.



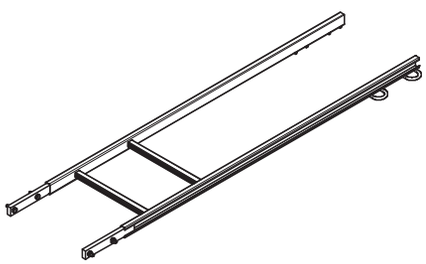


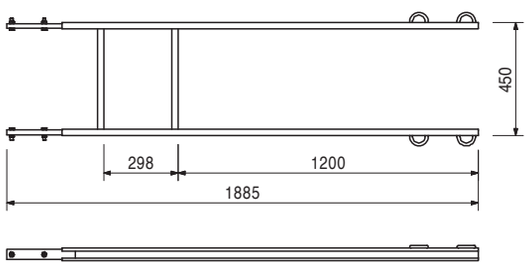
103718	0,684	**Ladder Hook, galv.** For adjusting the bottom ladder. Always use in pairs.	**Complete with** 2 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 2 pc. 710381 Nut ISO 7042 M12-8, galv.



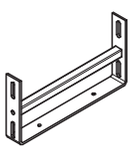


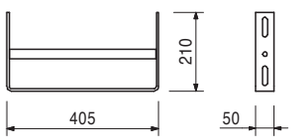
103724	10,400	**End Ladder 180/2, galv.** As access for PERI formwork systems.	**Complete with** 4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv. 4 pc. 710381 Nut ISO 7042 M12-8, galv.





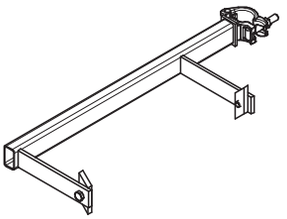
051460	2,180	**Ladder Base, galv.** As bottom ladder connection and for securing ladders against sliding on the scaffold decks.	

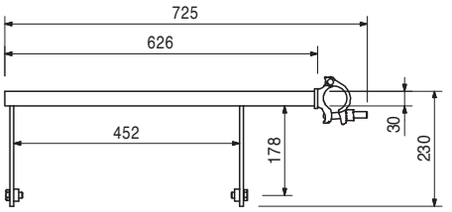




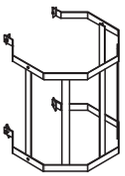
HD 200 Heavy-Duty Prop

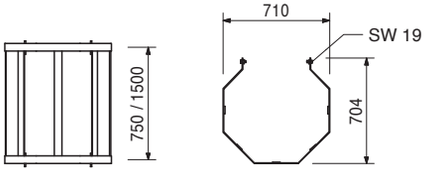
Item no.	Weight kg		
104646	4,170	**Ladder Connector HD 200** For connecting ladders to HD 200 prop sections.	**Complete with** 2 pc. 701763 Clamping Plate Fl 25 x 10 x 90 1 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv.



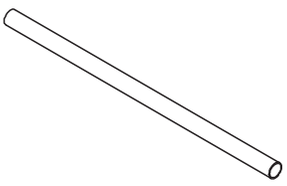


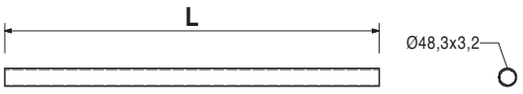
		Ladder Safety Cages, galv.	**Complete with**
104132	15,600	**Ladder Safety Cage 75, galv.**	4 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv.
051450	25,200	**Ladder Safety Cage 150, galv.**	4 pc. 701763 Clamping Plate Fl 25 x 10 x 90
		Ladder safety cage for PERI access ladders.	



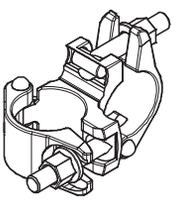


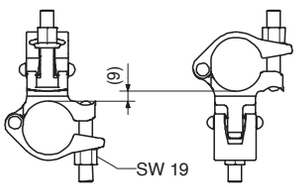
			L
		Scaffold Tubes Steel Ø 48.3 x 3.2	
026415	3,550	**Scaff. Tube Steel Ø 48.3 x 3.2, special length**	
026417	0,000	**Cutting Cost Scaffold Tube**	
026411	3,550	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m**	1000
026412	7,100	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m**	2000
026413	10,650	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m**	3000
026414	14,200	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m**	4000
026419	17,750	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m**	5000
026418	21,600	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m**	6000



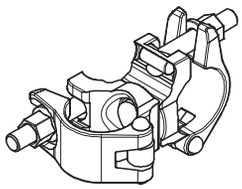


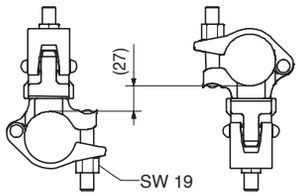
017020	1,120	**Standard Coupler NK 48/48, galv.** For Scaffold Tubes Ø 48 mm.





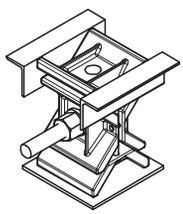
Item no.	Weight kg	
017010	1,400	**Swivel Coupling DK 48/48, galv.** For Scaffold Tubes Ø 48 mm.

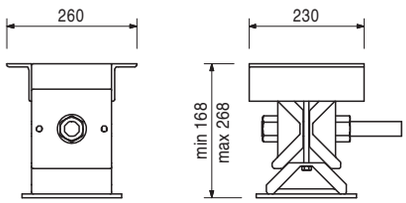




024590	32,000	**Wedge Lowering Device 420 kN** For releasing and lowering large loads.

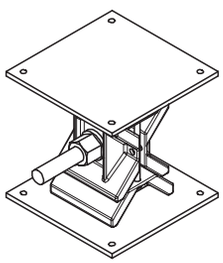
Note
Take type test into consideration.
Wrench size SW 46.
Technical Data
Separate design information on request.

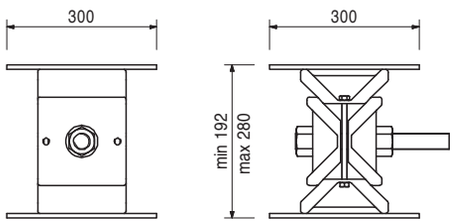




117930	53,300	**Wedge Lowering Device 1000 kN, painted** For releasing and lowering large loads.

Note
Take type test into consideration.
Wrench size SW 46.
Technical Data
Separate design information on request.





PERI

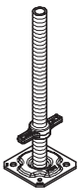
Working Scaffold Construction

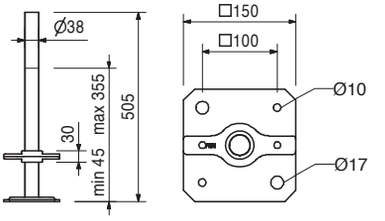
709 PERI UP Rosett Reinforcement Scaffold R72/R104 UDS
721 PERI UP Rosett Working Platforms
733 PERI UP Flex Reinforcement Scaffold R75/R100 UDI/UDG

114811	Access Deck UAL-2, 64 x 200/3	715
114825	Access Deck w. Ladder UAL-2, 64 x 250/3	715
114812	Access Deck w. Ladder UAL-2, 64 x 300/3	715
100411	Adj. Base Plate UJB 38-50/30	710
100870	Base Beam UVA 250	713
100014	Base Standard UVB 24	710
100719	Bolt ISO 4014 M10 x 70-8.8 MU, galv.	718
100401	Bracket Brace UCP 72/104	719
100235	Console Bracket UCB 32	718
100224	Console Bracket UCB 72	718
100416	Coupler Brace UBC 150/200	714
101576	Decking Transom Spigot UES	712
100039	Decking Transom UHD 104	712
100076	Decking Transom UHD 150	712
100031	Decking Transom UHD 72	712
115655	End Guardrail in Advance UPA Rosett	716
103607	Ladder UEL with Hook, Alu	716
100057	Ledger Brace UBL 150/200	714
100061	Ledger Brace UBL 200/200	714
100065	Ledger Brace UBL 250/200	714
100069	Ledger Brace UBL 300/200	714
400192	Ledger UH 104	713
114635	Ledger UH 104 Plus	712
400021	Ledger UH 150	713
114641	Ledger UH 150 Plus	712
400023	Ledger UH 200	713
114645	Ledger UH 200 Plus	712
404780	Ledger UH 25	713
114613	Ledger UH 25 Plus	712
400025	Ledger UH 250	713
114648	Ledger UH 250 Plus	712
400027	Ledger UH 300	713
114651	Ledger UH 300 Plus	712
400440	Ledger UH 72	713
114124	Ledger UH 72 Plus	712
111053	Locking Pin Ø 48/57	718
026412	Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m	717
026419	Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m	717
100301	Spigot ULT 32	717
100863	Spindle Locking UJS	710
017020	Standard Coupler NK 48/48, galv.	717
100009	Standard UVR 200	711
100012	Standard UVR 300	711
100355	Steel Deck UDS 32 x 150	715
100373	Steel Deck UDS 32 x 200	715
100375	Steel Deck UDS 32 x 250	715
100377	Steel Deck UDS 32 x 300	715
017010	Swivel Coupling DK 48/48, galv.	717
017000	Swivel Coupling DK 60/48, galv.	717
126868	Toeboard Wood UPT-3 104	716
125172	Toeboard Wood UPT-3 150	716
125173	Toeboard Wood UPT-3 200	716
125174	Toeboard Wood UPT-3 250	716
125175	Toeboard Wood UPT-3 300	716
125176	Toeboard Wood UPT-3 400	716
126858	Toeboard Wood UPT-3 72	716
100000	Top Standard UVH 100	711

PERI UP Rosett Reinforcement Scaffold R72/R104 UDS

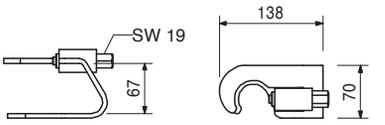
Item no.	Weight kg		
100411	3,420	**Adj. Base Plate UJB 38-50/30**	**Note** With captive red Quick Jack Nut.





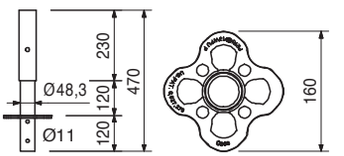
100863	1,020	**Spindle Locking UJS** Secures the Adjustable Base Plates Ø 38 mm in the leg while moving.





100014	2,470	**Base Standard UVB 24** For assembly directly on the base spindle.

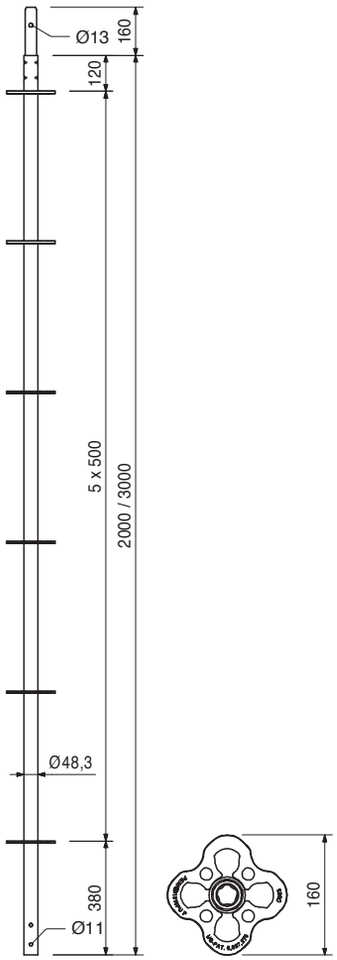




PERI UP Rosett Reinforcement Scaffold R72/R104 UDS

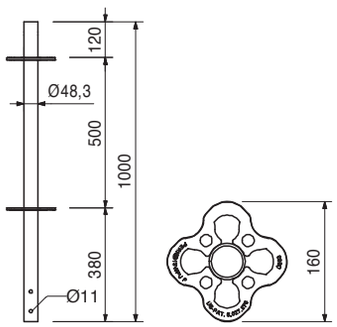
Item no.	Weight kg	
		Standards UVR
100009	9,990	**Standard UVR 200**
100012	14,700	**Standard UVR 300**





100000	4,610	**Top Standard UVH 100** Without spigot for supporting head spindles.



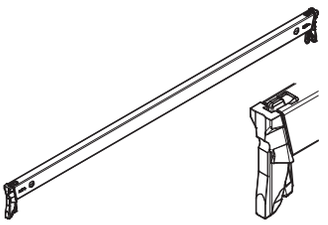


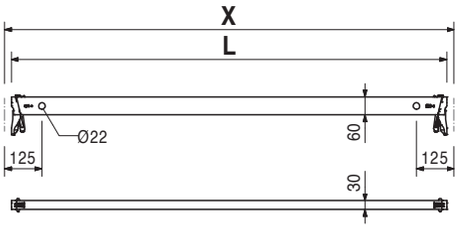
PERI UP Rosett Reinforcement Scaffold R72/R104 UDS

PERI

Item no.	Weight kg		L	X
		Ledgers UH Plus		
114613	1,420	**Ledger UH 25 Plus**	204	250
114124	2,650	**Ledger UH 72 Plus**	674	720
114635	3,500	**Ledger UH 104 Plus**	994	1040
114641	4,710	**Ledger UH 150 Plus**	1454	1500
114645	6,040	**Ledger UH 200 Plus**	1954	2000
114648	7,360	**Ledger UH 250 Plus**	2454	2500
114651	8,680	**Ledger UH 300 Plus**	2954	3000

Note
Longitudinally-stamped.

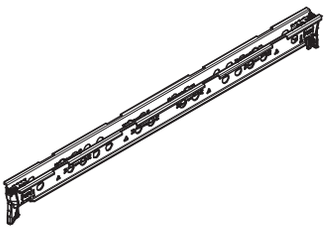


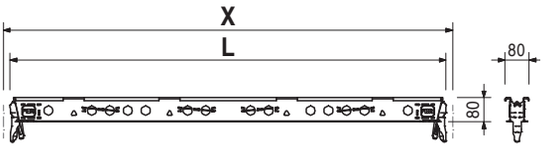


			L	X
		Decking Transoms UHD		
100031	4,190	**Decking Transom UHD 72**	675	720
100039	5,750	**Decking Transom UHD 104**	995	1040
100076	8,240	**Decking Transom UHD 150**	1455	1500

For mounting the Steel Decks UDS.

Note
Consider load-bearing capacity in connection with decking length. With hook for bracket brace.

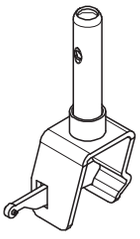


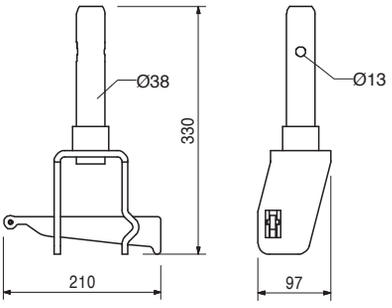


Accessories

100401	7,610	**Bracket Brace UCP 72/104**

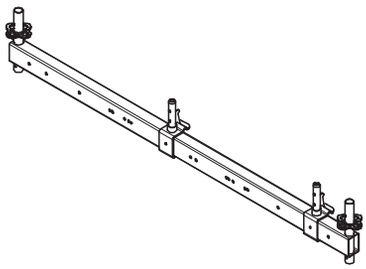
101576	2,680	**Decking Transom Spigot UES** For connecting vertical components to the Decking Transom.	**Note** Take permissible load of the Decking Transom into consideration.

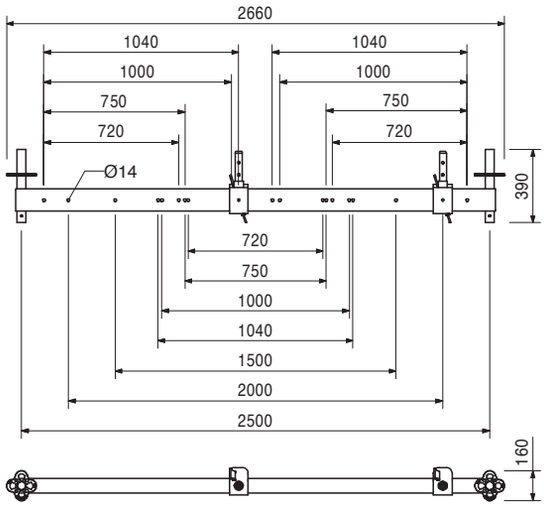




Item no.	Weight kg	
100870	40,700	**Base Beam UVA 250**

For free-standing and mobile scaffold units. For symmetric and antimetric assembly of UP T 72/T 104 and Rosett 72, 75, 100, 104 and symmetric assembly of Rosett b = 75, 100, 150, 200 and 250 cm.

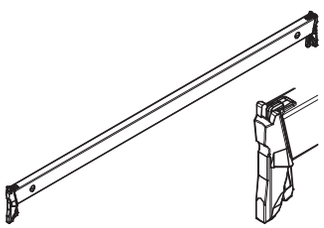


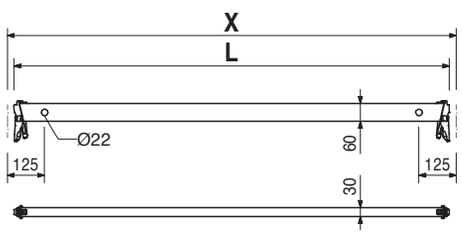


		Ledgers UH	L	X	Sticker
404780	1,390	**Ledger UH 25**	204	250	
400440	2,630	**Ledger UH 72**	674	720	
400192	3,480	**Ledger UH 104**	994	1040	
400021	4,690	**Ledger UH 150**	1454	1500	
400023	6,020	**Ledger UH 200**	1954	2000	White
400025	7,340	**Ledger UH 250**	2454	2500	Red
400027	8,670	**Ledger UH 300**	2954	3000	Black

Note

Longitudinally-stamped and with coloured label for easier identification.
Ledgers UH can be replaced by Ledgers UH Plus.





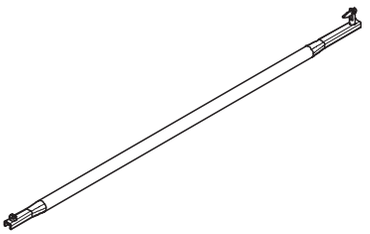
PERI UP Rosett Reinforcement Scaffold R72/R104 UDS

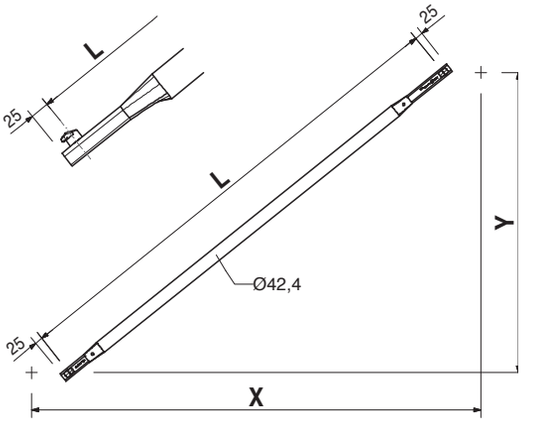
Item no.	Weight kg	
		Ledger Braces UBL
100057	6,380	**Ledger Brace UBL 150/200**
100061	7,160	**Ledger Brace UBL 200/200**
100065	8,050	**Ledger Brace UBL 250/200**
100069	9,050	**Ledger Brace UBL 300/200**

Attach using holes in the ledger.

L	X	Y	Sticker
2358	1500	2000	
2658	2000	2000	White
3010	2500	2000	Red
3400	3000	2000	Black

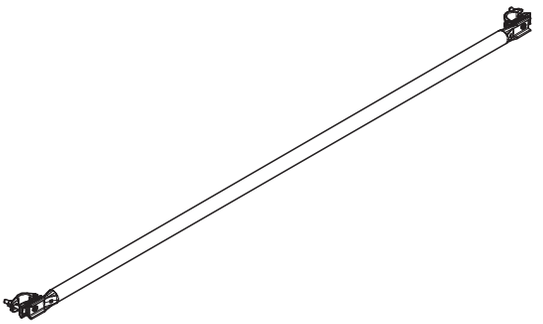
Note
Longitudinally-stamped and with coloured label for easier identification.

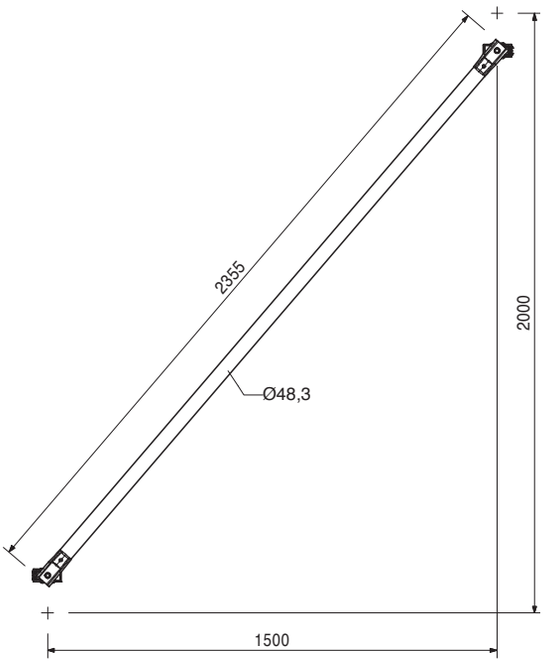




Item no.	Weight kg	
100416	9,730	**Coupler Brace UBC 150/200**

For special applications.
For connecting to Scaffold Tube Ø 48 mm.



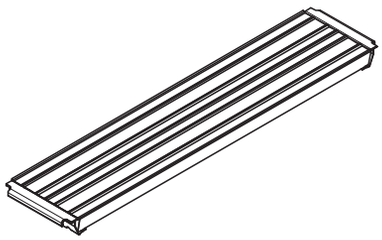


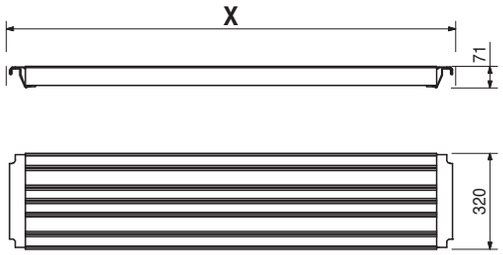
PERI UP Rosett Reinforcement Scaffold R72/R104 UDS

Item no.	Weight kg	
		Steel Decks UDS
100355	11,200	**Steel Deck UDS 32 x 150**
100373	14,100	**Steel Deck UDS 32 x 200**
100375	17,000	**Steel Deck UDS 32 x 250**
100377	19,900	**Steel Deck UDS 32 x 300**

X	perm. p [kN/m²]	max. p [kN/m²]
1500	6.0	25.0
2000	6.0	18.1
2500	6.0	11.4
3000	4.5	7.9

Note
perm. p according to DIN EN 12811-1.
max. p = maximum possible load without deflection limitation.



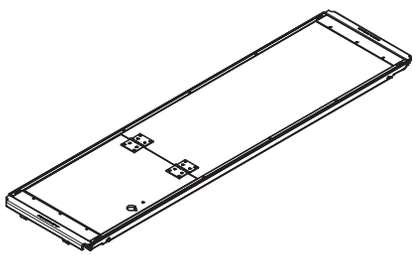


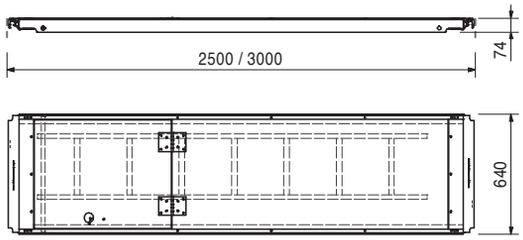
Accessories

102605	0,420	**Deck Link Plate UED**

		Access Decks w. Ladder UAL-2
114825	25,400	**Access Deck w. Ladder UAL-2, 64 x 250/3**
114812	28,800	**Access Deck w. Ladder UAL-2, 64 x 300/3**

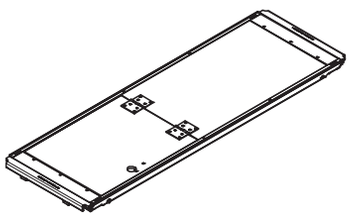
Technical Data
Load Class 3, 2.0 kN/m².

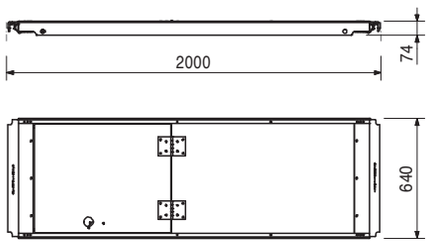




114811	18,300	**Access Deck UAL-2, 64 x 200/3**

Technical Data
Load Class 3, 2.0 kN/m².



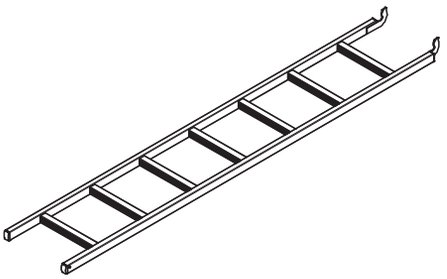


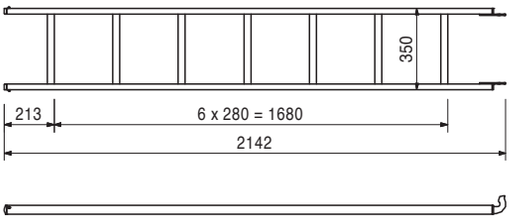
Accessories

103607	3,440	**Ladder UEL with Hook, Alu**

PERI UP Rosett Reinforcement Scaffold R72/R104 UDS

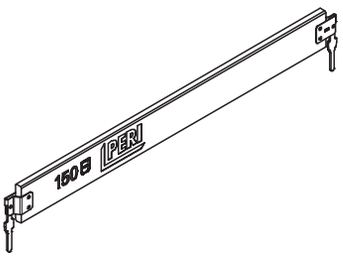
Item no.	Weight kg	
103607	3,440	**Ladder UEL with Hook, Alu** For attaching to Access Deck UAL without ladder or Access Deck UAL with ladder.

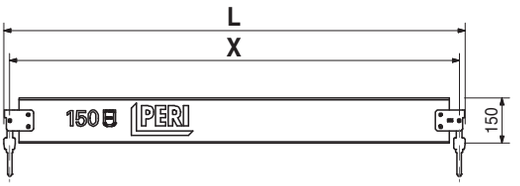




		Toeboards Wood UPT-3	**L**	**X**
126858	2,470	**Toeboard Wood UPT-3 72**	758	720
126868	3,150	**Toeboard Wood UPT-3 104**	1078	1040
125172	4,130	**Toeboard Wood UPT-3 150**	1538	1500
125173	5,200	**Toeboard Wood UPT-3 200**	2038	2000
125174	6,270	**Toeboard Wood UPT-3 250**	2538	2500
125175	7,340	**Toeboard Wood UPT-3 300**	3038	3000
125176	9,470	**Toeboard Wood UPT-3 400**	4038	4000

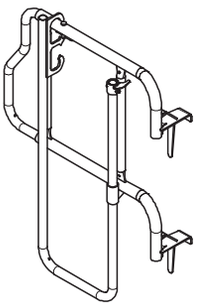
Note
Replace all Toeboards Wood UPT-2 of all lengths and are compatible.

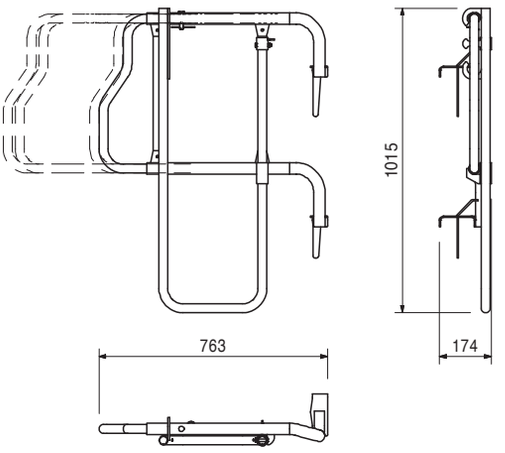




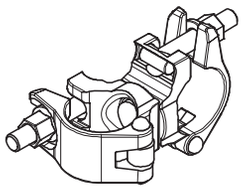
115655	11,100	**End Guardrail in Advance UPA Rosett**

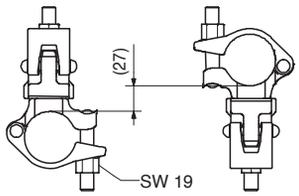
Note
With extendible guardrail, fits in R72, R75, R100 and R104.



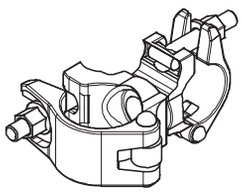


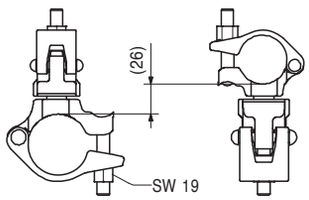
Item no.	Weight kg	
017010	1,400	**Swivel Coupling DK 48/48, galv.** For Scaffold Tubes Ø 48 mm.



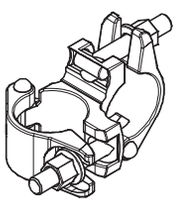


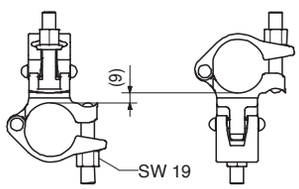
017000	1,540	**Swivel Coupling DK 60/48, galv.** For Scaffold Tubes Ø 48 mm and Ø 60 mm.



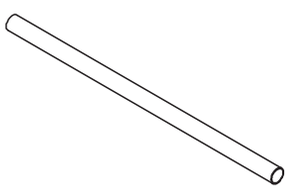


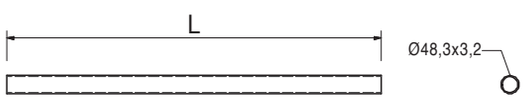
017020	1,120	**Standard Coupler NK 48/48, galv.** For Scaffold Tubes Ø 48 mm.





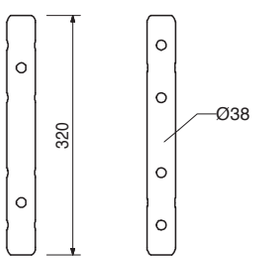
		Scaff. Tubes Steel Ø 48.3 x 3.2, l	**L**
026412	7,100	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m**	2000
026419	17,750	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m**	5000





100301	1,020	**Spigot ULT 32** Lose pin for connecting Scaffold Tubes Ø 48.3 x 3.2 mm, e.g. top standards, lattice girders.





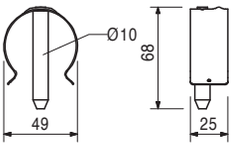
Accessories

111053	0,059	**Locking Pin Ø 48/57**
100719	0,060	**Bolt ISO 4014 M10 x 70-8.8 MU, galv.**

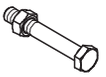
PERI UP Rosett Reinforcement Scaffold R72/R104 UDS

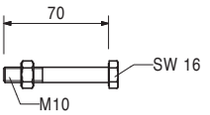
Item no.	Weight kg	
111053	0,059	**Locking Pin Ø 48/57** As tension-proof connection of standards with a diameter of 48 up to 57 mm.



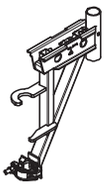


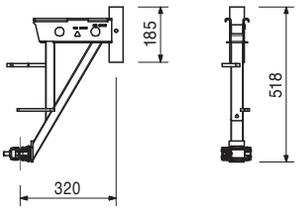
100719	0,060	**Bolt ISO 4014 M10 x 70-8.8 MU, galv.** As tension-proof connection of standards for suspended scaffolds or lattice girders.





100235	5,010	**Console Bracket UCB 32**

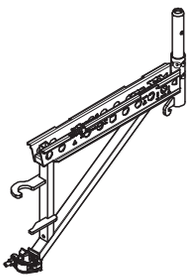


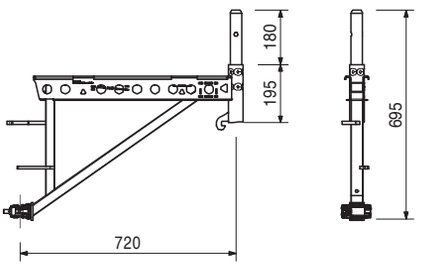


Accessories

111053	0,059	**Locking Pin Ø 48/57**
100301	1,020	**Spigot ULT 32**

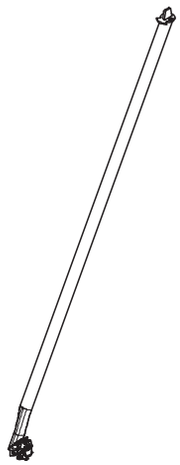
100224	8,880	**Console Bracket UCB 72** With connection for Bracket Brace UCP.

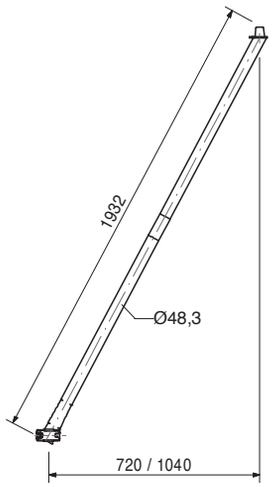




Item no.	Weight kg
100401	7,610

Bracket Brace UCP 72/104
For increasing the load-bearing capacity of UCB 72, UCB 104 Brackets and UHD Decking Transoms.

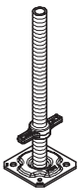


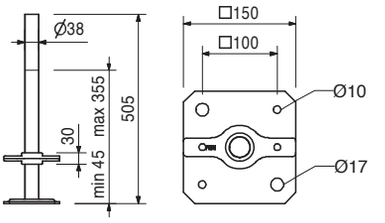


114811	Access Deck UAL-2, 64 x 200/3	727
114825	Access Deck w. Ladder UAL-2, 64 x 250/3	728
114812	Access Deck w. Ladder UAL-2, 64 x 300/3	728
100411	Adj. Base Plate UJB 38-50/30	722
100014	Base Standard UVB 24	722
117194	Base Standard UVB 49	722
100719	Bolt ISO 4014 M10 x 70-8.8 MU, galv.	730
101858	Castor UEW 12 with Spigot	729
101860	Castor UEW 12 with Spindle	730
101378	Decking Gap Filler UD 11/200	727
101379	Decking Gap Filler UD 11/250	727
101381	Decking Gap Filler UD 11/300	727
101372	Decking Gap Filler UD 7/200	727
101373	Decking Gap Filler UD 7/250	727
101375	Decking Gap Filler UD 7/300	727
101576	Decking Transom Spigot UES	724
100076	Decking Transom UHD 150	724
100079	Decking Transom UHD 200	724
100082	Decking Transom UHD 250	724
100085	Decking Transom UHD 300	724
124097	H-Brace UBH Flex 200/150	726
114916	H-Brace UBH Flex 200/200	726
124101	H-Brace UBH Flex 250/150	726
114920	H-Brace UBH Flex 250/200	726
114928	H-Brace UBH Flex 250/250	726
124105	H-Brace UBH Flex 300/150	726
114924	H-Brace UBH Flex 300/200	726
114932	H-Brace UBH Flex 300/250	726
114936	H-Brace UBH Flex 300/300	726
107815	Horizontal Brace UBH 200/150	725
100047	Horizontal Brace UBH 200/200	725
106931	Horizontal Brace UBH 250/150	725
104356	Horizontal Brace UBH 250/200	725
100049	Horizontal Brace UBH 250/250	725
100051	Horizontal Brace UBH 300/150	725
123483	Horizontal Brace UBH 300/200	725
102617	Horizontal Brace UBH 300/250	725
100053	Horizontal Brace UBH 300/300	725
103607	Ladder UEL with Hook, Alu	728
401159	Ledger UH 100	725
114632	Ledger UH 100 Plus	724
400021	Ledger UH 150	725
114641	Ledger UH 150 Plus	724
400023	Ledger UH 200	725
114645	Ledger UH 200 Plus	724
400025	Ledger UH 250	725
114648	Ledger UH 250 Plus	724
400027	Ledger UH 300	725
114651	Ledger UH 300 Plus	724
404779	Ledger UH 50	725
114595	Ledger UH 50 Plus	724
400017	Ledger UH 75	725
114629	Ledger UH 75 Plus	724
111053	Locking Pin Ø 48/57	730
100981	Node Brace UBK 150/100	726
100572	Node Brace UBK 150/200	726
100985	Node Brace UBK 200/100	726
100573	Node Brace UBK 200/200	726
100989	Node Brace UBK 250/100	726
100574	Node Brace UBK 250/200	726
100993	Node Brace UBK 300/100	726
100575	Node Brace UBK 300/200	726
100009	Standard UVR 200	723
100012	Standard UVR 300	723
100373	Steel Deck UDS 32 x 200	727
100375	Steel Deck UDS 32 x 250	727
100377	Steel Deck UDS 32 x 300	727
116695	Swing Ledger UPK 100	729
110072	Swing Ledger UPK 75	729
110073	Toeboard Steel UPY 100	728
117981	Toeboard Steel UPY 100, galv.	729
110160	Toeboard Steel UPY 150	728
123694	Toeboard Steel UPY 150, galv.	729
110176	Toeboard Steel UPY 200	728
123696	Toeboard Steel UPY 200, galv.	729
110208	Toeboard Steel UPY 250	728
123698	Toeboard Steel UPY 250, galv.	729
110211	Toeboard Steel UPY 300	728
123700	Toeboard Steel UPY 300, galv.	729
110213	Toeboard Steel UPY 50	728
117495	Toeboard Steel UPY 50, galv.	729
110514	Toeboard Steel UPY 75	728
117518	Toeboard Steel UPY 75, galv.	729
100000	Top Standard UVH 100	723

PERI UP Rosett Working Platforms

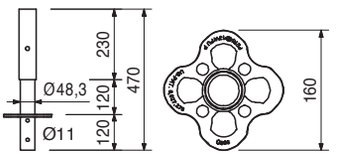
Item no.	Weight kg		
100411	3,420	**Adj. Base Plate UJB 38-50/30**	**Note** With captive red Quick Jack Nut.





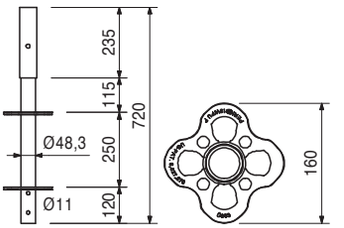
100014	2,470	**Base Standard UVB 24** For assembly directly on the base spindle.





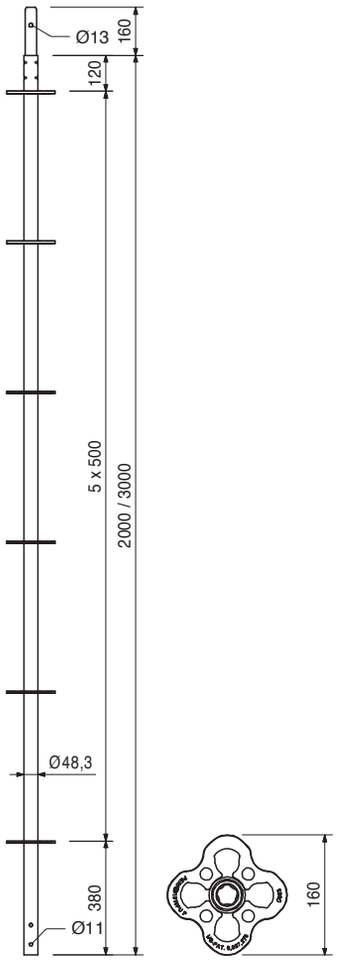
117194	3,980	**Base Standard UVB 49** For assembly directly on the base spindle. Reduces necessary spindle extension lengths through distance between rosettes of 25 cm.





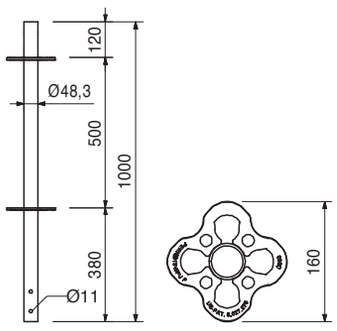
Item no.	Weight kg	
		Standards UVR
100009	9,990	**Standard UVR 200**
100012	14,700	**Standard UVR 300**





100000	4,610	**Top Standard UVH 100** Without spigot for supporting head spindles.

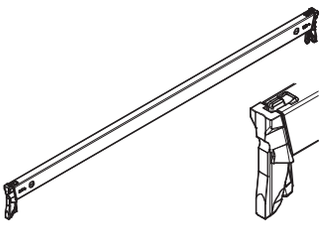


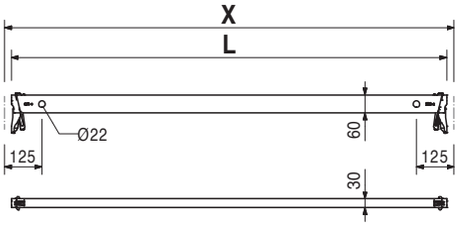


PERI UP Rosett Working Platforms

Item no.	Weight kg		L	X	Sticker
		Ledgers UH Plus			
114595	2,070	**Ledger UH 50 Plus**	454	500	
114629	2,730	**Ledger UH 75 Plus**	704	750	White
114632	4,460	**Ledger UH 100 Plus**	954	1000	White
114641	4,710	**Ledger UH 150 Plus**	1454	1500	
114645	6,040	**Ledger UH 200 Plus**	1954	2000	
114648	7,360	**Ledger UH 250 Plus**	2454	2500	
114651	8,680	**Ledger UH 300 Plus**	2954	3000	

Note
Longitudinally-stamped and with coloured label for easier identification.



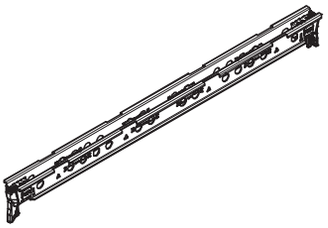


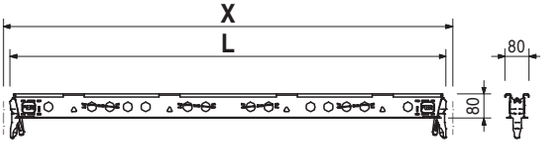
			L	X
		Decking Transoms UHD		
100076	8,240	**Decking Transom UHD 150**	1455	1500
100079	11,600	**Decking Transom UHD 200**	1955	2000
100082	13,900	**Decking Transom UHD 250**	2455	2500
100085	16,300	**Decking Transom UHD 300**	2955	3000

For attaching the Steel Decks UDS.

Note
Consider load-bearing capacity in connection with decking length.

Technical Data
Without hook for bracket support.





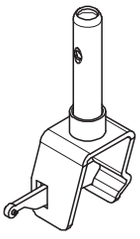
Accessories

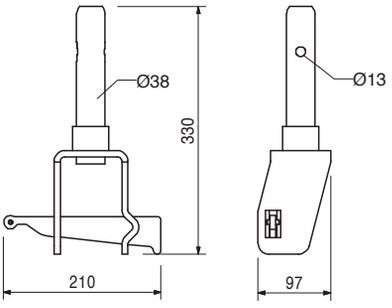
100401	7,610	**Bracket Brace UCP 72/104**

101576	2,680	**Decking Transom Spigot UES**

For connecting vertical components to the Decking Transom.

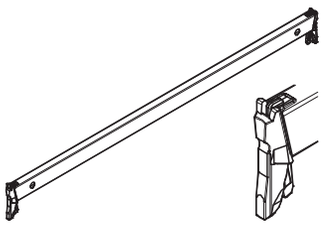
Note
Take permissible load of the Decking Transom into consideration.

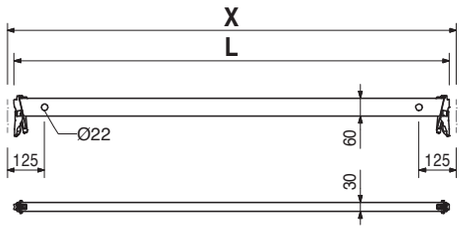




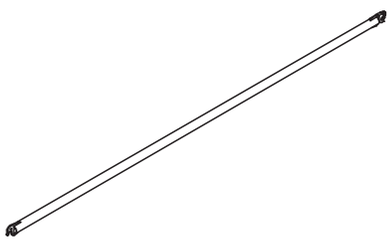
Item no.	Weight kg	Ledgers UH	L	X	Sticker
404779	2,040	**Ledger UH 50**	454	500	
400017	2,710	**Ledger UH 75**	704	750	White
401159	3,370	**Ledger UH 100**	954	1000	White
400021	4,690	**Ledger UH 150**	1454	1500	
400023	6,020	**Ledger UH 200**	1954	2000	White
400025	7,340	**Ledger UH 250**	2454	2500	Red
400027	8,670	**Ledger UH 300**	2954	3000	Black

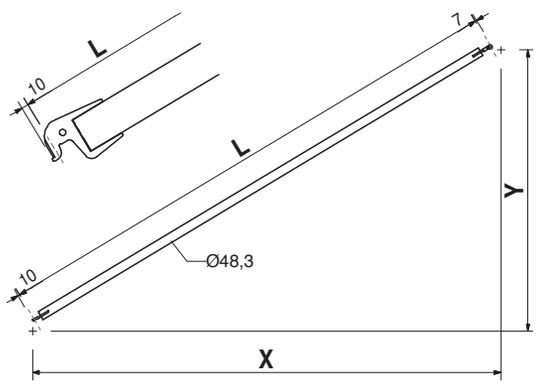
Note
Longitudinally-stamped and with coloured label for easier identification.
Ledgers UH can be replaced by ledgers UH Plus.





Item no.	Weight kg	Horizontal Braces UBH	L	X	Y
107815	8,700	**Horizontal Brace UBH 200/150**	2422	2000	1500
100047	9,870	**Horizontal Brace UBH 200/200**	2749	2000	2000
106931	10,200	**Horizontal Brace UBH 250/150**	2838	2500	1500
104356	11,300	**Horizontal Brace UBH 250/200**	3123	2500	2000
100049	12,400	**Horizontal Brace UBH 250/250**	3456	2500	2500
100051	11,800	**Horizontal Brace UBH 300/150**	3279	3000	1500
123483	12,700	**Horizontal Brace UBH 300/200**	3528	3000	2000
102617	13,800	**Horizontal Brace UBH 300/250**	3826	3000	2500
100053	15,000	**Horizontal Brace UBH 300/300**	4164	3000	3000

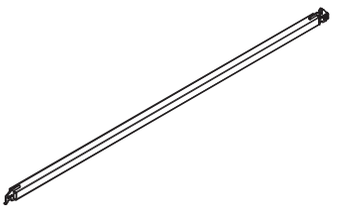


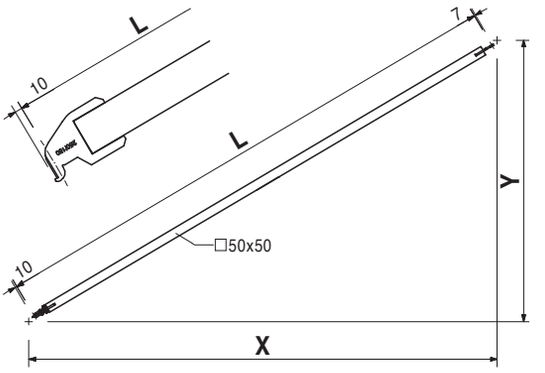


PERI UP Rosett Working Platforms

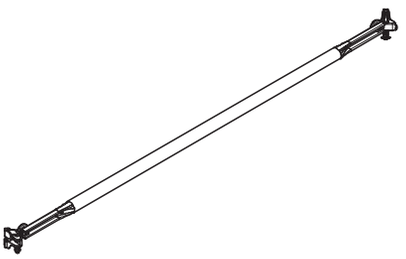
Item no.	Weight kg	H-Braces UBH Flex	L	X	Y
124097	7,770	**H-Brace UBH Flex 200/150**	2422	2000	1500
114916	8,730	**H-Brace UBH Flex 200/200**	2749	2000	2000
124101	8,990	**H-Brace UBH Flex 250/150**	2838	2500	1500
114920	9,830	**H-Brace UBH Flex 250/200**	3123	2500	2000
114928	10,800	**H-Brace UBH Flex 250/250**	3456	2500	2500
124105	10,300	**H-Brace UBH Flex 300/150**	3279	3000	1500
114924	11,000	**H-Brace UBH Flex 300/200**	3528	3000	2000
114932	11,900	**H-Brace UBH Flex 300/250**	3826	3000	2500
114936	12,900	**H-Brace UBH Flex 300/300**	4163	3000	3000

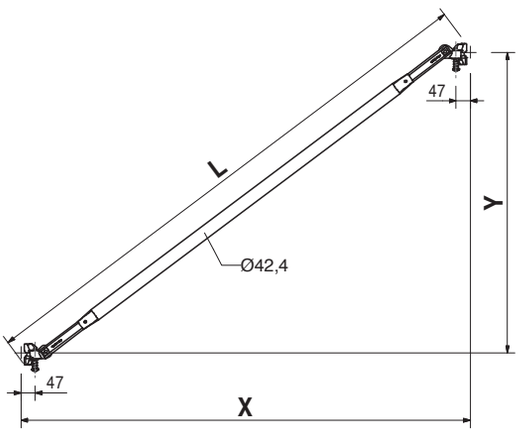
For horizontal bracing of towers.
Also usable underneath deckings UDI or UDG.





Item no.	Weight kg	Node Braces UBK	L	X	Y	Sticker
100981	5,710	**Node Brace UBK 150/100**	1821	1500	1000	
100985	6,790	**Node Brace UBK 200/100**	2246	2000	1000	
100989	7,940	**Node Brace UBK 250/100**	2696	2500	1000	
100993	9,130	**Node Brace UBK 300/100**	3131	3000	1000	
100572	7,600	**Node Brace UBK 150/200**	2539	1500	2000	
100573	8,390	**Node Brace UBK 200/200**	2860	2000	2000	White
100574	9,310	**Node Brace UBK 250/200**	3226	2500	2000	Red
100575	10,300	**Node Brace UBK 300/200**	3625	3000	2000	Black

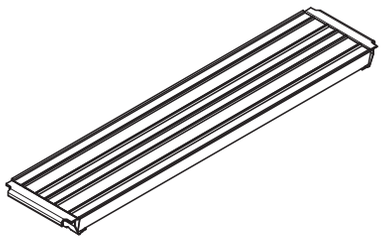


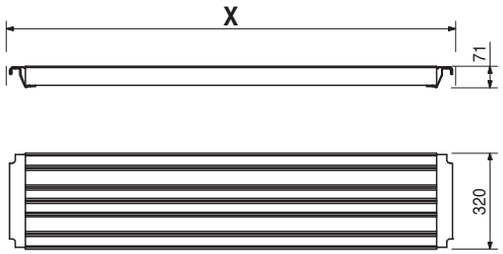


Item no.	Weight kg				
		Steel Decks UDS	**X**	**perm. p [kN/m²]**	**max. p [kN/m²]**
100373	14,100	**Steel Deck UDS 32 x 200**	2000	6.0	18.1
100375	17,000	**Steel Deck UDS 32 x 250**	2500	6.0	11.4
100377	19,900	**Steel Deck UDS 32 x 300**	3000	4.5	7.9

As standard decking for UP 70/100 and Rosett.

Note
perm. p according to DIN EN 12811-1.
max. p = maximum possible load without deflection limitation.



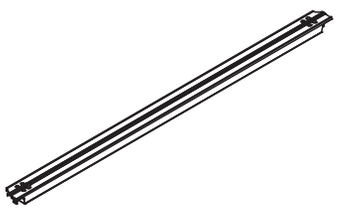


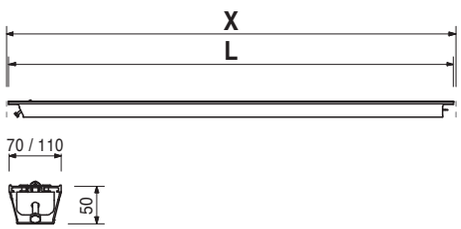
Accessories

102605	0,420	**Deck Link Plate UED**

		Decking Gap Fillers UD	**L**	**X**
101372	2,780	**Decking Gap Filler UD 7/200**	1986	2000
101373	3,400	**Decking Gap Filler UD 7/250**	2486	2500
101375	4,020	**Decking Gap Filler UD 7/300**	2986	3000
101378	3,620	**Decking Gap Filler UD 11/200**	1986	2000
101379	4,440	**Decking Gap Filler UD 11/250**	2486	2500
101381	5,260	**Decking Gap Filler UD 11/300**	2986	3000

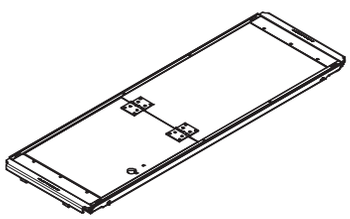
For covering gaps between 7 cm and 25 cm.

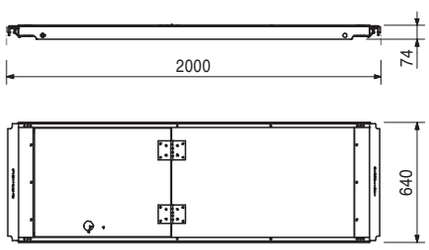




114811	18,300	**Access Deck UAL-2, 64 x 200/3**

Technical Data
Load Class 3, 2.0 kN/m².





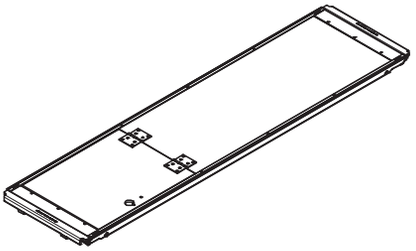
Accessories

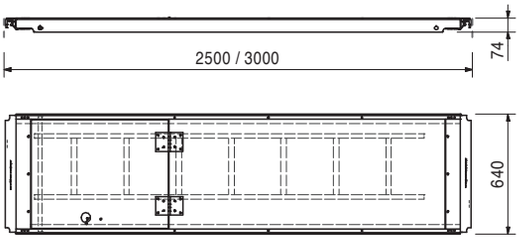
103607	3,440	**Ladder UEL with Hook, Alu**

PERI UP Rosett Working Platforms

Item no.	Weight kg	
		Access Decks w. Ladder UAL-2
114825	25,400	**Access Deck w. Ladder UAL-2, 64 x 250/3**
114812	28,800	**Access Deck w. Ladder UAL-2, 64 x 300/3**

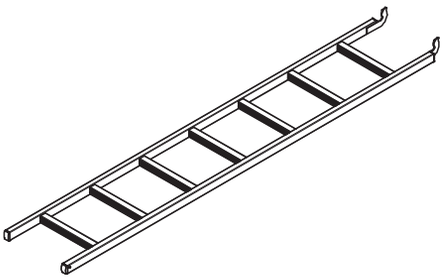
Technical Data
Load Class 3, 2.0 kN/m².

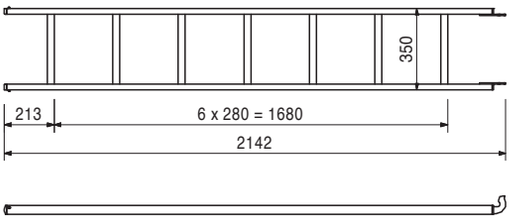




103607	3,440	**Ladder UEL with Hook, Alu**

For attaching to Access Deck UAL without ladder or Access Deck UAL with ladder.

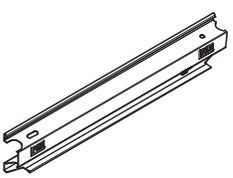


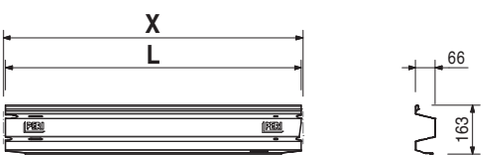


		Toeboards Steel UPY
110213	0,928	**Toeboard Steel UPY 50**
110514	1,440	**Toeboard Steel UPY 75**
110073	1,960	**Toeboard Steel UPY 100**
110160	3,000	**Toeboard Steel UPY 150**
110176	4,030	**Toeboard Steel UPY 200**
110208	5,060	**Toeboard Steel UPY 250**
110211	6,100	**Toeboard Steel UPY 300**

L	X
486	500
736	750
986	1000
1486	1500
1986	2000
2486	2500
2986	3000

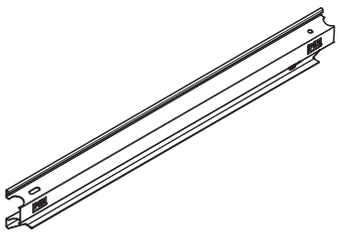
Note
Surface: galvanized and yellow coated.





Item no.	Weight kg		L	X
		Toeboards Steel UPY, galv.		
117495	0,929	**Toeboard Steel UPY 50, galv.**	486	500
117518	1,450	**Toeboard Steel UPY 75, galv.**	736	750
117981	1,960	**Toeboard Steel UPY 100, galv.**	986	1000
123694	3,000	**Toeboard Steel UPY 150, galv.**	1486	1500
123696	4,030	**Toeboard Steel UPY 200, galv.**	1986	2000
123698	5,060	**Toeboard Steel UPY 250, galv.**	2486	2500
123700	6,100	**Toeboard Steel UPY 300, galv.**	2986	3000

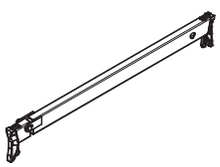
Note
Surface: galvanized.

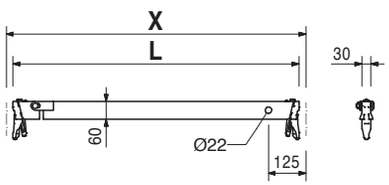




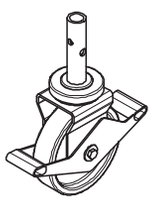
			L	X
		Swing Ledgers UPK		
110072	4,050	**Swing Ledger UPK 75**	704	750
116695	4,630	**Swing Ledger UPK 100**	954	1000

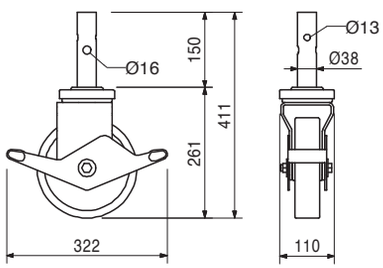
Upwards opening ledger.





101858	7,000	**Castor UEW 12 with Spigot**	**Technical Data**
		Castor for mobile scaffolds. Wheel body red.	Permissible load in stopped condition 12 kN.



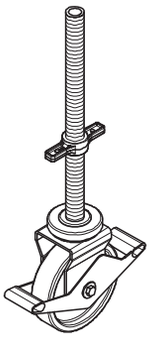


Accessories

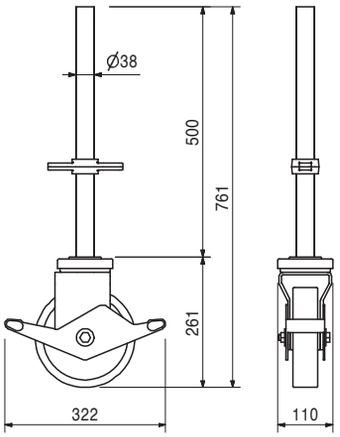
111053	0,059	**Locking Pin Ø 48/57**
100719	0,060	**Bolt ISO 4014 M10 x 70-8.8 MU, galv.**

PERI UP Rosett Working Platforms

Item no.	Weight kg	
101860	7,500	**Castor UEW 12 with Spindle** Castor for mobile scaffolds. Wheel body red.



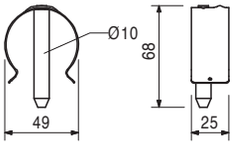
Technical Data
Permissible load depending on spindle extension and bracing up to 12 kN in condition stopped.



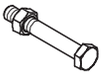
Accessories

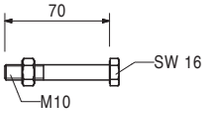
100863	1,020	**Spindle Locking UJS**
111053	0,059	**Locking Pin Ø 48/57** As tension-proof connection of standards with a diameter of 48 up to 57 mm.





100719	0,060	**Bolt ISO 4014 M10 x 70-8.8 MU, galv.** As tension-proof connection of standards for suspended scaffolds or lattice girders.



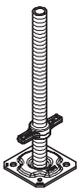


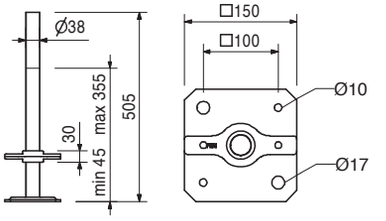
126393	Access Deck UAL-3, 75 x 150/3	741
126392	Access Deck UAL-3, 75 x 200/3	740
126314	Access Deck UAL-3, 75 x 250/3	740
100411	Adj. Base Plate UJB 38-50/30	734
100870	Base Beam UVA 250	737
100014	Base Standard UVB 24	734
100719	Bolt ISO 4014 M10 x 70-8.8 MU, galv.	743
112676	Console UCM 50 with Spigot	744
112678	Console UCM 75 with Spigot	744
100416	Coupler Brace UBC 150/200	739
115655	End Guardrail in Advance UPA Rosett	742
109755	Hatch UAF 75 x 100	740
406092	Industrial Deck UDI 25 x 100	739
407002	Industrial Deck UDI 25 x 150	739
408380	Industrial Deck UDI 25 x 200	739
408540	Industrial Deck UDI 25 x 250	739
408689	Industrial Deck UDI 25 x 300	739
126318	Ladder Flex UEL with hook	741
109879	Ladder UAF 200, Alu	740
100057	Ledger Brace UBL 150/200	738
100061	Ledger Brace UBL 200/200	738
100065	Ledger Brace UBL 250/200	738
100069	Ledger Brace UBL 300/200	738
101731	Ledger to Ledger Coupler UHA	736
110792	Ledger to Ledger Coupler UHA Half w. Spigot	736
401159	Ledger UH 100	737
114632	Ledger UH 100 Plus	736
400021	Ledger UH 150	737
114641	Ledger UH 150 Plus	736
400023	Ledger UH 200	737
114645	Ledger UH 200 Plus	736
400025	Ledger UH 250	737
114648	Ledger UH 250 Plus	736
400027	Ledger UH 300	737
114651	Ledger UH 300 Plus	736
404779	Ledger UH 50	737
114595	Ledger UH 50 Plus	736
400017	Ledger UH 75	737
114629	Ledger UH 75 Plus	736
409107	Ledger UHV 150	738
114681	Ledger UHV 150 Plus	736
111053	Locking Pin Ø 48/57	743
026412	Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m	743
026419	Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m	743
100863	Spindle Locking UJS	734
017020	Standard Coupler NK 48/48, galv.	743
100009	Standard UVR 200	735
100012	Standard UVR 300	735
124118	Steel Deck UDG 25 x 100	740
124112	Steel Deck UDG 25 x 150	740
124109	Steel Deck UDG 25 x 200	740
123771	Steel Deck UDG 25 x 250	740
124915	Steel Deck UDG 25 x 300	740
017010	Swivel Coupling DK 48/48, galv.	742
017000	Swivel Coupling DK 60/48, galv.	742
110160	Toeboard Steel UPY 150	741
123694	Toeboard Steel UPY 150, galv.	742
110176	Toeboard Steel UPY 200	741
123696	Toeboard Steel UPY 200, galv.	742
110208	Toeboard Steel UPY 250	741
123698	Toeboard Steel UPY 250, galv.	742
110211	Toeboard Steel UPY 300	741
123700	Toeboard Steel UPY 300, galv.	742
100000	Top Standard UVH 100	735

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Item no.	Weight kg	
100411	3,420	**Adj. Base Plate UJB 38-50/30**

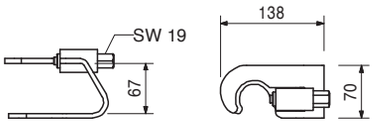
Note
With captive red Quick Jack Nut.





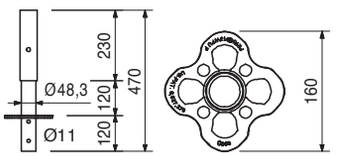
100863	1,020	**Spindle Locking UJS** Secures the Adjustable Base Plates Ø 38 mm in the leg while moving.





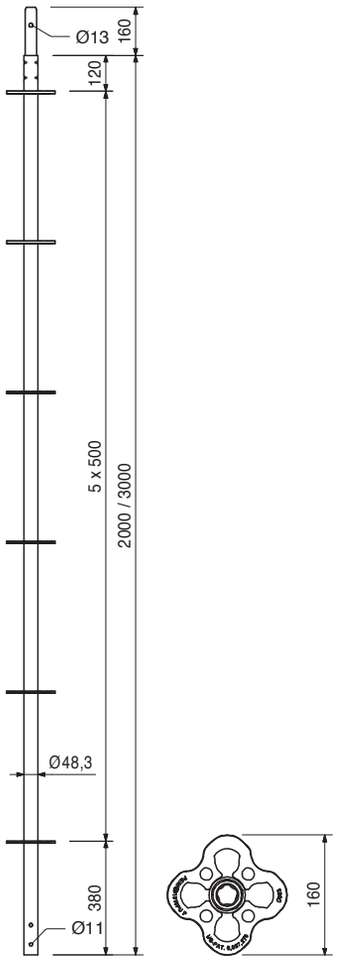
100014	2,470	**Base Standard UVB 24** For assembly directly on the base spindle.





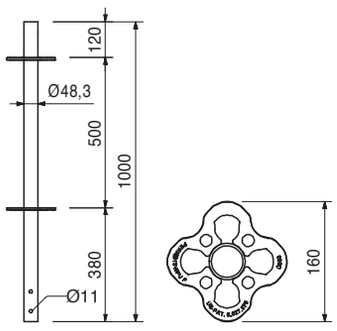
Item no.	Weight kg	
		Standards UVR
100009	9,990	**Standard UVR 200**
100012	14,700	**Standard UVR 300**





100000	4,610	**Top Standard UVH 100** Without spigot for supporting head spindles.

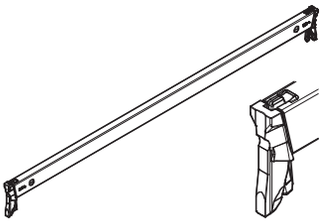


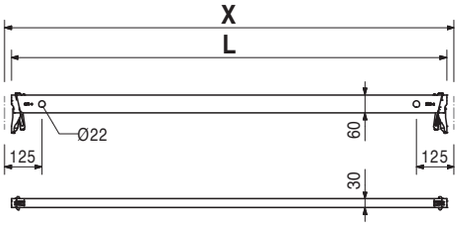


PERI UP Flex Reinforcement Scaffold R75/R100 UDI/UDG

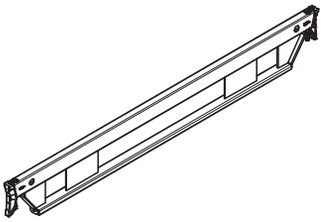
Item no.	Weight kg		L	X	Sticker
		Ledgers UH Plus			
114595	2,070	**Ledger UH 50 Plus**	454	500	
114629	2,730	**Ledger UH 75 Plus**	704	750	White
114632	4,460	**Ledger UH 100 Plus**	954	1000	White
114641	4,710	**Ledger UH 150 Plus**	1454	1500	
114645	6,040	**Ledger UH 200 Plus**	1954	2000	
114648	7,360	**Ledger UH 250 Plus**	2454	2500	
114651	8,680	**Ledger UH 300 Plus**	2954	3000	

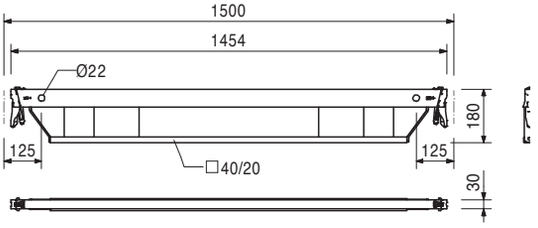
Note
Longitudinally-stamped and with coloured label for easier identification.





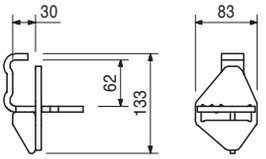
114681 | 11,000 | **Ledger UHV 150 Plus**
For high loads, e.g. material storage.



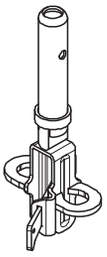


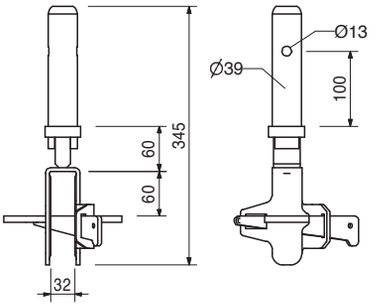
101731 | 0,841 | **Ledger to Ledger Coupler UHA**
For connecting ledger to ledger at right-angles.





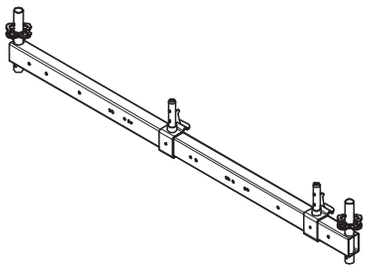
110792 | 1,880 | **Ledger to Ledger Coupler UHA Half w. Spigot**

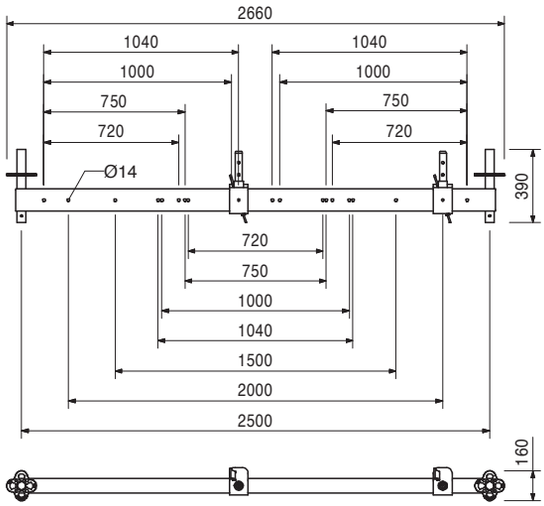




Item no.	Weight kg	
100870	40,700	**Base Beam UVA 250**

For free-standing and mobile scaffold units. For symmetric and antimetric assembly of UP T 72/T 104 and Rosett 72, 75, 100, 104 and symmetric assembly of Rosett b = 75, 100, 150, 200 and 250 cm.



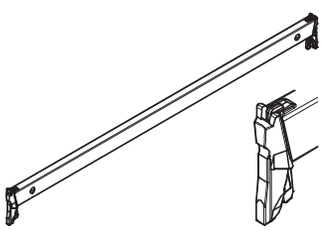


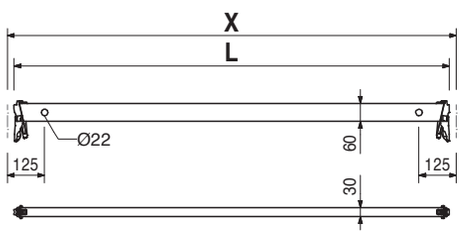
		Ledgers UH
404779	2,040	**Ledger UH 50**
400017	2,710	**Ledger UH 75**
401159	3,370	**Ledger UH 100**
400021	4,690	**Ledger UH 150**
400023	6,020	**Ledger UH 200**
400025	7,340	**Ledger UH 250**
400027	8,670	**Ledger UH 300**

L	X	Sticker
454	500	
704	750	White
954	1000	White
1454	1500	
1954	2000	White
2454	2500	Red
2954	3000	Black

Note

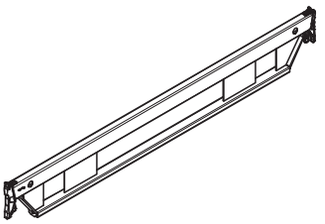
Longitudinally-stamped and with coloured label for easier identification.
Ledgers UH can be replaced by ledgers UH Plus.



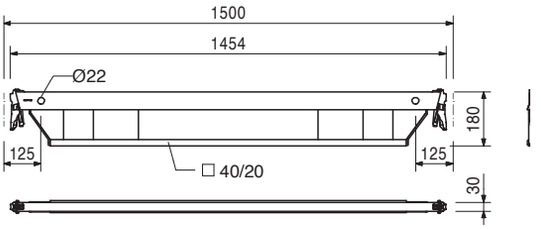


PERI UP Flex Reinforcement Scaffold R75/R100 UDI/UDG

Item no.	Weight kg	
409107	10,900	**Ledger UHV 150** For high loads, e.g. material storage.



Note
Ledgers UHV can be replaced by ledgers UHV Plus.

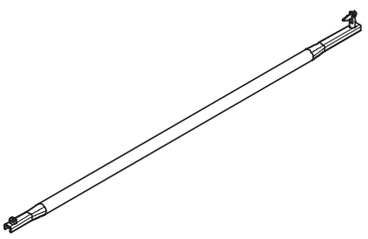


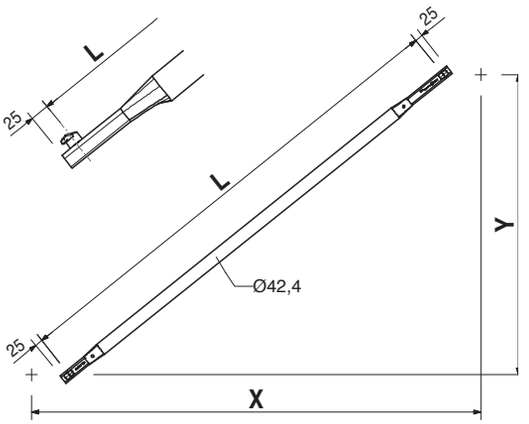
		Ledger Braces UBL
100057	6,380	**Ledger Brace UBL 150/200**
100061	7,160	**Ledger Brace UBL 200/200**
100065	8,050	**Ledger Brace UBL 250/200**
100069	9,050	**Ledger Brace UBL 300/200**

Attach using holes in the ledger.

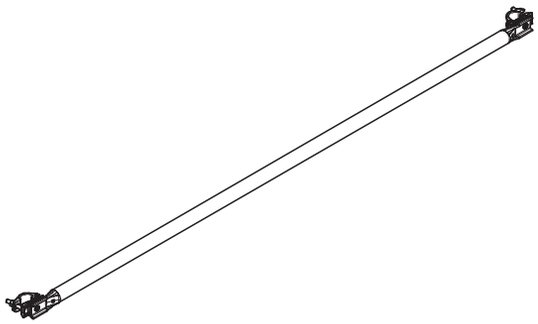
L	X	Y	Sticker
2358	1500	2000	
2658	2000	2000	White
3010	2500	2000	Red
3400	3000	2000	Black

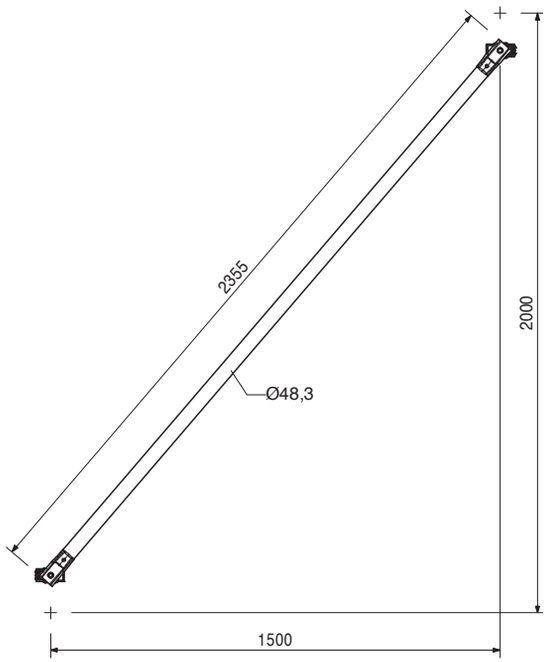
Note
Longitudinally-stamped and with coloured label for easier identification.





Item no.	Weight kg	
100416	9,730	**Coupler Brace UBC 150/200** For special applications. For connecting to Scaffold Tube Ø 48 mm.





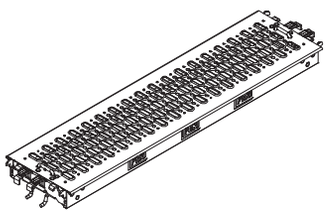
		Industrial Decks UDI
406092	6,950	**Industrial Deck UDI 25 x 100**
407002	9,790	**Industrial Deck UDI 25 x 150**
408380	12,700	**Industrial Deck UDI 25 x 200**
408540	15,500	**Industrial Deck UDI 25 x 250**
408689	18,400	**Industrial Deck UDI 25 x 300**

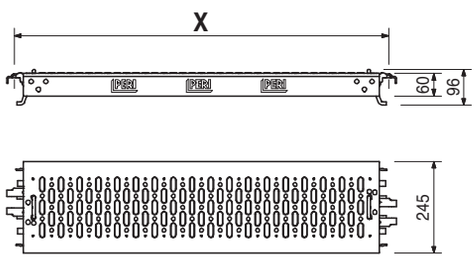
Mounted on Ledger UH.

X	perm. p [kN/m²]	max. p [kN/m²]
1000	6.0	40.0
1500	6.0	19.6
2000	6.0	10.9
2500	4.5	6.9
3000	3.0	4.7

Note

perm. p according to DIN EN 12811-1.
max. p = < maximum possible load without deflection limitation.





PERI UP Flex Reinforcement Scaffold R75/R100 UDI/UDG

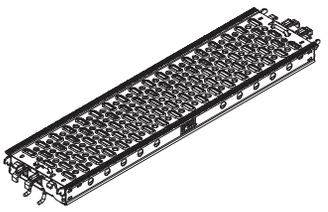
Item no.	Weight kg	
		Steel Decks UDG
124118	6,550	**Steel Deck UDG 25 x 100**
124112	9,330	**Steel Deck UDG 25 x 150**
124109	12,200	**Steel Deck UDG 25 x 200**
123771	14,900	**Steel Deck UDG 25 x 250**
124915	17,700	**Steel Deck UDG 25 x 300**

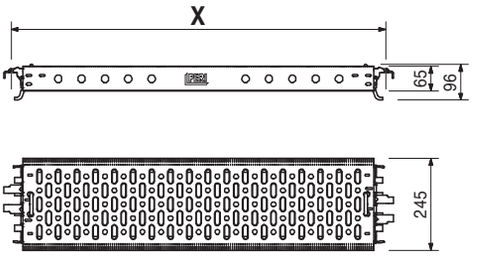
Mounted on Ledger UH.

X	perm. p [kN/m²]	max. p [kN/m²]
1000	6.0	40.0
1500	6.0	19.6
2000	6.0	10.9
2500	4.5	6.9
3000	3.0	4.7

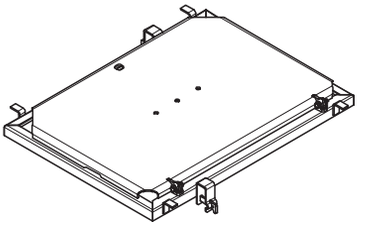
Note

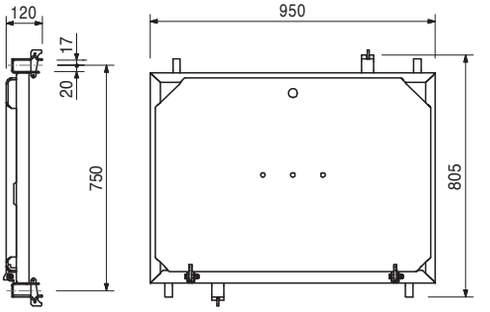
perm. p according to DIN EN 12811-1.
max. p = maximum possible load without deflection limitation.





109755	15,700	**Hatch UAF 75 x 100**



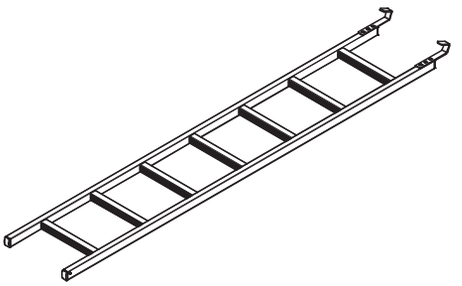


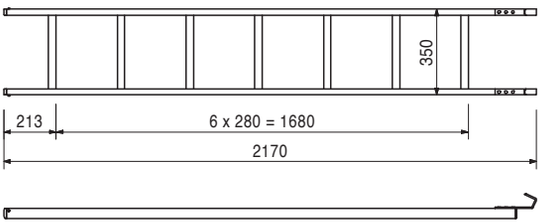
Accessories

126318	3,750	**Ladder UAF 200, Alu**

109879	3,820	**Ladder UAF 200, Alu**

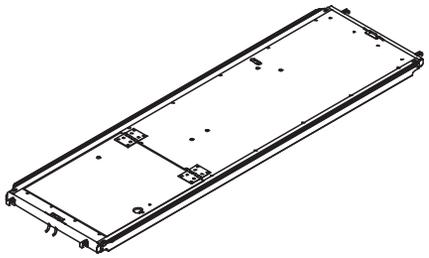
For mounting to Hatch UAF.

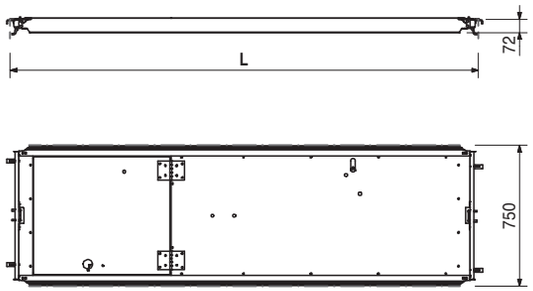




Item no.	Weight kg		L
		Access Decks UAL-3	
126393	15,600	**Access Deck UAL-3, 75 x 150/3**	1500
126392	19,600	**Access Deck UAL-3, 75 x 200/3**	2000
126314	23,500	**Access Deck UAL-3, 75 x 250/3**	2500

Technical Data
Load Class 3, 2.0 kN/m².

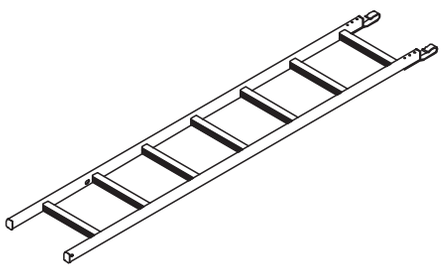


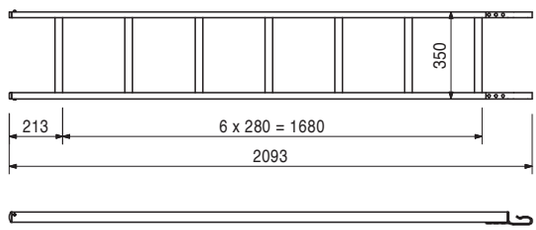


Accessories

126318	3,750	**Ladder Flex UEL with hook**

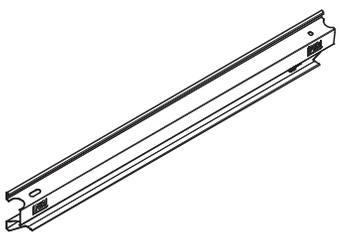
126318	3,750	**Ladder Flex UEL with hook**





Item no.	Weight kg		L	X
		Toeboards Steel UPY		
110160	3,000	**Toeboard Steel UPY 150**	1486	1500
110176	4,030	**Toeboard Steel UPY 200**	1986	2000
110208	5,060	**Toeboard Steel UPY 250**	2486	2500
110211	6,100	**Toeboard Steel UPY 300**	2986	3000

Note
Surface: galvanized and yellow painted.



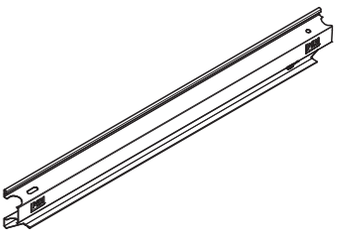


PERI UP Flex Reinforcement Scaffold R75/R100 UDI/UDG

Item no.	Weight kg	
		Toeboards Steel UPY, galv.
123694	3,000	**Toeboard Steel UPY 150, galv.**
123696	4,030	**Toeboard Steel UPY 200, galv.**
123698	5,060	**Toeboard Steel UPY 250, galv.**
123700	6,100	**Toeboard Steel UPY 300, galv.**

L	X
1486	1500
1986	2000
2486	2500
2986	3000

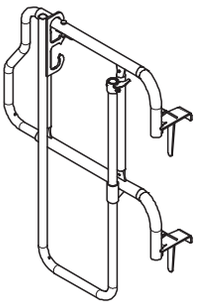
Note
Surface: galvanized.

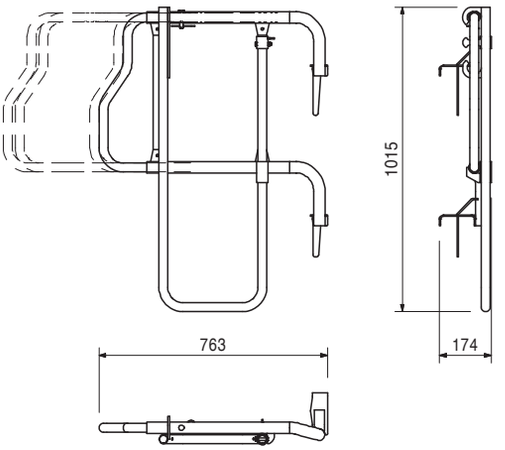




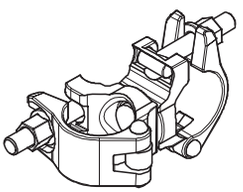
115655 | 11,100 | **End Guardrail in Advance UPA Rosett**

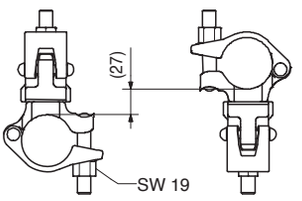
Note
With extendible Guardrail, fits in R72, R75, R100 and R104.



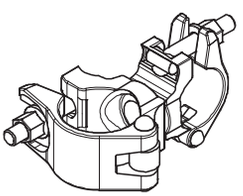


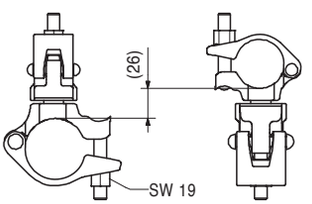
017010 | 1,400 | **Swivel Coupling DK 48/48, galv.**
For Scaffold Tubes Ø 48 mm.



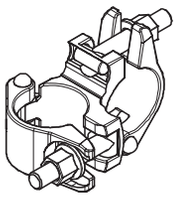


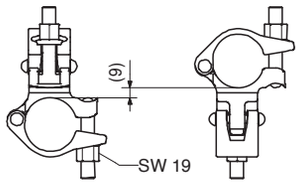
017000 | 1,540 | **Swivel Coupling DK 60/48, galv.**
For Scaffold Tubes Ø 48 mm and Ø 60 mm.



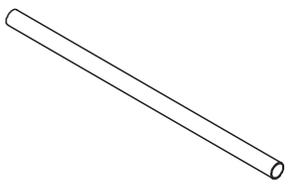


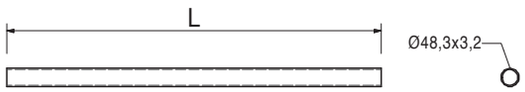
Item no.	Weight kg	
017020	1,120	**Standard Coupler NK 48/48, galv.** For Scaffold Tubes Ø 48 mm.





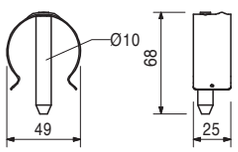
			L
		Scaff. Tubes Steel Ø 48.3 x 3.2, l	
026412	7,100	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m**	2000
026419	17,750	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m**	5000



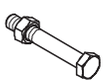


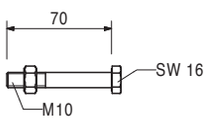
111053	0,059	**Locking Pin Ø 48/57** As tension-proof connection of standards with a diameter of 48 up to 57 mm.





100719	0,060	**Bolt ISO 4014 M10 x 70-8.8 MU, galv.** As tension-proof connection of standards for suspended scaffolds or lattice girders.

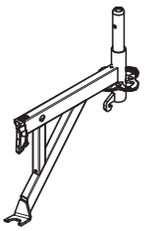


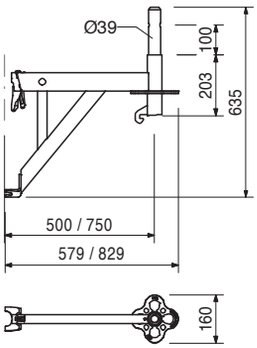


PERI UP Flex Reinforcement Scaffold R75/R100 UDI/UDG

Item no.	Weight kg	
		Consoles UCM with Spigot
112676	5,270	**Console UCM 50 with Spigot**
112678	6,510	**Console UCM 75 with Spigot**

With connection for Console Bracket Brace UCM.





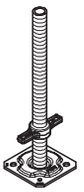
Access

747 PERI UP Rosett Stair Alu 64
757 PERI UP Flex Stair Alu 75
769 PERI UP Flex Stair Steel 100, 125

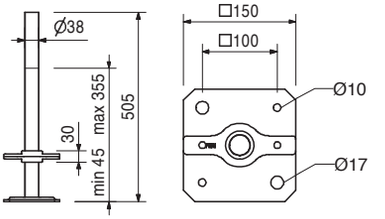
100411	Adj. Base Plate UJB 38-50/30	748
100014	Base Standard UVB 24	748
117194	Base Standard UVB 49	748
100719	Bolt ISO 4014 M10 x 70-8.8 MU, galv.	755
101379	Decking Gap Filler UD 11/250	754
101576	Decking Transom Spigot UES	750
100076	Decking Transom UHD 150	750
101671	Landing Link Panel UAB 30	753
100065	Ledger Brace UBL 250/200	751
100069	Ledger Brace UBL 300/200	751
101731	Ledger to Ledger Coupler UHA	751
400192	Ledger UH 104	751
400021	Ledger UH 150	751
114641	Ledger UH 150 Plus	750
400023	Ledger UH 200	751
114645	Ledger UH 200 Plus	750
400025	Ledger UH 250	751
114648	Ledger UH 250 Plus	750
400027	Ledger UH 300	751
114651	Ledger UH 300 Plus	750
400440	Ledger UH 72	751
114124	Ledger UH 72 Plus	750
114629	Ledger UH 75 Plus	750
111053	Locking Pin Ø 48/57	755
100981	Node Brace UBK 150/100	752
100694	Ring Bolt UFE 12/120	755
100695	Ring Bolt UFE 12/190	755
100693	Ring Bolt UFE 12/90	755
100863	Spindle Locking UJS	748
100742	Stair Guardrail UAG	753
100830	Stair Guardrail UAH	753
100737	Staircase UAS 64 x 250/200, Alu	752
100738	Staircase UAS 64 x 300/200, Alu	752
017020	Standard Coupler NK 48/48, galv.	754
102860	Standard UVR 150	749
100009	Standard UVR 200	749
100012	Standard UVR 300	749
100375	Steel Deck UDS 32 x 250	754
100377	Steel Deck UDS 32 x 300	754
017010	Swivel Coupling DK 48/48, galv.	754
100000	Top Standard UVH 100	749
100697	Wall Insert UFI 14/100	755
100698	Wall Insert UFI 14/135	755
100696	Wall Insert UFI 14/70	755
102954	Wall Tie UWT 220	755
100088	Wall Tie UWT 45	755

PERI UP Rosett Stair Alu 64

Item no.	Weight kg	
100411	3,420	**Adj. Base Plate UJB 38-50/30**

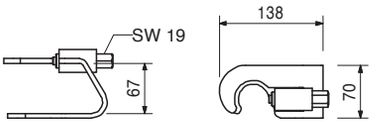


Note
With captive red Quick Jack Nut.



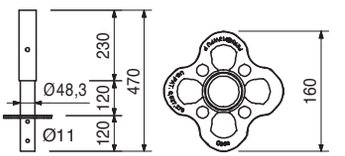
100863	1,020	**Spindle Locking UJS** Secures the Adjustable Base Plates Ø 38 mm in the leg while moving.





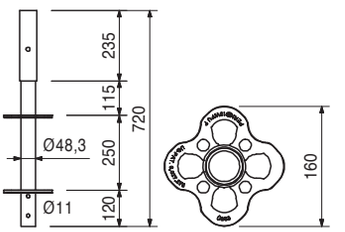
100014	2,470	**Base Standard UVB 24** For assembly directly on the base spindle.





117194	3,980	**Base Standard UVB 49** For assembly directly on the base spindle. Reduces necessary spindle extension lengths through distance between rosettes of 25 cm.

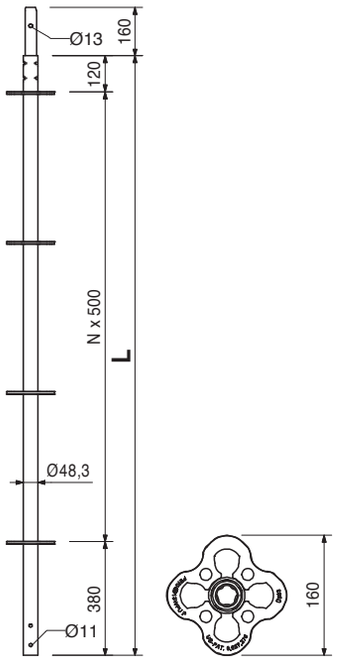




PERI UP Rosett Stair Alu 64

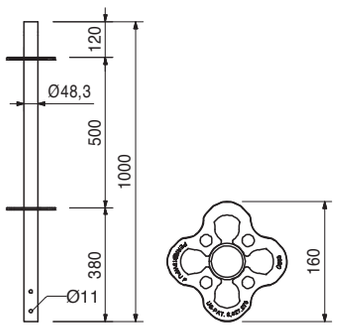
Item no.	Weight kg	Standards UVR	L
102860	7,690	**Standard UVR 150**	1500
100009	9,990	**Standard UVR 200**	2000
100012	14,700	**Standard UVR 300**	3000





100000	4,610	**Top Standard UVH 100** Without spigot for supporting head spindles.

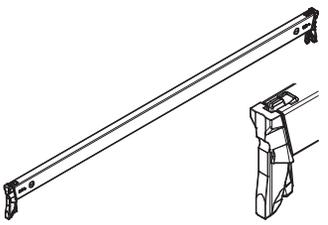


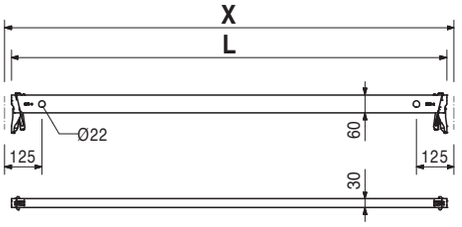


PERI UP Rosett Stair Alu 64

Item no.	Weight kg		L	X	Sticker
		Ledgers UH Plus			
114124	2,650	**Ledger UH 72 Plus**	674	720	
114629	2,730	**Ledger UH 75 Plus**	704	750	White
114641	4,710	**Ledger UH 150 Plus**	1454	1500	
114645	6,040	**Ledger UH 200 Plus**	1954	2000	
114648	7,360	**Ledger UH 250 Plus**	2454	2500	
114651	8,680	**Ledger UH 300 Plus**	2954	3000	

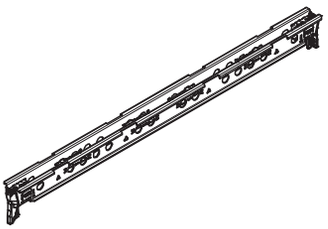
Note
Longitudinally-stamped and with coloured label for easier identification.

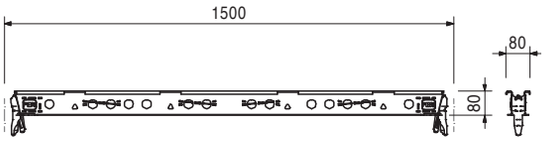




100076	8,240	**Decking Transom UHD 150** For attaching the Steel Decks UDS.

Note
Consider load-bearing capacity in connection with decking length.
Technical Data
Without hook for bracket support.



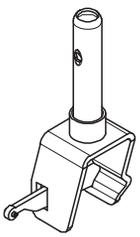


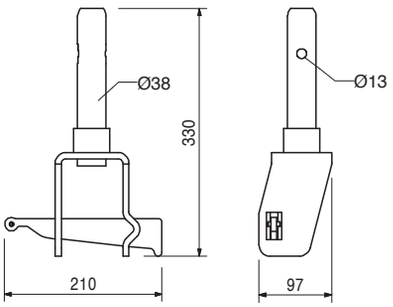
Accessories

100401	7,610	**Bracket Brace UCP 72/104**

101576	2,680	**Decking Transom Spigot UES** For connecting vertical components to the Decking Transom.

Note
Take permissible load of the Decking Transom into consideration.

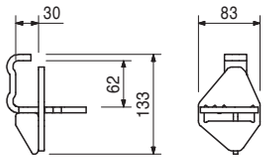




Item no.	Weight kg	
101731	0,841	**Ledger to Ledger Coupler UHA**

For connecting ledger to ledger at right-angles.



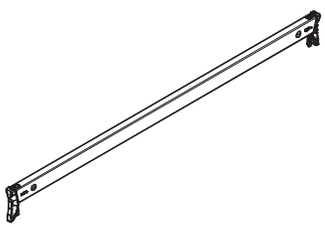


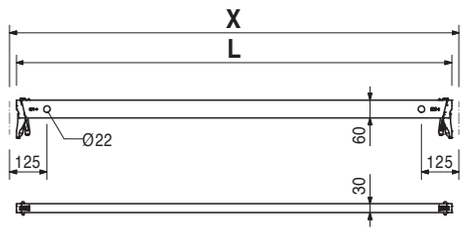
		Ledgers UH	L	X	Sticker
400440	2,630	**Ledger UH 72**	674	720	
400192	3,480	**Ledger UH 104**	994	1040	
400021	4,690	**Ledger UH 150**	1454	1500	
400023	6,020	**Ledger UH 200**	1954	2000	White
400025	7,340	**Ledger UH 250**	2454	2500	Red
400027	8,670	**Ledger UH 300**	2954	3000	Black

Note

Longitudinally-stamped and with coloured label for easier identification.

Ledgers UH can be replaced by ledgers UH Plus.



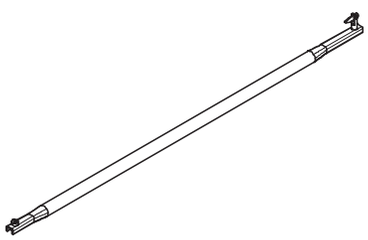


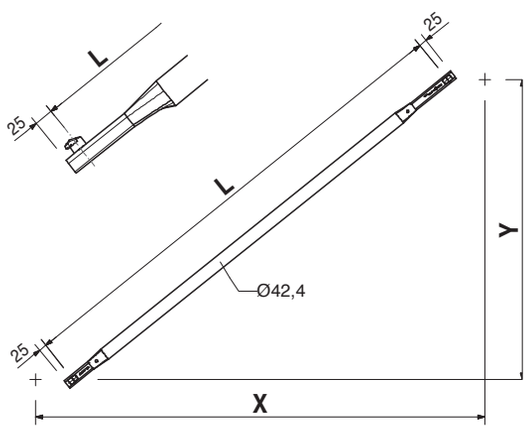
		Ledger Braces UBL	L	X	Y	Sticker
100065	8,050	**Ledger Brace UBL 250/200**	3010	2500	2000	Red
100069	9,050	**Ledger Brace UBL 300/200**	3400	3000	2000	Black

Attach using holes in the ledger.

Note

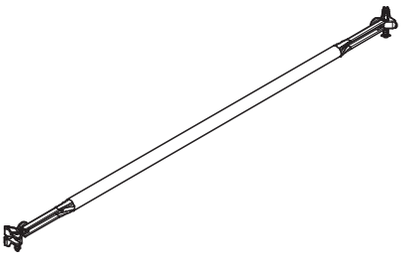
Longitudinally-stamped and with coloured label for easier identification.

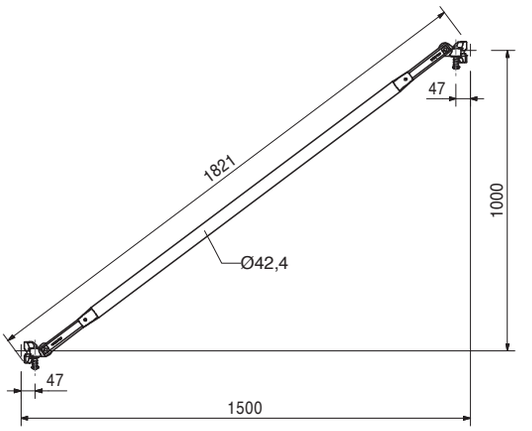




PERI UP Rosett Stair Alu 64

Item no.	Weight kg	
100981	5,710	**Node Brace UBK 150/100**

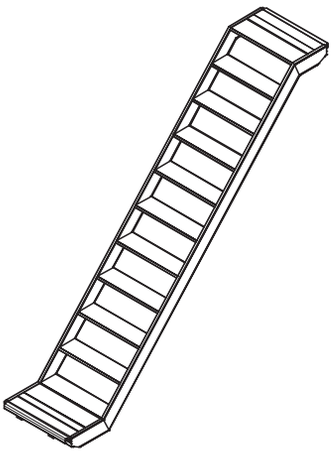


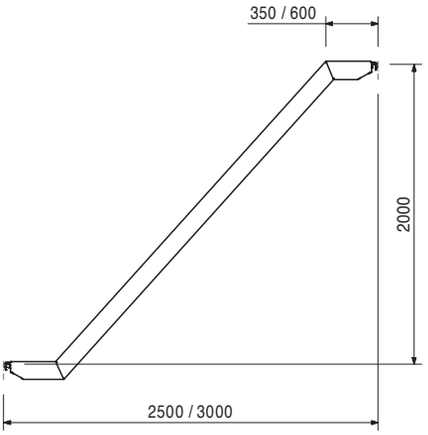


		Staircases UAS, Alu
100737	25,000	**Staircase UAS 64 x 250/200, Alu**
100738	29,300	**Staircase UAS 64 x 300/200, Alu**

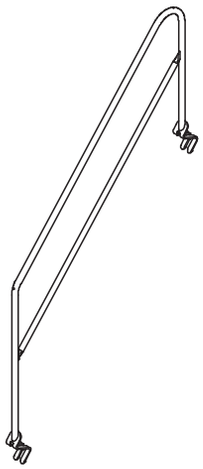
Assembly on Decking Transom UHD together with Steel Deck UDS.

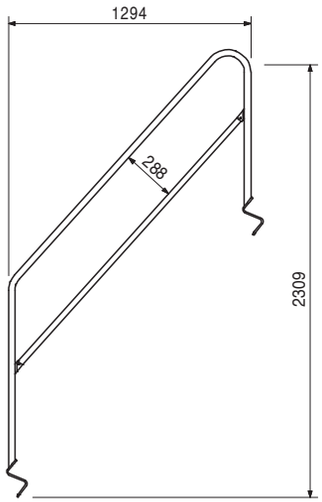
Technical Data
Permissible load 2.0 kN/m².



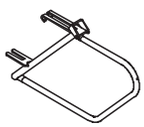


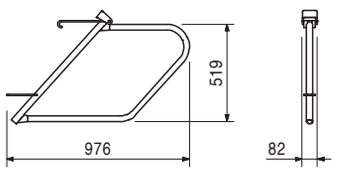
Item no.	Weight kg	
100742	10,000	**Stair Guardrail UAG** Suitable for Staircases UAS 64 x 250/200, UAS 64 x 300/200, UAS 75 x 250/200 and UAS 75 x 300/200 as internal and external guardrails.



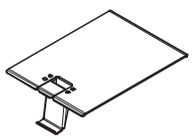


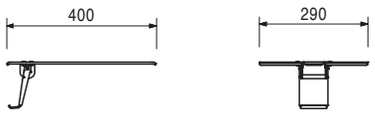
100830	4,970	**Stair Guardrail UAH** For fixing to the stringers of the Staircase Units UAS 64 x 250/200, UAS 64 x 300/200, UAS 75 x 250/200, UAS 75 x 300/200.





101671	1,980	**Landing Link Panel UAB 30** For closing gaps on alternating Staircase Units UAS 64.





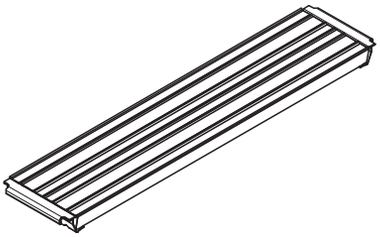
PERI UP Rosett Stair Alu 64

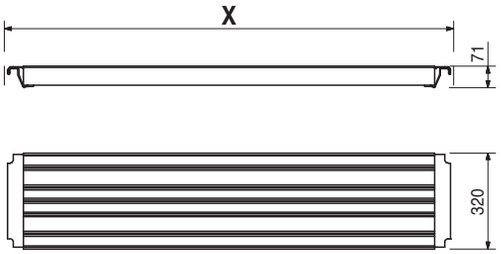
Item no.	Weight kg	
		Steel Decks UDS
100375	17,000	**Steel Deck UDS 32 x 250**
100377	19,900	**Steel Deck UDS 32 x 300**

As standard decking for UP 70/100 and Rosett.

X	perm. p [kN/m²]	max. p [kN/m²]
2500	6.0	11.4
3000	4.5	7.9

Note
perm. p according to DIN EN 12811-1.
max. p = maximum possible load without deflection limitation.

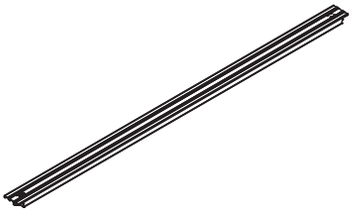


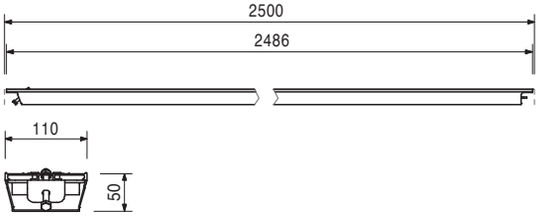


Accessories

102605	0,420	**Deck Link Plate UED**
101379	4,440	**Decking Gap Filler UD 11/250**

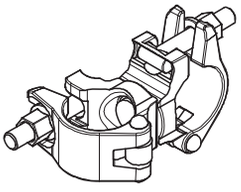
For covering gaps between 7 cm and 25 cm.

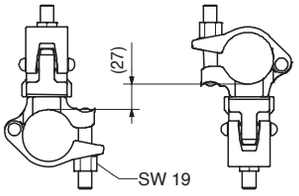




017010	1,400	**Swivel Coupling DK 48/48, galv.**

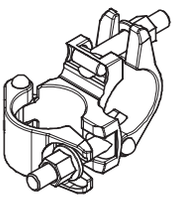
For Scaffold Tubes Ø 48 mm.

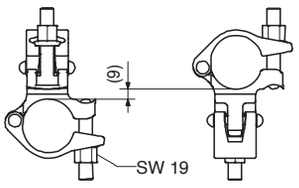




017020	1,120	**Standard Coupler NK 48/48, galv.**

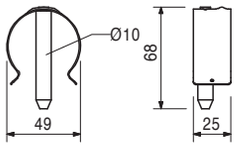
For Scaffold Tubes Ø 48 mm.



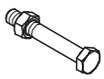


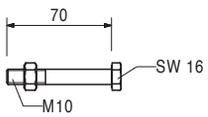
Item no.	Weight kg	
111053	0,059	**Locking Pin Ø 48/57** As tension-proof connection of standards with a diameter of 48 up to 57 mm.



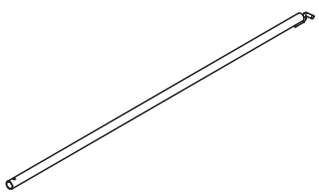


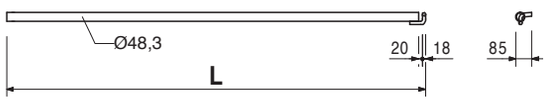
100719	0,060	**Bolt ISO 4014 M10 x 70-8.8 MU, galv.** As tension-proof connection of standards for suspended scaffolds or lattice girders.





			L
		Wall Ties UWT	
100088	1,920	**Wall Tie UWT 45**	488
102954	9,050	**Wall Tie UWT 220**	2238





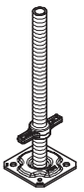
		Ring Bolts UFE	**Note**
100693	0,169	**Ring Bolt UFE 12/90**	With marking for screw-in depth.
100694	0,190	**Ring Bolt UFE 12/120**	
100695	0,250	**Ring Bolt UFE 12/190**	
		For assembling the Wall Tie UWT. Wall Insert UFI 14 required.	

		Wall Inserts UFI
100696	0,007	**Wall Insert UFI 14/70**
100697	0,009	**Wall Insert UFI 14/100**
100698	0,010	**Wall Insert UFI 14/135**

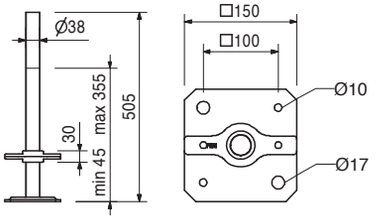
100411	Adj. Base Plate UJB 38-50/30	758
100014	Base Standard UVB 24	758
117194	Base Standard UVB 49	758
100719	Bolt ISO 4014 M10 x 70-8.8 MU, galv.	766
112717	Console Bracket Brace UCM	766
112678	Console UCM 75 with Spigot	765
408540	Industrial Deck UDI 25 x 250	765
408689	Industrial Deck UDI 25 x 300	765
100065	Ledger Brace UBL 250/200	761
100069	Ledger Brace UBL 300/200	761
101731	Ledger to Ledger Coupler UHA	760
400021	Ledger UH 150	761
114641	Ledger UH 150 Plus	760
400023	Ledger UH 200	761
114645	Ledger UH 200 Plus	760
400025	Ledger UH 250	761
114648	Ledger UH 250 Plus	760
400027	Ledger UH 300	761
114651	Ledger UH 300 Plus	760
400017	Ledger UH 75	761
114629	Ledger UH 75 Plus	760
111053	Locking Pin Ø 48/57	766
100981	Node Brace UBK 150/100	762
100694	Ring Bolt UFE 12/120	767
100695	Ring Bolt UFE 12/190	767
100693	Ring Bolt UFE 12/90	767
100863	Spindle Locking UJS	758
100742	Stair Guardrail UAG	762
100830	Stair Guardrail UAH	762
114536	Staircase UAS 75 x 150/100 S, Alu	764
111103	Staircase UAS 75 x 150/100, Alu	764
111095	Staircase UAS 75 x 150/50 S, Alu	764
111087	Staircase UAS 75 x 150/50 T, Alu	763
111117	Staircase UAS 75 x 250/200, Alu	763
111124	Staircase UAS 75 x 300/200, Alu	763
113228	Staircase UAS 75 x 75/50, Alu	763
017020	Standard Coupler NK 48/48, galv.	766
102860	Standard UVR 150	759
100009	Standard UVR 200	759
100012	Standard UVR 300	759
123771	Steel Deck UDG 25 x 250	765
124915	Steel Deck UDG 25 x 300	765
017010	Swivel Coupling DK 48/48, galv.	766
100000	Top Standard UVH 100	759
109764	UH Spigot	760
115189	Waler on Staircase UAS 75	764
100697	Wall Insert UFI 14/100	767
100698	Wall Insert UFI 14/135	767
100696	Wall Insert UFI 14/70	767
102954	Wall Tie UWT 220	767
100088	Wall Tie UWT 45	767

PERI UP Flex Stair Alu 75

Item no.	Weight kg	
100411	3,420	**Adj. Base Plate UJB 38-50/30**

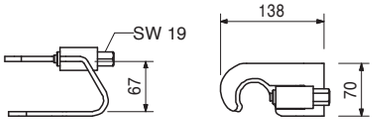


Note
With captive red Quick Jack Nut.



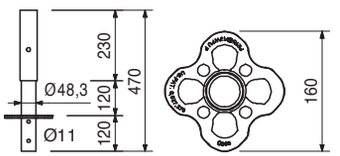
100863	1,020	**Spindle Locking UJS** Secures the Adjustable Base Plates Ø 38 mm in the leg while moving.





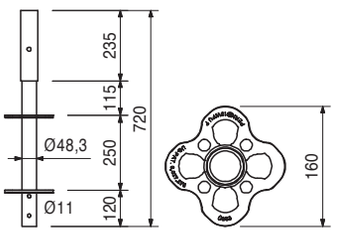
100014	2,470	**Base Standard UVB 24** For assembly directly on the base spindle.





117194	3,980	**Base Standard UVB 49** For assembly directly on the base spindle. Reduces necessary spindle extension lengths through distance between rosettes of 25 cm.

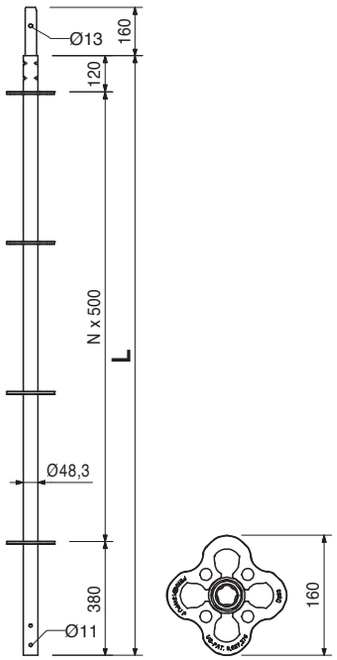




PERI UP Flex Stair Alu 75

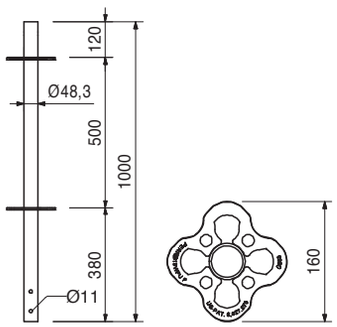
Item no.	Weight kg	Standards UVR	L
102860	7,690	**Standard UVR 150**	1500
100009	9,990	**Standard UVR 200**	2000
100012	14,700	**Standard UVR 300**	3000





100000	4,610	**Top Standard UVH 100** Without spigot for supporting head spindles.



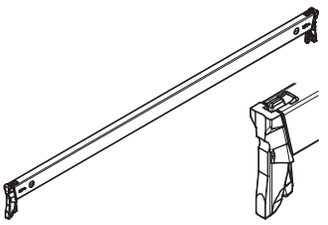


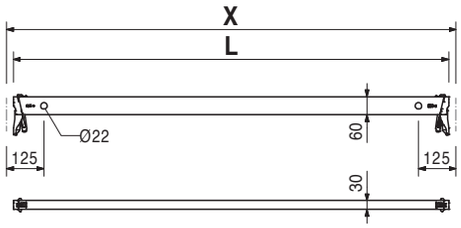
PERI UP Flex Stair Alu 75

Item no.	Weight kg	
		Ledgers UH Plus
114629	2,730	**Ledger UH 75 Plus**
114641	4,710	**Ledger UH 150 Plus**
114645	6,040	**Ledger UH 200 Plus**
114648	7,360	**Ledger UH 250 Plus**
114651	8,680	**Ledger UH 300 Plus**

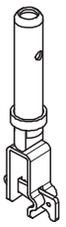
L	X	Sticker
704	750	White
1454	1500	
1954	2000	
2454	2500	
2954	3000	

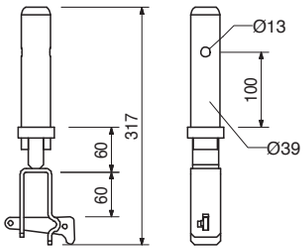
Note
Longitudinally-stamped and with coloured label for easier identification.





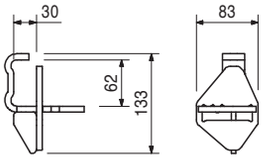
109764 | 1,220 | **UH Spigot**





101731 | 0,841 | **Ledger to Ledger Coupler UHA**
For connecting ledger to ledger at right-angles.



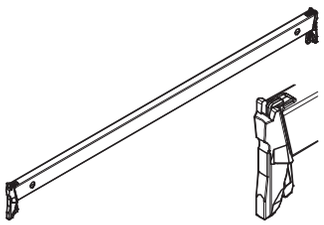


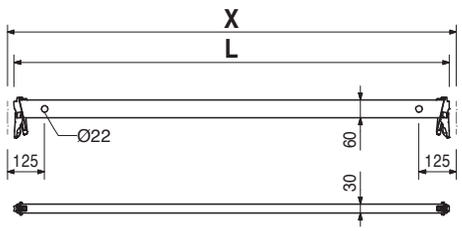
PERI UP Flex Stair Alu 75

Item no.	Weight kg	Ledgers UH	L	X	Sticker
400017	2,710	**Ledger UH 75**	704	750	White
400021	4,690	**Ledger UH 150**	1454	1500	
400023	6,020	**Ledger UH 200**	1954	2000	White
400025	7,340	**Ledger UH 250**	2454	2500	Red
400027	8,670	**Ledger UH 300**	2954	3000	Black

Note

Longitudinally-stamped and with coloured label for easier identification.
Ledgers UH can be replaced by ledgers UH Plus.



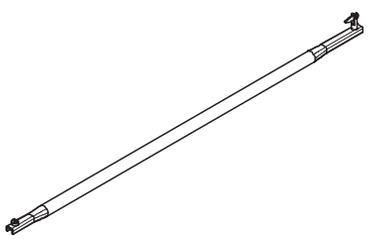


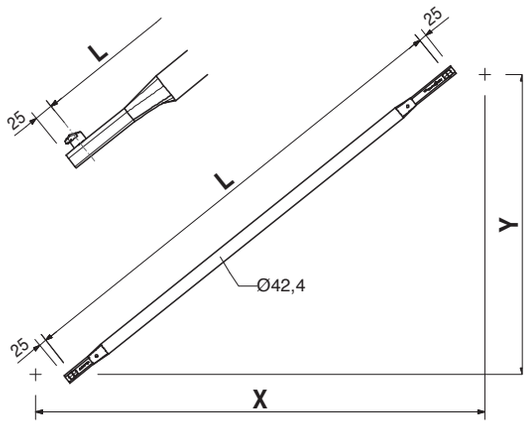
		Ledger Braces UBL	L	X	Y	Sticker
100065	8,050	**Ledger Brace UBL 250/200**	3010	2500	2000	Red
100069	9,050	**Ledger Brace UBL 300/200**	3400	3000	2000	Black

Attach using holes in the ledger.

Note

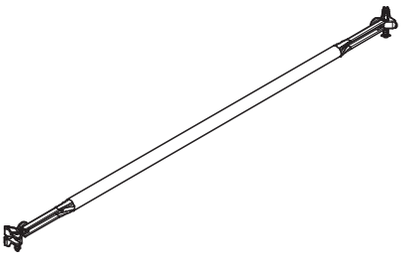
Longitudinally-stamped and with coloured label for easier identification.

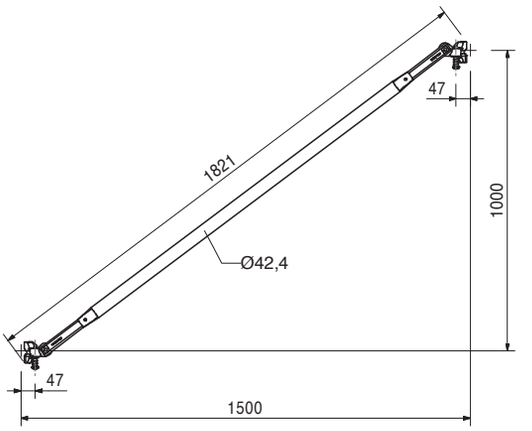




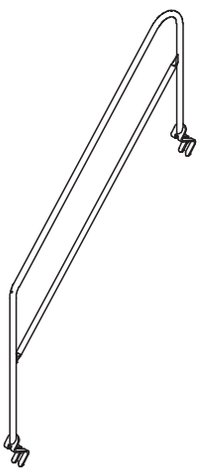
PERI UP Flex Stair Alu 75

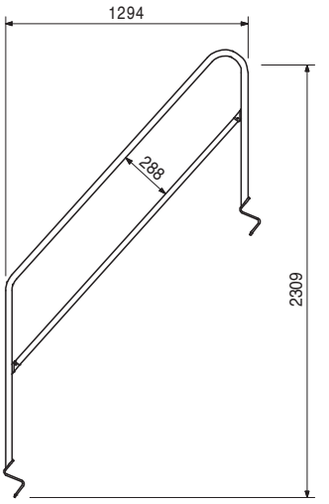
Item no.	Weight kg	
100981	5,710	**Node Brace UBK 150/100**



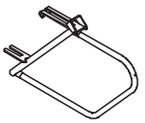


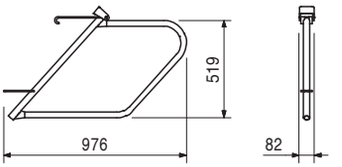
100742	10,000	**Stair Guardrail UAG** Suitable for Staircases UAS 64 x 250/200, UAS 64 x 300/200, UAS 75 x 250/200 and UAS 75 x 300/200 as internal and external guardrails.





100830	4,970	**Stair Guardrail UAH** For fixing to the stringers of the Staircase Units UAS 64 x 250/200, UAS 64 x 300/200, UAS 75 x 250/200, UAS 75 x 300/200.



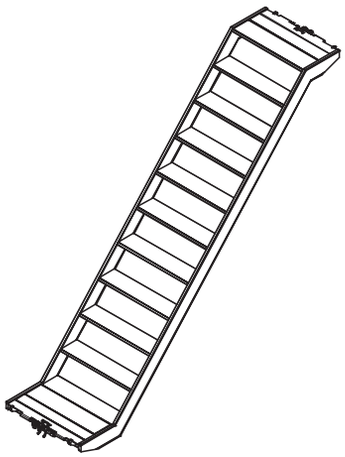


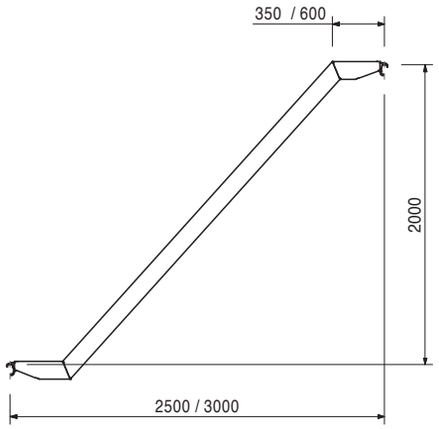
PERI UP Flex Stair Alu 75

Item no.	Weight kg	
		Staircases UAS 75, Alu
111117	28,000	**Staircase UAS 75 x 250/200, Alu**
111124	32,900	**Staircase UAS 75 x 300/200, Alu**

Assembly on Ledgers UH.

Technical Data
Permissible load 2.0 kN/m².

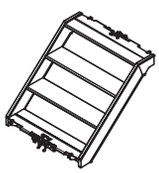


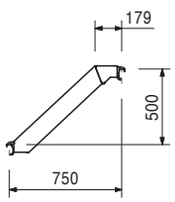


113228	10,100	**Staircase UAS 75 x 75/50, Alu**

Assembly on Ledgers UH.

Technical Data
Permissible load 2.0 kN/m².

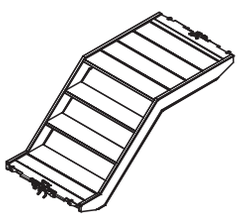


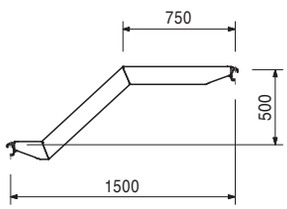


111087	17,500	**Staircase UAS 75 x 150/50 T, Alu**

Assembly on Ledgers UH.

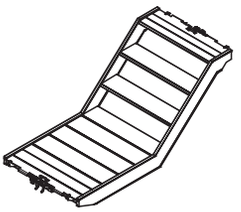
Technical Data
Permissible load 2.0 kN/m².

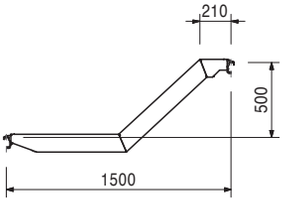




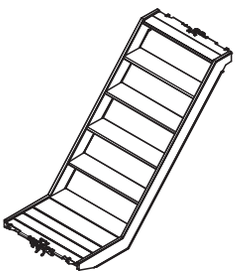
PERI UP Flex Stair Alu 75

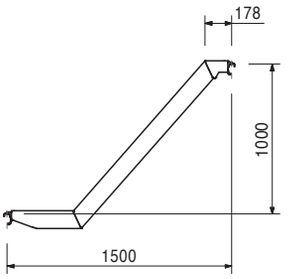
Item no.	Weight kg		
111095	17,500	**Staircase UAS 75 x 150/50 S, Alu** Assembly on Ledgers UH.	**Technical Data** Permissible load 2.0 kN/m².



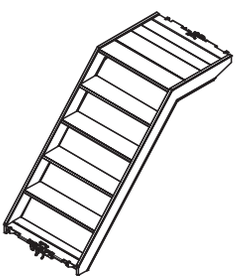


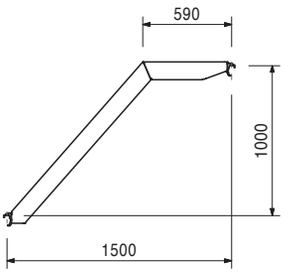
114536	17,900	**Staircase UAS 75 x 150/100 S, Alu** Assembly on Ledgers UH.	**Technical Data** Permissible load 2.0 kN/m².



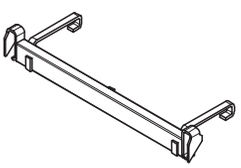


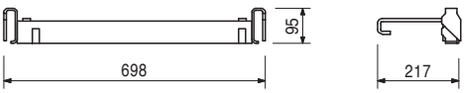
111103	17,900	**Staircase UAS 75 x 150/100, Alu** Assembly on Ledgers UH.	**Technical Data** Permissible load 2.0 kN/m².





115189	3,080	**Waler on Staircase UAS 75** Mounted on the treads of the staircase. Allows installation of Industrial Decks Steel UDI or UDG.





PERI UP Flex Stair Alu 75

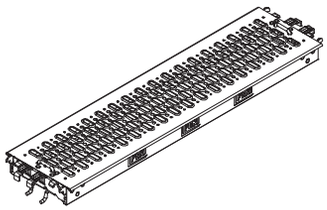
Item no.	Weight kg	
		Industrial Decks Steel UDI
408540	15,500	**Industrial Deck UDI 25 x 250**
408689	18,400	**Industrial Deck UDI 25 x 300**

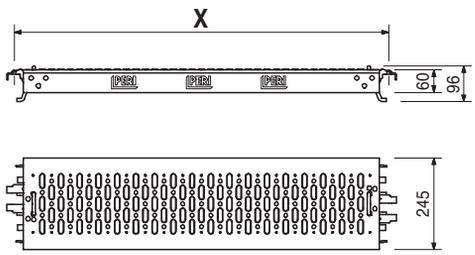
Mounted on Ledger UH.

X	perm. p [kN/m²]	max. p [kN/m²]
2500	4.5	6.9
3000	3.0	4.7

Note

perm. p according to DIN EN 12811-1.
max. p = maximum possible load without deflection limitation.





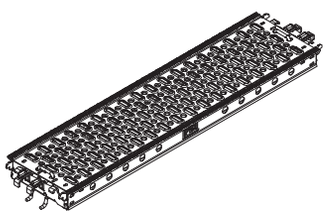
Item no.	Weight kg	
		Steel Decks UDG
123771	14,900	**Steel Deck UDG 25 x 250**
124915	17,700	**Steel Deck UDG 25 x 300**

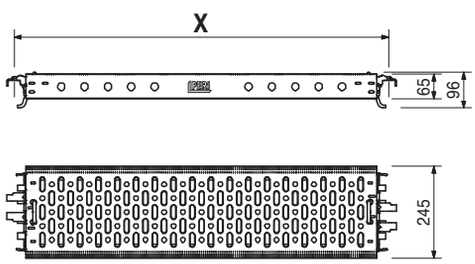
Mounted on Ledger UH.

X	perm. p [kN/m²]	max. p [kN/m²]
2500	4.5	6.9
3000	3.0	4.7

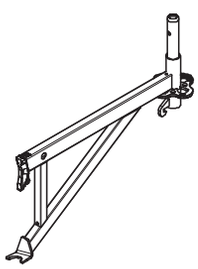
Note

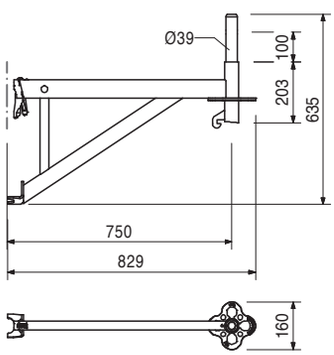
perm. p according to DIN EN 12811-1.
max. p = maximum possible load without deflection limitation.





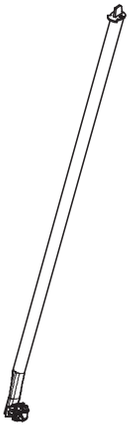
Item no.	Weight kg	
112678	6,510	**Console UCM 75 with Spigot**

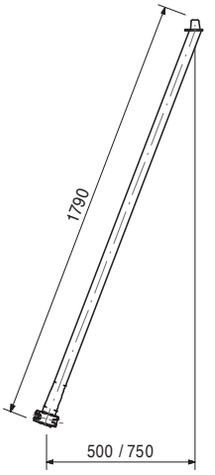




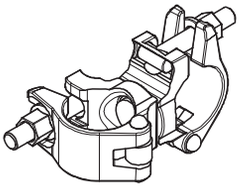
PERI UP Flex Stair Alu 75

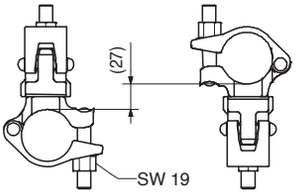
Item no.	Weight kg	
112717	7,000	**Console Bracket Brace UCM** For increasing the load-carrying capacity of Consoles UCM 50 and UCM 75 with yellow coupling.



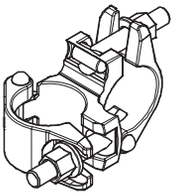


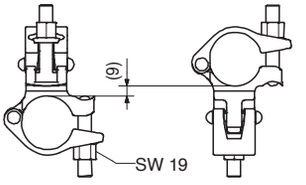
017010	1,400	**Swivel Coupling DK 48/48, galv.** For Scaffold Tubes Ø 48 mm.





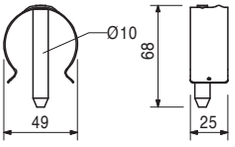
017020	1,120	**Standard Coupler NK 48/48, galv.** For Scaffold Tubes Ø 48 mm.



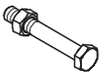


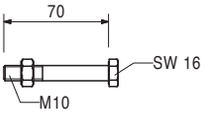
111053	0,059	**Locking Pin Ø 48/57** As tension-proof connection of standards with a diameter of 48 up to 57 mm.





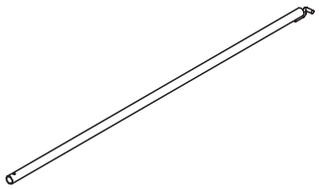
100719	0,060	**Bolt ISO 4014 M10 x 70-8.8 MU, galv.** As tension-proof connection of standards for suspended scaffolds or lattice girders.

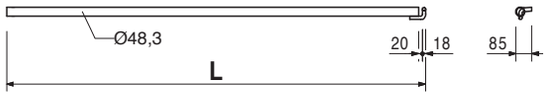




PERI UP Flex Stair Alu 75

Item no.	Weight kg		
		Wall Ties UWT	**L**
100088	1,920	**Wall Tie UWT 45**	488
102954	9,050	**Wall Tie UWT 220**	2238





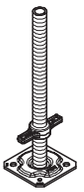
		Ring Bolts UFE	**Note**
100693	0,169	**Ring Bolt UFE 12/90**	With marking for screw-in depth.
100694	0,190	**Ring Bolt UFE 12/120**	
100695	0,250	**Ring Bolt UFE 12/190**	
		For assembling the Wall Tie UWT. Wall Insert UFI 14 required.	

		Wall Inserts UFI
100696	0,007	**Wall Insert UFI 14/70**
100697	0,009	**Wall Insert UFI 14/100**
100698	0,010	**Wall Insert UFI 14/135**

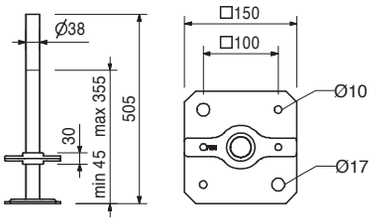
100411	Adj. Base Plate UJB 38-50/30	770
100014	Base Standard UVB 24	770
117194	Base Standard UVB 49	770
100719	Bolt ISO 4014 M10 x 70-8.8 MU, galv.	777
124266	Distance Piece UA 76	775
114349	Edge Profile UH 100	775
114621	Edge Profile UH 125	775
109208	End Step UAE 100	775
114180	End Step UAE 125	775
114818	H-Brace UBH Flex 100/100	773
114904	H-Brace UBH Flex 125/125	773
114819	H-Brace UBH Flex 250/100	773
114996	H-Brace UBH Flex 250/125	773
406092	Industrial Deck UDI 25 x 100	775
406880	Industrial Deck UDI 25 x 125	775
408380	Industrial Deck UDI 25 x 200	775
408540	Industrial Deck UDI 25 x 250	775
100059	Ledger Brace UBL 200/100	773
100061	Ledger Brace UBL 200/200	773
100063	Ledger Brace UBL 250/100	773
100065	Ledger Brace UBL 250/200	773
101731	Ledger to Ledger Coupler UHA	772
401159	Ledger UH 100	772
114632	Ledger UH 100 Plus	771
410347	Ledger UH 125	772
114638	Ledger UH 125 Plus	771
400023	Ledger UH 200	772
114645	Ledger UH 200 Plus	771
400025	Ledger UH 250	772
114648	Ledger UH 250 Plus	771
400017	Ledger UH 75	772
114629	Ledger UH 75 Plus	771
114687	Ledger UHV 200 Plus	772
114691	Ledger UHV 250 Plus	772
111053	Locking Pin Ø 48/57	777
115354	Node Brace UBK 125/100	774
100574	Node Brace UBK 250/200	774
100694	Ring Bolt UFE 12/120	777
100695	Ring Bolt UFE 12/190	777
100693	Ring Bolt UFE 12/90	777
026419	Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m	776
026418	Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m	776
100863	Spindle Locking UJS	770
109198	Stair Step UAR 100	774
114179	Stair Step UAR 125	774
114731	Stair Stringer UA 125/100	774
109219	Stair Stringer UA 250/200	774
017020	Standard Coupler NK 48/48, galv.	776
101306	Standard UVR 100	771
100009	Standard UVR 200	771
100012	Standard UVR 300	771
124118	Steel Deck UDG 25 x 100	776
124115	Steel Deck UDG 25 x 125	776
124109	Steel Deck UDG 25 x 200	776
123771	Steel Deck UDG 25 x 250	776
017010	Swivel Coupling DK 48/48, galv.	776
100697	Wall Insert UFI 14/100	777
100698	Wall Insert UFI 14/135	777
100696	Wall Insert UFI 14/70	777
100093	Wall Tie UWT 140	777
100088	Wall Tie UWT 45	777

PERI UP Flex Stair Steel 100, 125

Item no.	Weight kg	
100411	3,420	**Adj. Base Plate UJB 38-50/30**

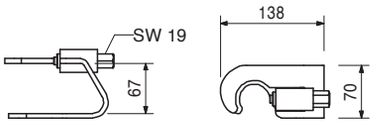


Note
With captive red Quick Jack Nut.



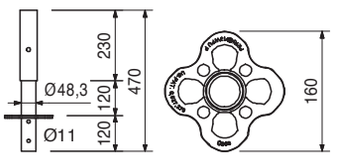
100863	1,020	**Spindle Locking UJS** Secures the Adjustable Base Plates Ø 38 mm in the leg while moving.





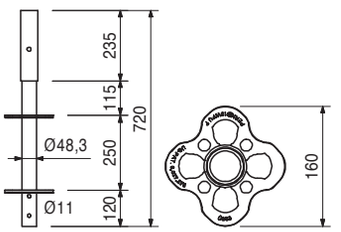
100014	2,470	**Base Standard UVB 24** For assembly directly on the base spindle.





117194	3,980	**Base Standard UVB 49** For assembly directly on the base spindle. Reduces necessary spindle extension lengths through distance between rosettes of 25 cm.



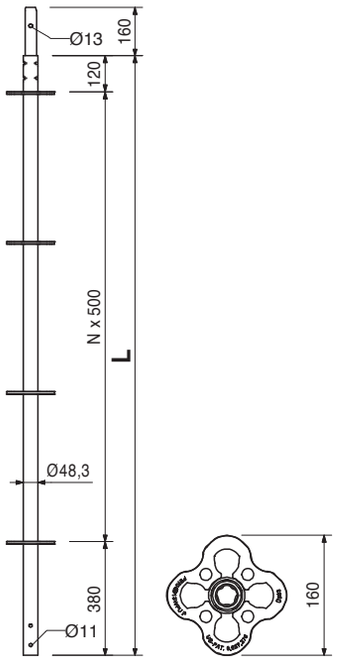


PERI UP Flex Stair Steel 100, 125

Item no.	Weight kg	Standards UVR	L
101306	5,380	**Standard UVR 100**	1000
100009	9,990	**Standard UVR 200**	2000
100012	14,700	**Standard UVR 300**	3000

Without pins for supporting head spindles.

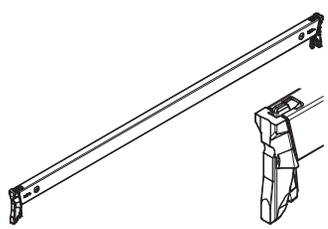


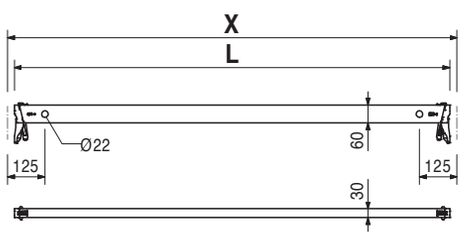


		Ledgers UH Plus	L	X	Sticker
114629	2,730	**Ledger UH 75 Plus**	704	750	White
114632	4,460	**Ledger UH 100 Plus**	954	1000	White
114638	5,430	**Ledger UH 125 Plus**	1204	1250	
114645	6,040	**Ledger UH 200 Plus**	1954	2000	
114648	7,360	**Ledger UH 250 Plus**	2454	2500	

Note

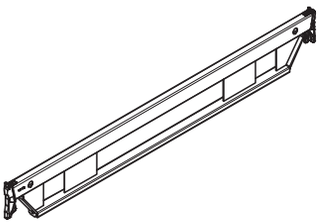
Longitudinally-stamped and with coloured label for easier identification.

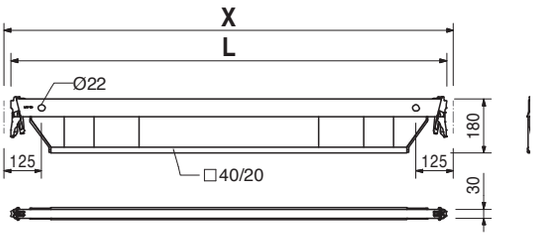




PERI UP Flex Stair Steel 100, 125

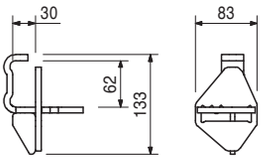
Item no.	Weight kg	Ledgers UHV Plus	L	X
114687	14,900	**Ledger UHV 200 Plus**	1954	2000
114691	18,100	**Ledger UHV 250 Plus**	2454	2500





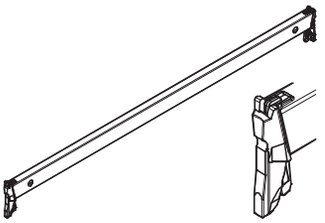
101731	0,841	**Ledger to Ledger Coupler UHA**	
		For connecting ledger to ledger at right-angles.	

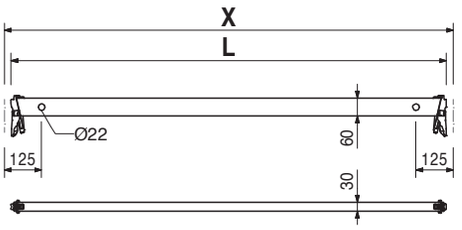




Item no.	Weight kg	Ledgers UH	L	X	Sticker
400017	2,710	**Ledger UH 75**	704	750	White
401159	3,370	**Ledger UH 100**	954	1000	White
410347	4,020	**Ledger UH 125**	1204	1250	
400023	6,020	**Ledger UH 200**	1954	2000	White
400025	7,340	**Ledger UH 250**	2454	2500	Red

Note
Longitudinally-stamped and with coloured label for easier identification.
Ledgers UH can be replaced by ledgers UH Plus.





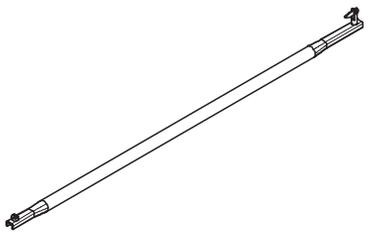
PERI UP Flex Stair Steel 100, 125

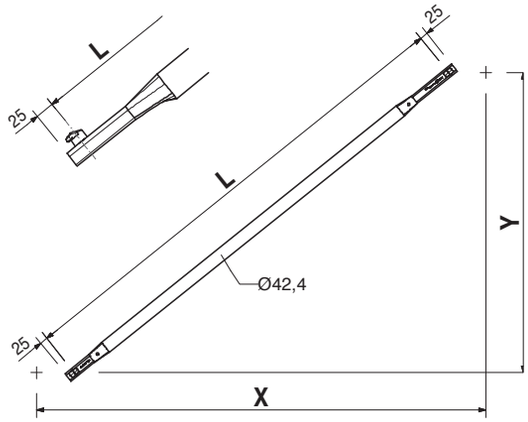
Item no.	Weight kg	
		Ledger Braces UBL
100059	5,500	**Ledger Brace UBL 200/100**
100063	6,640	**Ledger Brace UBL 250/100**
100061	7,160	**Ledger Brace UBL 200/200**
100065	8,050	**Ledger Brace UBL 250/200**

Attach using holes in the ledger.

L	X	Y	Sticker
2016	2000	1000	
2462	2500	1000	
2658	2000	2000	White
3010	2500	2000	Red

Note
Longitudinally-stamped and with coloured label for easier identification.

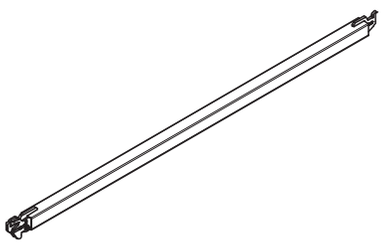


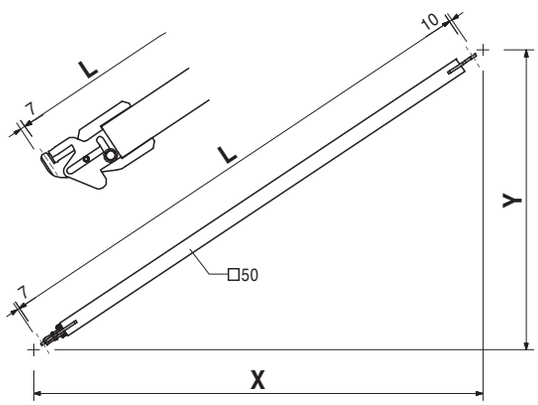


Item no.	Weight kg	
		H-Braces UBH Flex
114818	4,580	**H-Brace UBH Flex 100/100**
114904	5,620	**H-Brace UBH Flex 125/125**
114819	8,350	**H-Brace UBH Flex 250/100**
114996	8,640	**H-Brace UBH Flex 250/125**

For horizontal bracing of towers. Also useable underneath deckings UDI and UDG.

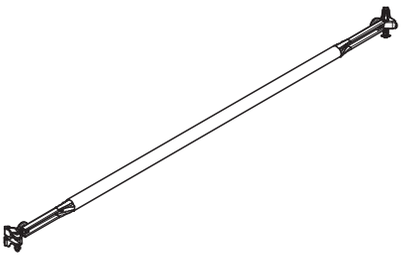
L	X	Y
1335	1000	1000
1689	1250	1250
2620	2500	1000
2720	2500	1250

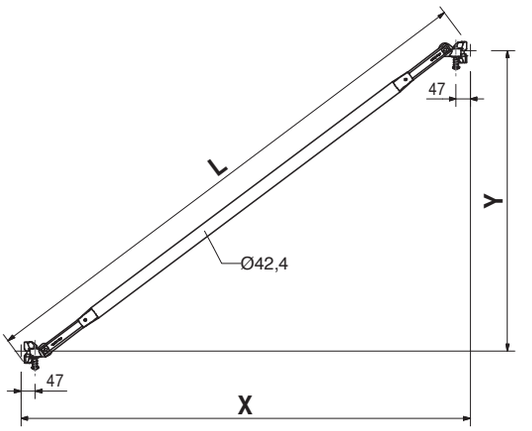




PERI UP Flex Stair Steel 100, 125

Item no.	Weight kg		L	X	Y	Sticker
		Node Brace UBK				
115354	5,220	**Node Brace UBK 125/100**	1625	1250	1000	
100574	9,310	**Node Brace UBK 250/200**	3226	2500	2000	Red

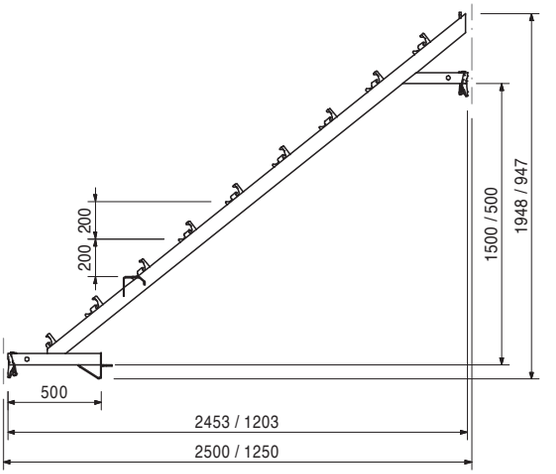




		Stair Stringers UA
114731	9,780	**Stair Stringer UA 125/100**
109219	15,800	**Stair Stringer UA 250/200**

Technical Data
Permissible load 3.0 KN/m².

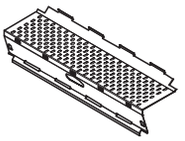


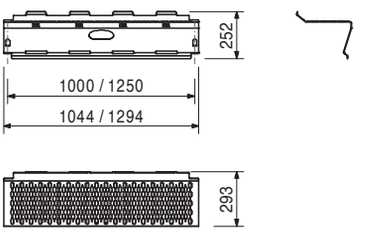


		Stair Steps UAR
109198	7,390	**Stair Step UAR 100**
114179	9,250	**Stair Step UAR 125**

Tread for Stair Stringer UA. Non-slip due to perforated surface.

Technical Data
Permissible load 3.0 kN/m².

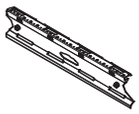


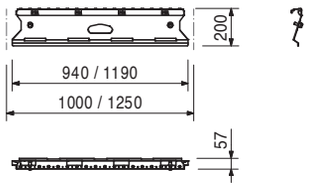


Item no.	Weight kg	
		End Steps UAE
109208	5,610	**End Step UAE 100**
114180	6,590	**End Step UAE 125**

Last step for the Stair Stringer UA. Secures all steps.

Technical Data
Permissible load 3.0 kN/m².

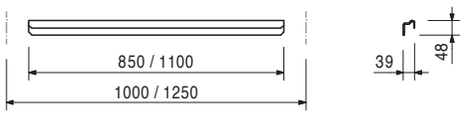




		Edge Profile UH
114349	0,770	**Edge Profile UH 100**
114621	0,997	**Edge Profile UH 125**

Assembly on UH Ledger for anti-slip protection on the first step at start of stairs with Stair Stringer UA.

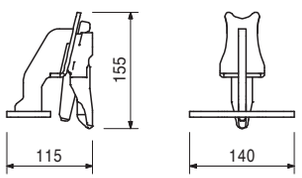




124266	1,230	**Distance Piece UA 76**

Note
Allows connection of Node Braces UBK as guardrail with 76 mm distance to all crossing parts.



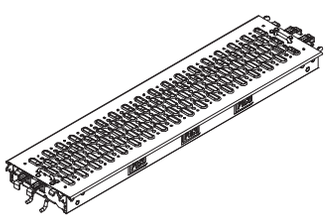


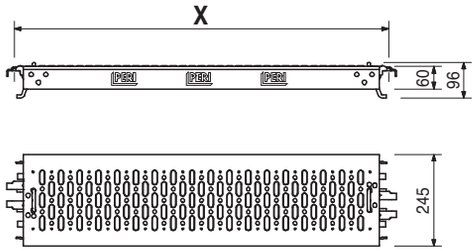
		Industrial Decks Steel UDI
406092	6,950	**Industrial Deck UDI 25 x 100**
406880	8,380	**Industrial Deck UDI 25 x 125**
408380	12,700	**Industrial Deck UDI 25 x 200**
408540	15,500	**Industrial Deck UDI 25 x 250**

Mounted on Ledger UH.

X	perm. p [kN/m²]	max. p [kN/m²]
1000	6,0	40.0
1250	6.0	28.4
2000	6.0	10.9
2500	4.5	6.9

Note
perm. p according to DIN EN 12811-1.
max. p = < maximum possible load without deflection limitation.





PERI UP Flex Stair Steel 100, 125

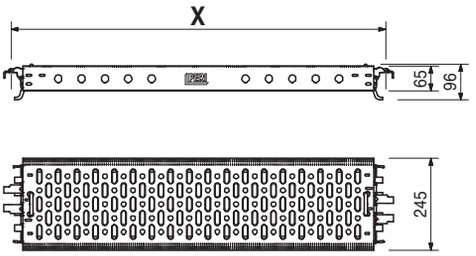
Item no.	Weight kg	
		Steel Decks UDG
124118	6,550	**Steel Deck UDG 25 x 100**
124115	7,940	**Steel Deck UDG 25 x 125**
124109	12,200	**Steel Deck UDG 25 x 200**
123771	14,900	**Steel Deck UDG 25 x 250**

Mounted on Ledger UH.

X	perm. p [kN/m²]	max. p [kN/m²]
1000	6.0	40.0
1250	6.0	28.4
2000	6.0	10.9
2500	4.5	6.9

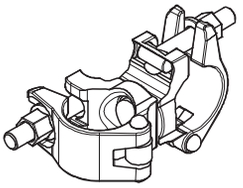
Note
perm. p according to DIN EN 12811-1.
max. p = maximum possible load without deflection limitation.

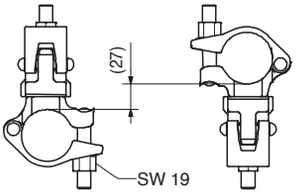




017010	1,400	**Swivel Coupling DK 48/48, galv.**

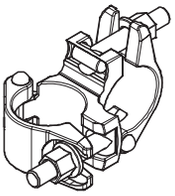
For Scaffold Tubes Ø 48 mm.

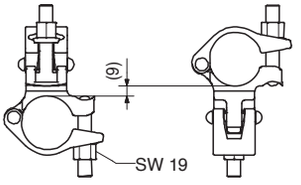




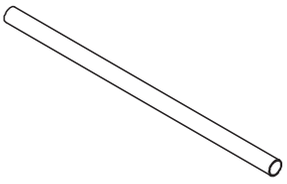
017020	1,120	**Standard Coupler NK 48/48, galv.**

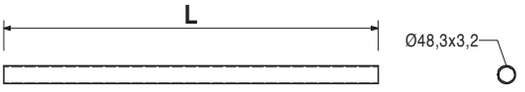
For Scaffold Tubes Ø 48 mm.





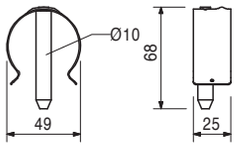
			L
		Scaff. Tubes Steel Ø 48.3 x 3.2, l	
026419	17,750	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m**	5000
026418	21,600	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m**	6000



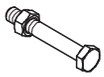


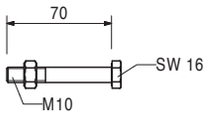
Item no.	Weight kg	
111053	0,059	**Locking Pin Ø 48/57** As tension-proof connection of standards with a diameter of 48 up to 57 mm.



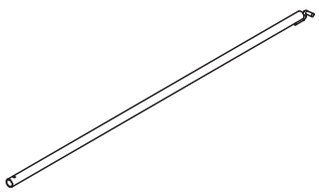


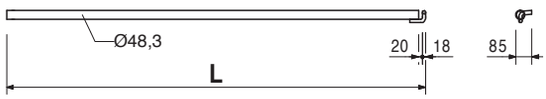
100719	0,060	**Bolt ISO 4014 M10 x 70-8.8 MU, galv.** As tension-proof connection of standards for suspended scaffolds or lattice girders.





			L
		Wall Ties UWT	
100088	1,920	**Wall Tie UWT 45**	488
100093	5,870	**Wall Tie UWT 140**	1438





		Ring Bolts UFE	**Note**
100693	0,169	**Ring Bolt UFE 12/90**	With marking for screw-in depth.
100694	0,190	**Ring Bolt UFE 12/120**	
100695	0,250	**Ring Bolt UFE 12/190**	
		For assembling the Wall Tie UWT. Wall Insert UFI 14 required.	

		Wall Inserts UFI
100696	0,007	**Wall Insert UFI 14/70**
100697	0,009	**Wall Insert UFI 14/100**
100698	0,010	**Wall Insert UFI 14/135**

PERI

System Indep. Products, Safety Systems

779 GT 24 Formwork Girder
783 VT 20 Formwork Girder
787 PROKIT EP 110
793 PROKIT EP 200
799 Construction Site Equipment
809 Accessories for Logistics
821 Plywood
827 Machines and Tools
838 Bolts, Nails, Pins
853 Accessories

PERI

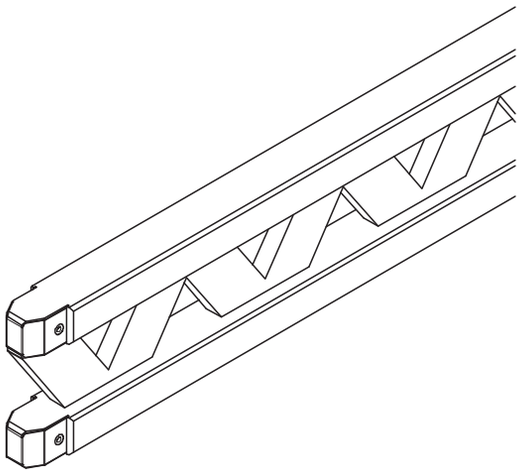
GT 24 Formwork Girder

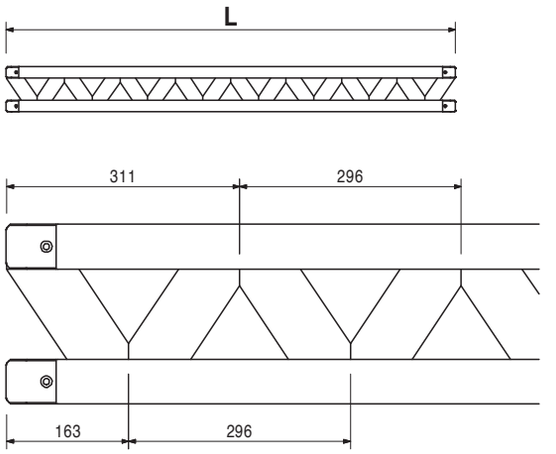
075100	Girder GT 24, l = 0.90 m	780
075120	Girder GT 24, l = 1.20 m	780
075150	Girder GT 24, l = 1.50 m	780
075180	Girder GT 24, l = 1.80 m	780
075210	Girder GT 24, l = 2.10 m	780
075240	Girder GT 24, l = 2.40 m	780
075270	Girder GT 24, l = 2.70 m	780
075300	Girder GT 24, l = 3.00 m	780
075330	Girder GT 24, l = 3.30 m	780
075360	Girder GT 24, l = 3.60 m	780
075390	Girder GT 24, l = 3.90 m	780
075420	Girder GT 24, l = 4.20 m	780
075450	Girder GT 24, l = 4.50 m	780
075480	Girder GT 24, l = 4.80 m	780
075510	Girder GT 24, l = 5.10 m	780
075540	Girder GT 24, l = 5.40 m	780
075570	Girder GT 24, l = 5.70 m	780
075600	Girder GT 24, l = 6.00 m	780

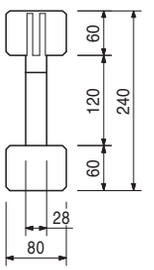
GT 24 Formwork Girder

PERI

Item no.	Weight kg	Girders GT 24	L
075100	5,300	**Girder GT 24, l = 0.90 m**	918
075120	7,100	**Girder GT 24, l = 1.20 m**	1214
075150	8,900	**Girder GT 24, l = 1.50 m**	1510
075180	10,600	**Girder GT 24, l = 1.80 m**	1806
075210	12,400	**Girder GT 24, l = 2.10 m**	2102
075240	14,200	**Girder GT 24, l = 2.40 m**	2398
075270	15,900	**Girder GT 24, l = 2.70 m**	2694
075300	17,700	**Girder GT 24, l = 3.00 m**	2990
075330	19,500	**Girder GT 24, l = 3.30 m**	3286
075360	21,200	**Girder GT 24, l = 3.60 m**	3582
075390	23,000	**Girder GT 24, l = 3.90 m**	3878
075420	24,800	**Girder GT 24, l = 4.20 m**	4174
075450	26,600	**Girder GT 24, l = 4.50 m**	4470
075480	28,300	**Girder GT 24, l = 4.80 m**	4766
075510	30,100	**Girder GT 24, l = 5.10 m**	5062
075540	31,900	**Girder GT 24, l = 5.40 m**	5358
075570	33,600	**Girder GT 24, l = 5.70 m**	5654
075600	35,400	**Girder GT 24, l = 6.00 m**	5950







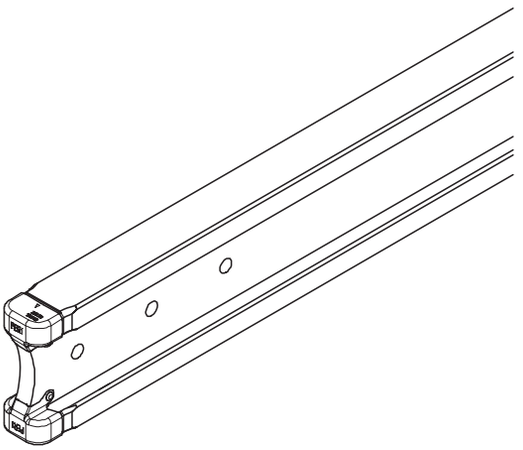
VT 20 Formwork Girder

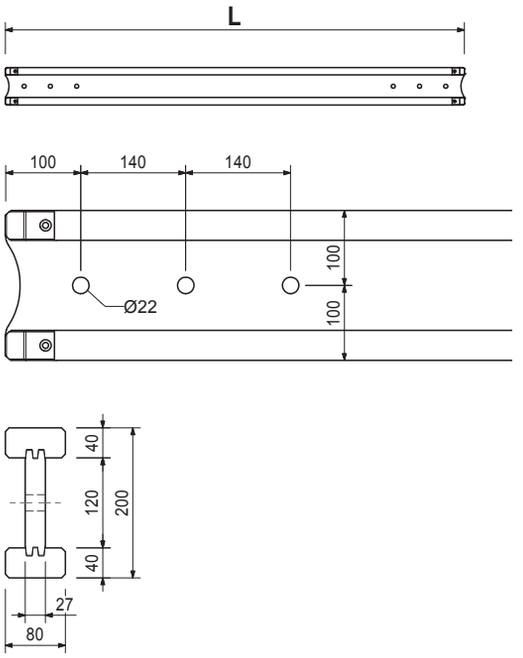
073710	Girder VT 20 l = 1.45 m	784
073720	Girder VT 20 l = 2.15 m	784
073730	Girder VT 20 l = 2.45 m	784
073740	Girder VT 20 l = 2.65 m	784
073750	Girder VT 20 l = 2.90 m	784
073760	Girder VT 20 l = 3.30 m	784
073770	Girder VT 20 l = 3.60 m	784
073780	Girder VT 20 l = 3.90 m	784
073790	Girder VT 20 l = 4.50 m	784
073800	Girder VT 20 l = 4.90 m	784
073810	Girder VT 20 l = 5.90 m	784
074990	Girder VT 20K, l = 1.45 m	784
074905	Girder VT 20K, l = 2.15 m	784
074910	Girder VT 20K, l = 2.45 m	784
074890	Girder VT 20K, l = 2.65 m	784
074920	Girder VT 20K, l = 2.90 m	784
074950	Girder VT 20K, l = 3,90 m	784
074930	Girder VT 20K, l = 3.30 m	784
074940	Girder VT 20K, l = 3.60 m	784
074960	Girder VT 20K, l = 4.50 m	784
074970	Girder VT 20K, l = 4.90 m	784
074980	Girder VT 20K, l = 5.90 m	784

VT 20 Formwork Girder

PERI

Item no.	Weight kg	Girders VT 20K with Steel Cap	L
074990	8,560	**Girder VT 20K, l = 1.45 m**	1445
074905	12,700	**Girder VT 20K, l = 2.15 m**	2150
074910	14,460	**Girder VT 20K, l = 2.45 m**	2450
074890	15,640	**Girder VT 20K, l = 2.65 m**	2650
074920	17,110	**Girder VT 20K, l = 2.90 m**	2900
074930	19,470	**Girder VT 20K, l = 3.30 m**	3290
074940	21,240	**Girder VT 20K, l = 3.60 m**	3590
074950	23,010	**Girder VT 20K, l = 3.90 m**	3890
074960	26,550	**Girder VT 20K, l = 4.50 m**	4490
074970	28,910	**Girder VT 20K, l = 4.90 m**	4900
074980	34,810	**Girder VT 20K, l = 5.90 m**	5900





Item no.	Weight kg	Girders VT 20 without Steel Cap
073710	8,560	**Girder VT 20 l = 1.45 m**
073720	12,700	**Girder VT 20 l = 2.15 m**
073730	14,460	**Girder VT 20 l = 2.45 m**
073740	15,640	**Girder VT 20 l = 2.65 m**
073750	17,110	**Girder VT 20 l = 2.90 m**
073760	19,470	**Girder VT 20 l = 3.30 m**
073770	21,240	**Girder VT 20 l = 3.60 m**
073780	23,010	**Girder VT 20 l = 3.90 m**
073790	26,550	**Girder VT 20 l = 4.50 m**
073800	28,910	**Girder VT 20 l = 4.90 m**
073810	34,810	**Girder VT 20 l = 5.90 m**

117020	Anchor Bolt PERI 14 x 150	790
123973	Bolt ISO 4014 M16 x 130-8.8, galv.	791
118670	Front Guardrail Holder ADJ PFH	790
123960	Pallet EP 110	791
118296	Post Increase PPE	790
117325	Post PP	788
123970	Screw-On Sleeve PERI M16/164	790
126330	Sheet Piling Clamp PSC	789
117324	Side Foot PSF	789
117327	Side-Mesh-Barrier PMB 130	788
117326	Side-Mesh-Barrier PMB 260	788
117323	Slab Foot PDF	788
118660	Uni-Clamp PUC	789

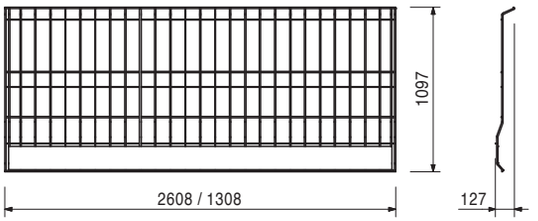
PROKIT EP 110

PERI

Item no.	Weight kg	
		Side-Mesh-Barrier PMB
117326	19,700	**Side-Mesh-Barrier PMB 260**
117327	10,500	**Side-Mesh-Barrier PMB 130**

Technical Data
Maximum distance with side-mesh-barrier: PMB 260 max. 2.40 m, PMB 130 max. 1.20 m.

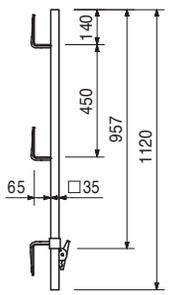




117325	4,270	**Post PP**
		For the fixation of the Side-Mesh-Barriers.

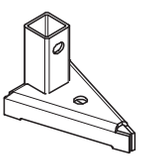
Technical Data
Maximum distance of posts with Side-Mesh-Barrier: PMB 260 max. 2.40 m, PMB 130 max. 1.20 m.

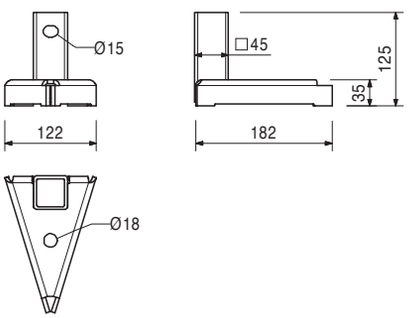




117323	1,530	**Slab Foot PDF**
		For assembly of a guardrail on or at edge slabs.

Technical Data
Maximum distance of posts with Side-Mesh-Barrier: PMB 260 max. 2.40 m, PMB 130 max. 1.20 m.

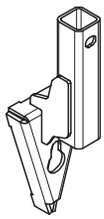


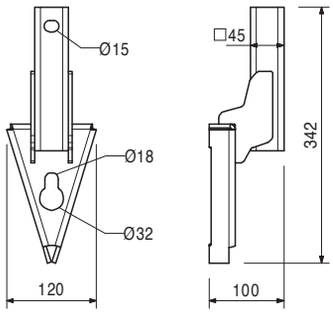


Accessories

117020	0,213	**Anchor Bolt PERI 14 x 150**
117325	4,270	**Post PP**

Item no.	Weight kg		
117324	2,210	**Side Foot PSF** For assembly of a guardrail on or at walls and stairs.	**Technical Data** Maximum distance of posts with Side-Mesh-Barrier: PMB 260 max. 2.40 m, PMB 130 max. 1.20 m.

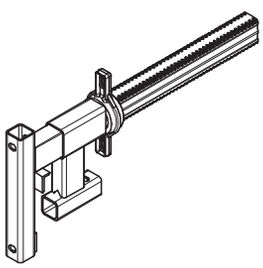


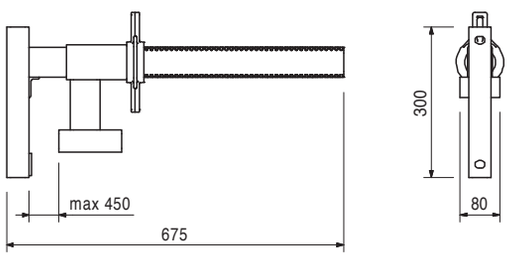


Accessories

117020	0,213	**Anchor Bolt PERI 14 x 150**
117325	4,270	**Post PP**

Item no.	Weight kg		
118660	6,610	**Uni-Clamp PUC** For the assembly of a guardrail on the front side of slabs or on railings.	**Technical Data** Maximum distance of posts with Side-Mesh-Barrier: PMB 260 max. 2.40 m, PMB 130 max. 1.20 m.

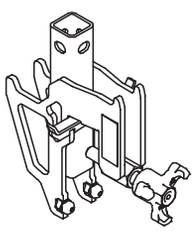


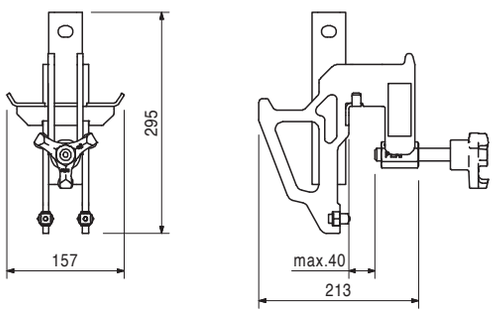


Accessories

117325	4,270	**Post PP**

Item no.	Weight kg		
126330	4,460	**Sheet Piling Clamp PSC** For assembly of a guardrail on sheet pillings.	

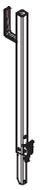


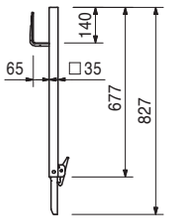


Accessories

117325	4,270	**Post PP**

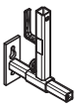
Item no.	Weight kg	
118296	2,910	**Post Increase PPE** For increasing the guardrail to 1.75 m.

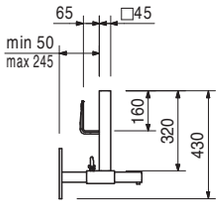




118670	5,040	**Front Guardrail Holder ADJ PFH** For mounting safety barriers to slab edges and stairs.

Note
Position of side protection adjustable.



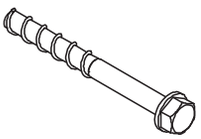


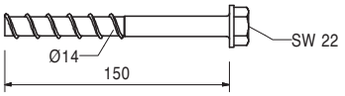
Accessories

117020	0,213	**Anchor Bolt PERI 14 x 150**
117325	4,270	**Post PP**

117020	0,213	**Anchor Bolt PERI 14 x 150** Re-usable. Approval available.

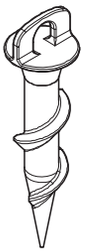
Note
Separate design information on request.

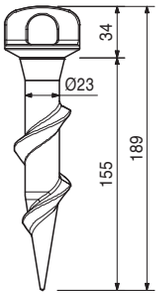




123970	0,047	**Screw-On Sleeve PERI M16/164** For temporary mounting of components on reinforced concrete slabs.

Note
Inserted into the fresh concrete immediately after concreting.

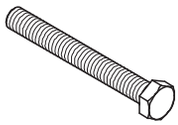


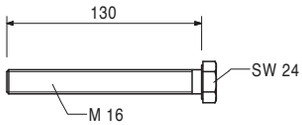


Accessories

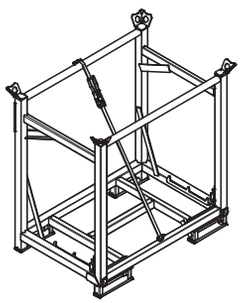
123973	0,240	**Bolt ISO 4014 M16 x 130-8.8, galv.**

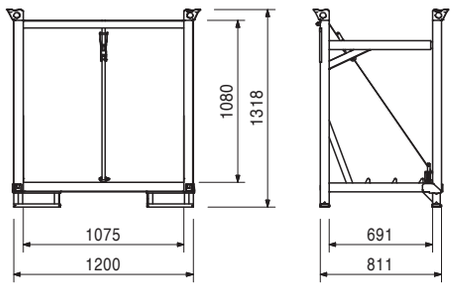
Item no.	Weight kg	
123973	0,240	**Bolt ISO 4014 M16 x 130-8.8, galv.** For assembly of Slab Foots PDF in combination with Screw-On Sleeve PERI M16/164.





Item no.	Weight kg	
123960	70,500	**Pallet EP 110** For stacking and transportation of 25 Side-Mesh-Barriers PMB. **Complete with** 1 pc. 117560 Lashing 25 x 2550 **Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity 600 kg.





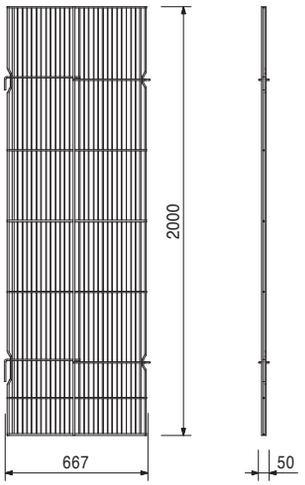
117020	Anchor Bolt PERI 14 x 150	795
118408	Cable Tie PCT	794
118493	Edge Protection Plate PEP	795
118494	Edge Protector Hose PEH 1 m	795
117200	Eyelet-2 PE	794
118350	Fold Mesh Room Height PFR	794
118406	MP Mounting PMF	795
103434	Pallet RP-2 80 x 120, galv.	796
035500	Stripping Cart, Alu	796
118349	Tension Belt PTB 12	794
118405	Wall Fixing PWF	795

PROKIT EP 200

PERI

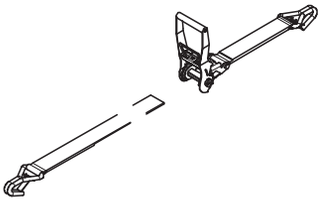
Item no.	Weight kg	
118350	7,690	**Fold Mesh Room Height PFR** Need horizontal support.

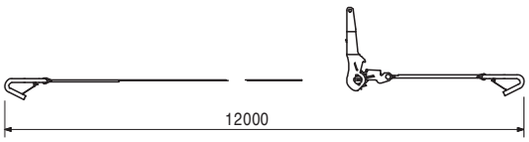




118349	3,530	**Tension Belt PTB 12** Two parts.

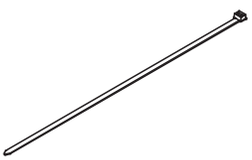
Note
Follow Instructions for Assembly and Use!
Technical Data
Total length 12 m. Max. span 8 m.
Permissible tension force 2.5 t.

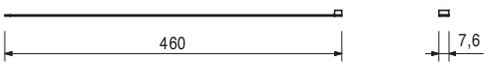




118408	0,006	**Cable Tie PCT** For fixation of the barriers to the tension belts.

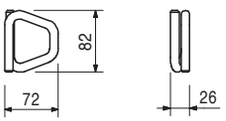
Technical Data
Black, uv-resistant.
Permissible load: 0.8 kN.



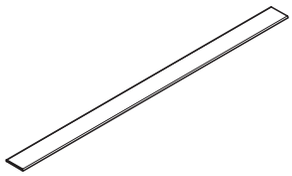


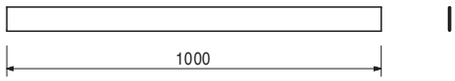
117200	0,244	**Eyelet-2 PE** For easy interconnection of tension belts.



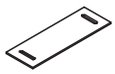


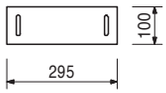
Item no.	Weight kg	
118494	0,224	**Edge Protector Hose PEH 1 m** To protect the edges and the tension belt.





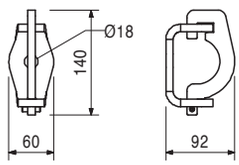
118493	0,137	**Edge Protection Plate PEP** To protect the edges and the tension belt.





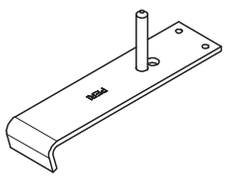
118405	0,918	**Wall Fixing PWF** For attaching the tension belts to concrete walls.

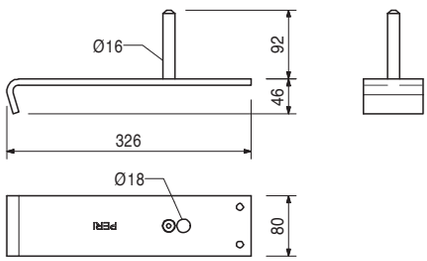




Accessories

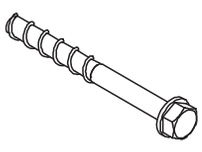
117020	0,213	**Anchor Bolt PERI 14 x 150**
118406	1,920	**MP Mounting PMF**

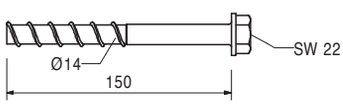




117020	0,213	**Anchor Bolt PERI 14 x 150** Re-usable. Approval available.

Note
Separate design information on request.

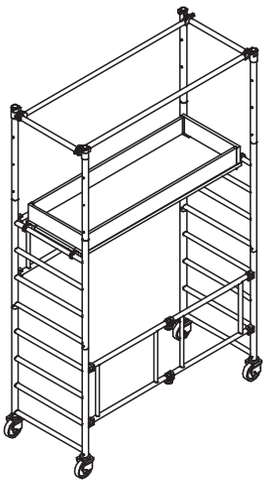




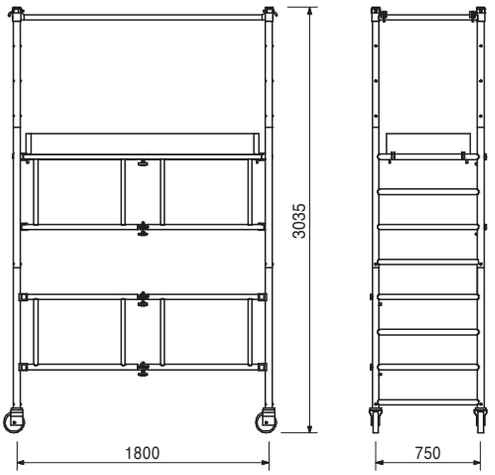
PROKIT EP 200

Item no.	Weight kg
035500	72,800

Stripping Cart, Alu
Mobile working scaffold. Height-adjustable in 25-cm-increments. Platform height max. 2.00 m.

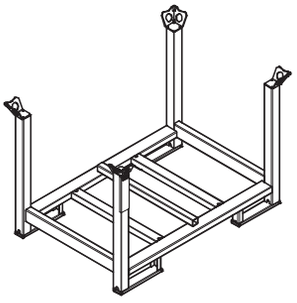


Note
Follow Instructions for Use!
Technical Data
Permissible load 100 kg/m².

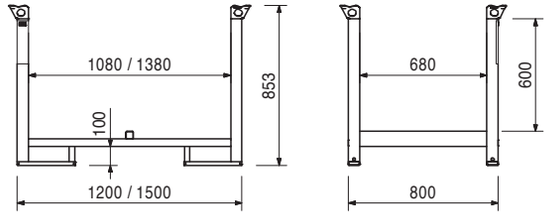


103434	38,500

Pallet RP-2 80 x 120, galv.
For stacking and transportation of formwork and scaffolding components.



Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 1.5 t.



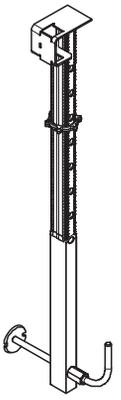
117016	Air Pump	807
065023	Butt Strap 102/30 mm	805
065024	Butt Strap 170/30 mm	805
065022	Butt Strap 54/30 mm	805
030050	Cutting Cost Tie Rod DW 15, B 15	801
117015	Discharge Valve	807
065017	Drying Cabinct Klima TS 2000	804
065066	End Guardrail Frame 55	803
117019	Flat Spray Nozzle	807
065062	Formwork Bracket-2	800
115151	Guardrail Holder-2	804
116292	Guardrail Post HSGP-2	803
065020	HM Concrete Scraper, l = 1180, B = 102	805
065021	HM Concrete Scraper, l = 1180, B = 170	805
065018	HM Concrete Scraper, l = 1180, B = 54	805
065019	HM Concrete Scraper, l = 900, B = 102	805
065025	HM Turnover Board 16/16 mm	805
065042	Peg	802
118778	PERI Plasto Clean 20 l	806
118779	PERI Plasto Clean 208 l	806
126299	Plastic Slab Stopend Angle	800
065060	Plug for Stopend Sleeve DW 15	801
031440	Release Agent Bio Clean, 20 l	806
031455	Release Agent Bio Clean, 208 l	806
031420	Release Agent PERI Clean, 20 l	806
031435	Release Agent PERI Clean, 208 l	806
104890	Release Agent Pressure Sprayer	807
031526	Sealing Kit	807
065063	Slab Stopend Bar 105	800
117017	Spiral Hose 2.5 m	807
117018	Spray Discharge 2.5 m	807
031521	Spray Tube 50 cm	807
065039	Stopend Sleeve DW 15	801
065040	Stopend Trestle	802
030150	Tie Rod B 15, l = 0.30 m	801
030740	Tie Rod B 15, Spec. Length	801
065051	Trestle P 80, painted	805
065046	Wall Clamp 105	803
065045	Wall Clamp 55	802
065076	Wall Clamp 75	802
030110	Wingnut Counterplate DW 15, galv.	801
065026	Wood Handle, l = 1180 mm	805

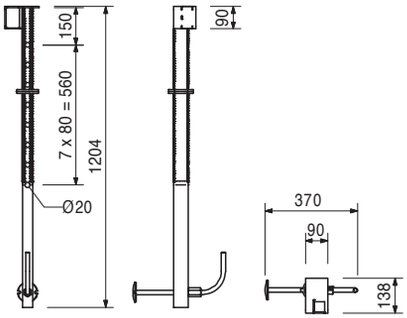
Construction Site Equipment

PERI

Item no.	Weight kg	
065063	6,600	**Slab Stopend Bar 105** For forming with vertical slab stopend formwork for up to 50 cm slab thicknesses.

Technical Data
Permissible load: see PERI Design Tables.



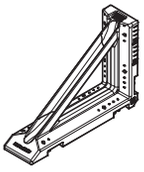


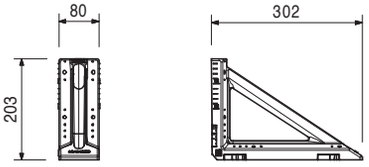
Accessories

116292	4,730	**Guardrail Post HSGP-2**

126299	0,466	**Plastic Slab Stopend Angle**

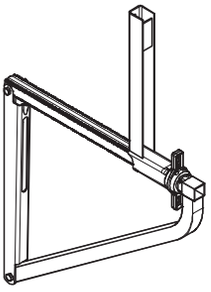
Note
See data sheet!

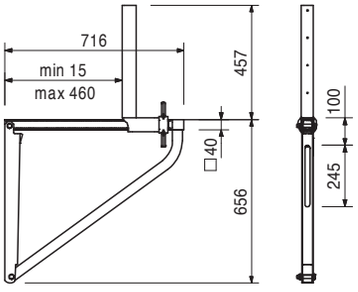




065062	9,810	**Formwork Bracket-2** For forming of small cantilevers up to 45 cm and vertical stopends up to 30 cm.

Technical Data
Permissible load: see PERI Design Tables.

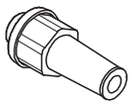


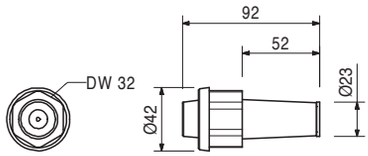


Accessories

116292	4,730	**Guardrail Post HSGP-2**

Item no.	Weight kg		
065039	0,075	**Stopend Sleeve DW 15** Anchoring for PERI stopend systems. With nailed plugs.	**Technical Data** Permissible load: see PERI Design Tables.



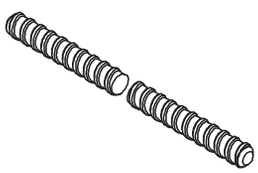


Accessories

065060	0,001	**Plug for Stopend Sleeve DW 15**

065060	0,001	**Plug for Stopend Sleeve DW 15** For closing the Stopend Sleeve DW 15.

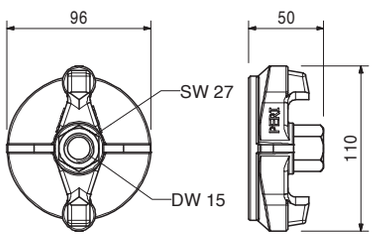
		Tie Rods B 15	**Note**
030740	1,550	**Tie Rod B 15, Spec. Length**	Weldable! Take official approval into consideration!
030050	0,000	**Cutting Cost Tie Rod DW 15, B 15**	**Technical Data**
030150	0,420	**Tie Rod B 15, l = 0.30 m**	Permissible tension force 82 kN.





030110	0,799	**Wingnut Counterplate DW 15, galv.** For anchoring with Tie Rod DW 15 and B 15.	**Technical Data** Permissible load 90 kN.

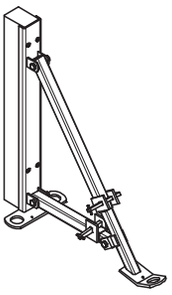


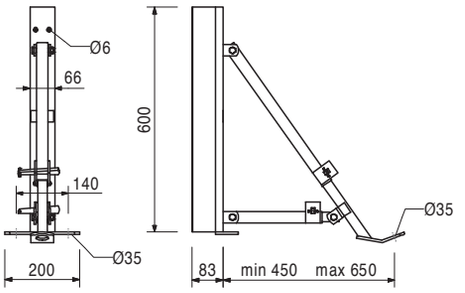


Construction Site Equipment

PERI

Item no.	Weight kg	
065040	6,820	**Stopend Trestle** For forming base slabs up to 60 cm thick.



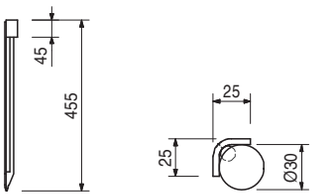


Accessories

065042	1,030	**Peg**

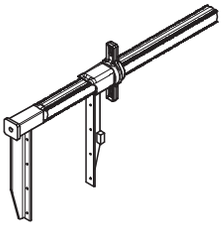
065042	1,030	**Peg** For fixing the stopend trestle in the ground.

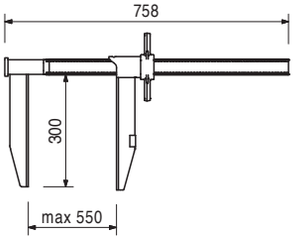




065045	5,050	**Wall Clamp 55** For forming strip foundations, small beams etc..

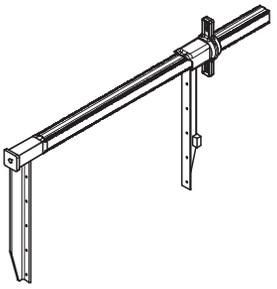
Technical Data
For utilizing the max. concreting height of 30 cm, we recommend a distance of 1.20 m on foundations.

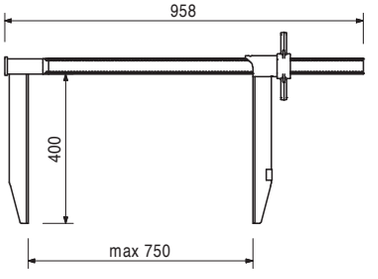




065076	6,160	**Wall Clamp 75** For forming strip foundations, small beams etc..

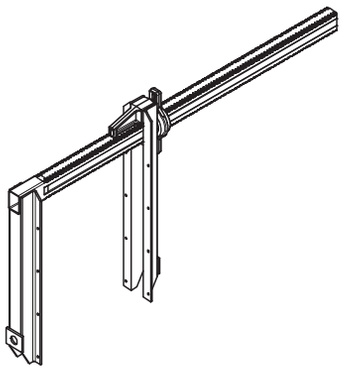
Technical Data
For utilizing the max. concreting height of 40 cm, we recommend a distance of 1.00 m on foundations.



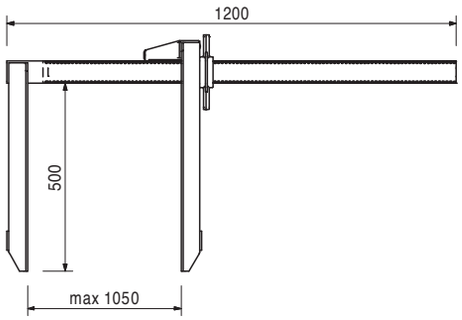


Item no.	Weight kg
065046	12,700

Wall Clamp 105
For forming strip foundations, small beams etc..



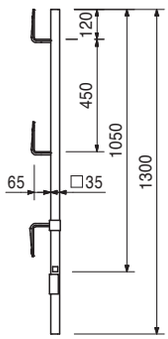
Technical Data
For utilizing the max. concreting height of 50 cm, we recommend a distance of 0.80 m on foundations.



116292	4,730

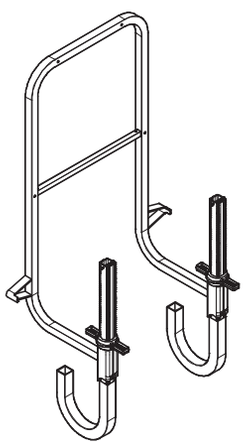
Guardrail Post HSGP-2
As guardrail for different systems.

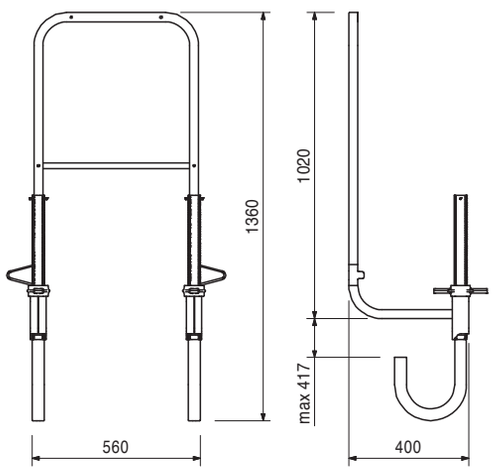




065066	15,100

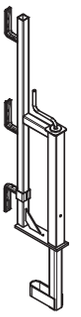
End Guardrail Frame 55
Clampable end guardrail for all PERI scaffold platforms and climbing systems.

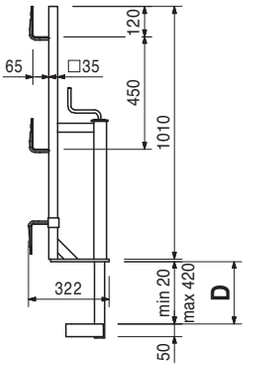




Item no.	Weight kg
115151	10,300

Guardrail Holder-2
For mounting a fall protection on concrete slabs for up to 40 cm slab thicknesses.

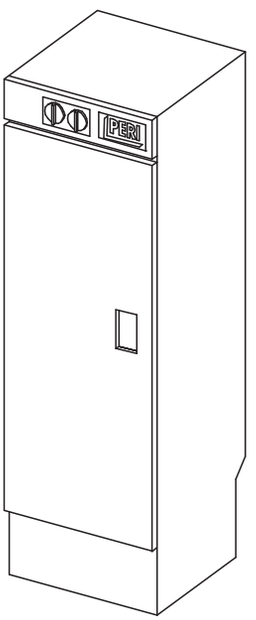


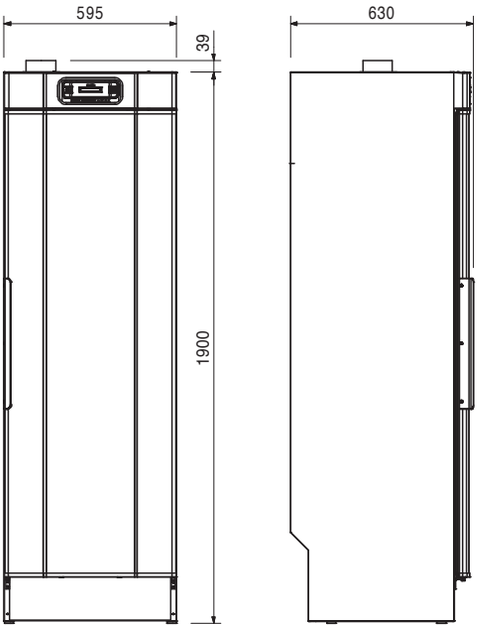


065017	56,000

Drying Cabinct Klima TS 2000
Exhaust air dryer for drying wet clothes. With clock timer and continuous temperature control unit.

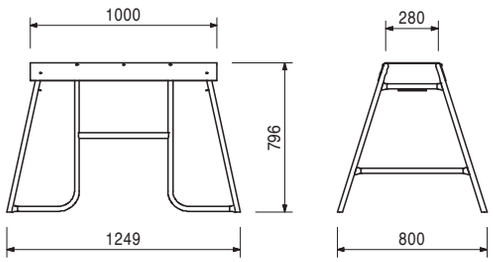
Note
Follow Instructions for Use!
Technical Data
Voltage 230 V, 50-60 Hz, power consumption 1500 W.





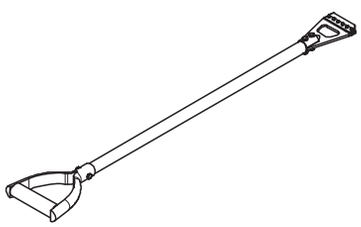
Item no.	Weight kg	
065051	18,500	**Trestle P 80, painted** As a single trestle or in combination to form a large area scaffold. Tilt-resistant on all sides.

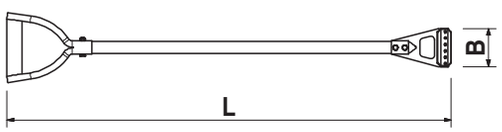




			L	B
		HM Concrete Scrapers		
065019	1,200	**HM Concrete Scraper, l = 900, B = 102**	900	102
065018	1,400	**HM Concrete Scraper, l = 1180, B = 54**	1180	54
065020	1,800	**HM Concrete Scraper, l = 1180, B = 102**	1180	102
065021	2,200	**HM Concrete Scraper, l = 1180, B = 170**	1180	170

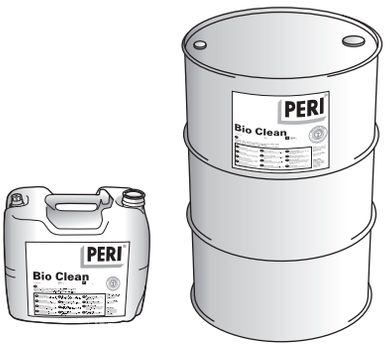
Concrete scraper with ash wood handle, hard-metal reversible cutter and chamfered butt strap made of tool steel.



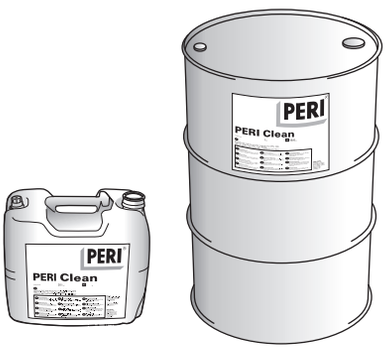


		Spare Parts HM Concrete Scraper
065022	0,035	**Butt Strap 54/30 mm**
065023	0,070	**Butt Strap 102/30 mm**
065024	0,120	**Butt Strap 170/30 mm**
065025	0,018	**HM Turnover Board 16/16 mm**
065026	1,030	**Wood Handle, l = 1180 mm**

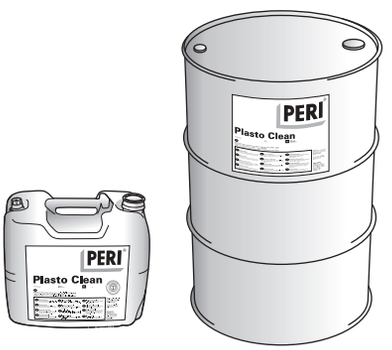
Item no.	Weight kg		
031440	0,910	**PERI Bio Clean** **Release Agent Bio Clean, 20 l**	**Note** See PERI Bio Clean safety data sheet.
031455	0,910	**Release Agent Bio Clean, 208 l** Chemical, physically-acting concrete release agent on the basis of ultra-pure, biologically degradable components. Can be used on all standard types of formwork and construction equipment. Water Hazard Class 1 (WGK 1).	



031420	0,920	**PERI Clean** **Release Agent PERI Clean, 20 l**	**Note** See PERI Bio Clean safety data sheet.
031435	0,920	**Release Agent PERI Clean, 208 l** Chemical, physically-acting concrete release agent on the basis of mineral oil. Can be used on all standard types of formwork and construction equipment. Water Hazard Class 1 (WGK 1).	



118778	0,920	**PERI Plasto Clean** **PERI Plasto Clean 20 l**	**Note** See PERI Bio Clean safety data sheet.
118779	0,920	**PERI Plasto Clean 208 l** Chemical, physically-acting concrete release agent on the basis of mineral oil. Can be used on all standard types of formwork, especially for plywood with plastic surface Water Hazard Class 1 (WGK 1).	



Item no.	Weight kg		
104890	4,700	**Release Agent Pressure Sprayer** For spraying formwork surfaces evenly with PERI BIO Clean, PERI Clean or PERI Plasto Clean.	**Complete with** 1 pc. 117019 Flat Spray Nozzle 1 pc. 117017 Spiral Hose 2.5 m 1 pc. 117015 Discharge Valve 1 pc. 031526 Sealing Kit 1 pc. 117016 Air Pump



		Spare parts for Release Agent Pressure Sprayer
117015	0,154	**Discharge Valve**
031526	0,050	**Sealing Kit**
117016	0,610	**Air Pump**
117017	0,128	**Spiral Hose 2.5 m**
117018	0,310	**Spray Discharge 2.5 m**
031521	0,100	**Spray Tube 50 cm**
117019	0,014	**Flat Spray Nozzle**

065068	Crate Pallet 80 x 120-K, galv.	810
065016	Crate Pallet 80 x 120-K, painted	810
065015	Euro Flat Bed Pallet 80 x 120	811
100678	Frame Pallet USP 104, galv.	815
100660	Frame Pallet USP 72, galv.	815
025660	Hardware Box 80 x 120, galv.	810
025670	Hardware Box 80 x 120, painted	810
065067	Lid for Wire Crate Pallet 80 x 120, painted	811
111943	Palett Wheel Left	816
111950	Palett Wheel Right	816
123960	Pallet EP 110	814
111738	Pallet GF 85 x 210, galv.	814
126580	Pallet Handrail Unit SD 150	812
126630	Pallet Handrail Unit SD 75	812
061510	Pallet Lifting Trolley 1800 mm	816
106939	Pallet RP 110 x 125, painted	811
111396	Pallet RP 80 x 110, galv.	811
103434	Pallet RP-2 80 x 120, galv.	810
103429	Pallet RP-2 80 x 150, galv.	810
061530	Pallet SD 150 x 225, galv.	813
061500	Pallet SD 150 x 75, galv.	812
065050	Pallet ST 100/2, galv.	813
066094	Stacking Device DOMINO DSR, galv.	815
110939	Stacking Device GF, galv.	815
118103	Stacking Device L MXA	817
118110	Stacking Device L MXI	817
115058	Stacking Device MAXIMO	814
118100	Stacking Device MX Flat for Shaft Corner MXSE	818
118105	Stacking Device R MXA	817
118112	Stacking Device R MXI	817
124554	Stacking Device TRIO Corner	818
128313	Stacking Device TRIO LI	818
128494	Stacking Device TRIO RE	818

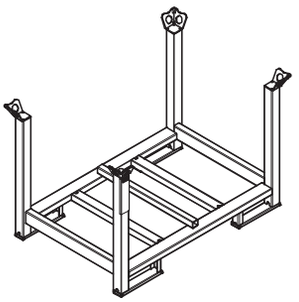
Accessories for Logistics

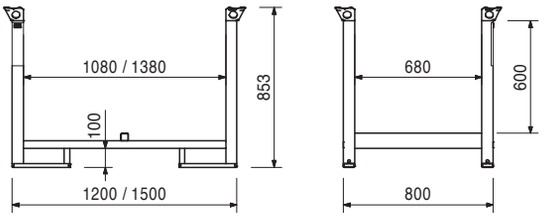
PERI

Item no.	Weight kg	
		Pallets RP-2, galv.
103434	38,500	**Pallet RP-2 80 x 120, galv.**
103429	45,300	**Pallet RP-2 80 x 150, galv.**

For stacking and transportation of formwork and scaffolding components.

Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 1.5 t.

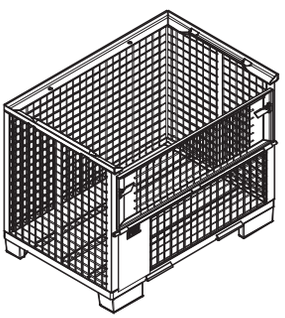


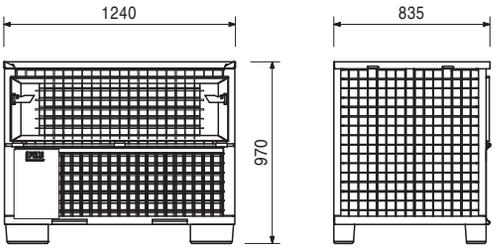


		Crate Pallets 80 x 120-K
065068	88,100	**Crate Pallet 80 x 120-K, galv.**
065016	88,100	**Crate Pallet 80 x 120-K, painted**

For stacking and transportation of formwork and scaffold components.

Note
Follow Instructions for Use!
Technical Data
Capacity approx. 0.75 m³.
Permissible load-bearing capacity 1.5 t.

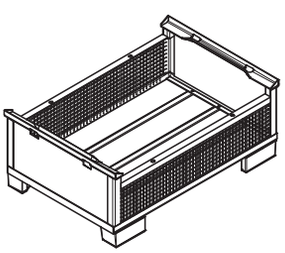


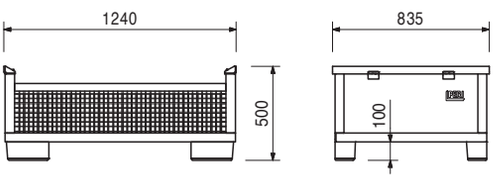


		Hardware Boxes 80 x 120
025660	66,400	**Hardware Box 80 x 120, galv.**
025670	66,400	**Hardware Box 80 x 120, painted**

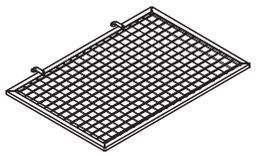
For stacking and transportation of formwork and scaffold components.

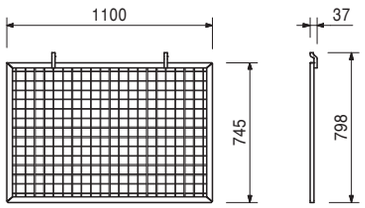
Note
Follow Instructions for Use!
Technical Data
Capacity approx. 0.28 m³
Permissible load-bearing capacity 1.5 t.



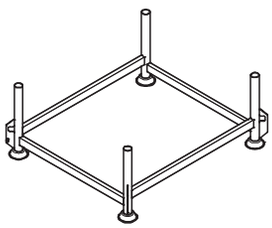


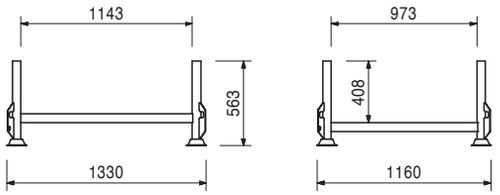
Item no.	Weight kg	
065067	9,310	**Lid for Wire Crate Pallet 80 x 120, painted** For closing Crate Pallets 80 x 120 or Hardware Boxes 80 x 120.



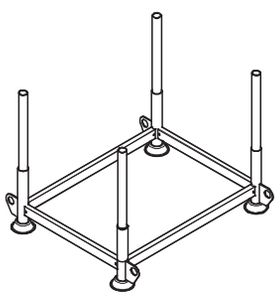


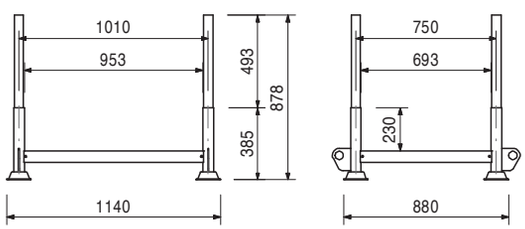
106939	20,100	**Pallet RP 110 x 125, painted** For stacking and transportation of formwork and scaffold components. **Note** Follow Instructions for Use. **Technical Data** Permissible load-bearing capacity 750 kg.



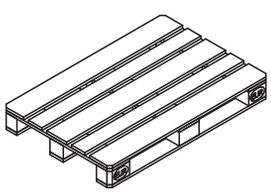


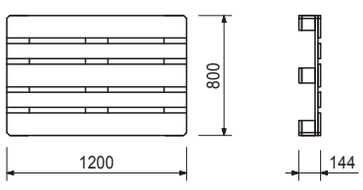
111396	28,100	**Pallet RP 80 x 110, galv.** For stacking GF 100 guardrails. **Complete with** 4 pc. 111392 Extension GF 10 **Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity 750 kg.





065015	28,000	**Euro Flat Bed Pallet 80 x 120**



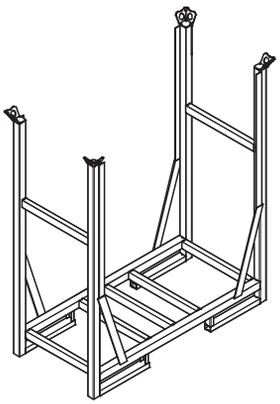


Accessories for Logistics

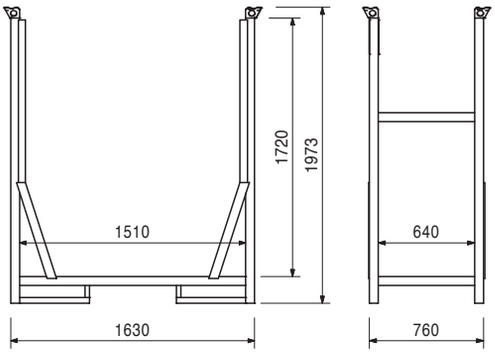
PERI

Item no.	Weight kg
061500	76,700

Pallet SD 150 x 75, galv.
For stacking and transportation of 14 SKYDECK Panels 150 x 75.

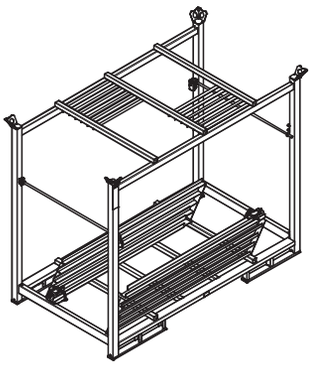


Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 1.0 t.

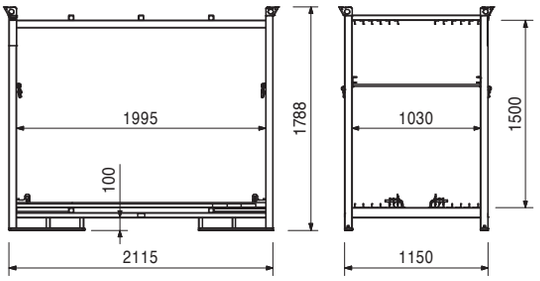


126580	134,000

Pallet Handrail Unit SD 150
For stacking and transportation of 10 SKYDECK Handrail Units SD 150.

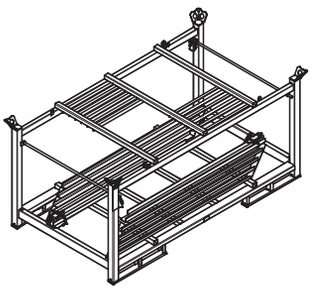


Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 200 kg.

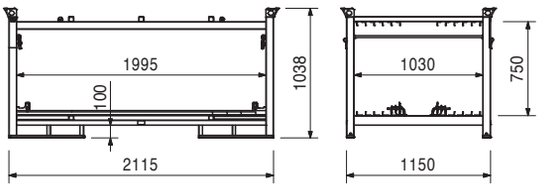


126630	123,000

Pallet Handrail Unit SD 75
For stacking and transportation of 10 SKYDECK Handrail Units SD 75.

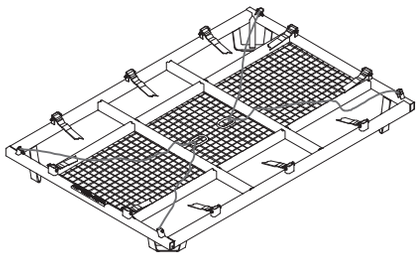


Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 150 kg.

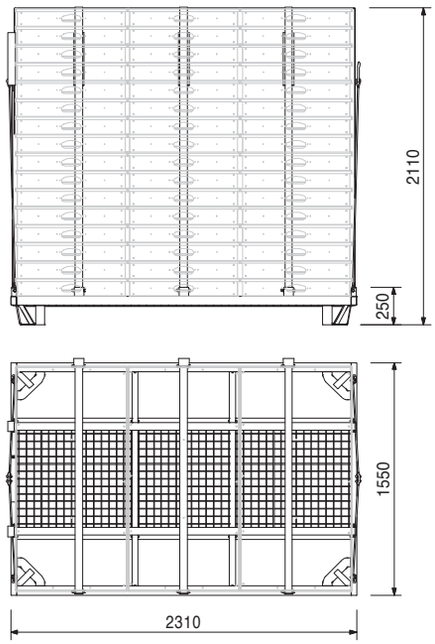


Item no.	Weight kg
061530	82,400

Pallet SD 150 x 225, galv.
For stacking and transportation of 48 SKYDECK Panels 150 x 75.

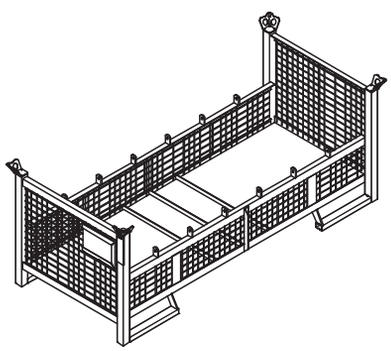


Complete with
5 pc. 100707 Lashing 25 x 5750 mm
Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 750 kg.

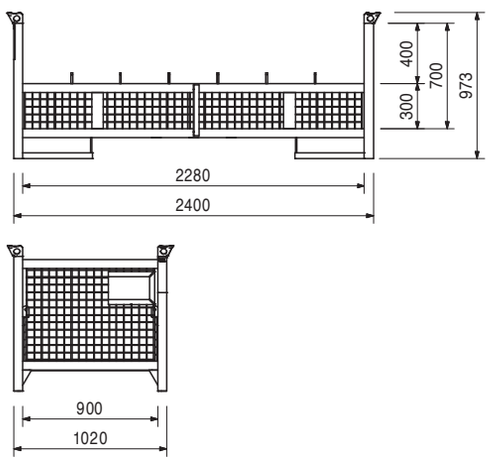


Item no.	Weight kg
065050	129,000

Pallet ST 100/2, galv.
For stacking and transportation of ST 100.
Capacity: 84 stacking frames + base and head spindles + diagonals.



Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 1.5 t.

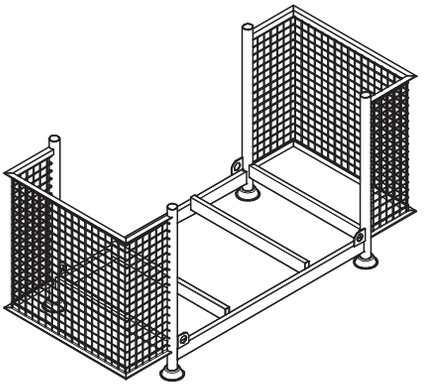


Accessories for Logistics

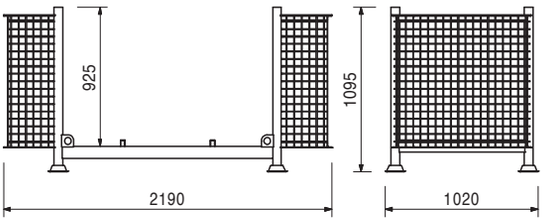
PERI

Item no.	Weight kg
111738	63,900

Pallet GF 85 x 210, galv.
For stacking and transportation of GRIDFLEX Filler Panel GFL 183 x 20.

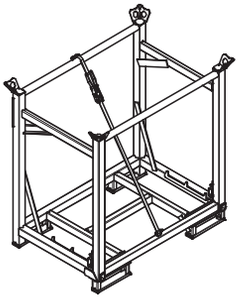


Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 750 kg.

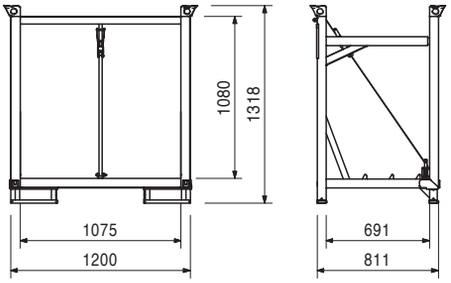


123960	70,500

Pallet EP 110
For stacking and transportation of 25 Side-Mesh-Barriers PMB.

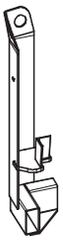


Complete with
1 pc. 117560 Lashing 25 x 2550
Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 600 kg.

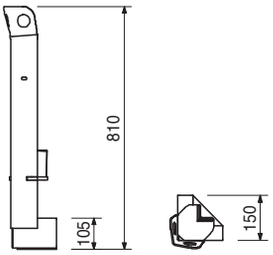


115058	7,450

Stacking Device MAXIMO
For stacking and transportation of 2 – 5 MAXIMO or TRIO Panels of all sizes. Suitable for crane and fork-lift transport.

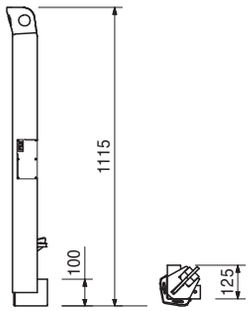


Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 650 kg per post, 2.6 t per stack.

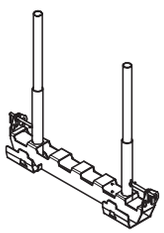


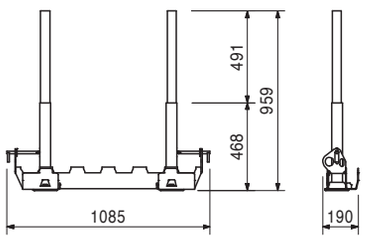
Item no.	Weight kg		
066094	8,040	**Stacking Device DOMINO DSR, galv.** For stacking and transportation of 2-8 DOMINO panels of all sizes. Suitable for crane and fork-lift transport. 4 pieces per stack.	**Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity 250 kg per piece, 1 t per stack.





110939	21,700	**Stacking Device GF, galv.** For stacking 10 Standard Elements GFP 200 x 100, Filler Elements Cross GFC 200 x 100 or Filler Elements Longitudinal GFL 150 x 100 respectively. Suitable for crane and fork-lift transport. 2 pieces per stack.	**Complete with** 2 pc. 111392 Extension GF 10 **Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity = 175 kg per device = 350 kg per stacking

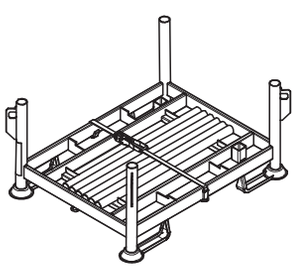


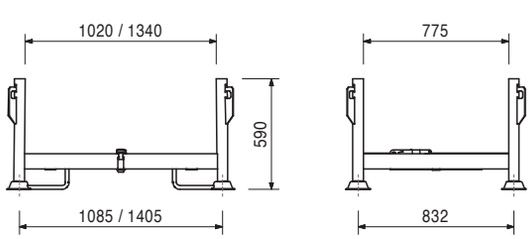


Accessories

115427	2,090	**Tension Strap Rail GF 92**
115385	4,230	**Tension Strap Rail GF 125**

		Frame Pallets USP, galv.	**Complete with** 1 pc. 100707 Lashing 25 x 5750 mm 6 pc. 100706 Tube l = 1.0 m
100660	60,100	**Frame Pallet USP 72, galv.**	
100678	65,200	**Frame Pallet USP 104, galv.**	
		For stacking and transportation of PERI UP scaffolding components.	**Note** Follow Instructions for Use. 36 T-Frame UVT with Spigot Tube UV 165 or Base Frame UVF with L-Frame UVL. **Technical Data** Permissible load-bering capacity 1.2 t.

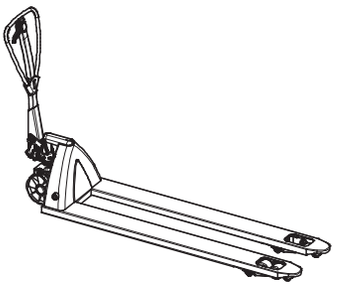




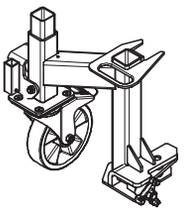
Accessories for Logistics

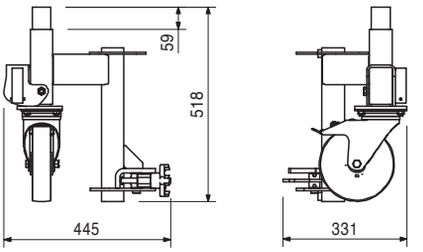
PERI

Item no.	Weight kg		
061510	105,000	**Pallet Lifting Trolley 1800 mm** For moving pallets and crate pallets.	**Note** Follow Instructions for Use! **Technical Data** Forklift arm length 1800 mm, forklift arm width 550 mm, stroke range 115 mm. Permissible load-bearing capacity 2.0 t.

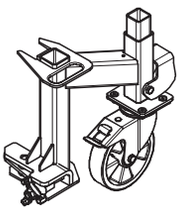


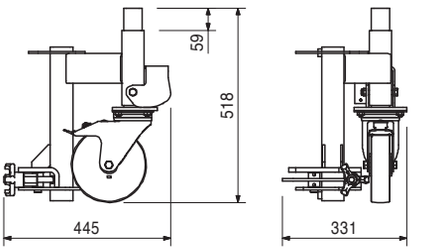
111943	17,500	**Palett Wheel Left**	**Technical Data** Permissible load-bearing capacity 375 kg.



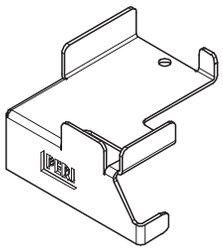


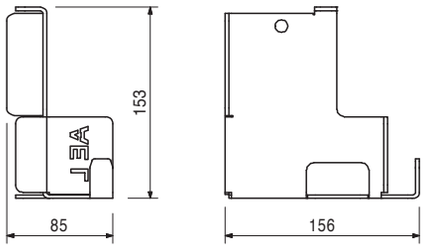
111950	17,500	**Palett Wheel Right**	**Technical Data** Permissible load-bearing capacity 375 kg.



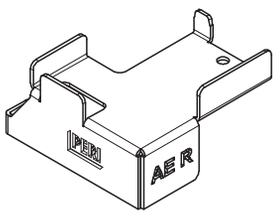


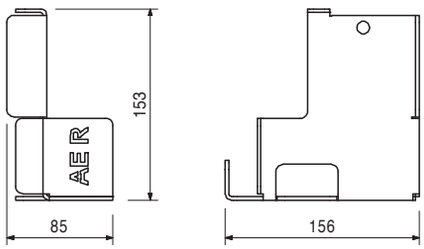
Item no.	Weight kg	
118103	0,700	**Stacking Device L MXA**



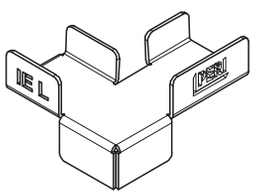


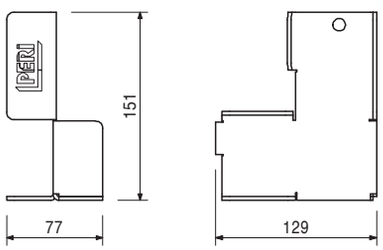
118105	0,699	**Stacking Device R MXA**



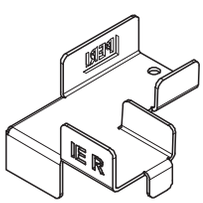


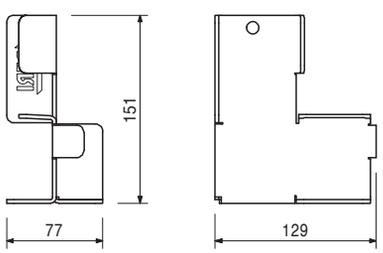
118110	0,614	**Stacking Device L MXI**





118112	0,613	**Stacking Device R MXI**

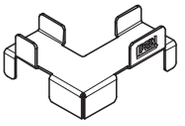


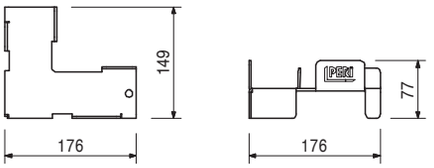


Accessories for Logistics

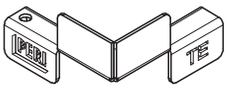
PERI

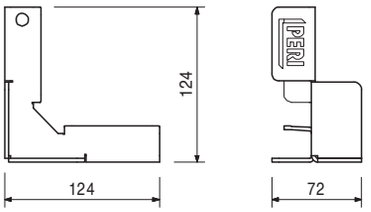
Item no.	Weight kg	
118100	0,652	**Stacking Device MX Flat for Shaft Corner MXSE**





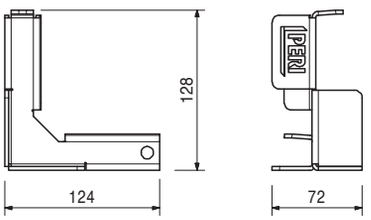
124554	0,386	**Stacking Device TRIO Corner**



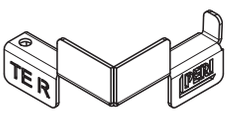


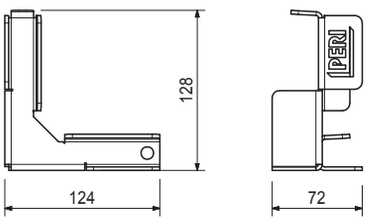
128313	0,395	**Stacking Device TRIO LI**





128494	0,395	**Stacking Device TRIO RE**





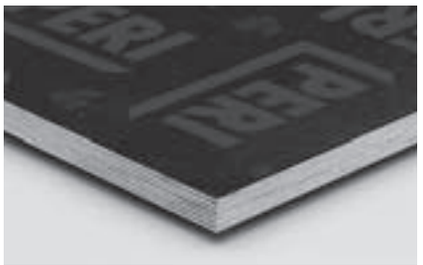
050070	3-Ply Panel 21 mm 1500 x 500 mm (red/yell)	825
050190	3-Ply Panel 21 mm 2000 x 1000 mm (yellow)	825
050080	3-Ply Panel 21 mm 2000 x 500 mm (red/yell)	825
050040	3-Ply Panel 21 mm 2500 x 1000 mm (yellow)	825
052590	3-Ply Panel 21 mm 2500 x 1500 mm (yellow)	825
050000	3-Ply Panel 21 mm 2500 x 500 mm (red/yell)	825
050200	3-Ply Panel 21 mm 3000 x 1000 mm (yellow)	825
050030	3-Ply Panel 21 mm 5000 x 1000 mm (yellow)	825
052380	3-Ply Panel 21 mm 5000 x 2000 mm (yellow)	825
052622	Chinese Coated Ply 21 mm 1250 x 2500 mm	824
052624	Chinese Coated Ply 21 mm 500 x 2500 mm	824
052800	Conifer Plywood 20 mm 2500 x 1250 mm	825
052150	Fin-Ply 12 mm 1500 x 3000 mm	822
052159	Fin-Ply 15 mm 1500 x 3000 mm	822
052240	Fin-Ply 18 mm 1500 x 3000 mm	822
052072	Fin-Ply 21 mm 2000 x 4000 mm	822
052260	Fin-Ply 21 mm 1250 x 2500 mm	822
052060	Fin-Ply 21 mm 1500 x 2500 mm	822
052270	Fin-Ply 21 mm 1500 x 3000 mm	822
052065	Fin-Ply 21 mm 1500 x 3600 mm	822
052460	Fin-Ply 30 mm 1250 x 3610 mm	822
052095	Fin-Ply 9 mm 1500 x 3000 mm	822
052829	Fin-Ply Maxi 20 mm 5400 x 2000 mm	822
052823	Fin-Ply Maxi 20 mm 7500 x 2700 mm	822
052828	FinNa-Ply 21 mm 2500 x 1250 mm	825
052820	PERI Birch 21 mm 1250 x 2500 mm	823
052806	PERI Birch 21 mm 1500 x 3000 mm	823
052824	PERI Birch 21 mm 625 x 2500 mm	823
052837	PERI Pine 21 mm 2500 x 1250 mm	824
052080	PERI Spruce 400 / 21 mm 2500 x 1250 mm	823
050806	PINE Premium 21 mm 2500 x 1250	824
050824	Plywood 2.4 mm 2500 x 1250 mm	823
052010	Plywood 4 mm 2500 x 1250 mm	823
052020	Plywood 8 mm 2500 x 1250 mm	823
052261	Rus-Ply 21 mm 1250 x 2500 mm	822
052271	Rus-Ply 21 mm 1500 x 3000 mm	822

Plywood

PERI

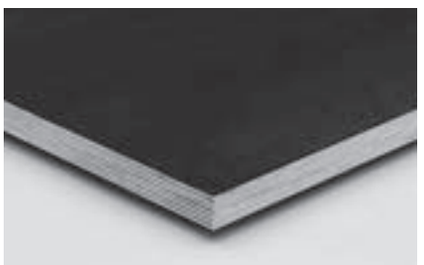
Item no.	Weight kg		
		Fin-Ply 30, 21, 18, 15, 12, 9 mm	**Note**
052460	20,999	**Fin-Ply 30 mm 1250 x 3610 mm**	Cross-bonded birch veneers. Coated with 220 g/m² reinforced phenolic resin on both sides. Edges sealed all round. BFU 100 bonding according to DIN 68705, T.3 and DIN EN 314-2.
052260	14,900	**Fin-Ply 21 mm 1250 x 2500 mm**	
052060	14,900	**Fin-Ply 21 mm 1500 x 2500 mm**	
052270	14,900	**Fin-Ply 21 mm 1500 x 3000 mm**	
052065	14,910	**Fin-Ply 21 mm 1500 x 3600 mm**	
052072	14,900	**Fin-Ply 21 mm 2000 x 4000 mm**	
052240	12,700	**Fin-Ply 18 mm 1500 x 3000 mm**	
052159	10,500	**Fin-Ply 15 mm 1500 x 3000 mm**	
052150	8,800	**Fin-Ply 12 mm 1500 x 3000 mm**	
052095	6,650	**Fin-Ply 9 mm 1500 x 3000 mm**	

High-grade coated plywood to meet the highest requirements.



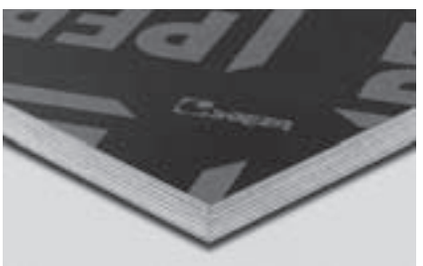
		Fin-Ply Maxi 20 mm	**Note**
052823	15,832	**Fin-Ply Maxi 20 mm 7500 x 2700 mm**	15 cross-bonded birch veneers. Coated with 540 g/m² (7.50 x 2.70 m) or 540/220 g/m² (5.40 x 2.00 m) reinforced phenolic resin 540 g/m² on both sides. Edges sealed all round. BFU 100 bonding according to DIN 68705, T.3 and DIN EN 314-2.
052829	15,278	**Fin-Ply Maxi 20 mm 5400 x 2000 mm**	

High-grade fair-faced concrete plywood for high-quality surfaces free of joints.



		Rus-Ply 21 mm	**Note**
052261	14,900	**Rus-Ply 21 mm 1250 x 2500 mm**	Cross-bonded birch veneers. Coated with 220 g/m² reinforced phenolic resin on both sides. Edges sealed all round. BFU 100 bonding according to DIN 68705, T.3 and DIN EN 314-2.
052271	14,900	**Rus-Ply 21 mm 1500 x 3000 mm**	

Coated plywood for smooth concrete surfaces.

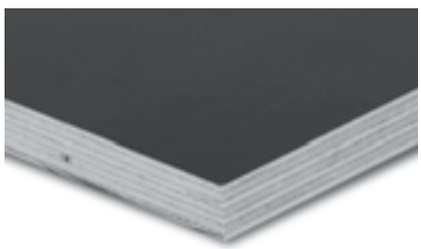


Plywood

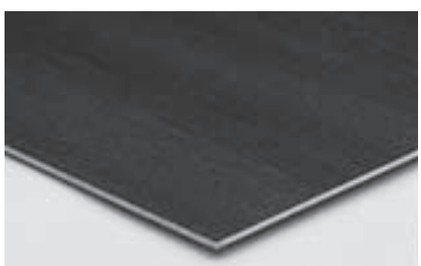
Item no.	Weight kg		
		PERI Birch 21 mm	**Note**
052824	14,800	**PERI Birch 21 mm 625 x 2500 mm**	Combination mirror plywood from Finland. 11 alternate veneers of birch and spruce with birch face veneers. Phenolic resin coating 120 g/m² on both sides.
052820	14,800	**PERI Birch 21 mm 1250 x 2500 mm**	Edges sealed all round. BFU 100 bonding according to DIN 68705, T.3 and DIN EN 314-2.
052806	14,700	**PERI Birch 21 mm 1500 x 3000 mm**	
		Coated plywood for smooth concrete surfaces.	



052080	10,400	**PERI Spruce 400 / 21 mm 2500 x 1250 mm**	**Note**
			Combination mirror plywood from Finland. 11 alternate veneers of birch and spruce with birch face veneers. Phenolic resin coating 120 g/m² on both sides.
			Edges sealed all round. BFU 100 bonding according to DIN 68705, T.3 and DIN EN 314-2.



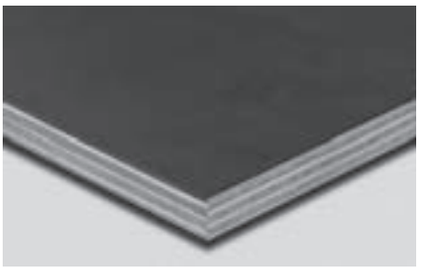
		Plywood 8, 4, 2.4 mm	**Note**
052020	5,216	**Plywood 8 mm 2500 x 1250 mm**	Hardwood, 3 or 5 veneers.
052010	2,608	**Plywood 4 mm 2500 x 1250 mm**	Phenolic resin coating 120 g/m² on both sides.
050824	1,584	**Plywood 2.4 mm 2500 x 1250 mm**	Edges sealed all round.
		Coated plywood for smooth concrete surfaces.	



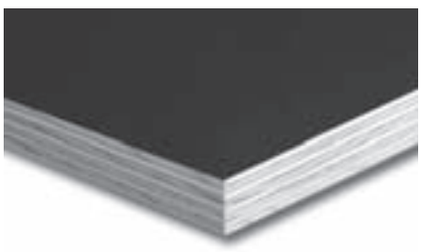
Plywood

PERI

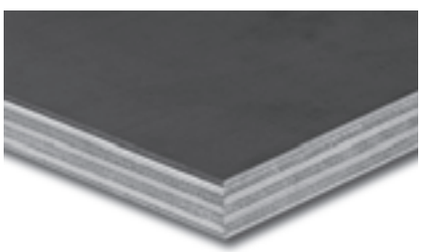
Item no.	Weight kg		
		Chinese Coated Ply 21 mm	**Note**
052622	11,200	**Chinese Coated Ply 21 mm 1250 x 2500 mm**	13-15 poplar veneers coated on both sides with 120 g/m² phenolic resin. Edges sealed all round.
052624	11,200	**Chinese Coated Ply 21 mm 500 x 2500 mm**	
		Inexpensive coated plywood for slab areas.	



052837	10,950	**PERI Pine 21 mm 2500 x 1250 mm**	**Note**
			9 cross - bonded veneers of Nordic confiferons wood. Phenolic resin coating. 400 g/m² on both sides. Edges sealed all round. BFU 100 bonding according to DIN 68705T.3 and DIN EN 314-2.



050806	10,920	**PINE Premium 21 mm 2500 x 1250**	**Note**
			7 cross - bonded veneers of Nordic confiferons wood. Coated with 335 g/m² reinforced phenolic resin on both sides. Edges sealed all round.



Plywood

Item no.	Weight kg		
		3-Ply Panel 21 mm	**Note**
050190	9,500	**3-Ply Panel 21 mm 2000 x 1000 mm (yellow)**	3 x 7 mm cross-bonded spruce layers, can also be supplied with a middle layer of staves. Edges sealed all round.
050040	9,500	**3-Ply Panel 21 mm 2500 x 1000 mm (yellow)**	
050200	9,500	**3-Ply Panel 21 mm 3000 x 1000 mm (yellow)**	
050030	9,500	**3-Ply Panel 21 mm 5000 x 1000 mm (yellow)**	
052590	9,500	**3-Ply Panel 21 mm 2500 x 1500 mm (yellow)**	
052380	9,500	**3-Ply Panel 21 mm 5000 x 2000 mm (yellow)**	
		Large-area plywood formlining with yellow melamine resin coating.	



		3-Ply Panel 21 mm	**Note**
050070	9,500	**3-Ply Panel 21 mm 1500 x 500 mm (red/yell)**	E-profile steel edge for front side protection available on request.
050080	9,080	**3-Ply Panel 21 mm 2000 x 500 mm (red/yell)**	
050000	9,456	**3-Ply Panel 21 mm 2500 x 500 mm (red/yell)**	
		Easy-to-handle plywood formlining with red or yellow melamine resin coating.	



		Raw Plywood 20, 21 mm	**Note**
052828	9,350	**FinNa-Ply 21 mm 2500 x 1250 mm**	5 to 7 veneers of coniferous wood, sanded on both sides and sealed on one side.
052800	10,400	**Conifer Plywood 20 mm 2500 x 1250 mm**	
		High-grade shuttering plywood.	



027212	Allen Key SW 14, long	835
027930	Assembly Bar 24, galv.	834
072220	Bit Holder for SCU 7-9	828
072140	Bit Point TX 30	828
105328	Centrepivot VHM Ø 60 mm	830
101995	Concrete Cone Gauge	833
110634	Cone Spanner TRH	834
128013	Cordless Combi Drill ABS 18	828
128011	Cordless Impact Screw Driver ASCD 18-W2	828
031655	DK Cone Remover UNI	832
031644	DK Tong for Concrete Cone 58	833
727112	Drill Bit HSS DIN 338, Ø 5.1 mm	836
031080	Drill Bit Ø 25 mm	836
031030	Drill Bit Ø 35 mm	836
031100	Drill Bit Ø 40 mm	836
031120	Drill Bit Ø 50 mm	836
031040	Drill Bit Ø 20 mm	836
070740	Erection Bar GT/VT, galv.	835
125337	Extraction Tool MX Sealing	835
031090	Form Lining Drill Bit Ø 20 x 1000 mm	836
027200	Insert Socket SW 19	834
126696	Magnet Cone Spanner MX 15 / MX 18	833
105317	Pre-Cutter HM Ø 40 mm	829
105331	Pre-Cutter VHM Ø 60 mm	830
027180	Ratchet Lever SW 19	834
021790	Ratchet Spanner SW 24 "Combi"	835
029610	Ratchet Wrench 1"	831
072180	Ratchet Wrench 1/2"	830
051764	Ratchet Wrench 3/4"	830
128016	Replacement Battery Li-Ion 18V	828
105318	Reverse Plate HM Ø 40 mm	829
105311	Reverse Plate Twist Drill HM Ø 40 mm	829
105326	Reverse Plate Twist Drill VHM Ø 60 mm	830
105330	Reverse Plate VHM 28,5 Ø 60 mm	830
044890	Rivet Gun BZ 48, l = 500 mm	836
106081	Router DW 625-E	829
031657	SK Tong for Concrete Cone 100	833
031656	SK Tong for Concrete Cone 67	833
029620	Socket SW 19-1/2"	831
029650	Socket SW 27-1/2"	831
057276	Socket SW 30-3/4"	831
102785	Socket SW 36-3/4"	831
029630	Socket SW 46-1"	831
029640	Socket SW 55-1"	832
031480	Socket Wrench SW 36, chrome-plated	835
027211	Spanner SW 46, for SB	834
027213	Spanner SW 70, for SB	834
027210	Spanner SW 80, for SB	834
108129	Tie Rod Spanner DW 15	832
114290	Tie Rod Spanner MX-2	833
031070	Tie Rod Wrench 15, galv.	832
031050	Tie Rod Wrench 20, galv.	832
105346	Torx for Centrepivot Ø 60 mm	830
105347	Torx for Pre-Cutter Ø 60 mm	830
105327	Torx for Reverse Plate Ø 60 mm	830
105367	Torx for Reverse Plate/Pre-Cutter Ø 40 mm	829

Item no.	Weight kg		
128013	2,100	**Cordless Combi Drill ABS 18** Universal power screwdriver with continuous electronic speed control and clockwise/ anti-clockwise rotation. Including 2 batteries and a battery charger in case.	**Note** Follow Instructions for Use!



Accessories

072220	0,400	**Bit Holder for SCU 7-9**
072140	0,005	**Bit Point TX 30**
128016	0,760	**Replacement Battery Li-Ion 18V**

		Accessories Cordless Combi Drill ABS 18
072220	0,400	**Bit Holder for SCU 7-9**
072140	0,005	**Bit Point TX 30**

128011	1,800	**Cordless Impact Screwdriver ASCD 18-W2** Light weight electric power wrench for moment-free working, with clockwise/anti-clockwise rotation and 1/2 square drive. Including 2 batteries and a battery charger in case.	**Note** Follow Instructions for Use!

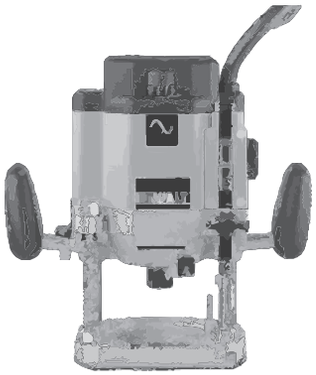


128016	0,760	**Replacement Battery Li-Ion 18V** For use with Cordless Combi Drill ABS 18 and Cordless Impact Screwdriver ASCD 18-W2.	**Note** Follow Instructions for Use! **Technical Data** Capacity 4 Ah.

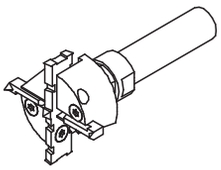


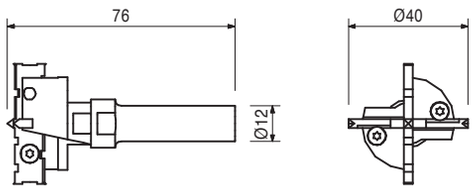
Item no.	Weight kg	
106081	5,100	**Router DW 625-E** Powerful router with electronic control. Spindle locking device for simple change of the cutting bit. Compactly and handy design.

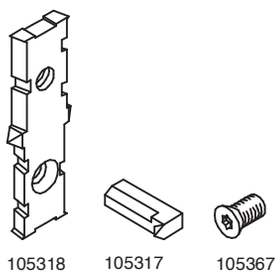
Note
Follow Instruction for Use!
Technical Data
Voltage 230 V 50-60 Hz.
Power consumption 200 W.
Rodation speed 8000 - 20000/min-1.



105311	0,145	**Reverse Plate Twist Drill HM Ø 40 mm** For drilling the veneers to be repaired Ø 40 mm.





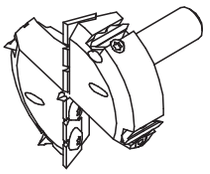


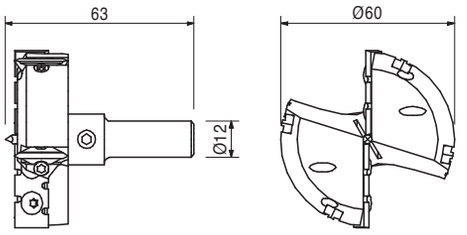
Accessories

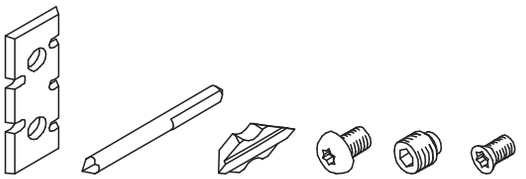
105317	0,008	**Pre-Cutter HM Ø 40 mm**
105318	0,018	**Reverse Plate HM Ø 40 mm**
105367	0,002	**Torx for Reverse Plate/Pre-Cutter Ø 40 mm**

		Accessories Reverse Plate Twist Drill HM Ø 40
105317	0,008	**Pre-Cutter HM Ø 40 mm**
105318	0,018	**Reverse Plate HM Ø 40 mm**
105367	0,002	**Torx for Reverse Plate/Pre-Cutter Ø 40 mm**

Item no.	Weight kg	
105326	0,260	**Reverse Plate Twist Drill VHM Ø 60 mm** For drilling the veneers to be repaired Ø 60 mm.







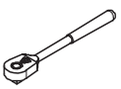
105330 105328 105331 105327 105346 105347

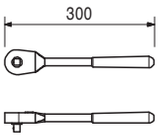
Accessories

105331	0,003	**Pre-Cutter VHM Ø 60 mm**
105330	0,012	**Reverse Plate VHM 28,5 Ø 60 mm**
105328	0,003	**Centrepivot VHM Ø 60 mm**
105347	0,002	**Torx for Pre-Cutter Ø 60 mm**
105327	0,002	**Torx for Reverse Plate Ø 60 mm**
105346	0,002	**Torx for Centrepivot Ø 60 mm**

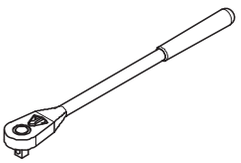
		Access. Reverse Plate Twist Drill VHM Ø 60 mm
105331	0,003	**Pre-Cutter VHM Ø 60 mm**
105330	0,012	**Reverse Plate VHM 28,5 Ø 60 mm**
105328	0,003	**Centrepivot VHM Ø 60 mm**
105347	0,002	**Torx for Pre-Cutter Ø 60 mm**
105327	0,002	**Torx for Reverse Plate Ø 60 mm**
105346	0,002	**Torx for Centrepivot Ø 60 mm**

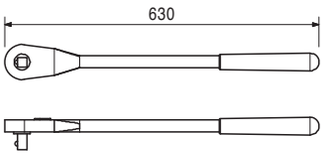
072180	0,560	**Ratchet Wrench 1/2"**



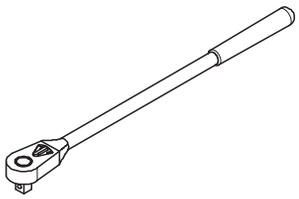


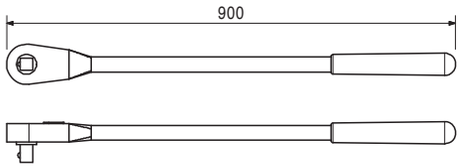
051764	2,650	**Ratchet Wrench 3/4"**





Item no.	Weight kg	
029610	5,300	**Ratchet Wrench 1"**





029620	0,075	**Socket SW 19-1/2"** Fits to Hex. Bolts M12 or Height Adjusting Unit SW 19.



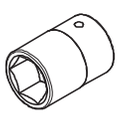


029650	0,160	**Socket SW 27-1/2"**



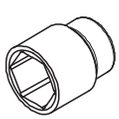


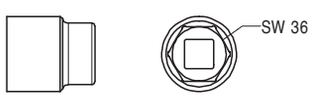
057276	0,625	**Socket SW 30-3/4"** Fits to Hex. Bolts M20.



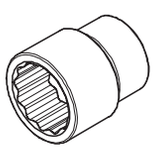


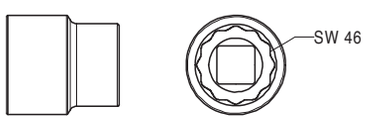
102785	0,452	**Socket SW 36-3/4"**



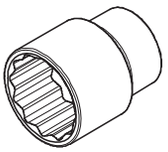


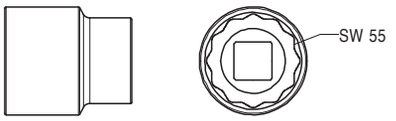
029630	0,580	**Socket SW 46-1"** Fits to Hex. Bolts M30.



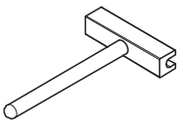


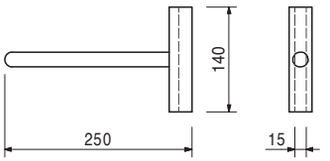
Item no.	Weight kg	
029640	1,000	**Socket SW 55-1"** Fits to Hex. Bolts M36.



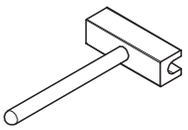


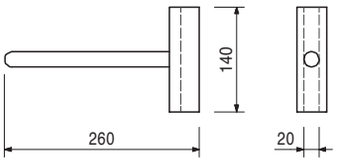
031070	1,260	**Tie Rod Wrench 15, galv.** For easy handling of Tie Rod DW 15.



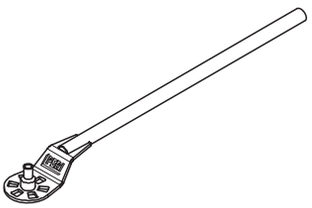


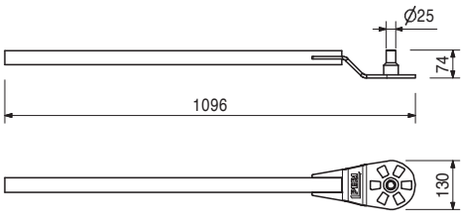
031050	1,780	**Tie Rod Wrench 20, galv.** For easy handling of Tie Rod DW 20.



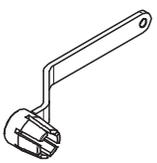


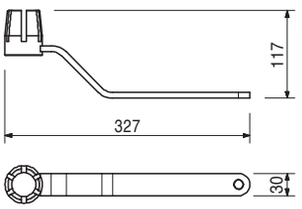
108129	3,480	**Tie Rod Spanner DW 15** For Wingnut Counterplate DW 15, Wingnut Pivot Plate DW 15 and Wingnut DW 15.





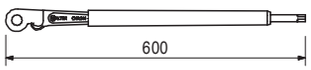
031655	0,940	**DK Cone Remover UNI** For removing DK Sealing Cones.



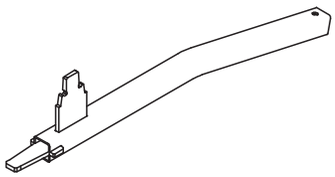


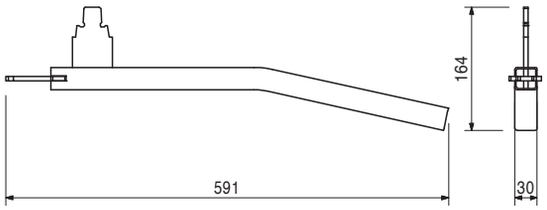
Item no.	Weight kg	
114290	2,100	**Tie Rod Spanner MX-2** For easy release of the Tie MX.



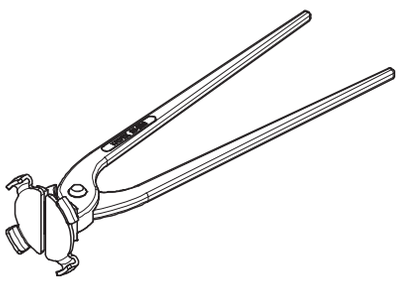


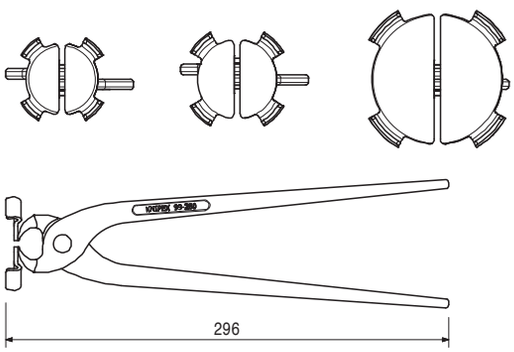
126696	1,220	**Magnet Cone Spanner MX 15 / MX 18** For dismantling of Magnet Cone MX 15 and MX 18.



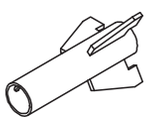


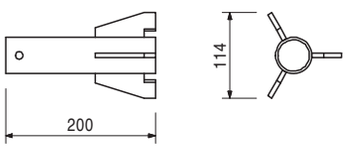
		DK, SK Tongs for Concrete Cones
031644	0,588	**DK Tong for Concrete Cone 58**
031656	0,600	**SK Tong for Concrete Cone 67**
031657	0,660	**SK Tong for Concrete Cone 100**
		For holding DK, SK or KK Concrete Cones with corresponding diameter during installation.





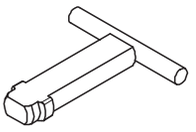
101995	1,020	**Concrete Cone Gauge** Installation of concrete cones flush with the surface.

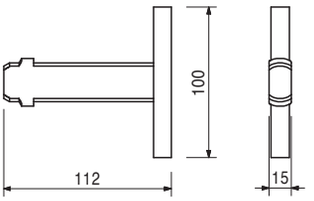




PERI

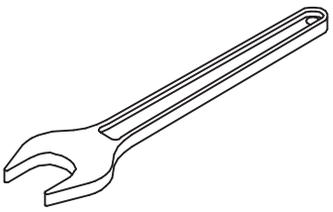
Item no.	Weight kg	
110634	0,383	**Cone Spanner TRH** For removing Sealing Cone TRH 55.

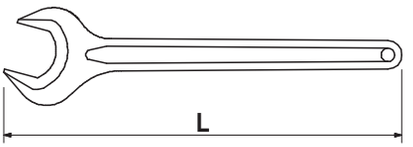




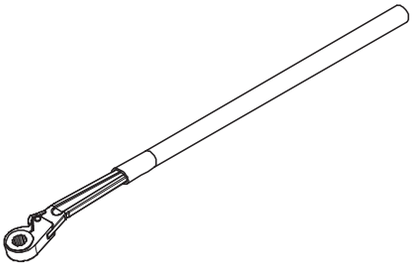
		Spanners SW for SB	**L**
027210	3,300	**Spanner SW 80, for SB**	645
027213	2,300	**Spanner SW 70, for SB**	570
027211	0,760	**Spanner SW 46, for SB**	380

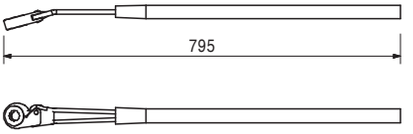
For different applications.





027180	1,760	**Ratchet Lever SW 19** For operation of the adjusting unit and of the carriage with drive shaft SW 19.



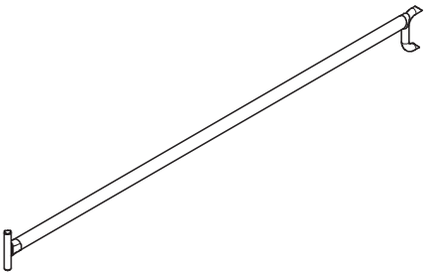


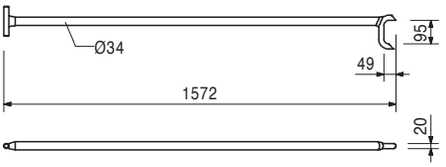
Accessories

027200	0,100	**Insert Socket SW 19**

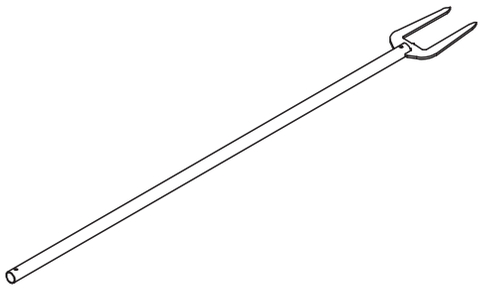
027200	0,100	**Insert Socket SW 19**

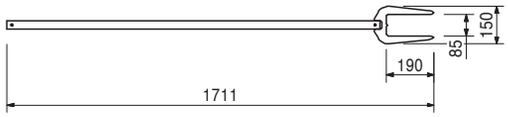
027930	3,060	**Assembly Bar 24, galv.** For shuttering of MULTIFLEX with GT 24 Girders.





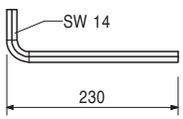
Item no.	Weight kg	
070740	2,980	**Erection Bar GT/VT, galv.** For shuttering of MULTIFLEX with GT 24 or VT 20 Girders.



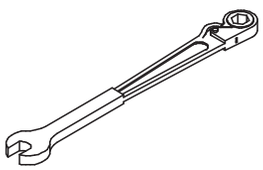


027212	0,445	**Allen Key SW 14, long** Fits to PERI Anchor Positioning Studs and Allen Key Bolts M16.

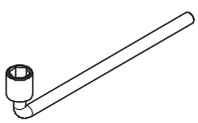


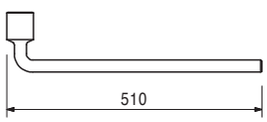


021790	1,000	**Ratchet Spanner SW 24 "Combi"** For adjusting RUNDFLEX Panels and Cantilevered Parapet Platform GKB.	**Note** Length approx. 500 mm.

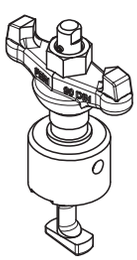


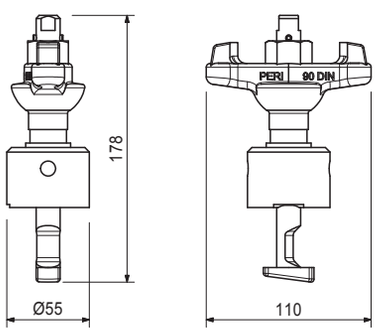
031480	2,460	**Socket Wrench SW 36, chrome-plated** For various purposes.



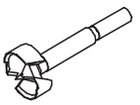


125337	1,390	**Extraction Tool MX Sealing** For remove of the Sealing MX 15 and MX 18.

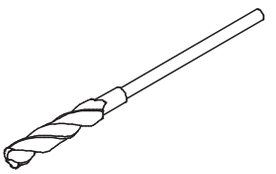




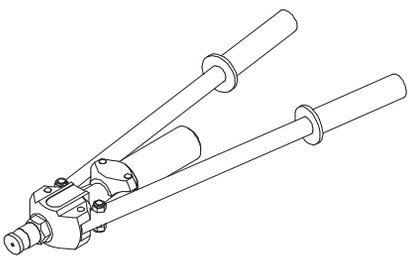
Item no.	Weight kg	
		Drill Bits
031040	0,040	**Drill Bit Ø 20 mm**
031080	0,055	**Drill Bit Ø 25 mm**
031030	0,090	**Drill Bit Ø 35 mm**
031100	0,125	**Drill Bit Ø 40 mm**
031120	0,160	**Drill Bit Ø 50 mm**



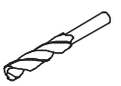
031090	0,620	**Form Lining Drill Bit Ø 20 x 1000 mm**



044890	2,120	**Rivet Gun BZ 48, l = 500 mm** For installing blind rivets Ø 5mm.



727112	0,010	**Drill Bit HSS DIN 338, Ø 5.1 mm** For pre-drilling blind rivets Ø 5 mm.



Bolts, Nails, Pins

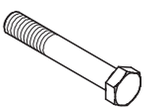
061230	Bolt EN 14399-4 M12 x 140-10.9	842
710242	Bolt ISO 4014 M10 x 100-8.8, galv.	840
721817	Bolt ISO 4014 M10 x 50-8.8, galv.	840
710593	Bolt ISO 4014 M10 x 80-8.8, galv.	840
750330	Bolt ISO 4014 M12 x 100-8.8, galv.	840
710221	Bolt ISO 4014 M12 x 60-8.8, galv.	840
720610	Bolt ISO 4014 M12 x 70-8.8, galv.	840
710220	Bolt ISO 4014 M12 x 80-8.8, galv.	840
710219	Bolt ISO 4014 M16 x 100-8.8, galv.	840
710233	Bolt ISO 4014 M16 x 110-8.8, galv.	840
105402	Bolt ISO 4014 M16 x 120-8.8, galv.	840
710232	Bolt ISO 4014 M16 x 130-8.8, galv.	840
722169	Bolt ISO 4014 M16 x 140-8.8, galv.	840
780155	Bolt ISO 4014 M16 x 160-8.8, galv.	840
710299	Bolt ISO 4014 M16 x 60-8.8, galv.	840
714093	Bolt ISO 4014 M16 x 70-8.8, galv.	840
710222	Bolt ISO 4014 M16 x 80-8.8, galv.	840
721729	Bolt ISO 4014 M16 x 90-8.8, galv.	840
024910	Bolt ISO 4014 M20 x 100-8.8, galv.	840
104477	Bolt ISO 4014 M20 x 120-8.8, galv.	840
711078	Bolt ISO 4014 M20 x 130-8.8, galv.	840
781054	Bolt ISO 4014 M20 x 160-8.8, galv.	840
706462	Bolt ISO 4014 M20 x 200-8.8, galv.	840
024900	Bolt ISO 4014 M20 x 80-8.8, galv.	840
710226	Bolt ISO 4014 M20 x 90-8.8, galv.	840
029560	Bolt ISO 4014 M24 x 120-10.9, galv.	840
109612	Bolt ISO 4014 M24 x 130-8.8, galv.	840
113686	Bolt ISO 4014 M24 x 200-8.8, galv.	840
106797	Bolt ISO 4014 M24 x 220-10.9, galv.	840
026430	Bolt ISO 4014 M24 x 70-10.9, glav.	840
026220	Bolt ISO 4014 M24 x 80-10.9, galv.	840
029540	Bolt ISO 4014 M30 x 130-10.9, galv.	840
029550	Bolt ISO 4014 M36 x 130-10.9, galv.	840
710285	Bolt ISO 4014 M8 x 100-8.8, galv.	840
722859	Bolt ISO 4014 M8 x 140-8.8, galv.	840
104929	Bolt ISO 4014 M8 x 150-8.8, galv.	840
103518	Bolt ISO 4014 M8 x 190-8.8, galv.	840
710284	Bolt ISO 4014 M8 x 60-8.8, galv.	840
070100	Bolt ISO 4016 M12 x 120-4.6 MU, galv.	841
018330	Bolt ISO 4016 M12 x 140-4.6 MU, galv.	841
027340	Bolt ISO 4016 M12 x 180-4.6 MU, galv.	841
035440	Bolt ISO 4016 M12 x 40-4.6 MU, galv.	841
018320	Bolt ISO 4016 M16 x 140-4.6 MU, galv.	841
018350	Bolt ISO 4016 M16 x 160-4.6 MU, galv.	841
103740	Bolt ISO 4016 M16 x 280-4.6 MU, galv.	841
780353	Bolt ISO 4016 M8 x 25-4.6 MU, galv.	841
110598	Bolt ISO 4017 M12 x 140-8.8, galv.	841
110599	Bolt ISO 4017 M12 x 240-8.8, galv.	841
710266	Bolt ISO 4017 M12 x 25-8.8, galv.	841
102120	Bolt ISO 4017 M12 x 30-8.8, galv.	841
710224	Bolt ISO 4017 M12 x 40-8.8, galv.	841
710231	Bolt ISO 4017 M16 x 30-8.8, galv.	841
710225	Bolt ISO 4017 M16 x 45-8.8, galv.	841
710252	Bolt ISO 4017 M16 x 50-8.8, galv.	841
114727	Bolt ISO 4017 M20 x 100-8.8, galv.	841
706458	Bolt ISO 4017 M20 x 40-8.8, galv.	841
780357	Bolt ISO 4017 M20 x 50-8.8, galv.	841
026290	Bolt ISO 4017 M24 x 50-10.9, galv.	842
029420	Bolt ISO 4017 M30 x 70-8.8, galv.	841
029430	Bolt ISO 4017 M36 x 70-8.8, galv.	841
027990	Bolt Ø 14 x 107, galv.	847
037160	Bolt Ø 20 x 205, galv.	850
026200	Bolt Ø 25 x 160, KG, galv.	849
105435	Bolt Ø 50 x 330	849
027690	Bolt SB-TRIO/DOMINO, galv.	848
115145	Clamping Plate M16 Nova Grip	844
112815	Clamping Plate M16 Nova Grip	844
018060	Cotter Pin 4/1, galv.	851
022230	Cotter Pin 5/1, galv.	851
710304	Cotter Pin 7, galv.	851
710618	Cotter Pin 8, galv.	851
104278	Cyl. Bolt ISO 4762 M12 x 60-8.8, galv.	841
104528	Cyl. Bolt ISO 4762 M12 x 90-8.8, galv.	841
113007	Cyl. Bolt ISO 4762 M30 x 70-8.8, galv.	841
018280	Double Head Nail, l = 65 mm	846
722457	Dowel Pin Ø 10 x 70, galv.	851
711063	Dowel Pin Ø 5 x 35	851
711060	Eye Bolt M20, left, galv.	842
110281	Eye Bolt M20, right, galv.	842
051650	F.H. Bolt DIN 603 M6 x 180 MU, galv.	847
710240	F.H. Bolt DIN 603 M8 x 100 MU, galv.	847
024360	F.H. Bolt DIN 603 M8 x 125 MU, galv.	847
725462	F.H. Bolt DIN 603 M8 x 140 MU, galv.	847
024380	F.H. Bolt DIN 603 M8 x 160 MU, galv.	847
024390	F.H. Bolt DIN 603 M8 x 200 MU, galv.	847
024410	F.H. Bolt DIN 603 M8 x 250 MU, galv.	847
710295	F.H. Bolt DIN 603 M8 x 45 MU, galv.	847
710326	F.H. Bolt DIN 603 M8 x 60 MU, galv.	847
710709	F.H. Bolt DIN 603 M8 x 65 MU, galv.	847
024140	F.H. Bolt DIN 603 M8 x 70 MU, galv.	847
723439	F.H. Bolt DIN 603 M8 x 80 MU, galv.	847
750076	F.H. Bolt DIN 603 M8 x 90 MU, galv.	847
104031	Fitting Pin Ø 21 x 120	849
111567	Fitting Pin Ø 26 x 120	849
029440	Lag Screw DIN 571 6 x 20, galv.	844
051640	Lag Screw DIN 571 6 x 80, galv.	844
024490	Lag Screw DIN 571 8 x 100, galv.	844
024500	Lag Screw DIN 571 8 x 130, galv.	844
024510	Lag Screw DIN 571 8 x 140, galv.	844
024520	Lag Screw DIN 571 8 x 160, galv.	844
024270	Lag Screw DIN 571 8 x 60, galv.	844
024260	Lag Screw DIN 571 8 x 80, galv.	844
710234	Nut ISO 4032 M10-8, galv.	842
710330	Nut ISO 4032 M12-8, galv.	842
710238	Nut ISO 4032 M16-10, galv.	842
710229	Nut ISO 4032 M16-8, galv.	842
710334	Nut ISO 4032 M20-8, galv.	842
706488	Nut ISO 4032 M24-10, galv.	842
022250	Nut ISO 4032 M24-8, galv.	842
710336	Nut ISO 4032 M30-10, galv.	842
024090	Nut ISO 4032 M8-8, galv.	842
780356	Nut ISO 7042 M10-8, galv.	843
710381	Nut ISO 7042 M12-8, galv.	843
070890	Nut ISO 7042 M16-8, galv.	843
781053	Nut ISO 7042 M20-8, galv.	843
105032	Nut ISO 7042 M24-8, galv.	843
722086	Nut ISO 7042 M6-8, galv.	843
711071	Nut ISO 7042 M8-8, galv.	843
022210	Pin for GRB, galv.	851
027170	Pin Ø 16 x 42, galv.	847
018050	Pin Ø 16 x 65/86, galv.	848
105400	Pin Ø 20 x 140, galv.	848
113012	Pin Ø 20 x 260, galv.	850
107579	Pin Ø 25 x 154, galv.	848
715585	Pin Ø 25 x 240, SKS, galv.	850
113247	Pin Ø 25 x 260, mont.	850
722083	Rivet DIN 7337 A 4.8 x 23, Alu	846
780304	Rivet DIN 7337 A 5 x 12, Alu	846
722318	Rivet DIN 7337 A 6 x 10, Steel	846
780305	Rivet DIN 7337 B 5 x 20, GAV	846
780302	Rivet DIN 7337 B 5 x 25, Alu	846
730050	Rivet DIN 7337 B 5 x 30, Alu	846
710262	Screw ISO 15482 5.5x45 TX 30, galv.	845
024530	Screwnail 40mm, galv.	846

024310	Screwnail 70 mm, galv.	846
024350	Screwnail 90 mm, galv.	846
021770	Selftapping Screw 6,3 x 32, galv.	846
024950	Spax Screw TX 30 6 x 100, yellow galv.	846
024960	Spax Screw TX 30 6 x 120, yellow galv.	846
024970	Spax Screw TX 30 6 x 140, yellow galv.	846
024980	Spax Screw TX 30 6 x 160, yellow galv.	846
024990	Spax Screw TX 30 6 x 180, yellow galv.	846
024550	Spax Screw TX 30 8 x 20, yellow galv.	846
024540	TSS-Torx 6 x 40, galv.	845
024470	TSS-Torx 6 x 60, galv.	845
110272	TSS-Torx 6 x 60, ZKS, galv.	845
024690	TSS-Torx 6 x 80, galv.	845
103444	TSS-Torx 8 x 38, galv.	845
104892	TSS-Torx 8 x 44, galv.	845
104647	TSS-Torx 8 x 58, galv.	845
103443	TSS-Torx 8 x 78, galv.	845
710880	Washer DIN 434 18, galv.	844
780702	Washer ISO 7089 200 HV, A 12, galv.	843
725574	Washer ISO 7089 200 HV, A 14, galv.	843
711074	Washer ISO 7089 200 HV, A 16, galv.	843
706454	Washer ISO 7089 200 HV, A 20, galv.	843
710874	Washer ISO 7089 200 HV, A 24, galv.	843
780354	Washer ISO 7089 200 HV, A 8, galv.	843
750350	Washer ISO 7093-1 200 HV, A 12, galv.	843
710886	Washer ISO 7093-1 200 HV, A 16, galv.	843
113348	Washer ISO 7094 100 HV, A 12, galv.	843
113349	Washer ISO 7094 100 HV, A 16, galv.	843
113350	Washer ISO 7094 100 HV, A 20, galv.	843
113347	Washer ISO 7094 100 HV, A 8, galv.	843
710139	Washer R11 DIN 440, galv.	844

Bolts, Nails, Pins

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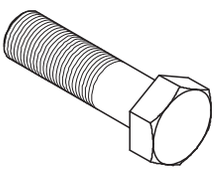
Item no.	Weight kg	Bolts ISO 4014-8.8, galv.	L
710284	0,031	**Bolt ISO 4014 M8 x 60-8.8, galv.**	60
710285	0,050	**Bolt ISO 4014 M8 x 100-8.8, galv.**	100
722859	0,066	**Bolt ISO 4014 M8 x 140-8.8, galv.**	140
104929	0,050	**Bolt ISO 4014 M8 x 150-8.8, galv.**	150
103518	0,060	**Bolt ISO 4014 M8 x 190-8.8, galv.**	190
710593	0,062	**Bolt ISO 4014 M10 x 80-8.8, galv.**	80
710242	0,063	**Bolt ISO 4014 M10 x 100-8.8, galv.**	100
721817	0,040	**Bolt ISO 4014 M10 x 50-8.8, galv.**	50
710221	0,067	**Bolt ISO 4014 M12 x 60-8.8, galv.**	60
720610	0,075	**Bolt ISO 4014 M12 x 70-8.8, galv.**	70
710220	0,087	**Bolt ISO 4014 M12 x 80-8.8, galv.**	80
750330	0,100	**Bolt ISO 4014 M12 x 100-8.8, galv.**	100
710299	0,123	**Bolt ISO 4014 M16 x 60-8.8, galv.**	60
714093	0,139	**Bolt ISO 4014 M16 x 70-8.8, galv.**	70
710222	0,160	**Bolt ISO 4014 M16 x 80-8.8, galv.**	80
721729	0,170	**Bolt ISO 4014 M16 x 90-8.8, galv.**	90
710219	0,184	**Bolt ISO 4014 M16 x 100-8.8, galv.**	100
710233	0,200	**Bolt ISO 4014 M16 x 110-8.8, galv.**	110
105402	0,200	**Bolt ISO 4014 M16 x 120-8.8, galv.**	120
710232	0,210	**Bolt ISO 4014 M16 x 130-8.8, galv.**	130
722169	0,246	**Bolt ISO 4014 M16 x 140-8.8, galv.**	140
780155	0,278	**Bolt ISO 4014 M16 x 160-8.8, galv.**	160
024900	0,255	**Bolt ISO 4014 M20 x 80-8.8, galv.**	80
710226	0,340	**Bolt ISO 4014 M20 x 90-8.8, galv.**	90
024910	0,303	**Bolt ISO 4014 M20 x 100-8.8, galv.**	100
104477	0,300	**Bolt ISO 4014 M20 x 120-8.8, galv.**	120
711078	0,360	**Bolt ISO 4014 M20 x 130-8.8, galv.**	130
781054	0,447	**Bolt ISO 4014 M20 x 160-8.8, galv.**	160
706462	0,545	**Bolt ISO 4014 M20 x 200-8.8, galv.**	200
109612	0,600	**Bolt ISO 4014 M24 x 130-8.8, galv.**	130
113686	0,839	**Bolt ISO 4014 M24 x 200-8.8, galv.**	200

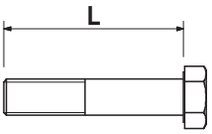




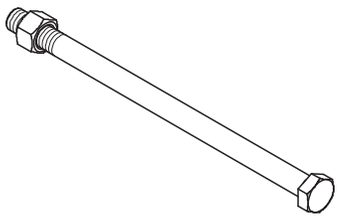
Item no.	Weight kg	Bolts ISO 4014, galv.	L
026430	0,334	**Bolt ISO 4014 M24 x 70-10.9, glav.**	70
026220	0,360	**Bolt ISO 4014 M24 x 80-10.9, galv.**	80
029560	0,535	**Bolt ISO 4014 M24 x 120-10.9, galv.**	120
106797	0,870	**Bolt ISO 4014 M24 x 220-10.9, galv.**	220
029540	0,920	**Bolt ISO 4014 M30 x 130-10.9, galv.**	130
029550	1,400	**Bolt ISO 4014 M36 x 130-10.9, galv.**	130

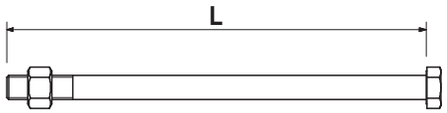
High-strength bolt for anchoring climbing systems.





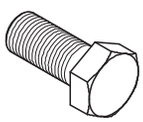
Item no.	Weight kg		
		Bolts ISO 4016-4.6, MU, galv.	**L**
780353	0,022	**Bolt ISO 4016 M8 x 25-4.6 MU, galv.**	25
035440	0,060	**Bolt ISO 4016 M12 x 40-4.6 MU, galv.**	40
070100	0,132	**Bolt ISO 4016 M12 x 120-4.6 MU, galv.**	120
018330	0,140	**Bolt ISO 4016 M12 x 140-4.6 MU, galv.**	140
027340	0,180	**Bolt ISO 4016 M12 x 180-4.6 MU, galv.**	180
018320	0,276	**Bolt ISO 4016 M16 x 140-4.6 MU, galv.**	140
018350	0,310	**Bolt ISO 4016 M16 x 160-4.6 MU, galv.**	160
103740	0,480	**Bolt ISO 4016 M16 x 280-4.6 MU, galv.**	280

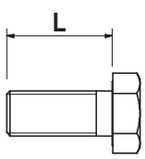




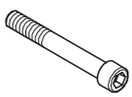
		Bolts ISO 4017-8.8, galv.	**L**
710266	0,037	**Bolt ISO 4017 M12 x 25-8.8, galv.**	25
102120	0,030	**Bolt ISO 4017 M12 x 30-8.8, galv.**	30
710224	0,047	**Bolt ISO 4017 M12 x 40-8.8, galv.**	40
110598	0,142	**Bolt ISO 4017 M12 x 140-8.8, galv.**	140
110599	0,242	**Bolt ISO 4017 M12 x 240-8.8, galv.**	240
710231	0,077	**Bolt ISO 4017 M16 x 30-8.8, galv.**	30
710225	0,097	**Bolt ISO 4017 M16 x 45-8.8, galv.**	45
710252	0,100	**Bolt ISO 4017 M16 x 50-8.8, galv.**	50
706458	0,157	**Bolt ISO 4017 M20 x 40-8.8, galv.**	40
780357	0,178	**Bolt ISO 4017 M20 x 50-8.8, galv.**	50
114727	0,321	**Bolt ISO 4017 M20 x 100-8.8, galv.**	100
029420	0,590	**Bolt ISO 4017 M30 x 70-8.8, galv.**	70
029430	0,930	**Bolt ISO 4017 M36 x 70-8.8, galv.**	70

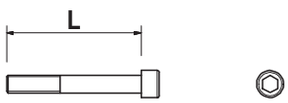
With a continuous thread.





		Cyl. Bolts ISO 4762-8.8, galv.	**L**
104278	0,067	**Cyl. Bolt ISO 4762 M12 x 60-8.8, galv.**	60
104528	0,089	**Cyl. Bolt ISO 4762 M12 x 90-8.8, galv.**	90
113007	0,700	**Cyl. Bolt ISO 4762 M30 x 70-8.8, galv.**	70

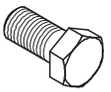


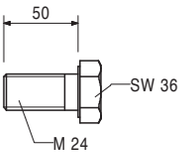


Bolts, Nails, Pins

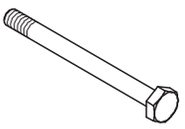
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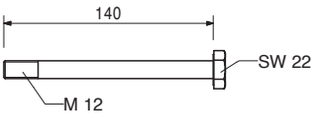
Item no.	Weight kg	
026290	0,280	**Bolt ISO 4017 M24 x 50-10.9, galv.** High-strength bolt for scaffold anchoring.



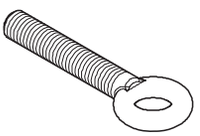


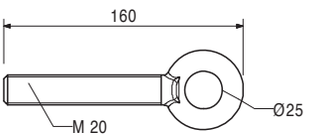
061230	0,142	**Bolt EN 14399-4 M12 x 140-10.9**





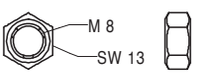
		Eye Bolts M20, galv.
711060	0,418	**Eye Bolt M20, left, galv.**
110281	0,418	**Eye Bolt M20, right, galv.**
		Only for the intended use at PERI System Components.





		Nuts ISO 4032, galv.
024090	0,005	**Nut ISO 4032 M8-8, galv.**
710234	0,010	**Nut ISO 4032 M10-8, galv.**
710330	0,017	**Nut ISO 4032 M12-8, galv.**
710229	0,033	**Nut ISO 4032 M16-8, galv.**
710334	0,064	**Nut ISO 4032 M20-8, galv.**
022250	0,100	**Nut ISO 4032 M24-8, galv.**





		Nuts ISO 4032, galv.
710238	0,033	**Nut ISO 4032 M16-10, galv.**
706488	0,110	**Nut ISO 4032 M24-10, galv.**
710336	0,220	**Nut ISO 4032 M30-10, galv.**





Item no.	Weight kg	
		Nuts ISO 7042, galv.
722086	0,001	**Nut ISO 7042 M6-8, galv.**
711071	0,004	**Nut ISO 7042 M8-8, galv.**
780356	0,011	**Nut ISO 7042 M10-8, galv.**
710381	0,017	**Nut ISO 7042 M12-8, galv.**
070890	0,030	**Nut ISO 7042 M16-8, galv.**
781053	0,065	**Nut ISO 7042 M20-8, galv.**
105032	0,070	**Nut ISO 7042 M24-8, galv.**



		Washers ISO 7093-1 200 HV, galv.
750350	0,027	**Washer ISO 7093-1 200 HV, A 12, galv.**
710886	0,041	**Washer ISO 7093-1 200 HV, A 16, galv.**

Corresponds to old standard DIN 9021. With large supporting area.



		Washers ISO 7089 200 HV, galv.
780354	0,002	**Washer ISO 7089 200 HV, A 8, galv.**
780702	0,006	**Washer ISO 7089 200 HV, A 12, galv.**
725574	0,009	**Washer ISO 7089 200 HV, A 14, galv.**
711074	0,011	**Washer ISO 7089 200 HV, A 16, galv.**
706454	0,017	**Washer ISO 7089 200 HV, A 20, galv.**
710874	0,032	**Washer ISO 7089 200 HV, A 24, galv.**

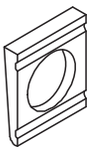


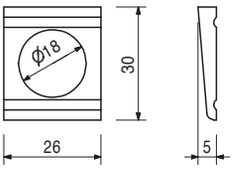
		Washers ISO 7094 100 HV, galv.
113347	0,013	**Washer ISO 7094 100 HV A 8, galv.**
113348	0,043	**Washer ISO 7094 100 HV A 12, galv.**
113349	0,087	**Washer ISO 7094 A16-100HV, galv.**
113350	0,174	**Washer ISO 7094 100 HV A 20, galv.**



Bolts, Nails, Pins

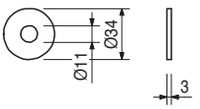
Item no.	Weight kg	
710880	0,032	**Washer DIN 434 18, galv.**





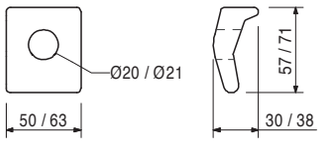
710139	0,019	**Washer R11 DIN 440, galv.**



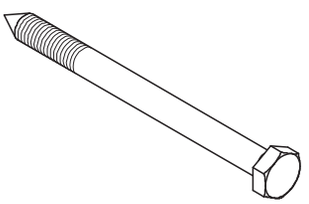


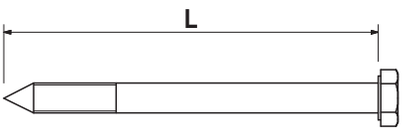
		Clamping Plates Nova Grip
112815	0,290	**Clamping Plate M16 Nova Grip**
115145	0,550	**Clamping Plate M16 Nova Grip**





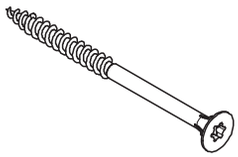
		Lag Screws DIN 571, galv.	**L**
029440	0,005	**Lag Screw DIN 571 6 x 20, galv.**	20
051640	0,014	**Lag Screw DIN 571 6 x 80, galv.**	80
024270	0,023	**Lag Screw DIN 571 8 x 60, galv.**	60
024260	0,027	**Lag Screw DIN 571 8 x 80, galv.**	80
024490	0,032	**Lag Screw DIN 571 8 x 100, galv.**	100
024500	0,044	**Lag Screw DIN 571 8 x 130, galv.**	130
024510	0,047	**Lag Screw DIN 571 8 x 140, galv.**	140
024520	0,052	**Lag Screw DIN 571 8 x 160, galv.**	160

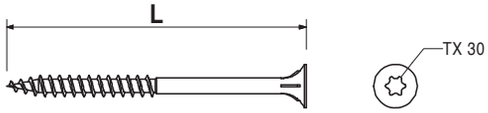




Item no.	Weight kg		L
		TSS-Torx, galv.	
024540	0,005	**TSS-Torx 6 x 40, galv.**	40
024470	0,008	**TSS-Torx 6 x 60, galv.**	60
024690	0,008	**TSS-Torx 6 x 80, galv.**	80

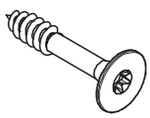
For Torx Bits TX 30. Self-drilling.

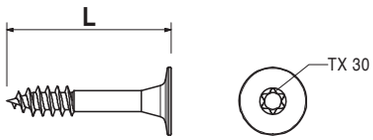




Item no.	Weight kg		L
		TSS-Torx, galv.	
103444	0,009	**TSS-Torx 8 x 38, galv.**	38
104892	0,011	**TSS-Torx 8 x 44, galv.**	44
104647	0,015	**TSS-Torx 8 x 58, galv.**	58
103443	0,020	**TSS-Torx 8 x 78, galv.**	78

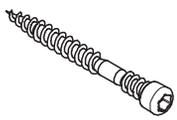
For Torx Bits TX 30. Self-drilling.

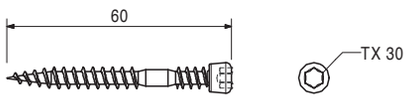




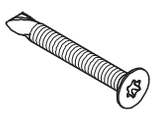
Item no.	Weight kg	
110272	0,006	**TSS-Torx 6 x 60, ZKS, galv.**

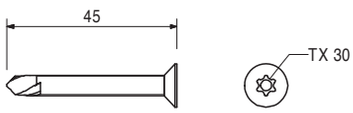
For Torx Blade TX 30. Self-drilling.





Item no.	Weight kg	
710262	0,007	**Screw ISO 15482 5.5x45 TX 30, galv.**



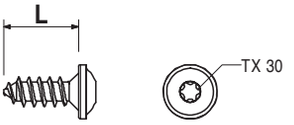


Bolts, Nails, Pins

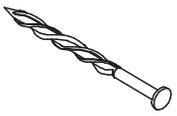
Item no.	Weight kg		
		Spax Screws TX 30, yellow galv.	**L**
024550	0,005	**Spax Screw TX 30 8 x 20, yellow galv.**	20
024950	0,012	**Spax Screw TX 30 6 x 100, yellow galv.**	100
024960	0,015	**Spax Screw TX 30 6 x 120, yellow galv.**	120
024970	0,017	**Spax Screw TX 30 6 x 140, yellow galv.**	140
024980	0,019	**Spax Screw TX 30 6 x 160, yellow galv.**	160
024990	0,021	**Spax Screw TX 30 6 x 180, yellow galv.**	180

For Torx Blade TX 30. Self-drilling.



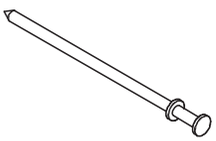


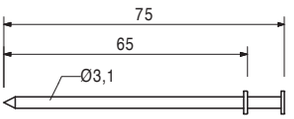
		Screwnails, galv.
024530	0,001	**Screwnail 40 mm, galv.**
024310	0,005	**Screwnail 70 mm, galv.**
024350	0,010	**Screwnail 90 mm, galv.**



018280	1,000	**Double Head Nail, l = 65 mm**

Note
Delivery unit: carton with 1000 pieces.





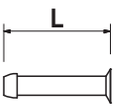
021770	0,007	**Selftapping Screw 6.3 x 32, galv.**





		Rivets DIN 7337	**L**
722083	0,001	**Rivet DIN 7337 A 4.8 x 23, Alu**	23
780304	0,001	**Rivet DIN 7337 A 5 x 12, Alu**	12
722318	0,003	**Rivet DIN 7337 A 6 x 10, Steel**	10
780305	0,005	**Rivet DIN 7337 B 5 x 20, GAV**	20
780302	0,006	**Rivet DIN 7337 B 5 x 25, Alu**	25
730050	0,004	**Rivet DIN 7337 B 5 x 30, Alu**	30

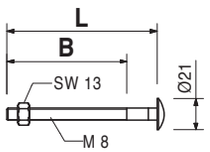




Item no.	Weight kg		L	B
		F.H. Bolts DIN 603, galv.		
051650	0,060	**F.H. Bolt DIN 603 M6 x 180 MU, galv.**	180	24
710295	0,028	**F.H. Bolt DIN 603 M8 x 45 MU, galv.**	45	22
710326	0,030	**F.H. Bolt DIN 603 M8 x 60 MU, galv.**	22	60
710709	0,036	**F.H. Bolt DIN 603 M8 x 65 MU, galv.**	65	22
024140	0,033	**F.H. Bolt DIN 603 M8 x 70 MU, galv.**	70	58
723439	0,036	**F.H. Bolt DIN 603 M8 x 80 MU, galv.**	80	22
750076	0,040	**F.H. Bolt DIN 603 M8 x 90 MU, galv.**	90	22
710240	0,050	**F.H. Bolt DIN 603 M8 x 100 MU, galv.**	100	80
024360	0,058	**F.H. Bolt DIN 603 M8 x 125 MU, galv.**	125	113
725462	0,070	**F.H. Bolt DIN 603 M8 x 140 MU, galv.**	140	28
024380	0,074	**F.H. Bolt DIN 603 M8 x 160 MU, galv.**	160	148
024390	0,090	**F.H. Bolt DIN 603 M8 x 200 MU, galv.**	200	150
024410	0,109	**F.H. Bolt DIN 603 M8 x 250 MU, galv.**	250	150

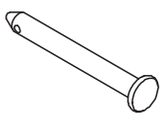
With nut.

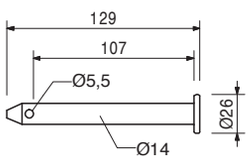




027990	0,150	**Bolt Ø 14 x 107, galv.**

For different connections.





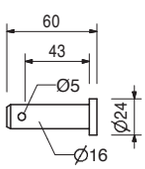
Accessories

018060	0,030	**Cotter Pin 4/1, galv.**

027170	0,102	**Pin Ø 16 x 42, galv.**

For different connections.





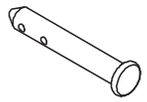
Accessories

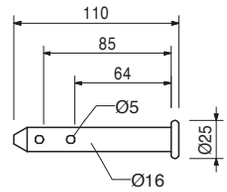
018060	0,030	**Cotter Pin 4/1, galv.**

Bolts, Nails, Pins

PERI

Item no.	Weight kg	
018050	0,171	**Pin Ø 16 x 65/86, galv.** For different connections.

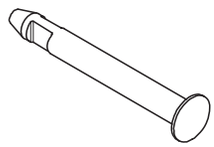


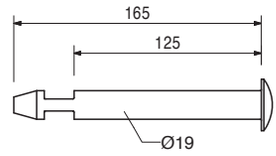


Accessories

018060	0,030	**Cotter Pin 4/1, galv.**

027690	0,368	**Bolt SB-TRIO/DOMINO, galv.** For panel formwork with 12 cm overall thickness.

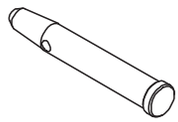


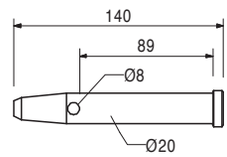


Accessories

114107	1,190	**Sleeve SB-MAXIMO, galv.**
114417	1,400	**Sleeve SB-MAXIMO WDMX**

105400	0,330	**Pin Ø 20 x 140, galv.** For different connections.

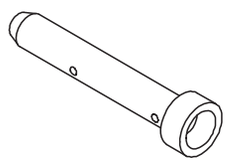


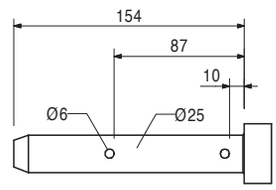


Accessories

018060	0,030	**Cotter Pin 4/1, galv.**

107579	0,707	**Pin Ø 25 x 154, galv.** For different connections.



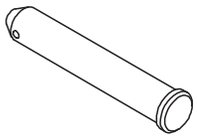


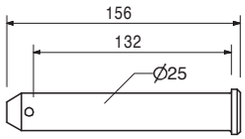


Accessories

022230	0,033	**Cotter Pin 5/1, galv.**

Item no.	Weight kg	
026200	0,590	**Bolt Ø 25 x 160, KG, galv.** For different connections for KG.

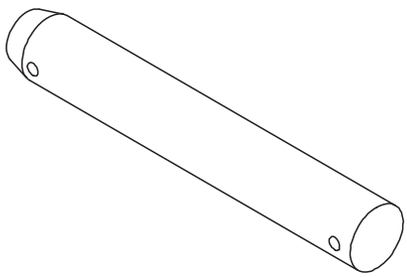


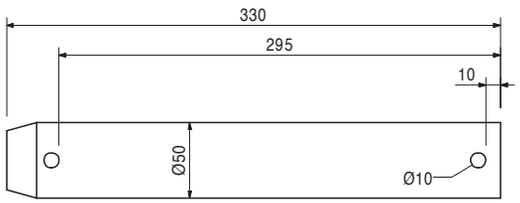


Accessories

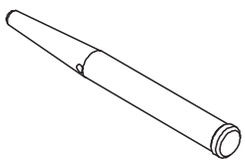
022230	0,033	**Cotter Pin 5/1, galv.**

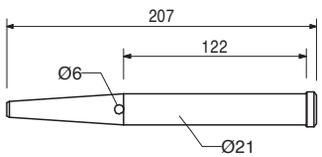
105435	0,000	**Bolt Ø 50 x 330**





104031	0,462	**Fitting Pin Ø 21 x 120** For different connections.

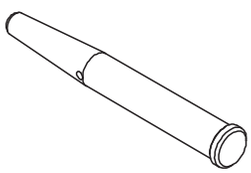


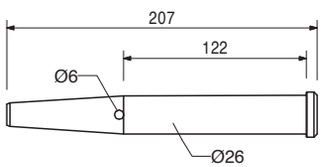


Accessories

018060	0,030	**Cotter Pin 4/1, galv.**

111567	0,729	**Fitting Pin Ø 26 x 120** For different connections.



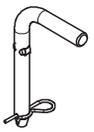


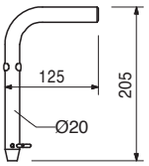
Accessories

022230	0,033	**Cotter Pin 5/1, galv.**

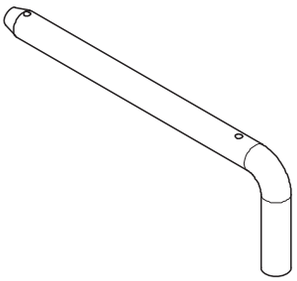
Bolts, Nails, Pins

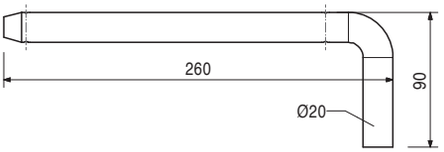
Item no.	Weight kg	
037160	0,736	**Bolt Ø 20 x 205, galv.** For corner tying of the RAPID Column Frames. **Complete with** 1 pc. 018060 Cotter Pin 4/1, galv.





113012	0,778	**Pin Ø 20 x 260, galv.** For different connections.

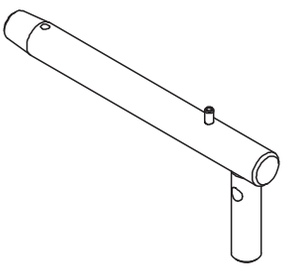


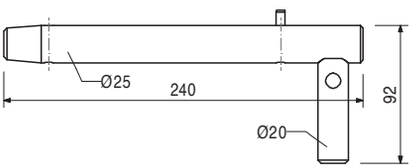


Accessories

018060	0,030	**Cotter Pin 4/1, galv.**

715585	1,050	**Pin Ø 25 x 240, SKS, galv.** For different connections.

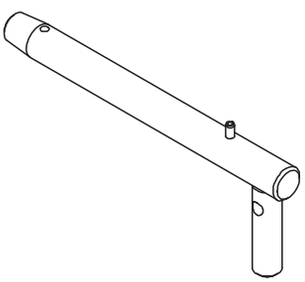


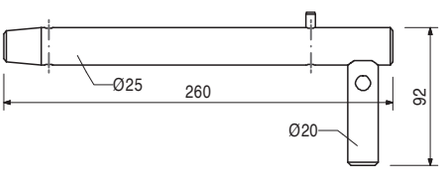


Accessories

022230	0,033	**Cotter Pin 5/1, galv.**

113247	1,130	**Pin Ø 25 x 260, mont.** For different connections.

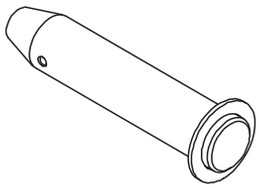


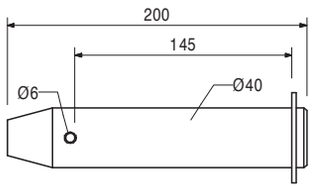


Accessories

022230	0,033	**Cotter Pin 5/1, galv.**

Item no.	Weight kg	
022210	1,900	**Pin for GRB, galv.** For connecting the Articulated Waler GRV and Articulated Adjustable Waler GSRV 65 – 90.





Accessories

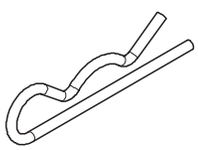
022230	0,033	**Cotter Pin 5/1, galv.**

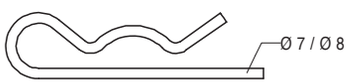
		Cotter Pins, galv.
022230	0,033	**Cotter Pin 5/1, galv.**
018060	0,030	**Cotter Pin 4/1, galv.**





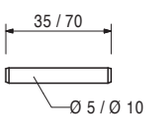
		Cotter Pins 8, 7, galv.
710618	0,098	**Cotter Pin 8, galv.**
710304	0,074	**Cotter Pin 7, galv.**





		Dowel Pin, galv.
711063	0,003	**Dowel Pin Ø 5 x 35**
722457	0,015	**Dowel Pin Ø 10 x 70, galv.**





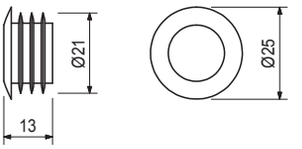
126015	Adhesive Tape PVC 50 mm	855
065073	Anchor Chain 3.0 kN, l = 2.5 m	857
018310	Beam Connector, galv.	856
070030	Bulldog-Spike Ø 48/12 mm	858
031200	Chamfer Strip with Flange, l = 2.50 m	854
054240	Chamfer Strip, l = 2.70 m	855
030790	Clamp Lock	857
026417	Cutting Cost Scaffold Tube	858
017030	Double Coupler NK 60/48, galv.	858
030260	Formwork Joint 21/20, l = 2.50 m	854
101706	Formwork Joint 21/40, l = 3.00 m	854
018290	Framing Clip, galv.	856
024880	Hook Strap HB for VT, galv.	856
727197	ISO-MOLL Adhes. Tape Reinforc.	856
030290	Plug Ø 20 mm	854
030300	Plug Ø 20/24 mm	854
026250	Plug Ø 26 mm	854
026411	Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m	858
026412	Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m	858
026413	Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m	858
026414	Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m	858
026419	Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m	858
026418	Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m	858
026415	Scaff. Tube Steel Ø 48.3 x 3.2, special length	858
026416	Scaffold Tube Alu Ø 48.3 x 4.0, per m	858
017040	Screw-On Coupler AK 48, galv.	859
126013	Sealing Ring 60 x 15 x 4, EPDM	855
126014	Sealing String 20 mm	855
126012	Sealing Tape 15 x 4 mm, EPDM	855
070711	Softwood Timber DIN 4074-1, S10/MS10	858
070712	Softwood Timber DIN 4074-1, S13/MS13	858
070710	Softwood Timber DIN 4074-1, S7/MS7	858
070713	Softwood Timber DIN 4074-1, Ü-Marking	858
030820	Spanner for Clamp Lock, galv.	857
017020	Standard Coupler NK 48/48, galv.	858
102400	Swivel Coupling DK 38/48, galv.	859
017010	Swivel Coupling DK 48/48, galv.	859
017000	Swivel Coupling DK 60/48, galv.	859
123478	Toe Board Angle 90°	857
065074	Turnbuckle 3.0 kN, M12	857

Accessories

PERI

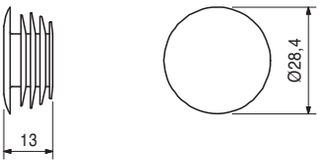
Item no.	Weight kg	
030290	0,002	**Plug Ø 20 mm** For closing Ø 20 mm tie holes which are not required. **Note** Delivery unit 500 pieces.





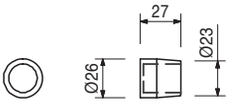
030300	0,002	**Plug Ø 20/24 mm** For sealing unused tie holes Ø 20, Ø 22, Ø 24 mm. **Note** Delivery unit 250 pieces.



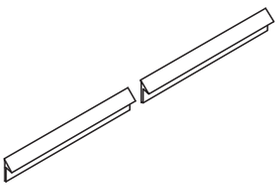


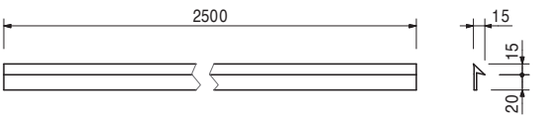
026250	0,005	**Plug Ø 26 mm** For closing Cone PP Ø 31 for Anchor Sleeve M24. Made of polypropylene.



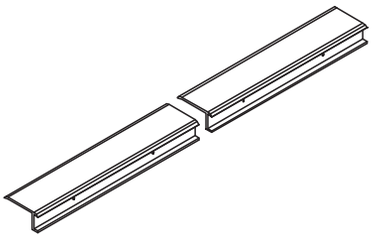


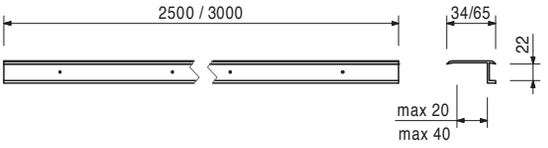
031200	0,470	**Chamfer Strip with Flange, l = 2.50 m** Plastic chamfer strip.



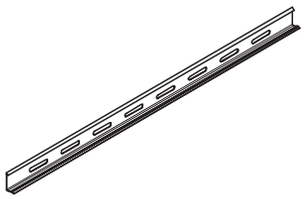


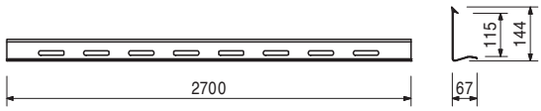
		Formwork Joints
030260	0,500	**Formwork Joint 21/20, l = 2.50 m**
101706	1,230	**Formwork Joint 21/40, l = 3.00 m**
		Plastic profile strip for easier striking of shafts.



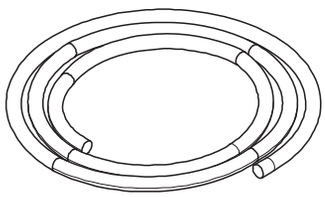


Item no.	Weight kg		
054240	1,900	**Chamfer Strip, l = 2.70 m** Chamfer strip made of plastic. For TRIO Column Formwork. Edge length 15 x 15 mm.	

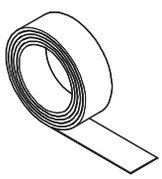




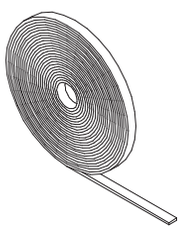
126014	0,008	**Sealing String 20 mm**	**Note** Delivery unit: 1 roll (350 m).



126015	0,250	**Adhesive Tape PVC 50 mm**	**Note** Delivery unit: 1 roll (33 m).

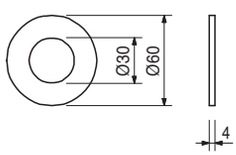


126012	0,050	**Sealing Tape 15 x 4 mm, EPDM**	**Note** Delivery unit: 1 roll (10 m).

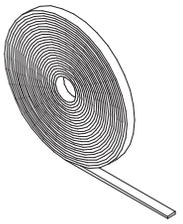


126013	0,002	**Sealing Ring 60 x 15 x 4, EPDM**	**Note** Delivery unit 100 pieces.

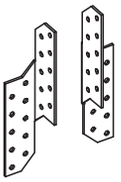


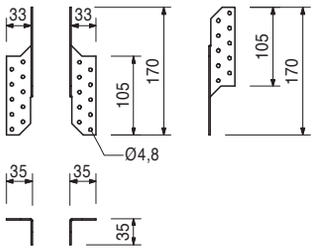


Item no.	Weight kg		
727197	0,006	**ISO-MOLL Adhes. Tape Reinforc.**	**Note** Delivery unit: 1 roll (10 m).



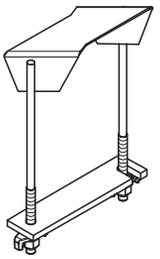
018290	0,098	**Framing Clip, galv.** For connecting crossed timbers or girders. For either right or left handling.	

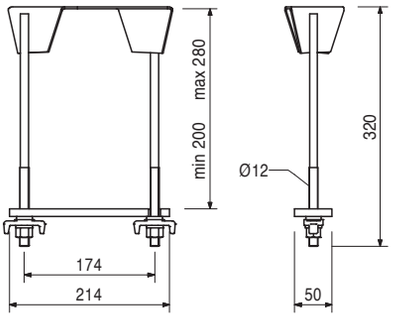




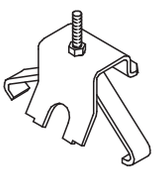
Accessories

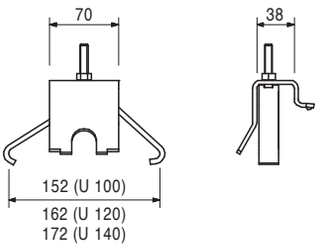
018280	1,000	**Double Head Nail, l = 65 mm**	
018310	1,810	**Beam Connector, galv.** For connecting crossed timbers or girders.	**Note** With captive Quick Jack Nuts.



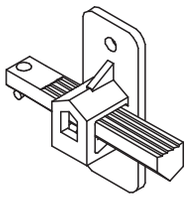


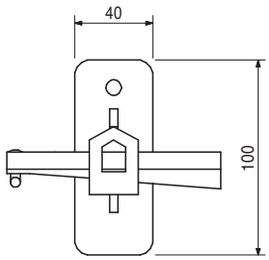
024880	0,519	**Hook Strap HB for VT, galv.** For fixing VT Girders on Steel Walers SRZ and SRU, Profile U100 und U120.	



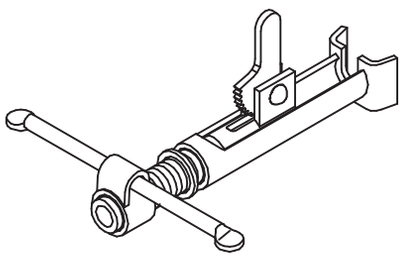


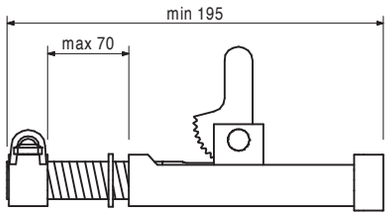
Item no.	Weight kg	
030790	0,430	**Clamp Lock** For anchorage with anchoring wire Ø 5 to 10 mm.





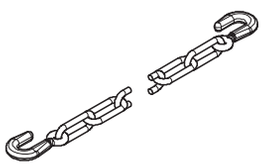
030820	1,500	**Spanner for Clamp Lock, galv.** For anchorage with anchoring wire Ø 5 to 10 mm.

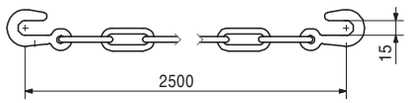




065073	1,370	**Anchor Chain 3.0 kN, l = 2.5 m**

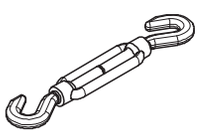
Technical Data
Permissible tension force 3.0 kN.

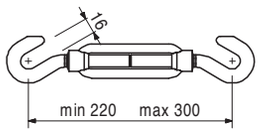




065074	0,450	**Turnbuckle 3.0 kN, M12**

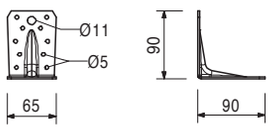
Technical Data
Permissible tension force 3.0 kN.





123478	0,255	**Toe Board Angle 90°** For diverse timber connections.





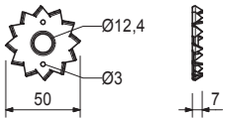
Accessories

024550	0,005	**Spax Screw TX 30 8 x 20, yellow galv.**

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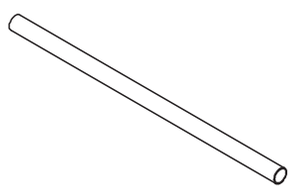
Item no.	Weight kg		
070030	0,015	**Bulldog-Spike Ø 48/12 mm** To strengthen the timber fixation and for other connections of timber with steel.	

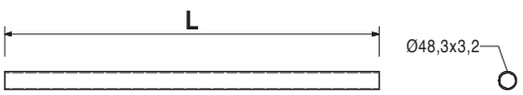




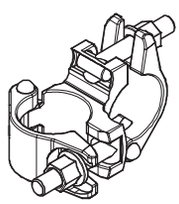
		Softwood Timbers DIN 4074-1	
070710	600,000	**Softwood Timber DIN 4074-1, S7/MS7**	
070711	600,000	**Softwood Timber DIN 4074-1, S10/MS10**	
070712	600,000	**Softwood Timber DIN 4074-1, S13/MS13**	
070713	600,000	**Softwood Timber DIN 4074-1, Ü-Marking**	

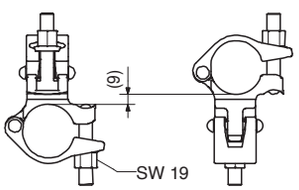
		Scaffold Tubes Steel Ø 48.3 x 3.2	**L**
026415	3,550	**Scaff. Tube Steel Ø 48.3 x 3.2, special length**	
026416	1,500	**Scaffold Tube Alu Ø 48.3 x 4.0, per m**	
026417	0,000	**Cutting Cost Scaffold Tube**	
026411	3,550	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m**	1000
026412	7,100	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m**	2000
026413	10,650	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m**	3000
026414	14,200	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m**	4000
026419	17,750	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m**	5000
026418	21,600	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m**	6000



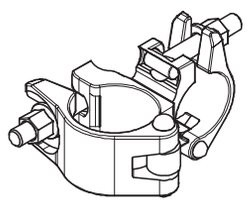


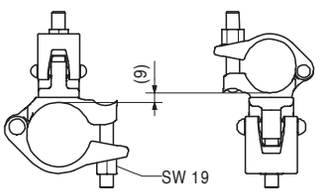
017020	1,120	**Standard Coupler NK 48/48, galv.** For Scaffold Tubes Ø 48 mm.



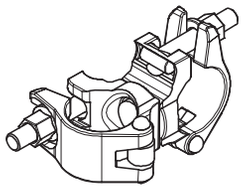


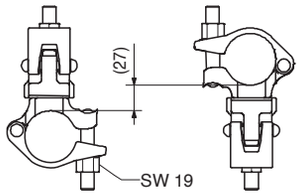
017030	1,400	**Double Coupler NK 60/48, galv.** For Scaffold Tubes Ø 48 mm and Ø 60 mm.



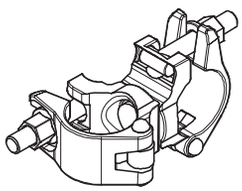


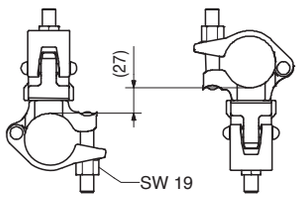
Item no.	Weight kg	
102400	1,100	**Swivel Coupling DK 38/48, galv.** For Scaffold Tubes Ø 48 mm and Ø 38 mm.



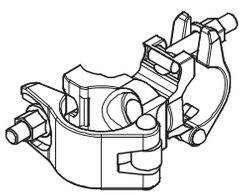


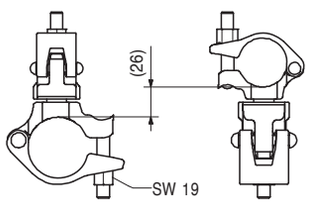
017010	1,400	**Swivel Coupling DK 48/48, galv.** For Scaffold Tubes Ø 48 mm.



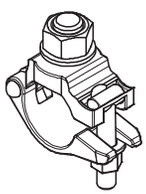


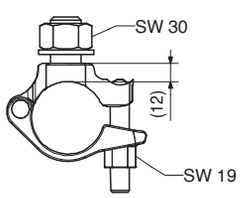
017000	1,540	**Swivel Coupling DK 60/48, galv.** For Scaffold Tubes Ø 48 mm and Ø 60 mm.





017040	0,850	**Screw-On Coupler AK 48, galv.** For Scaffold Tubes Ø 48 mm.





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071354	0,000	**Allowance for Double Sided Applicat.**
		Technical processing, formwork planning and project development.
		Shop Drawings for Slab Formwork
071355	0,000	**Shop Drawings for SKYDECK**
071356	0,000	**Shop Drawings for MULTIFLEX**
071357	0,000	**Shop Drawings for Slab Tables**
		Technical processing, formwork planning and project development.
		Shop Drawings for Climbing and Platform Systems
071358	0,000	**Shop Drawings for FB 180**
071359	0,000	**Shop Drawings for RCS, CB, SKS**
		Technical processing, formwork planning and project development.
		Shop Drawings for Special Forms
071361	0,000	**Shop Drawings for Special Forms**
071362	0,000	**Design Work incl. Cycle Plans, Parts List**
		Technical processing, formwork planning and project development.
		Design Calculations, Technical Plannings
071290	0,000	**Design Calculation**
071291	0,000	**Structural Calculation for Approval**
071350	0,000	**Design Work and Technical Advice**
071271	0,000	**Assembly on Site**
		Technical processing, formwork planning and project development.
071364	0,000	**Supervisor**
		Assembly work plus travel costs, expenses and overnight accommodation.

Online Portal

Art.-Nr.	Gew. kg	
071312	0,000	**myPERI customer access**

Software for Formwork Planning

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071841	0,000	**ELPOS Software Lic. 2-5**
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026230	Anchor Sleeve M24	439
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PERI International



01 Germany
PERI GmbH
Rudolf-Diesel-Strasse 19
89264 Weissenhorn
info@peri.com
www.peri.com

02 France
PERI S.A.S.
77109 Meaux Cedex
peri.sas@peri.fr
www.peri.fr

03 Switzerland
PERI AG
8472 Ohringen
info@peri.ch
www.peri.ch

04 Spain
PERI S.A.U.
28110 Algete - Madrid
info@peri.es
www.peri.es

05 Belgium/Luxembourg
N.V. PERI S.A.
1840 Londerzeel
info@peri.be
www.peri.be

06 Netherlands
PERI Holding B.V.
5480 AH-Schijndel
info@peri.nl
www.peri.nl

07 USA
PERI Formwork Systems, Inc.
Elkridge, MD 21075
info@peri-usa.com
www.peri-usa.com

08 Indonesia
PT Beton Perkasa Wijaksana
Jakarta 10210
bpw@betonperkasa.com
www.peri.com

09 Italy
PERI S.p.A.
20060 Basiano
info@peri.it
www.peri.it

10 Japan
PERI Japan K.K.
Tokyo 103-0015
info@perijapan.jp
www.perijapan.jp

11 United Kingdom/Ireland
PERI Ltd.
Rugby, CV23 0AN
info@peri.ltd.uk
www.peri.ltd.uk

12 Turkey
PERI Kalip ve Iskeleleri Sanayi
ve Ticaret Ltd.
Esenyurt / İstanbul 34510
info@peri.com.tr
www.peri.com.tr

13 Hungary
PERI Kft.
1181 Budapest
info@peri.hu
www.peri.hu

14 Malaysia
PERI Formwork Malaysia Sdn. Bhd.
43300 Seri Kembangan,
Selangor Darul Ehsan
info@perimalaysia.com
www.perimalaysia.com

15 Singapore
PERI Asia Pte Ltd
Singapore 387355
pha@periasia.com
www.periasia.com

16 Austria
PERI Ges.mbH
3134 Nußdorf ob der Traisen
office@peri.at
www.peri.at

17 Czech Republic
PERI spol. S r.o.
252 42 Jesenice u Prahy
info@peri.cz
www.peri.cz

18 Denmark
PERI Danmark A/S
2670 Greve
peri@peri.dk
www.peri.dk

19 Finland
PERI Suomi Ltd. Oy
05460 Hyvinkää
info@perisuomi.fi
www.perisuomi.fi

20 Norway
PERI Norge AS
3036 Drammen
info@peri.no
www.peri.no

21 Poland
PERI Polska Sp. z o.o.
05-860 Płochocin
info@peri.com.pl
www.peri.com.pl

22 Sweden
PERIform Sverige AB
30262 Halmstad
peri@periform.se
www.periform.se

23 Korea
PERI (Korea) Ltd.
Seoul 135-936
info@perikorea.com
www.perikorea.com

24 Portugal
Pericofragens Lda.
2790-326 Queijas
info@peri.pt
www.peri.pt

25 Argentina
PERI S.A.
B1625GPA Escobar – Bs. As.
info@peri.com.ar
www.peri.com.ar

26 Brazil
PERI Formas e
Escoramentos Ltda.
Vargem Grande Paulista – SP
info@peribrasil.com.br
www.peribrasil.com.br

27 Chile
PERI Chile Ltda.
Colina, Santiago de Chile
perichile@peri.cl
www.peri.cl

28 Romania
PERI România SRL
077015 Balotești
info@peri.ro
www.peri.ro

29 Slovania
PERI Agency
2000 Maribor
peri.slo@triera.net
www.peri.com

30 Slovakia
PERI spol. s. r.o.
903 01 Senec
info@peri.sk
www.peri.sk

31 Australia
PERI Australia Pty. Ltd.
Glendenning NSW 2761
info@periaus.com.au
www.periaus.com.au

32 Estonia
PERI AS
76406 Saku vald
Harjumaa
peri@peri.ee
www.peri.ee

33 Greece
PERI Hellas Solely Owned Ltd.
194 00 Koropi
info@perihellas.gr
www.perihellas.gr

34 Latvia
PERI SIA
2118 Salaspils novads, Rigas rajons
info@peri-latvija.lv
www.peri-latvija.lv

35 United Arab Emirates
PERI (L.L.C.)
Dubai U.A.E.
perillc@perime.com
www.perime.com

36 Canada
PERI Formwork Systems, Inc.
Bolton, ON – L7E 1K1
info@peri.ca
www.peri.ca



37 Lebanon
PERI Lebanon Sarl
90416 – Jdeideh
lebanon@peri.de

38 Lithuania
PERI UAB
02300 Vilnius
info@peri.lt
www.peri.lt

39 Morocco
PERI S.A.U.
Tanger
info@peri.ma
www.peri.ma

40 Israel
PERI Formwork
Engineering Ltd.
Rosh Ha'ayin, 48104
info@peri.co.il
www.peri.co.il

41 Bulgaria
PERI Bulgaria EOOD
1839 Sofia
peri.bulgaria@peri.bg
www.peri.bg

42 Iceland
Armar ehf.
220 Hafnarfjörður
armar@armar.is
www.armar.is

43 Kazakhstan
TOO PERI Kazakhstan
050000 Almaty
peri@peri.kz
www.peri.kz

44 Russian Federation
OOO PERI
142407, Noginsk District
moscow@peri.ru
www.peri.ru

45 South Africa
PERI (Pty) Ltd
7600 Stellenbosch
info@peri.co.za
www.peri.co.za

46 Ukraine
PERI Ukraina
07400 Brovary
peri@peri.ua
www.peri.ua

47 Egypt
Egypt Branch Office
11341 Nasr City /Cairo
info@peri.com.eg
www.peri.com.eg

48 Serbia
PERI – Oplate d.o.o.
22310 Šimanovci
office@peri.rs
www.peri.rs

49 Mexico
PERI Cimbras y Andamios,
S.A. de C.V.
Estado de México, Huehuetoca
info@peri.com.mx
www.peri.com.mx

50 Azerbaijan
PERI Repesentative Office
Baku
peribaku@peri.com.tr
www.peri.com.tr

51 Turkmenistan
PERI Kalıp ve İskeleleri
Aşgabat
ahmet.kadioglu@peri.com.tr
www.peri.com.tr

52 Belorussia
IOOO PERI Belarus
220100 Minsk
info@peri.by
www.peri.by

53 Croatia
PERI oplate i skele d.o.o.
10 250 Luöko-Zagreb
info@peri.com.hr
www.peri.com.hr

54 India
PERI (India) Pvt Ltd
Mumbai – 400064
info@peri.in
www.peri.in

55 Jordan
PERI GmbH - Jordan
11947 Amman
jordan@peri.com
www.peri.com

56 Kuwait
PERI Kuwait W.L.L.
13011 Kuwait
info@peri.com.kw
www.peri.com.kw

57 Saudi Arabia
PERI Saudi Arabia Ltd.
21463 Jeddah
info@peri.com.sa
www.peri.com.sa

58 Qatar
PERI Qatar LLC
P.O.Box: 31295 - Doha
info@periqatar.com
www.peri.qa

59 Algeria
Sarl PERI
Kouba 16092, Alger
info@peri.com
www.peri.com

60 Albania
PERI Representative Office
Tirane
info@peri.com.tr
www.peri.com.tr

61 Peru
PERI Peruana S.A.C.
Villa El Salvador, Lima
contacto@peri.com.pe
www.peri.com.pe

62 Panama
PERI Panama Inc.
0832-00155 Panama City
info@peri.com.pa
www.peri.com.pa

63 Angola
Pericofragens, Lda.
Luanda
renato.portugal@peri.pt
www.peri.pt

64 Nigeria
PERI Nigeria Ltd.
Lagos
info@peri.ng
www.peri.ng

65 Oman
PERI (L.L.C.)
Muscat
perimct@perime.com
www.perime.com

66 Colombia
PERI S.A.S. Colombia
Briceño, Cundinamarca
peri.colombia@peri.com.co
www.peri.com.co

67 Philippines
PERI-Asia Philippines, INC.
Makati City
info@peri.com.ph
www.peri.com.ph

68 Hong Kong
PERI (Hong Kong) Limited
Hong Kong SAR, PRC
bob.dover@periasia.com
www.perihk.com

69 Namibia
PERI (Pty.) Ltd.
Windhoek
windhoek@peri.na
www.peri.na

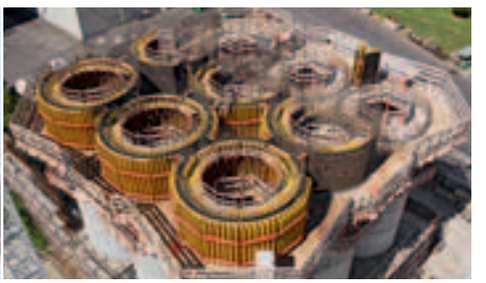
70 Mozambique
PERI (Pty.) Ltd.
Matola
maputo@peri .co.mz
www.peri.co.mz

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