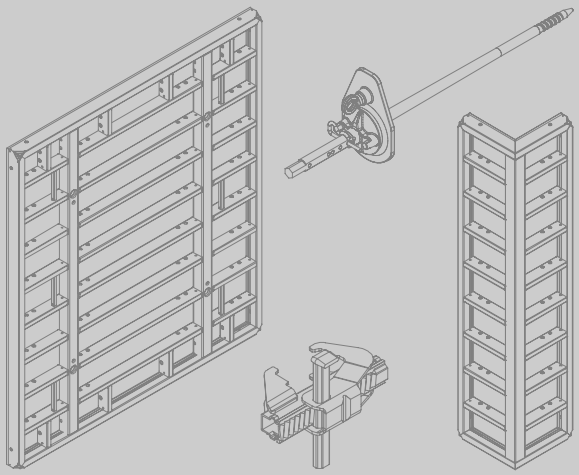
Components
MAXIMO MX 15 Panel Formwork

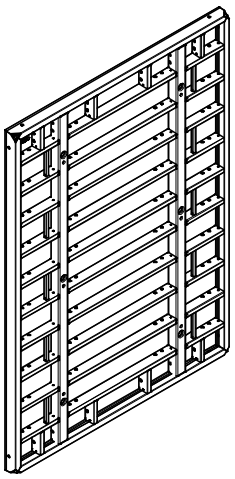


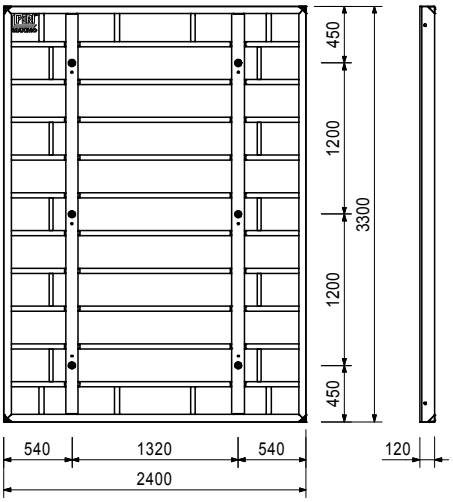


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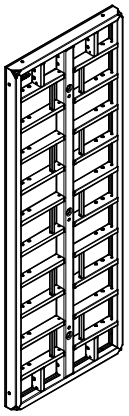
MAXIMO MX 15 Panel Formwork

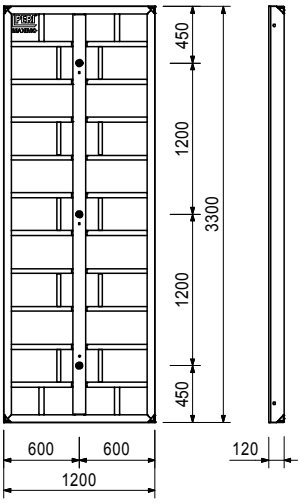
Item no.	Weight kg	
114426	408.000	**Panel MX 330 x 240** 7.920 m². Panel with 18 mm plywood.



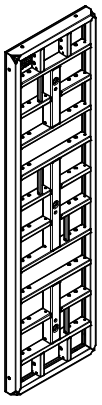


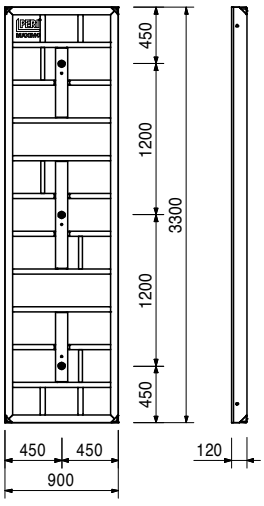
114248	226.000	**Panel MX 330 x 120** 3.960 m². Panel with 18 mm plywood.



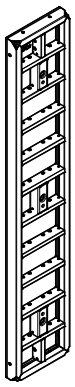


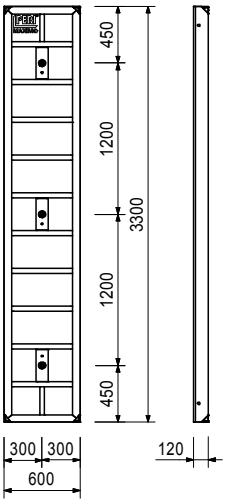
114258	171.000	**Panel MX 330 x 90** 2.970 m². Panel with 18 mm plywood.





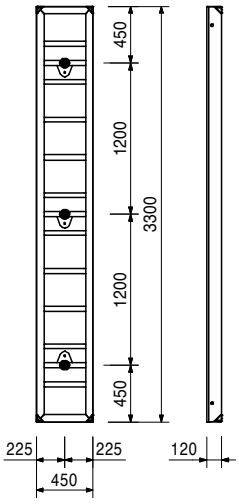
Item no.	Weight kg	
114445	118.000	**Panel MX 330 x 60** 1.980 m². Panel with 18 mm plywood.





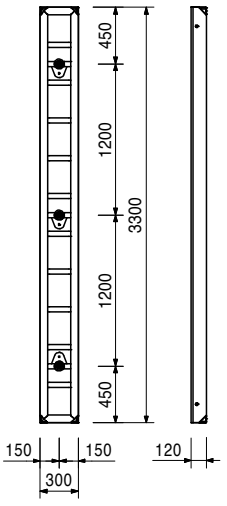
114452	99.800	**Panel MX 330 x 45** 1.485 m². Panel with 18 mm plywood.





114457	78.600	**Panel MX 330 x 30** 0.990 m². Panel with 18 mm plywood.



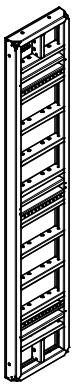


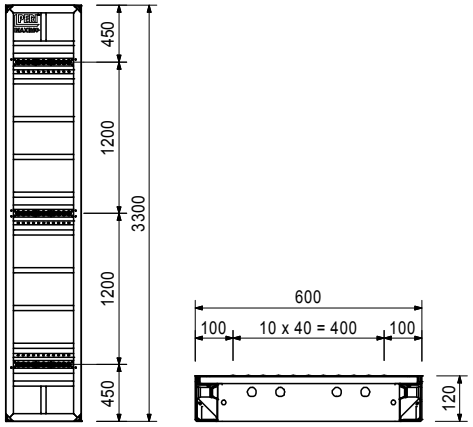
MAXIMO MX 15 Panel Formwork

Item no.	Weight kg
114464	141.000

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.

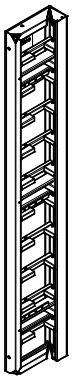


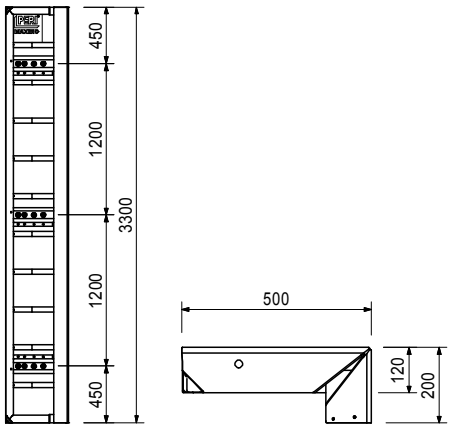


115338	136.000

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

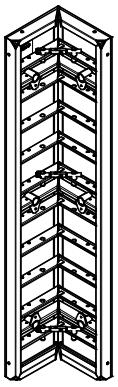
Complete with
12 pc. 124895 PVC Plug MXM 15 Ø 18.3.

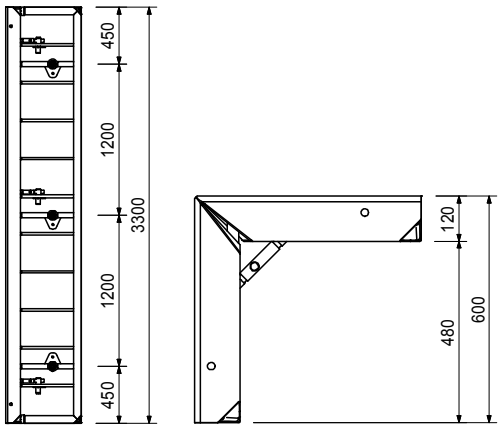




114470	206.000

Inside Corner MXI 330 x 60
3.960 m². Panel with 18 mm plywood.
For 90° internal corners.

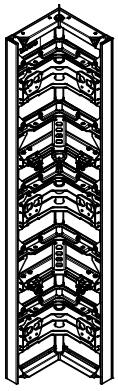


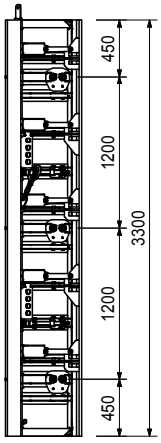


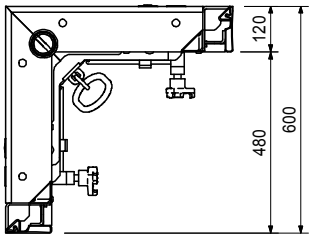
Item no.	Weight kg
117913	401.000

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.

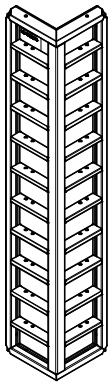


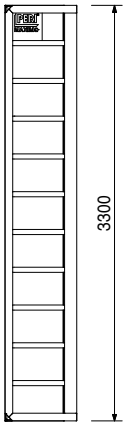


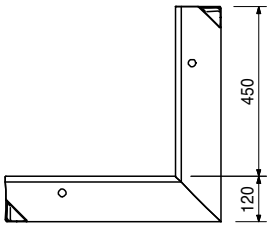


114478	192.000

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

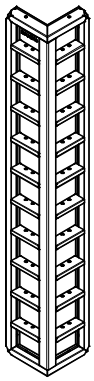


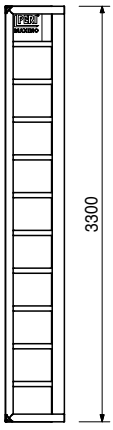


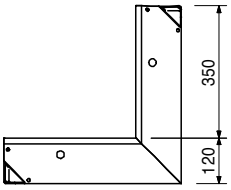


114486	170.000

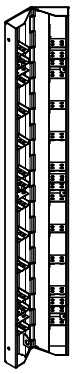
Outside Corner MXA 330 x 35
2.310 m². Panel with 18 mm plywood.
For 90° external corners.

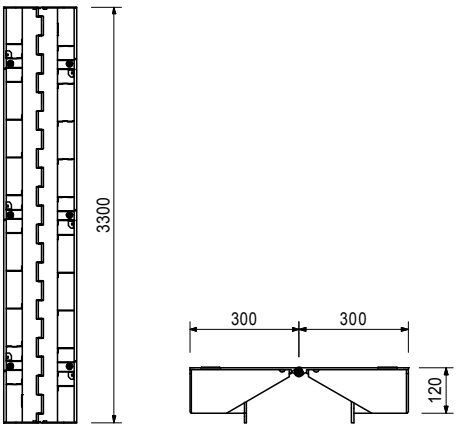




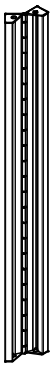


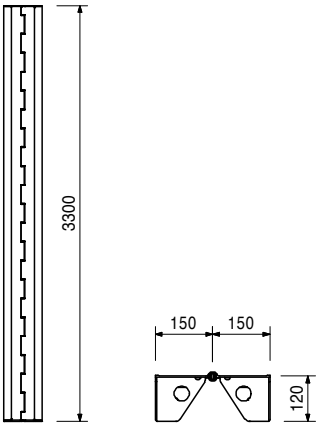
Item no.	Weight kg	
114583	88.800	**Articulated Corner MXGI 330** 1.980 m². Made of aluminium, for oblique angles from 75° upwards, internal.





114607	51.100	**Articulated Corner MXGA 330** 0.990 m². Made of aluminium, for oblique angles from 75° upwards, external.

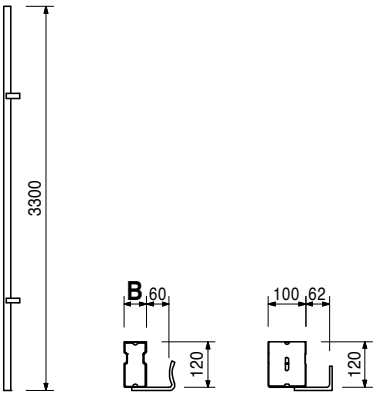




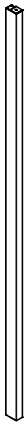
		Wall Thickness Compensations WDA MX 330	**B**
114842	17.800	**Wall Thickness Comp. WDA MX 330 x 4**	40
114826	18.900	**Wall Thickness Comp. WDA MX 330 x 5**	50
114846	20.200	**Wall Thickness Comp. WDA MX 330 x 6**	60
114394	12.100	**Wall Thickness Comp. WDA MX 330 x 10, Alu**	100

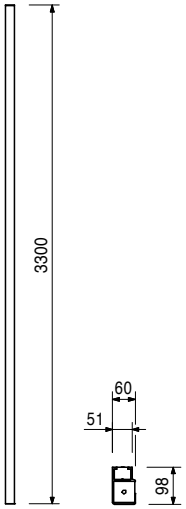
For adjusting to wall thicknesses.



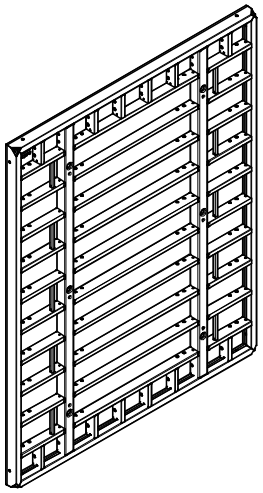


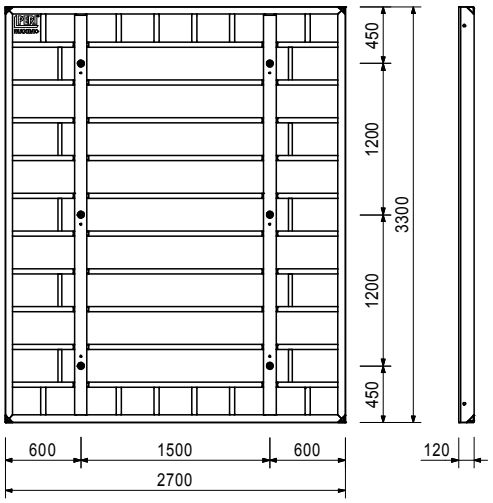
Item no.	Weight kg	
101829	9.820	**Filler Profile TPP 330, Alu** For compensation with 21 mm filler plates.



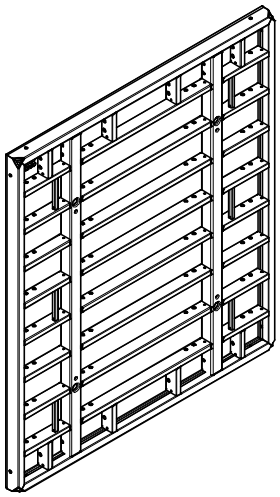


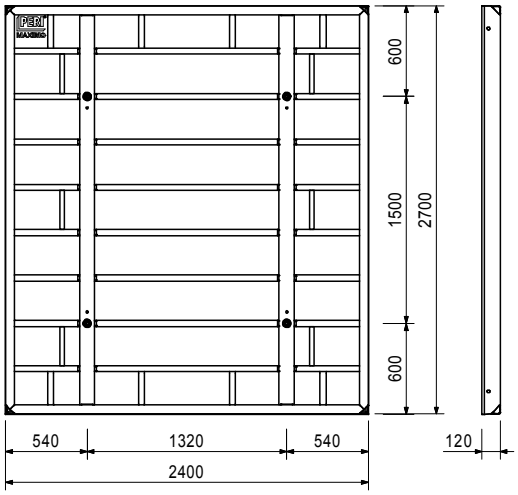
116454	446.000	**Panel MX 330 x 270** 8.910 m². Panel with 18 mm plywood.



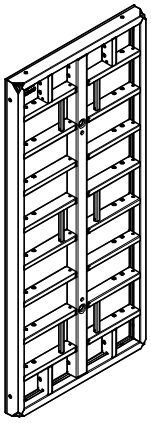


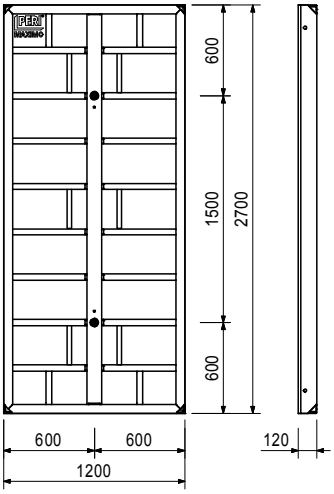
112006	336.000	**Panel MX 270 x 240** 6.480 m². Panel with 18 mm plywood.



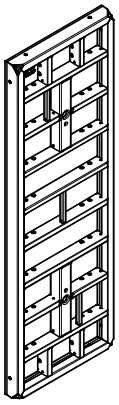


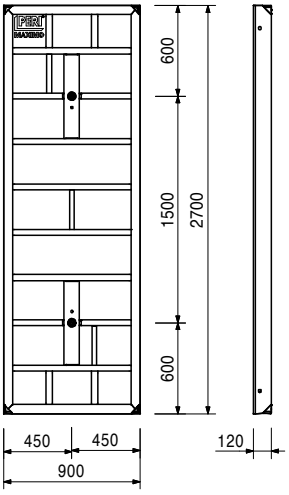
Item no.	Weight kg	
112022	186.000	**Panel MX 270 x 120** 3.240 m². Panel with 18 mm plywood.



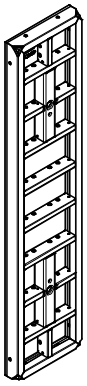


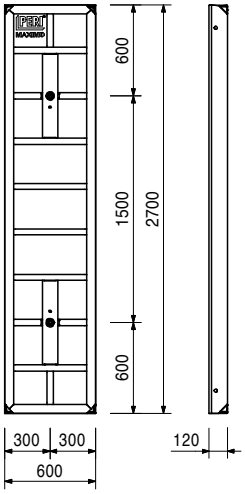
112045	134.000	**Panel MX 270 x 90** 2.430 m². Panel with 18 mm plywood.



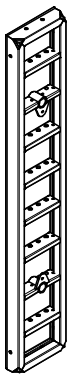


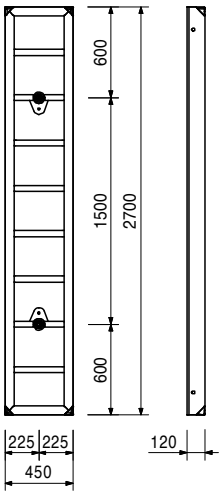
112200	104.000	**Panel MX 270 x 60** 1.620 m². Panel with 18 mm plywood.



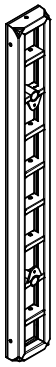


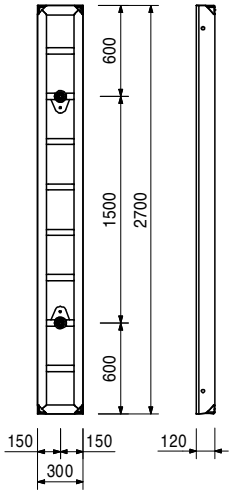
Item no.	Weight kg	
112078	77.500	**Panel MX 270 x 45** 1.215 m². Panel with 18 mm plywood.



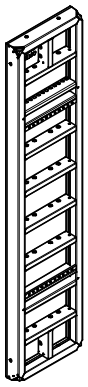


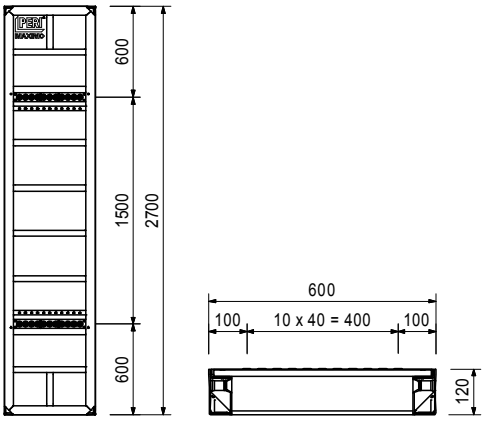
112090	61.800	**Panel MX 270 x 30** 0.810 m². Panel with 18 mm plywood.





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.

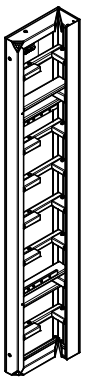


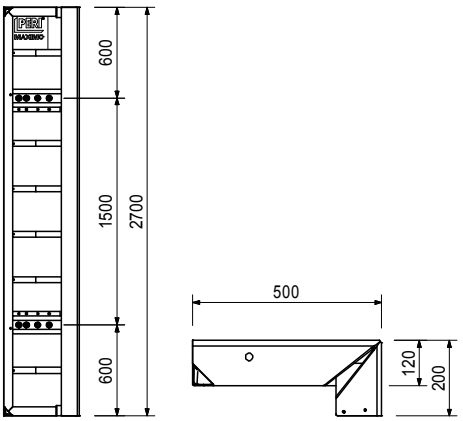


Item no.	Weight kg
115255	103.000

Inside Corner MXI 270 x 50/20
1.890 m². Panel with 18 mm plywood.
For 90° internal corners.

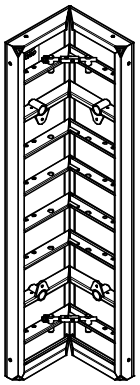
Complete with
8 pc. 124895 PVC Plug MXM 15 Ø 18.3.

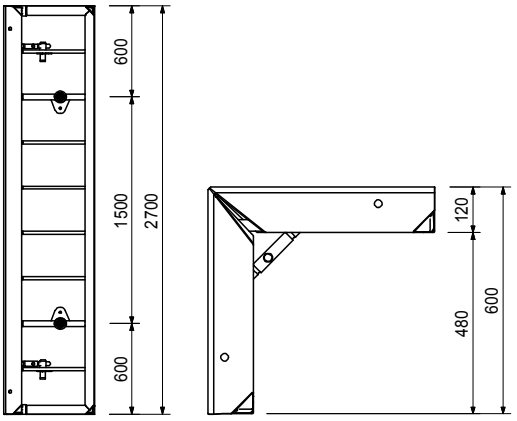




112419	155.000

Inside Corner MXI 270 x 60
3.240 m². Panel with 18 mm plywood.
For 90° internal corners.

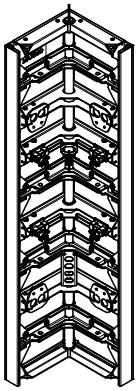


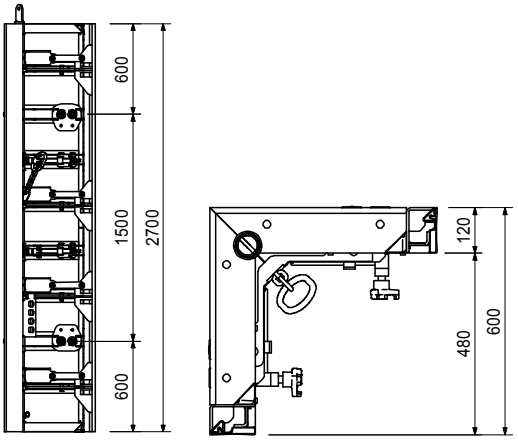


117914	305.000

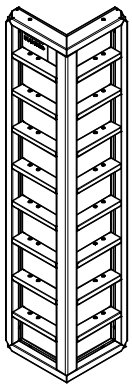
Shaft Corner MXSE 270
Panel for forming 90° inside corners along with striking and moving complete internal shaft formwork units.

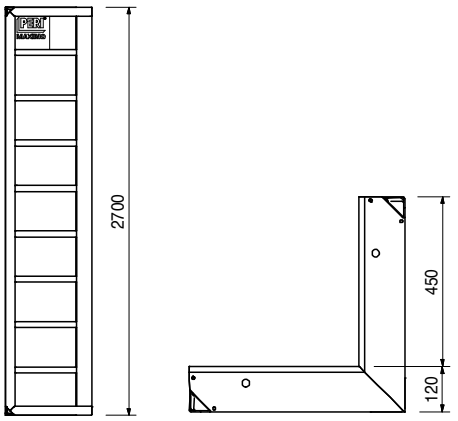
Technical Data
Permissible load-bearing point capacity 2.0 t.



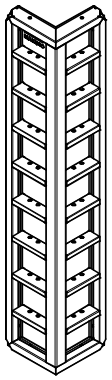


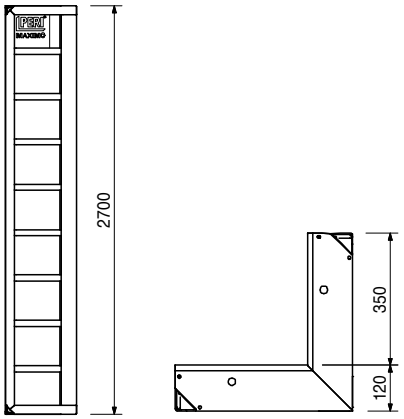
Item no.	Weight kg	
112806	159.000	**Outside Corner MXA 270 x 45** 2.430 m². Panel with 18 mm plywood. For 90° external corners.



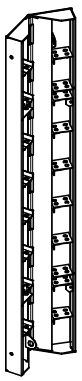


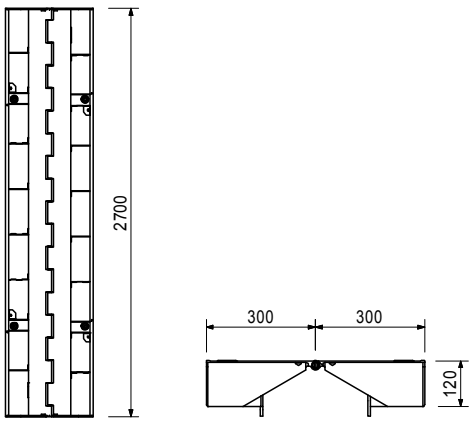
112667	141.000	**Outside Corner MXA 270 x 35** 1.890 m². Panel with 18 mm plywood. For 90° external corners.



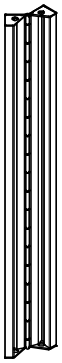


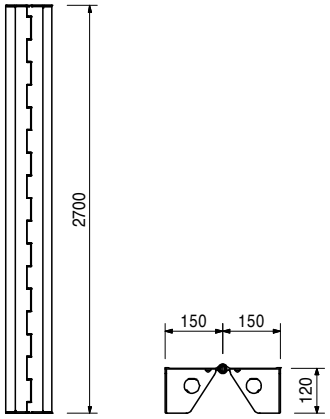
113203	69.400	**Articulated Corner MXGI 270** 1.620 m². Made of aluminium, for oblique angles from 75° upwards, internal.





Item no.	Weight kg		
111872	41.800	**Articulated Corner MXGA 270** 0.810 m². Made of aluminium, for oblique angles from 75° upwards, external.	

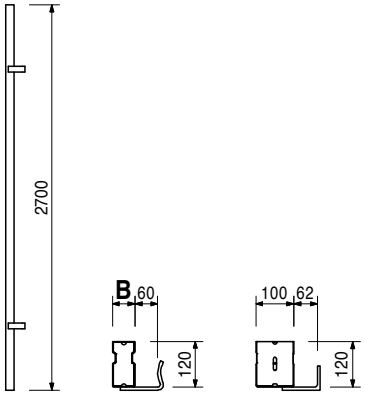




		Wall Thickness Compensations WDA MX 270	**B**
114165	14.700	**Wall Thickness Comp. WDA MX 270 x 4**	40
114186	15.700	**Wall Thickness Comp. WDA MX 270 x 5**	50
114174	16.800	**Wall Thickness Comp. WDA MX 270 x 6**	60
114128	10.000	**Wall Thickness Comp. WDA MX 270 x 10, Alu**	100

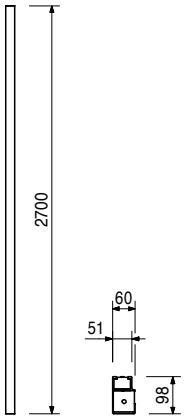
For adjusting to wall thicknesses.





101813	8.040	**Filler Profile TPP 270, Alu** For compensation with 21 mm filler plates.

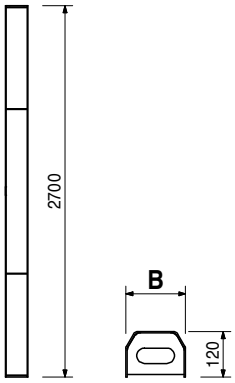




Item no.	Weight kg		
		Stopend Panels TRIO MT without waterstop	**B**
023061	27.500	**Stopend Panel TRIO MT 270 x 20**	118
023062	30.400	**Stopend Panel TRIO MT 270 x 24/25**	158
023064	37.300	**Stopend Panel TRIO MT 270 x 30**	218
023065	41.300	**Stopend Panel TRIO MT 270 x 35/36**	268

Centre piece without waterstop bar installation for stopend formwork.

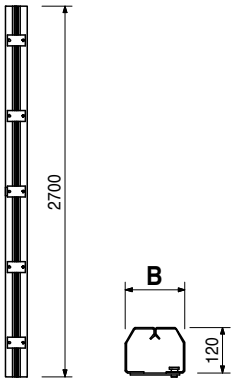




		Stopend Panels TRIO MTF with waterstop	**B**
023074	29.200	**Stopend Panel TRIO MTF 270 x 20**	118
023075	33.400	**Stopend Panel TRIO MTF 270 x 24/25**	158
023077	38.600	**Stopend Panel TRIO MTF 270 x 30**	218
023076	42.500	**Stopend Panel TRIO MTF 270 x 35/36**	268

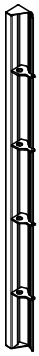
Centre piece with waterstop bar installation for stopend formwork.

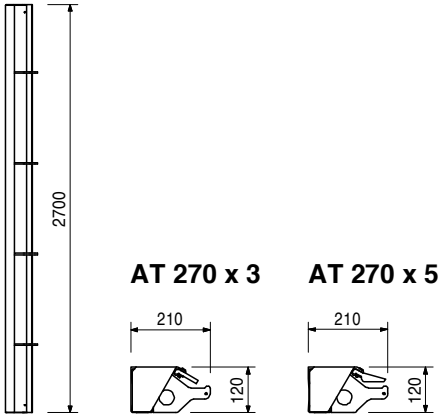




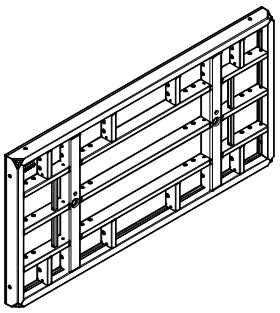
		Stopend Panels TRIO AT	**Note**
023060	17.200	**Stopend Panel TRIO AT 270 x 3**	Concrete cover approx. 30 or 50 mm.
105953	19.000	**Stopend Panel TRIO AT 270 x 5**	

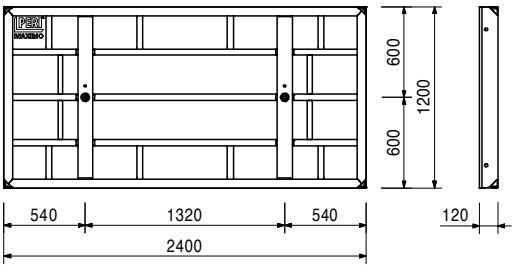
External piece for stopend formwork.



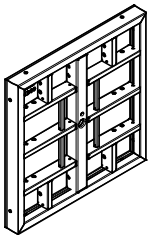


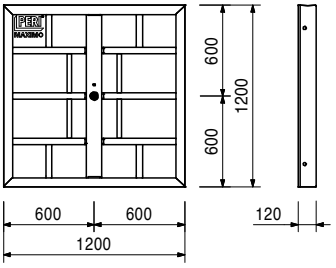
Item no.	Weight kg	
112104	165.000	**Panel MX 120 x 240** 2.880 m². Panel with 18 mm plywood.



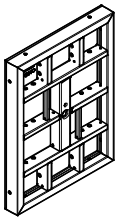


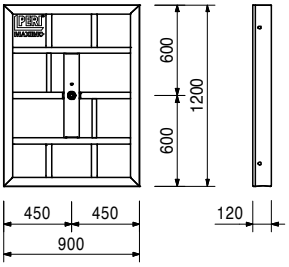
112143	90.800	**Panel MX 120 x 120** 1.440 m². Panel with 18 mm plywood.



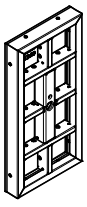


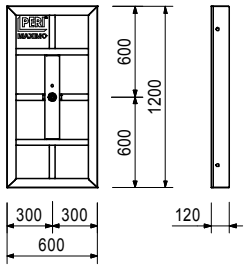
112152	67.700	**Panel MX 120 x 90** 1.080 m². Panel with 18 mm plywood.



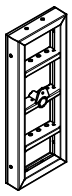


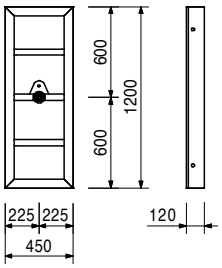
112221	51.200	**Panel MX 120 x 60** 0.720 m². Panel with 18 mm plywood.





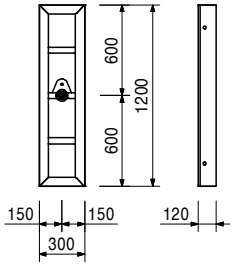
Item no.	Weight kg	
112232	37.100	**Panel MX 120 x 45** 0.540 m². Panel with 18 mm plywood.



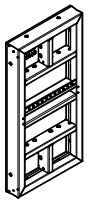


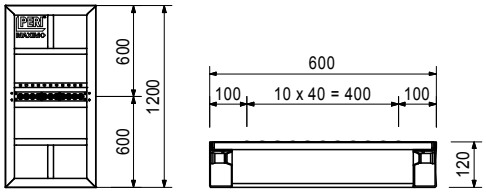
112239	28.900	**Panel MX 120 x 30** 0.360 m². Panel with 18 mm plywood.



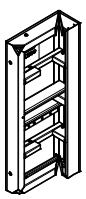


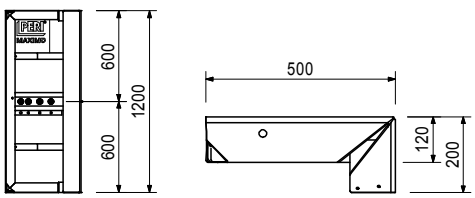
112850	53.400	**Multi Panel MXM 120 x 60** 0.720 m². Panel with 18 mm plywood. For oblique angles, wall connections etc. **Complete with** 11 pc. 124895 PVC Plug MXM 15 Ø 18.3.



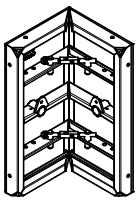


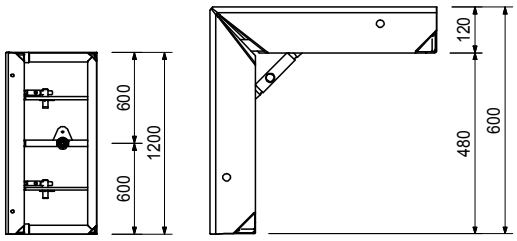
115299	48.700	**Inside Corner MXI 120 x 50/20** 0.840 m². Panel with 18 mm plywood. For 90° internal corners. **Complete with** 4 pc. 124895 PVC Plug MXM 15 Ø 18.3.





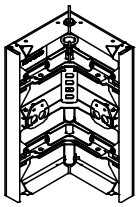
Item no.	Weight kg	
112689	80.500	**Inside Corner MXI 120 x 60** 1.440 m². Panel with 18 mm plywood. For 90° internal corners.

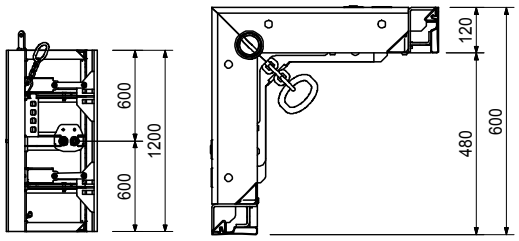




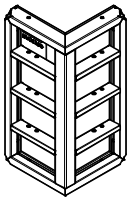
117915	139.000	**Shaft Corner MXSE 120** Panel for forming 90° inside corners along with striking and moving complete internal shaft formwork units.

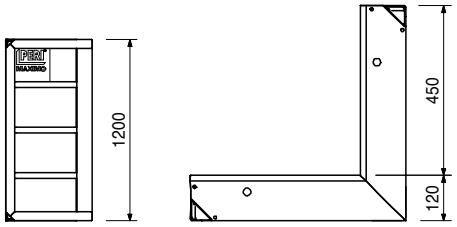
Technical Data
Permissible load-bearing point capacity 2.0 t.



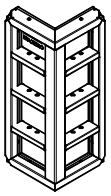


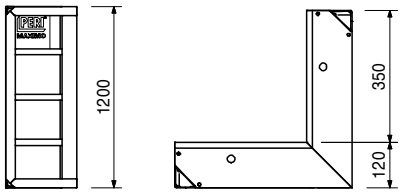
112830	76.100	**Outside Corner MXA 120 x 45** 1.080 m². Panel with 18 mm plywood. For 90° external corners.



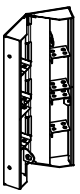


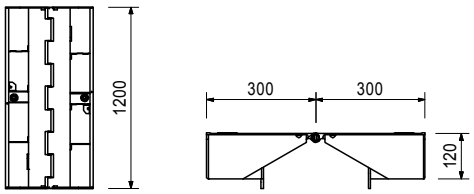
112761	67.200	**Outside Corner MXA 120 x 35** 0.840 m². Panel with 18 mm plywood. For 90° external corners.



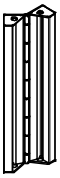


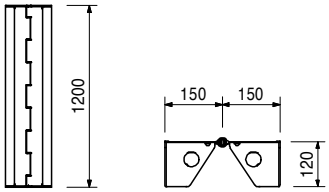
Item no.	Weight kg	
113246	31.200	**Articulated Corner MXGI 120** 0.720 m². Made of aluminium, for oblique angles from 75° upwards, internal.





111850	19.000	**Articulated Corner MXGA 120** 0.360 m². Made of aluminium, for oblique angles from 75° upwards, external.

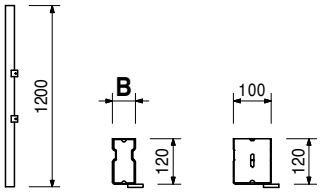




		Wall Thickness Compensations MX 120	**B**
114212	6.420	**Wall Thickness Comp. MX 120 x 4**	40
114191	6.980	**Wall Thickness Comp. MX 120 x 5**	50
114181	7.480	**Wall Thickness Comp. MX 120 x 6**	60
114142	4.510	**Wall Thickness Comp. MX 120 x 10, Alu**	100

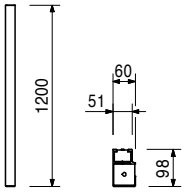
For adjusting to wall thicknesses.





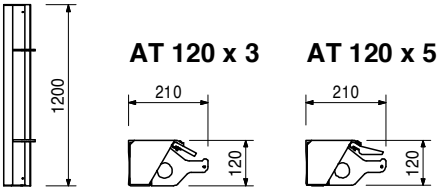
101823	3.590	**Filler Profile TPP 120, Alu** For compensation with 21 mm filler plates.





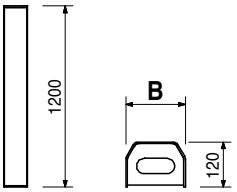
Item no.	Weight kg		
		Stopend Panels TRIO AT	**Note**
023067	7.780	**Stopend Panel TRIO AT 120 x 3**	Concrete cover approx. 30 mm.
105978	8.580	**Stopend Panel TRIO AT 120 x 5**	
		External piece for stopend formwork.	





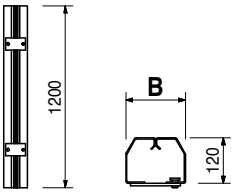
			B
		Stopend Panels TRIO MT	
023068	11.800	**Stopend Panel TRIO MT 120 x 20**	118
023069	13.500	**Stopend Panel TRIO MT 120 x 24/25**	158
023071	16.300	**Stopend Panel TRIO MT 120 x 30**	218
023072	18.500	**Stopend Panel TRIO MT 120 x 35/36**	268
		Centre piece without waterstop bar installation for stopend formwork.	



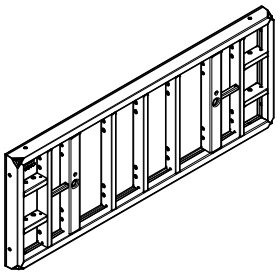


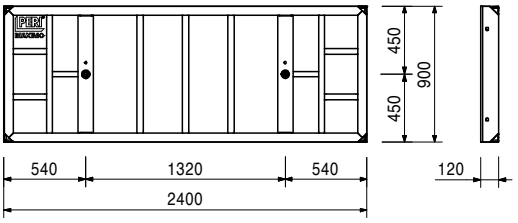
			B
		Stopend Panels TRIO MTF	
023081	12.800	**Stopend Panel TRIO MTF 120 x 20**	118
023080	14.700	**Stopend Panel TRIO MTF 120 x 24/25**	158
023078	16.800	**Stopend Panel TRIO MTF 120 x 30**	218
023079	18.600	**Stopend Panel TRIO MTF 120 x 35/36**	268
		Centre piece with waterstop bar installation for stopend formwork.	



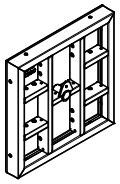


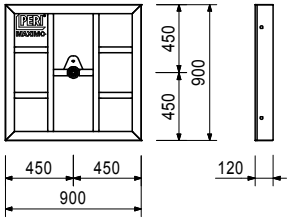
112115	120.000	**Panel MX 90 x 240**
		2.160 m². Panel with 18 mm plywood.



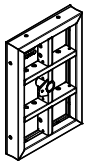


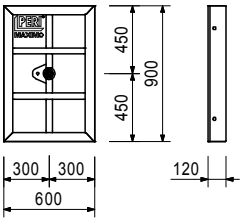
Item no.	Weight kg	
112252	48.900	**Panel MX 90 x 90** 0.810 m². Panel with 18 mm plywood.



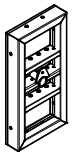


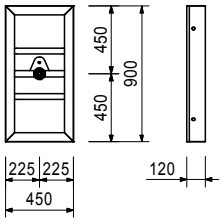
112259	36.600	**Panel MX 90 x 60** 0.540 m². Panel with 18 mm plywood.



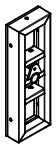


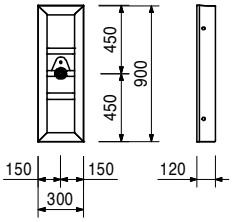
112265	31.100	**Panel MX 90 x 45** 0.405 m². Panel with 18 mm plywood.



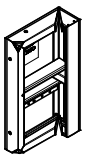


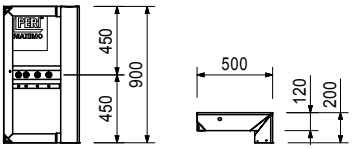
112271	23.400	**Panel MX 90 x 30** 0.270 m². Panel with 18 mm plywood.



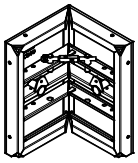


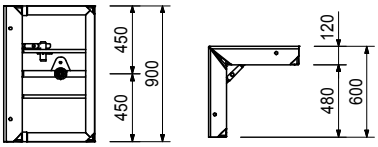
Item no.	Weight kg		
115307	36.800	**Inside Corner MXI 90 x 50/20** 0.630 m². Panel with 18 mm plywood. For 90° internal corners.	**Complete with** 4 pc. 124895 PVC Plug MXM 15 Ø 18.3.



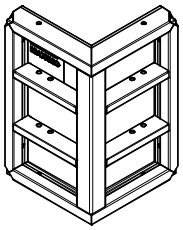


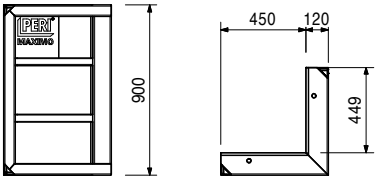
112715	68.000	**Inside Corner MXI 90 x 60** 1.080 m². Panel with 18 mm plywood. For 90° internal corners.	



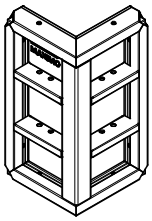


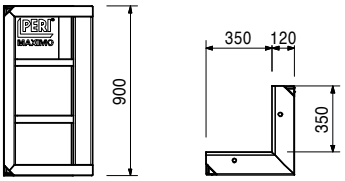
126923	59.600	**Outside Corner MXA 90 x 45** 0.808 m². Panel with 18 mm plywood. For 90° external corners.	



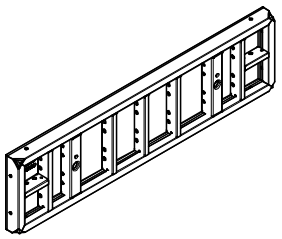


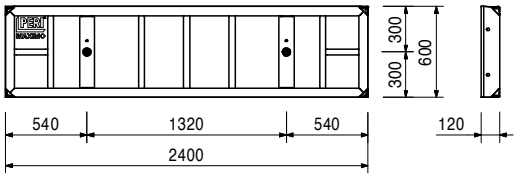
126917	52.400	**Outside Corner MXA 90 x 35** 0.630 m². Panel with 18 mm plywood. For 90° external corners.	



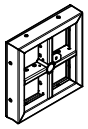


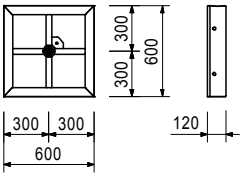
Item no.	Weight kg	
112126	89.100	**Panel MX 60 x 240** 1.440 m². Panel with 18 mm plywood.





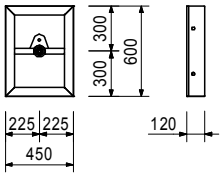
112280	28.400	**Panel MX 60 x 60** 0.360 m². Panel with 18 mm plywood.



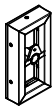


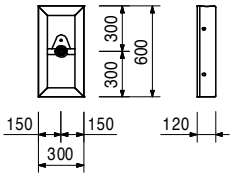
112286	21.900	**Panel MX 60 x 45** 0.270 m². Panel with 18 mm plywood.





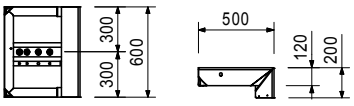
112292	16.200	**Panel MX 60 x 30** 0.180 m². Panel with 18 mm plywood.



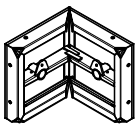


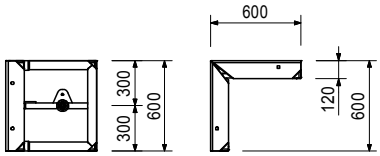
115315	29.600	**Inside Corner MXI 60 x 50/20** 0.420 m². Panel with 18 mm plywood. For 90° internal corners.	**Complete with** 4 pc. 124895 PVC Plug MXM 15 Ø 18.3.



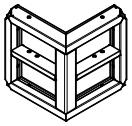


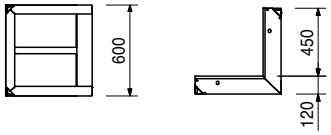
Item no.	Weight kg	
112726	45.400	**Inside Corner MXI 60 x 60** 0.720 m². Panel with 18 mm plywood. For 90° internal corners.



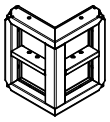


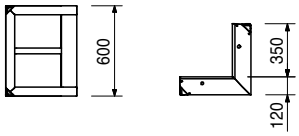
112837	42.800	**Outside Corner MXA 60 x 45** 0.540 m². Panel with 18 mm plywood. For 90° external corners.



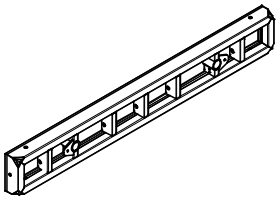


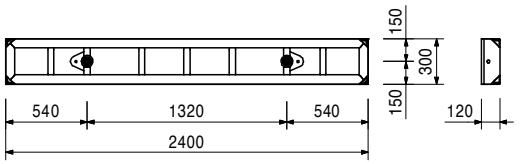
112778	37.400	**Outside Corner MXA 60 x 35** 0.420 m². Panel with 18 mm plywood. For 90° external corners.





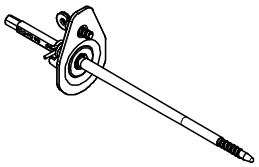
112133	55.700	**Panel MX 30 x 240** 0.720 m². Panel with 18 mm plywood.

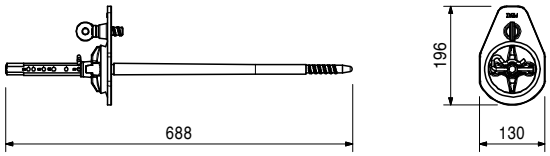




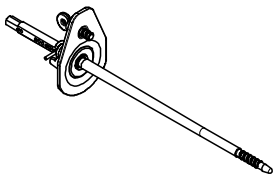
113847	4.030	**MX 15 Tie 15 – 25** For wall thicknesses 15 – 25 cm.

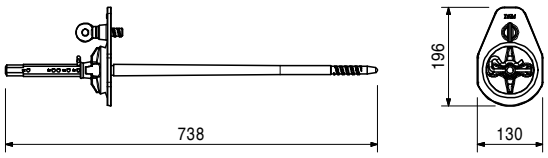
Note
Spray with release agent before every use to ensure easier striking.
Technical Data
Permissible tension force 90 kN.



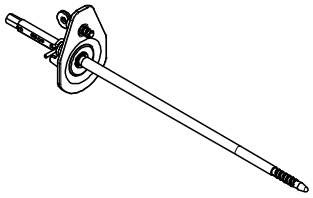


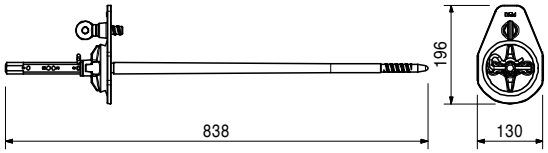
Item no.	Weight kg		
112387	4.170	**MX 15 Tie 20 – 30** For wall thicknesses 20 – 30 cm.	**Note** Spray with release agent before every use to ensure easier striking. **Technical Data** Permissible tension force 90 kN.





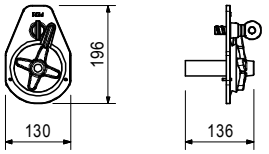
112464	4.430	**MX 15 Tie 30 – 40** For wall thicknesses 30 – 40 cm.	**Note** Spray with release agent before every use to ensure easier striking. **Technical Data** Permissible tension force 90 kN.



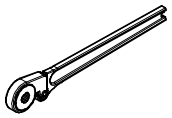


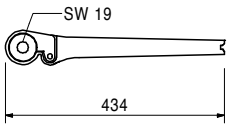
112386	2.580	**MX 15 Wingnut** Counter nut for Tie MX.	**Technical Data** Permissible tension force 90 kN.



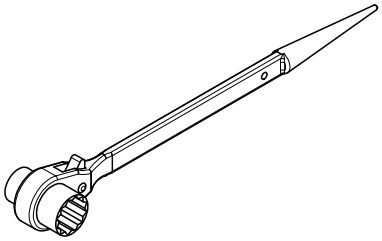


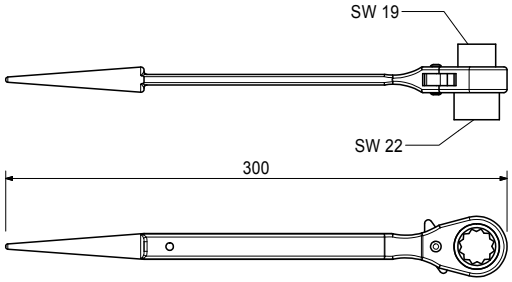
116841	1.450	**MX 15 Tie Spanner** For easy release of the MX Tie.	





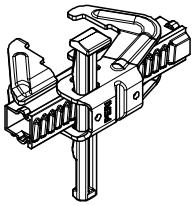
Item no.	Weight kg	
796061	0.450	**Scaffold Builders Ratchet**

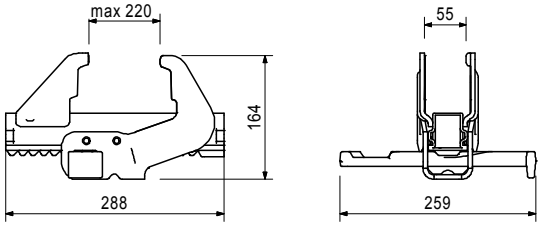




023500	4.580	**Alignment Coupler BFD, galv.** For all panel connections for MAXIMO, TRIO and RUNDFLEX. Fillers up to 10 cm.

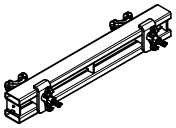
Technical Data
Permissible tension force 20.0 kN.

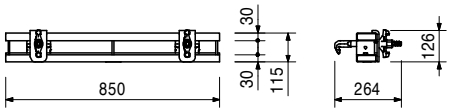




124941	14.100	**Waler MAR 85-3** For longitudinal compensation, height extensions, stopend formwork and special applications with MAXIMO. With captive connecting components.

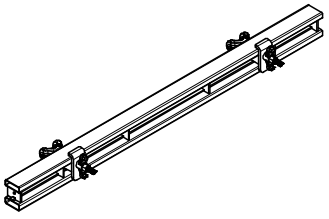
Technical Data
Permissible bending moment 3.9 kNm.

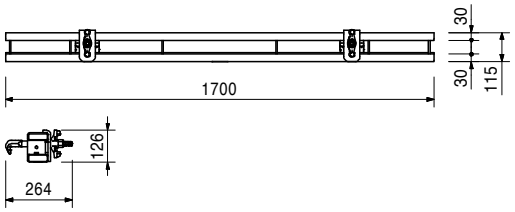




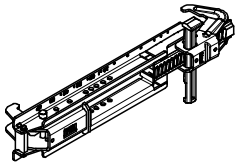
124942	23.400	**Waler MAR 170-3** For longitudinal compensation, height extensions, stopend formwork and special applications with MAXIMO. With captive connecting components.

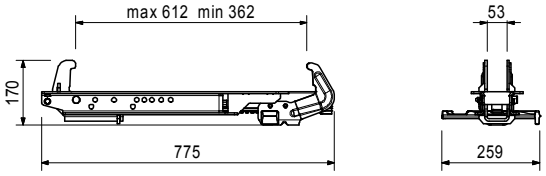
Technical Data
Permissible bending moment 3.9 kNm.





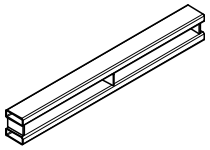
Item no.	Weight kg	
127732	11.000	**Stopend Waler MX 15 – 40**

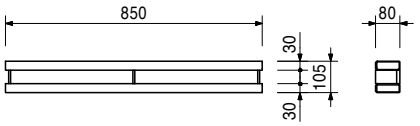




023551	8.520	**Waler 85** Corresponds to Compensation Waler TAR 85 but without mounting hooks.

Technical Data
Permissible bending moment 4.4 kNm.

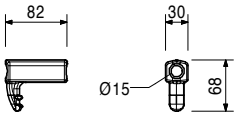




023820	0.375	**Hook Tie Head DW 15, galv.** For connecting accessories to MAXIMO and TRIO panels. DW 15 thread.

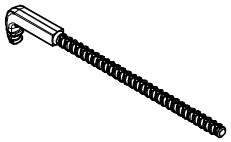
Technical Data
Permissible tension force 20.0 kN.

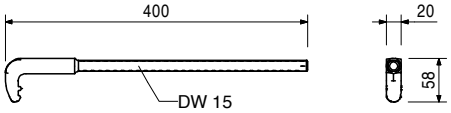




023650	0.769	**Hook Tie DW 15, L = 400 mm, galv.** For connecting accessories to MAXIMO and TRIO panels. DW 15 thread.

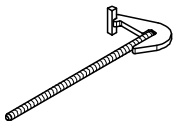
Technical Data
Permissible tension force 20.0 kN.

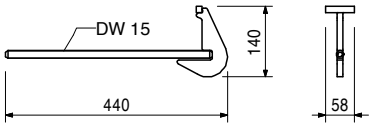




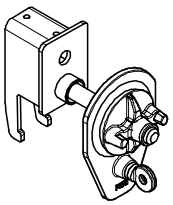
023640	1.140	**Bulkhead Tie TS, galv.** For force application from the stopend formwork in MAXIMO and TRIO panels. DW 15 thread.

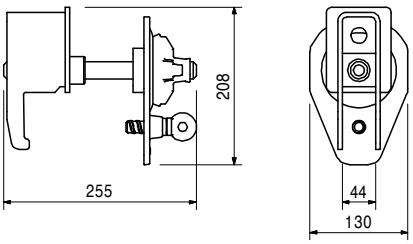
Technical Data
Permissible tension force 20.0 kN.



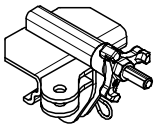


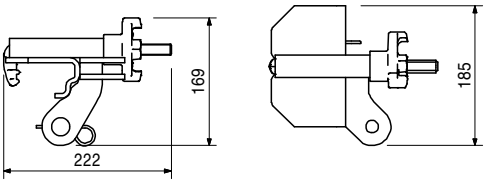
Item no.	Weight kg	
115640	5.980	**Bulkhead Tie MX DW 20** For forming wall offsets with MAXIMO in connection with the Multi Panel MXM.



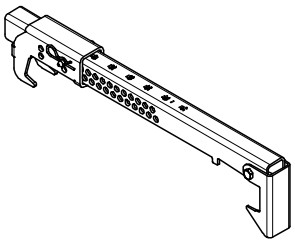


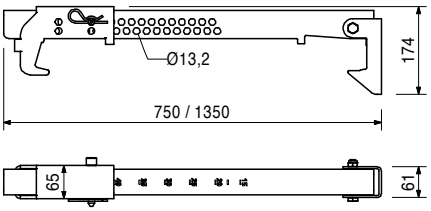
023660	3.300	**Brace Connector TRIO, galv.** For connecting push-pull props and kicker braces to MAXIMO and TRIO Panels. Mounted on vertical and horizontal struts. **Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.



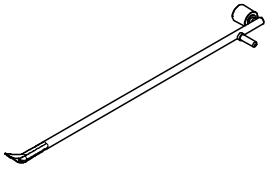


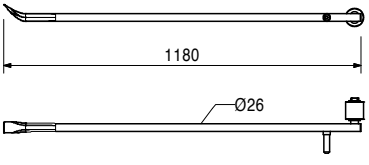
		Tension and Compression Braces MX
115350	6.320	**Tension and Compression Brace MX 15 – 40**
123842	9.080	**Tension and Compression Brace MX 15 – 100** For use with foundation formwork up to 1.20 m high and as replacement for the top anchor of the MAXIMO 330. **Complete with** 1 pc. 115331 Bolt Ø 12 x 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.



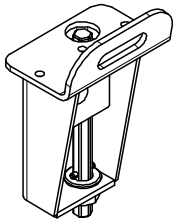


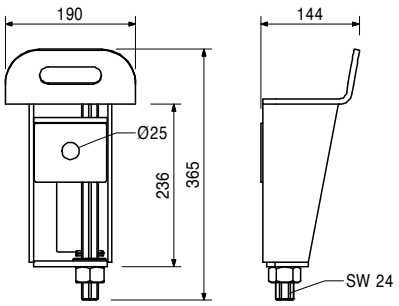
112588	5.520	**Stripping Bar TRIO**



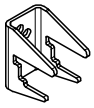


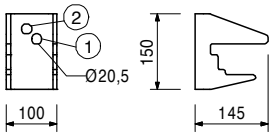
Item no.	Weight kg		
101633	9.790	**Adjusting Bracket MX** For erecting PERI Panel Formwork up to h = 4.50 m.	**Note** Follow Instructions for Use! Height Adjustment ± 5 cm.



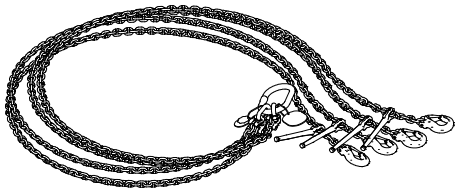


023630	2.080	**Top Tie Bracket-2 AH, galv.** For grid-independent anchoring outside of the panel, especially for foundations and height extensions.	**Technical Data** Permissible anchor tension force: Hole 1 = 30 kN Hole 2 = 15 kN

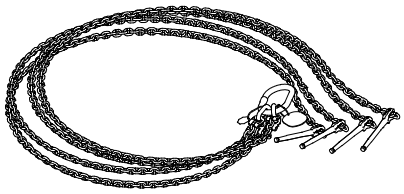




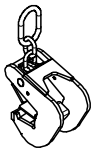
117321	31.000	**Lifting Gear Combi MX** For transporting stacks of MAXIMO and TRIO Panels. For attaching Lifting Hook MAXIMO 1.5 t and Stacking Device MAXIMO.	**Note** Follow Instructions for Use!

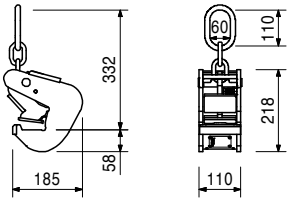


117322	25.000	**Lifting Gear MX** For transporting stacks of MAXIMO and TRIO Panels.	**Note** Follow Instructions for Use!

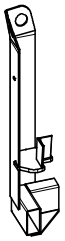


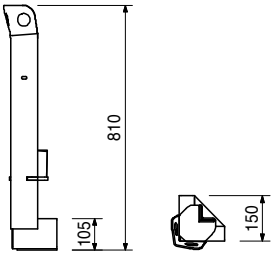
Item no.	Weight kg		
115168	7.470	**Lifting Hook MAXIMO 1.5 t** For transporting MAXIMO and TRIO Panels.	**Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity: Steel elements 1.5 t. Alu elements 750 kg.



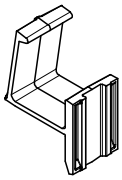


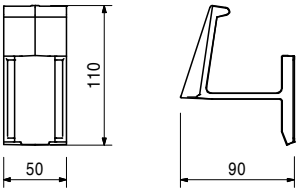
115058	7.450	**Stacking Device MAXIMO** For stacking and transportation of 2 – 5 MAXIMO or TRIO Panels of all sizes. Suitable for crane and fork-lift transport.	**Note** Follow Instructions for Use! **Technical Data** Permissible load-bearing capacity 650 kg per post, 2.6 t per stack.



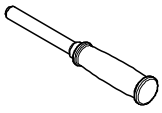


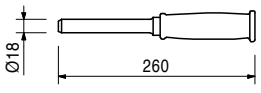
113019	0.068	**Stacking Device MX** For easy stacking of MAXIMO panels.	





023440	0.312	**Lifting Pin TRIO** For easy carrying of TRIO Panels.	





Item no.	Weight kg
023670	12.600
023680	16.700

Scaffold Brackets TRG

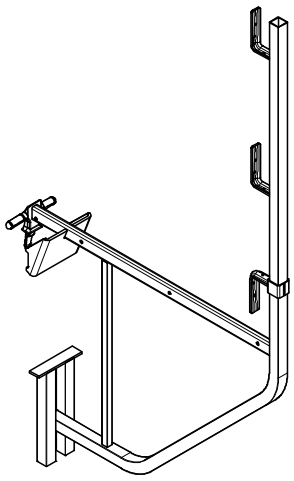
Scaffold Bracket TRG 80

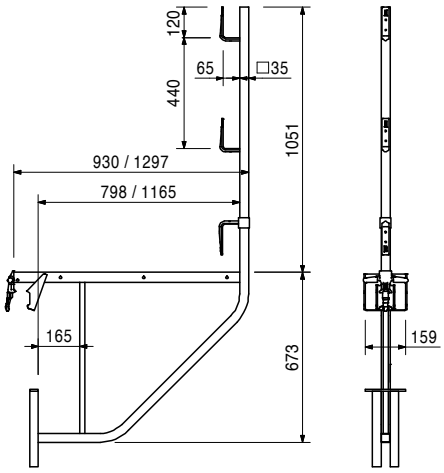
Scaffold Bracket TRG 120

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.





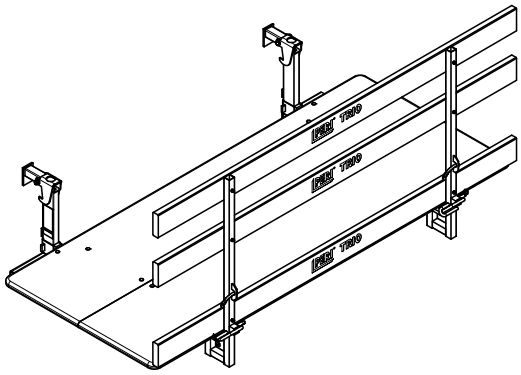
Item no.	Weight kg
022950	129.000

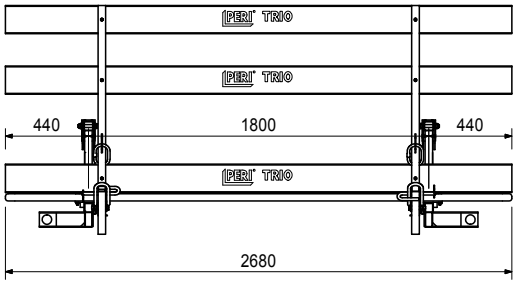
Concreting Platform TRIO 120 x 270

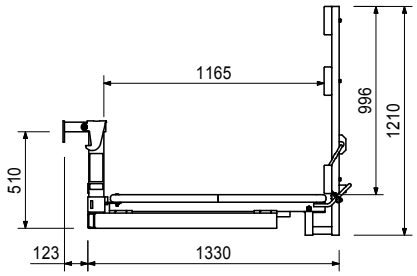
Working and concreting platform for MAXIMO and TRIO. Attached from above to the panel, self-securing.

Technical Data

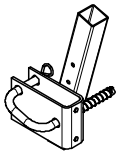
Permissible load 150 kg/m².

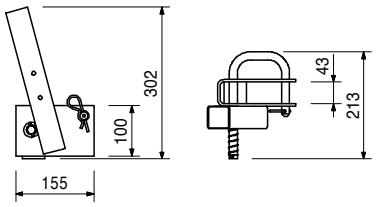






Item no.	Weight kg	
101592	2.810	**Guardrail Post Holder TRIO** For assembling of a guardrail to TRIO panels. **Complete with** 1 pc. 018060 Cotter Pin 4/1, galv.



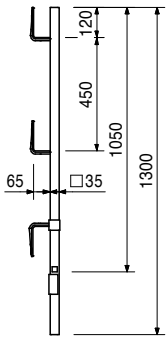


Accessories

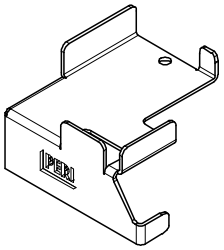
116292	4.730	**Guardrail Post HSGP-2**

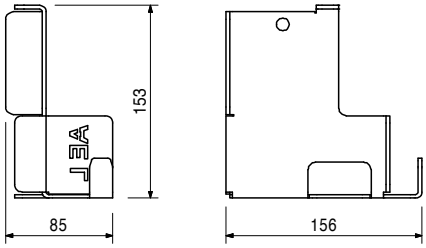
116292	4.730	**Guardrail Post HSGP-2** As guardrail for different systems.



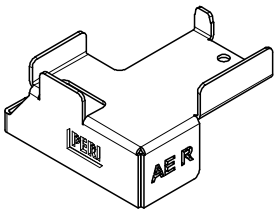


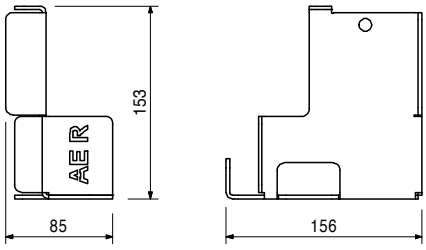
118103	0.700	**Stacking Device L MXA**



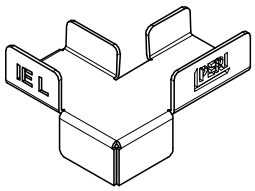


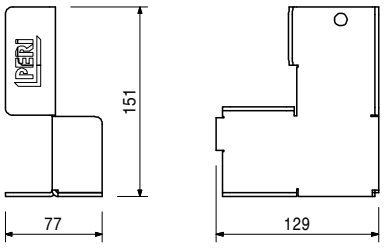
118105	0.699	**Stacking Device R MXA**



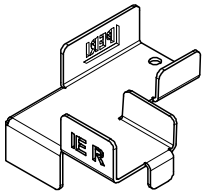


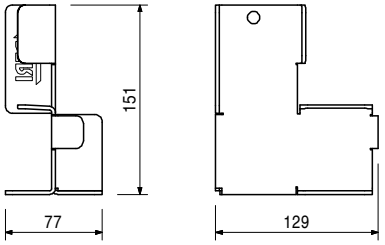
Item no.	Weight kg	
118110	0.614	**Stacking Device L MXI**



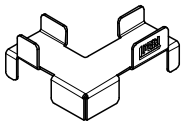


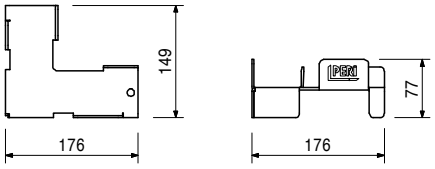
118112	0.613	**Stacking Device R MXI**





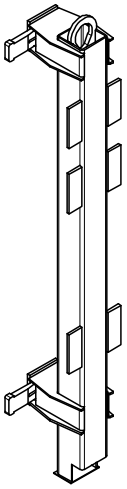
118100	0.652	**Stacking Device MX Flat for Shaft Corner MXSE**

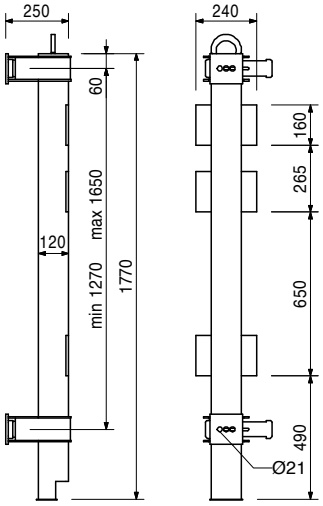




Item no.	Weight kg	
027680	49.600	**Connector SB-1, 2 – MX/TR/D** For assembly of Brace Frame SB-1, 2 to MAXIMO, TRIO and DOMINO panels.

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



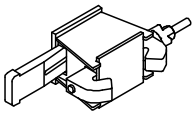


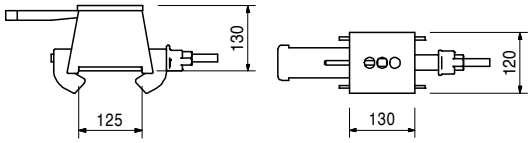
Accessories

027690	0.368	**Bolt SB-TRIO/DOMINO, galv.**
027590	2.400	**Hook Strap for SB-1, 2**
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.

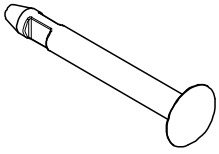


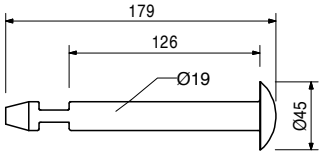


Accessories

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.

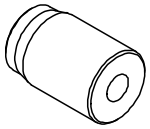


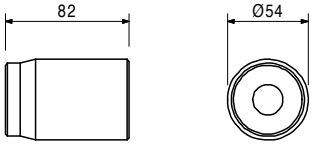


Accessories

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.

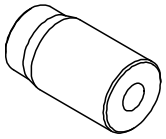


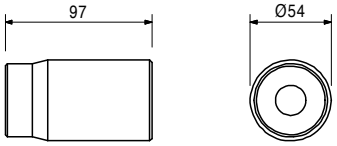


Accessories

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, item-no. 123603 and Sealing Sleeve MX 18, item-no. 123604.



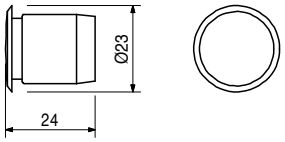


Accessories

113255	0.414	**Bolt SB-MAXIMO, galv.**

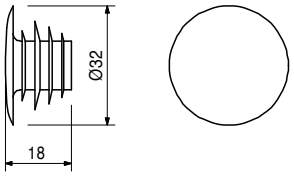
124895	0.002	**PVC Plug MXM 15 Ø 18.3** For MAXIMO Multi Panel MXM, Internal Corners 50/20 and standard panels for single faced use.



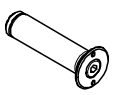


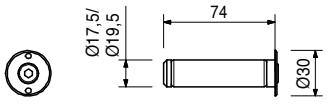
114300	0.002	**PVC Plug MX 15 Ø 17,5 – 22** For closing MX tie holes in the concrete.





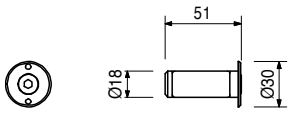
		Stoppers MX 15	**Note**
126991	0.066	**Stopper MX 15 – 75 MF-S**	For use with pressing water (waterproof concrete). Test report available!
126988	0.077	**Stopper MX 15 – 75 MF-L** For closing MX Tie Holes in the concrete.	





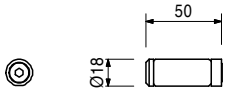
Item no.	Weight kg		
127064	0.050	**Stopper MX 15 – 50 MF-LS** For closing MX Tie Holes in the concrete.	**Note** For use with non-pressing water.



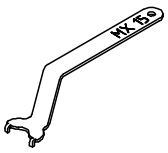


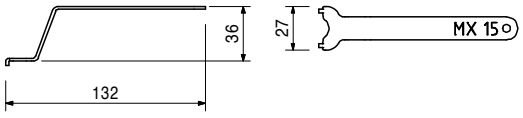
127065	0.046	**Stopper MX 15 – 50 OF-LS** For closing MX Tie Holes in the concrete if the flange should not be visible.	**Note** For use with non-pressing water.





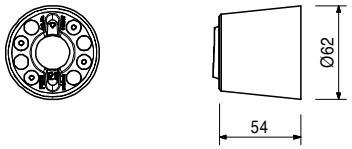
126999	0.037	**Stud Spanner MX 15-2** Packaging units contain Stoppers MX 15.	





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.

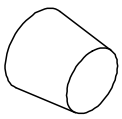


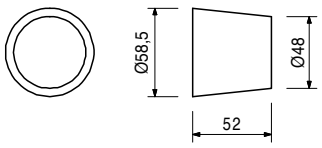


Accessories

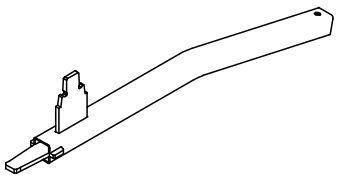
126696	1.220	**Magnet Cone Spanner MX 15 / MX 18**

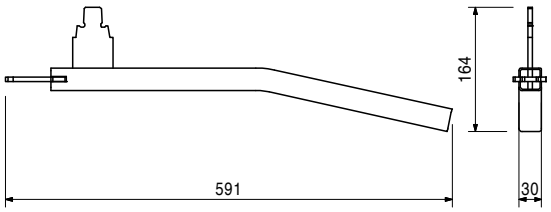
031643	0.241	**DK Concrete Cone UNI 58/52** For closing anchor points with DK Sealing Cone DW 15/55, DW 20/55, DW 26/55, SK Anchor Cone DW 15, Magnet Cone MX 15 – 55, Magnet Cone MX 18 – 55, Arch. Leading Cone M24.	**Note** Delivery unit 50 pieces.





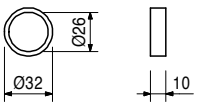
Item no.	Weight kg	
126696	1.220	**Magnet Cone Spanner MX 15 / MX 18** For dismantling of Magnet Cone MX 15 and MX 18.





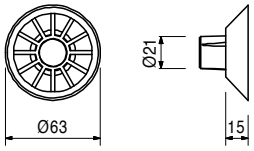
114592	0.021	**Spacer MX 15 – 10 mm**





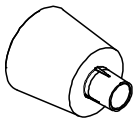
125299	0.013	**Cone MX DR 22/2** For the use of DW 15 Tie Rods. Fitts for Spacer Tubes DR 22.

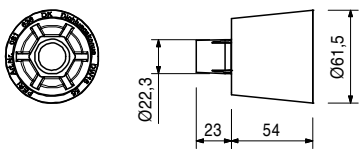




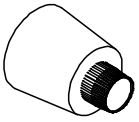
031636	0.063	**DK Cone DW 15/55** For waterproof, fire-resistant and soundproof anchor points with Tie Rod DW 15. Used with Spacer Tube rough 22.

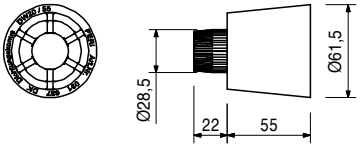
Note
Delivery unit 50 pieces.



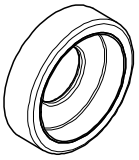


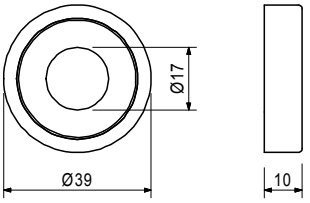
Item no.	Weight kg		
031637	0.055	**DK Cone DW 20/55** For waterproof, fire-resistant and soundproof anchor points with Tie Rod DW 20. Use with Spacer Tube rough 28.	**Note** Delivery unit 50 pieces.



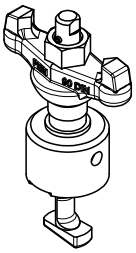


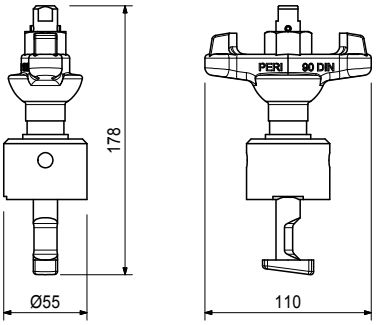
123603	0.016	**Sealing MX 15**



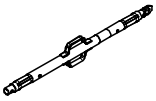


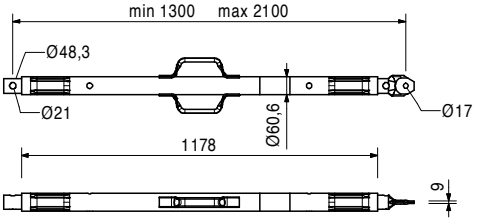
125337	1.390	**Extraction Tool MX Sealing** For remove of the Sealing MX 15 and MX 18.



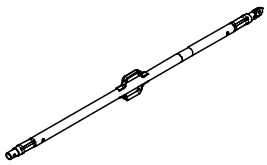


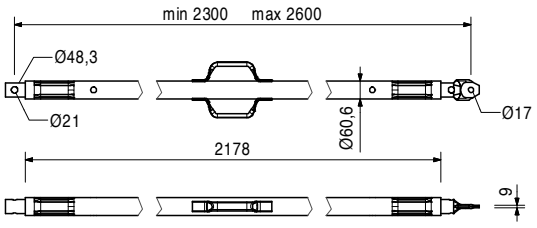
117466	10.600	**Push-Pull Prop RS 210, galv.** Extension length L = 1.30 – 2.10 m. For aligning PERI formwork systems and precast concrete elements.	**Note** Permissible load see PERI Design Tables.



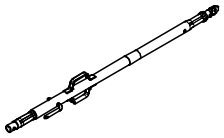


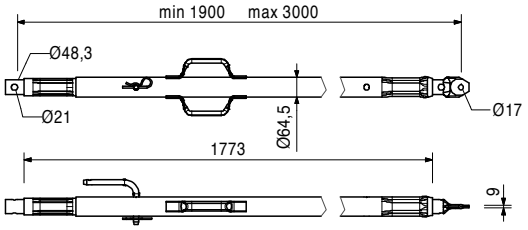
Item no.	Weight kg		
118238	12.200	**Push-Pull Prop RS 260, galv.** Extension length L = 2.30 – 2.60 m. For aligning PERI formwork systems and precast concrete elements.	**Note** Permissible load see PERI Design Tables.



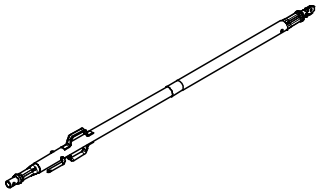


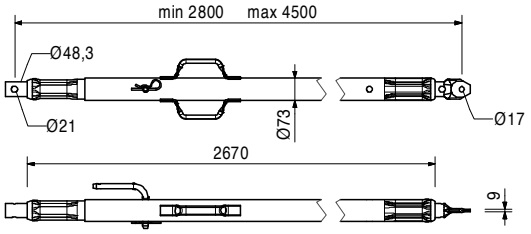
117467	15.500	**Push-Pull Prop RS 300, galv.** Extension length L = 1.90 – 3.00 m. For aligning PERI formwork systems and precast concrete elements.	**Note** Permissible load see PERI Design Tables.



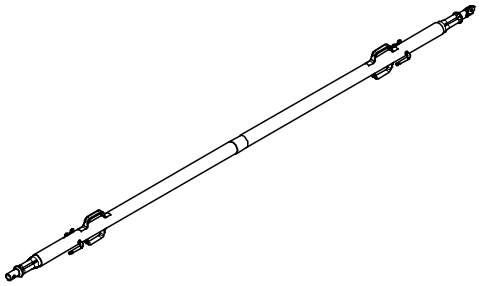


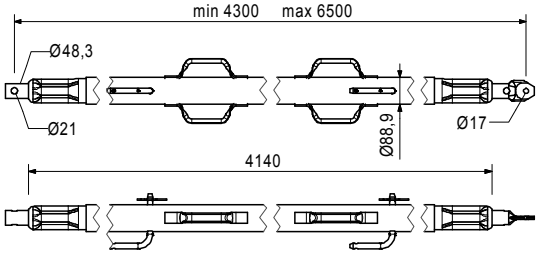
117468	23.000	**Push-Pull Prop RS 450, galv.** Extension length L = 2.80 – 4.50 m. For aligning PERI formwork systems and precast concrete elements.	**Note** Permissible load see PERI Design Tables.



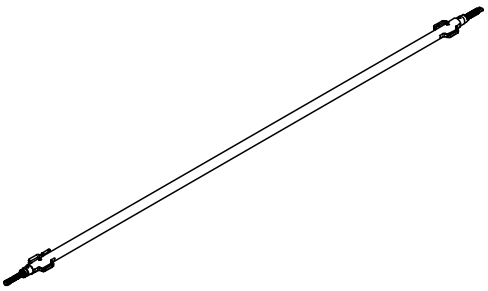


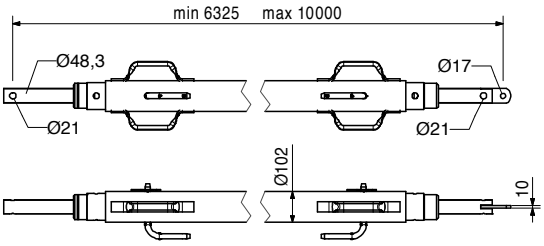
117469	40.000	**Push-Pull Prop RS 650, galv.** Extension length L = 4.30 – 6.50 m. For aligning PERI formwork systems and precast concrete elements.	**Note** Permissible load see PERI Design Tables.



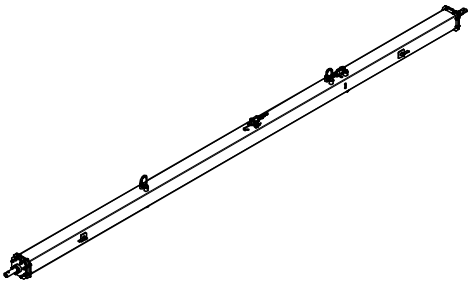


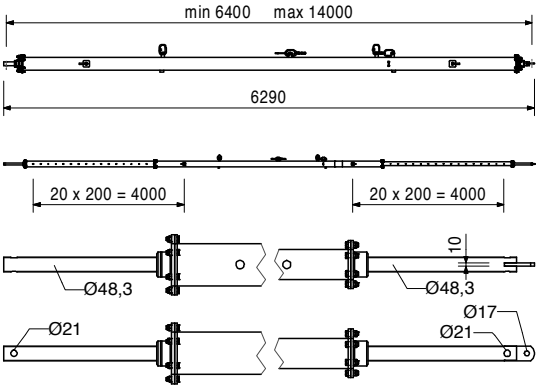
Item no.	Weight kg		
028990	115.000	**Push-Pull Prop RS 1000, galv.** Extension length L = 6.40 – 10.00 m. For aligning PERI formwork systems.	**Note** Permissible load see PERI Design Tables.



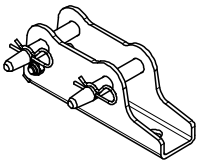


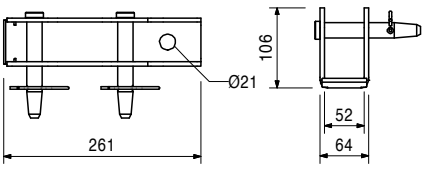
103800	271.000	**Push-Pull Prop RS 1400, galv.** Extension length L = 6.40 – 14.00 m. For aligning PERI formwork systems.	**Note** Permissible load see PERI Design Tables. Chain can be operated from bottom.





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.

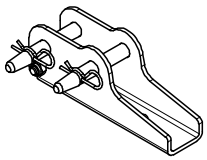


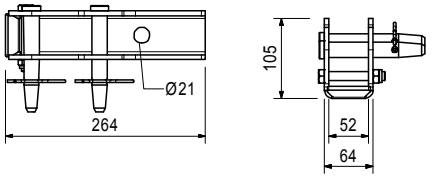


Accessories

124777	0.210	**Anchor Bolt PERI 14/20 x 130**

Item no.	Weight kg		
126666	3.070	**Base Plate-3 for RS 210 – 1400** 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. 1 pc. 113063 Bolt ISO 4014 M12 x 80-8.8, galv. 1 pc. 113064 Hex Nut ISO7042-M12-8-G, galv.

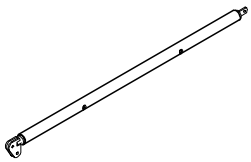


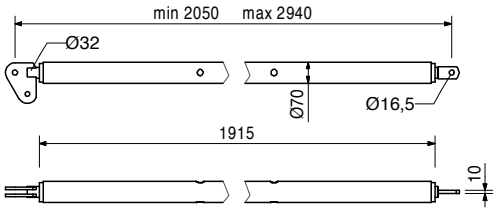


Accessories

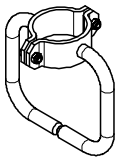
124777	0.210	**Anchor Bolt PERI 14/20 x 130**

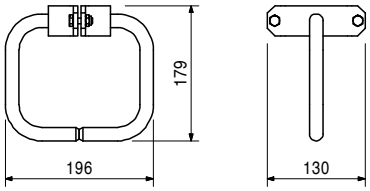
028010	17.900	**Push-Pull Prop RSS I** Extension length L = 2.05 – 2.94 m. For aligning PERI formwork systems.	**Note** Permissible load see PERI Design Tables.



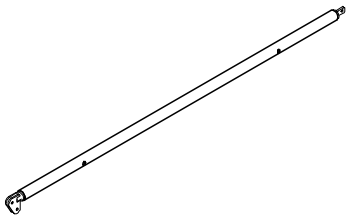


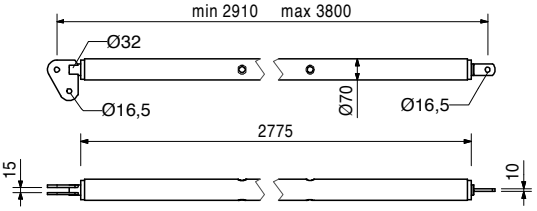
113397	1.600	**Spindle Handle RSS / AV** Spindle Handle for screwing on Push-Pull-Props RSS I, RSS II, RSS III and Kickers AV 210 and AV 190 complete with 2 bolts and nuts M8.	



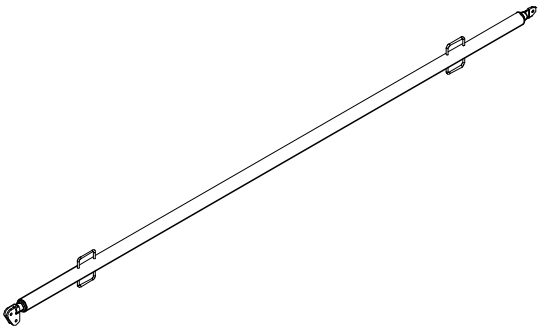


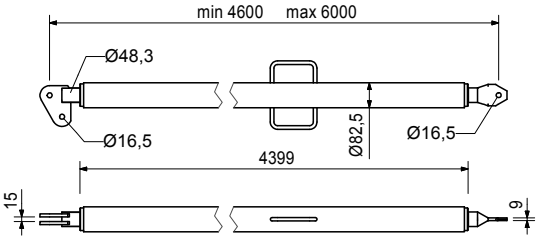
028020	22.000	**Push-Pull Prop RSS II** Extension length L = 2.91 – 3.80 m. For aligning PERI formwork systems.	**Note** Permissible load see PERI Design Tables.



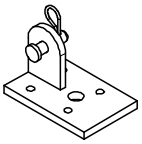


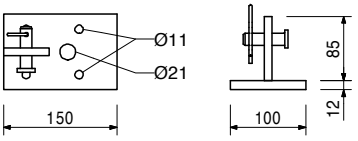
Item no.	Weight kg		
028030	38.400	**Push-Pull Prop RSS III** Extension length L = 4.60 – 6.00 m. For aligning PERI formwork systems.	**Note** Permissible load see PERI Design Tables.





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

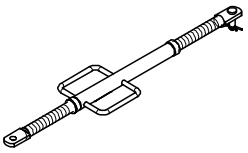
124777	0.210	**Anchor Bolt PERI 14/20 x 130**

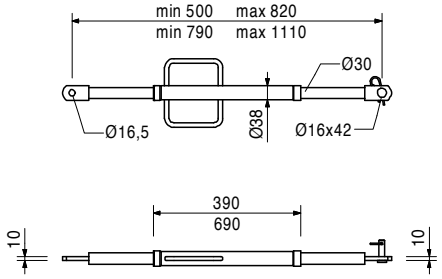
		Kickers AV	**min. L**	**max. L**
057087	3.720	**Kicker AV 82**	500	820
057088	4.410	**Kicker AV 111**	790	1110

For aligning PERI formwork systems.

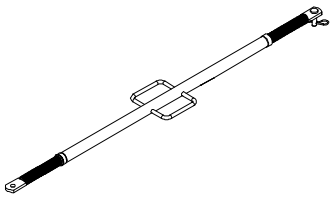
Complete with
1 pc. 027170 Pin Ø 16 x 42, galv.
1 pc. 018060 Cotter Pin 4/1, galv.

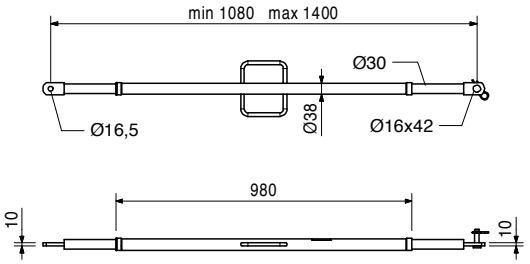
Note
Permissible load see PERI Design Tables.



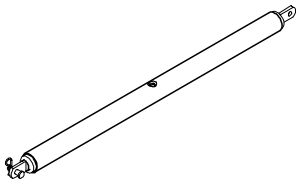


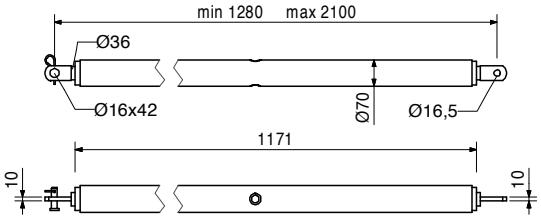
Item no.	Weight kg		
028110	5.180	**Kicker AV 140** Extension length L = 1.08 – 1.40 m. For aligning PERI formwork systems.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv. **Note** Permissible load see PERI Design Tables.



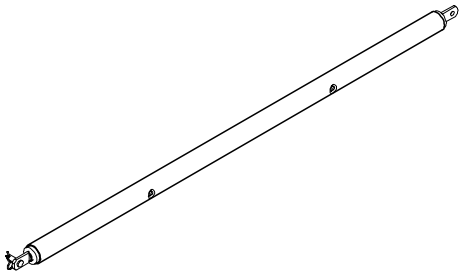


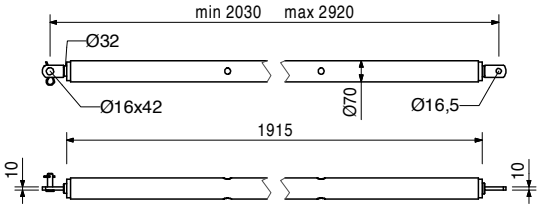
108135	12.900	**Kicker AV 210** Extension length L = 1.28 – 2.10 m. For aligning PERI formwork systems.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv. **Note** Permissible load see PERI Design Tables.





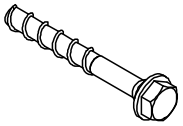
028120	17.000	**Kicker AV RSS III** Extension length L = 2.03 – 2.92 m. For aligning PERI formwork systems.	**Complete with** 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv. **Note** Permissible load see PERI Design Tables.



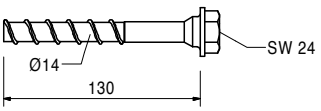


Item no.	Weight kg
124777	0.210

Anchor Bolt PERI 14/20 x 130
For temporary fixation to reinforced concrete structures.



Note
See PERI data sheet!
Drilling Ø 14 mm.



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