

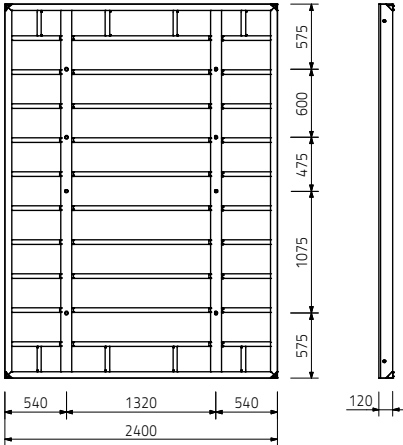
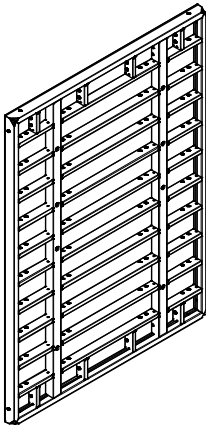


Peri Trio

TRIO Panel Formwork

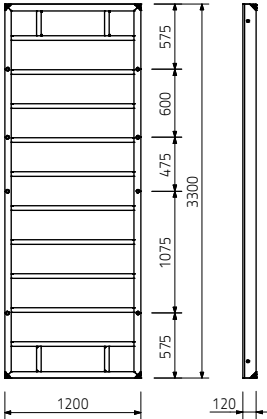
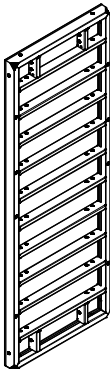
Weight kg
399.000

Panel TR/4 330 x 240
Steel panel with 18 mm plywood.



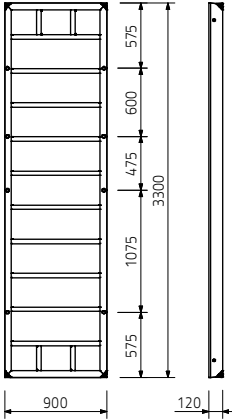
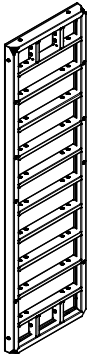
196.000

Panel TR/4 330 x 120
Steel panel with 18 mm plywood.



138.000

Panel TR/4 330 x 90
Steel panel with 18 mm plywood.



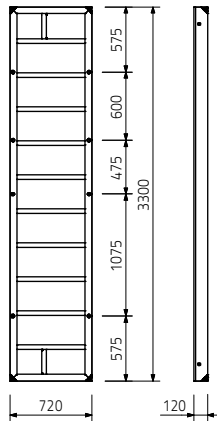
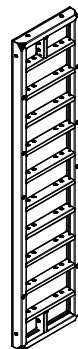
TRIO Panel Formwork

Weight kg

118.000

Panel TR/4 330 x 72

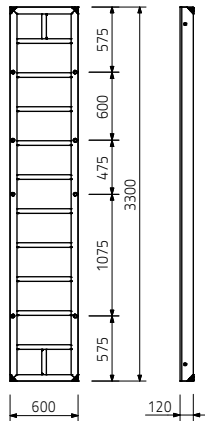
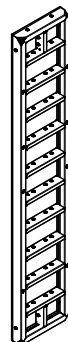
Steel panel with 18 mm plywood.



106.000

Panel TR/4 330 x 60

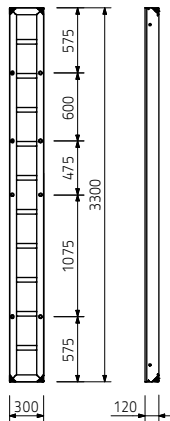
Steel panel with 18 mm plywood.



73.400

Panel TR/4 330 x 30

Steel panel with 18 mm plywood.

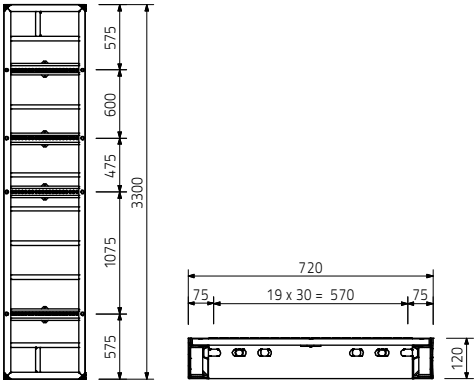
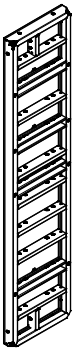


TRIO Panel Formwork

Weight kg
134.000

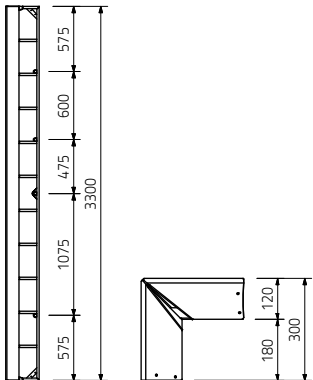
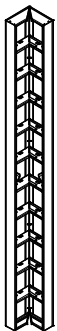
Multi Panel TRM/4 330 x 72
Steel panel with 18 mm plywood. For oblique angles, wall connections etc.

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



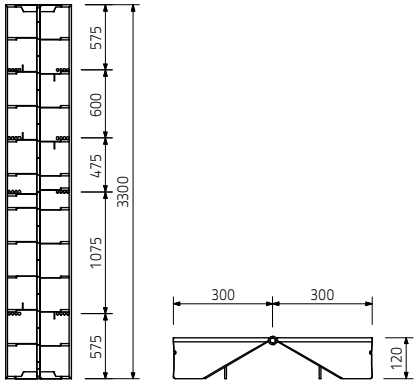
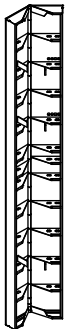
85.800

Inside Corner TE/4 330
Steel panel with 18 mm plywood. For 90° internal corners.



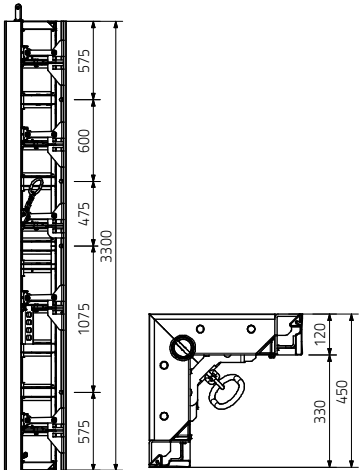
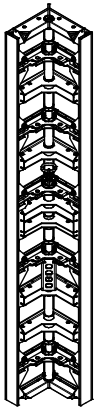
119.000

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

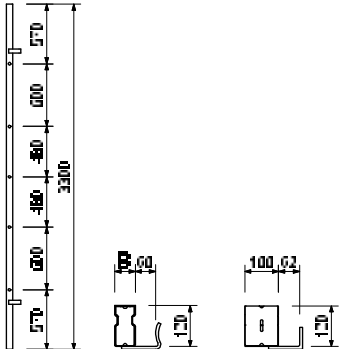


TRIO Panel Formwork

Weight kg	
293.000	Striking CornerTRIO 330/270



	Wall Thickness Comp. WDA/4 330	B
20.100	Wall Thickness Comp. WDA/4 330 x 5	50
21.400	Wall Thickness Comp. WDA/4 330 x 6	60
12.400	Wall Thickness Comp. WDA/4 330 x 10, Alu	100
	For adjusting to wall thicknesses.	

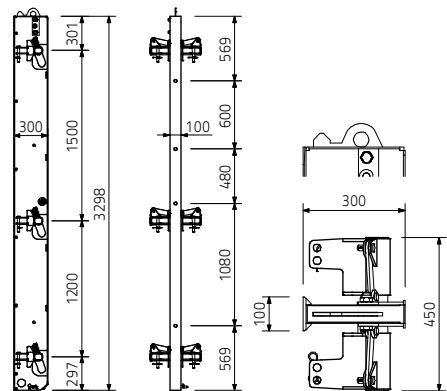


TRIO Panel Formwork

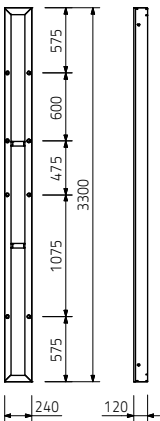
Weight kg
142.000

Shaft ElementTSE 330
Panel for moving complete shaft internal formwork.

Complete with
7 pc. 105400 Pin Ø 20 x 140, galv.
7 pc. 018060 Cotter Pin 4/1, galv.
Technical Data
Permissible load-bearing point capacity 2.0 t.



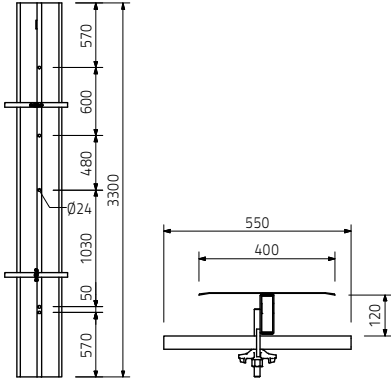
62.300 **Stopend PanelTR/4 330 x 24**
Steel panel with 18 mm plywood.



TRIO Panel Formwork

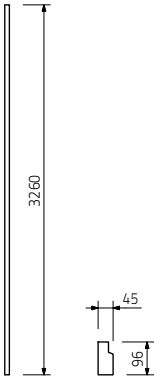
Weight kg
62.200

Filler Plate LA/4 330 x 36
For continuous compensations from 6 to 36 cm.



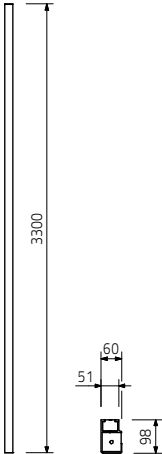
6.400

Filler Support TPA 330
For compensations with 21 mm filler plates.



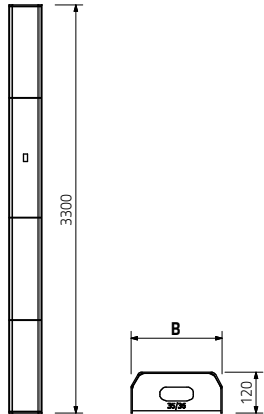
9.820

Filler Profile TPP 330, Alu
For compensation with 21 mm filler plates.

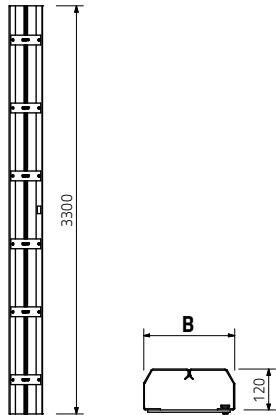


TRIO Panel Formwork

Weight kg		B
32.400	Stopend PanelsTRIO MT without waterstop	118
37.200	Stopend PanelTRIO MT 330 x 20	158
44.500	Stopend PanelTRIO MT 330 x 24/25	218
50.500	Stopend PanelTRIO MT 330 x 30	268
	Stopend PanelTRIO MT 330 x 35/36	268
	Without waterstop bar installation for stopend formwork.	

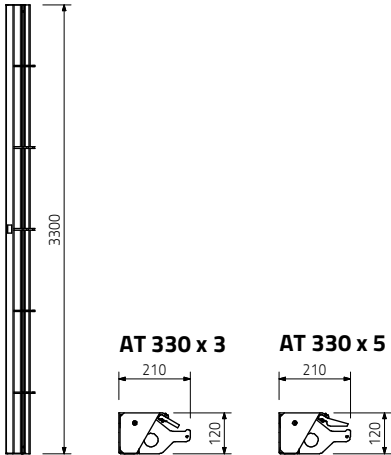


		B
35.600	Stopend PanelsTRIO MTF with waterstop	118
40.900	Stopend PanelTRIO MTF 330 x 20	158
46.900	Stopend PanelTRIO MTF 330 x 24/25	218
52.000	Stopend PanelTRIO MTF 330 x 30	268
	Stopend PanelTRIO MTF 330 x 35/36	268
	Centre piece with waterstop bar installation for stopend formwork.	

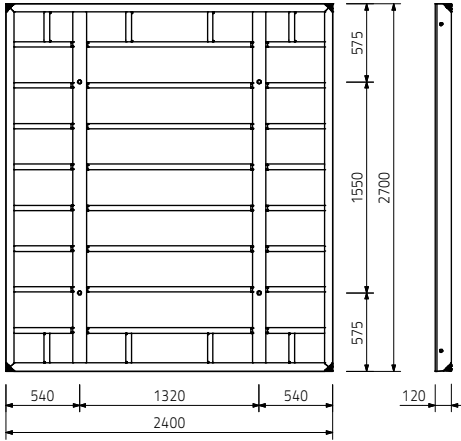
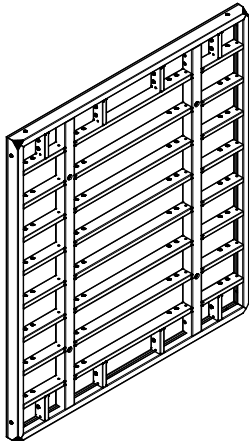


TRIO Panel Formwork

Weight kg		Note
21.000	Stopend Panels TRIO AT	Concrete cover approx. 30 or 50 mm.
23.200	Stopend Panel TRIO AT 330 x 3 Stopend Panel TRIO AT 330 x 5	
	External piece for stopend formwork.	



330.000	Panel TR 270 x 240
	Steel panel with 18 mm plywood.



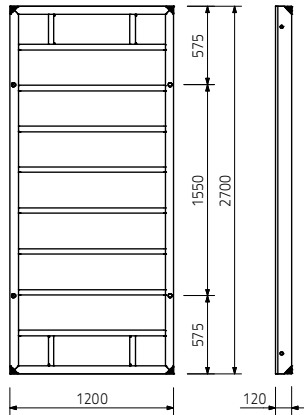
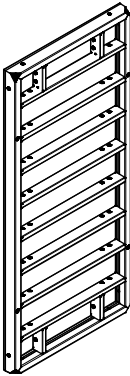
TRIO Panel Formwork

Weight kg

162.000

Panel TR 270 x 120

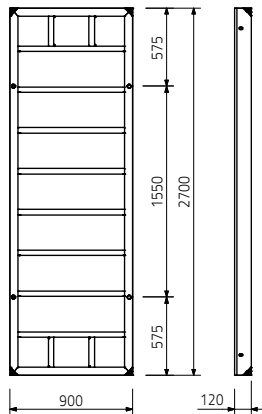
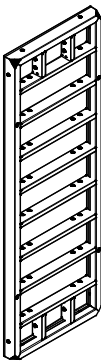
Steel panel with 18 mm plywood.



114.000

Panel TR 270 x 90

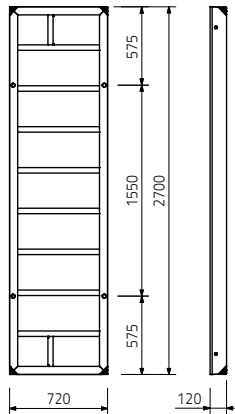
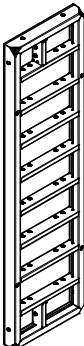
Steel panel with 18 mm plywood.



97.200

Panel TR 270 x 72

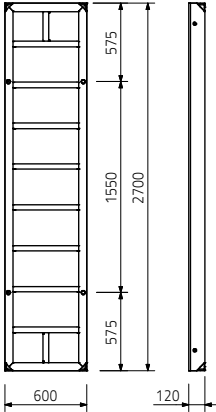
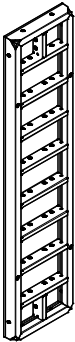
Steel panel with 18 mm plywood.



TRIO Panel Formwork

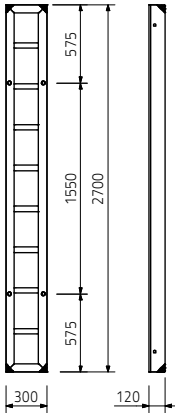
Weight kg
87.400

Panel TR 270 x 60
Steel panel with 18 mm plywood.



59.500

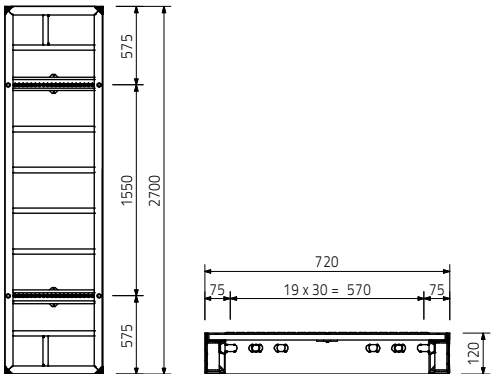
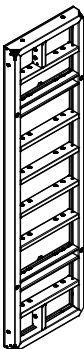
Panel TR 270 x 30
Steel panel with 18 mm plywood.



103.000

Multi Panel TRM 270 x 72
Steel panel with 18 mm plywood. For oblique angles, wall connections etc.

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



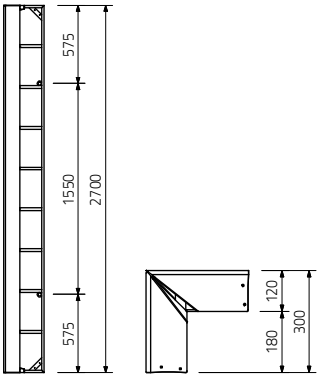
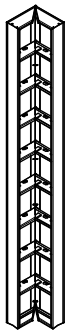
TRIO Panel Formwork

Weight kg

70.000

Inside CornerTE 270-2

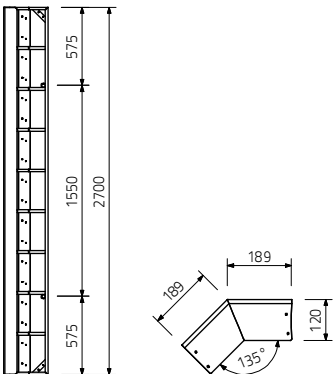
Steel panel with 18 mm plywood. For 90° internal corners.



56.900

Internal CornerTEI 270/135°

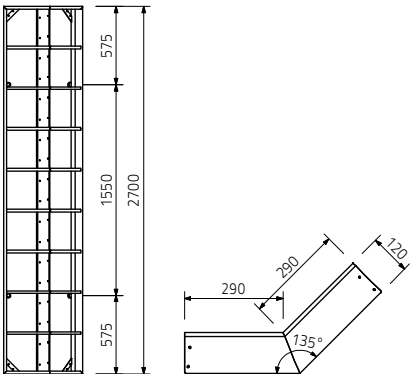
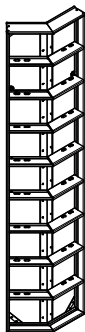
Steel panel with 18 mm plywood. For 135° internal corners.



76.500

Outside CornerTEA 270/135°

Steel panel with 18 mm plywood. For 135° external corners.

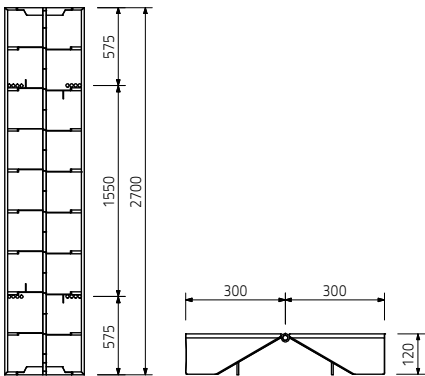
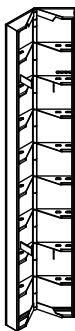


TRIO Panel Formwork

Weight kg
94.900

Articulated CornerTGE 270

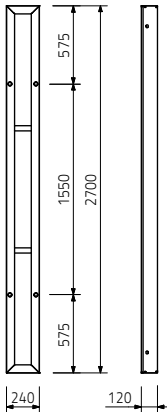
Steel panel with steel formlining. For oblique angles from 75° upwards, used externally and internally.



50.500

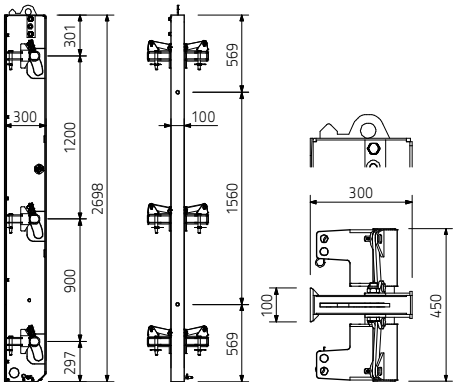
Stopend PanelTR 270 x 24

Steel panel with 18 mm plywood.

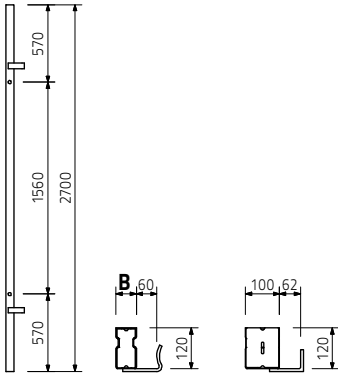


TRIO Panel Formwork

Weight kg	Shaft ElementTSE 270	Complete with
127.000	Panel for moving complete shaft internal formwork.	7 pc. 105400 Pin Ø 20 x 140, galv. 7 pc. 018060 Cotter Pin 4/1, galv.
		Technical Data
		Permissible load-bearing point capacity 2.0 t.



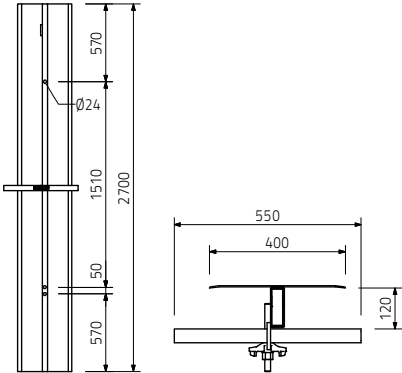
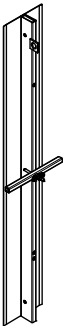
	Wall Thickness Comp. WDA 270	B
16.200	Wall Thickness Comp. WDA-2 270 x 5	50
17.200	Wall Thickness Comp. WDA-2 270 x 6	60
10.100	Wall Thickness Comp. WDA 270 x 10, Alu	100
	For adjusting to wall thicknesses.	



TRIO Panel Formwork

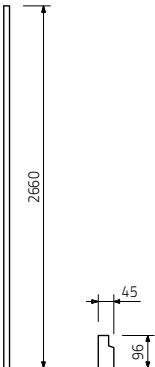
Weight kg
48.900

Filler Plate LA 270 x 36
For continuous compensations from 6 to 36 cm.



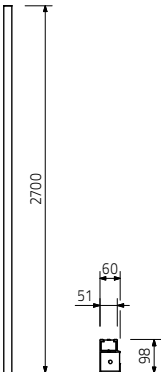
4.710

Filler Support TPA 270
For compensations with 21 mm filler plates.



8.040

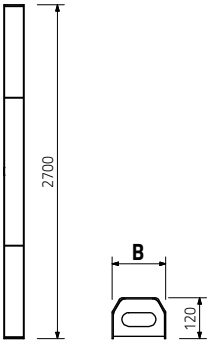
Filler Profile TPP 270, Alu
For compensation with 21 mm filler plates.



TRIO Panel Formwork

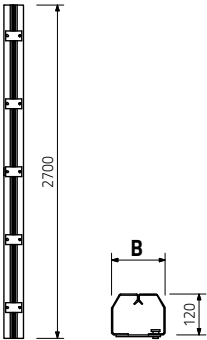
Weight kg		
26.500	Stopend PanelsTRIO MT w/o waterstop bar	B
30.400	Stopend PanelTRIO MT 270 x 20	118
36.300	Stopend PanelTRIO MT 270 x 24/25	158
41.300	Stopend PanelTRIO MT 270 x 30	218
	Stopend PanelTRIO MT 270 x 35/36	268

Centre piece without waterstop bar installation for stopend formwork.



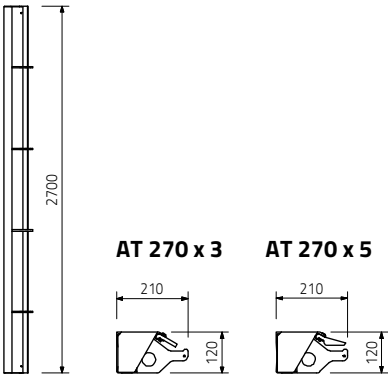
		B
29.200	Stopend PanelsTRIO MTF w. waterstop bar	
33.400	Stopend PanelTRIO MTF 270 x 20	118
38.600	Stopend PanelTRIO MTF 270 x 24/25	158
42.500	Stopend PanelTRIO MTF 270 x 30	218
	Stopend PanelTRIO MTF 270 x 35/36	268

Centre piece with waterstop bar installation for stopend formwork.



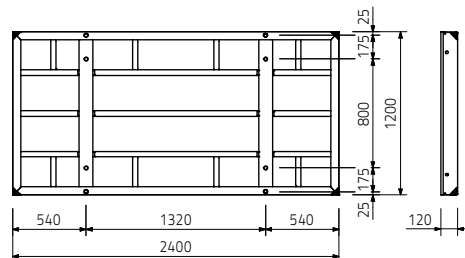
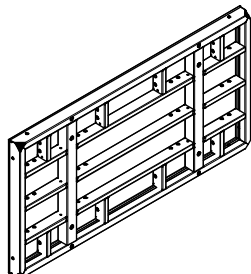
		Note
17.200	Stopend PanelsTRIO AT	
19.000	Stopend PanelTRIO AT 270 x 3	Concrete cover approx. 30 or 50 mm.
	Stopend PanelTRIO AT 270 x 5	

External piece for stopend formwork.

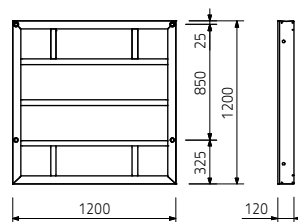
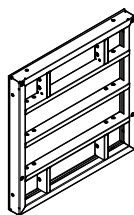


TRIO Panel Formwork

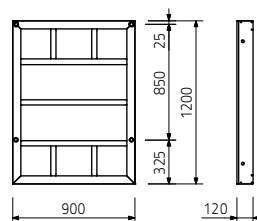
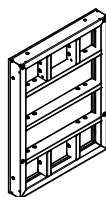
Weight kg	
162.000	Panel TR 120 x 240 Steel panel with 18 mm plywood.



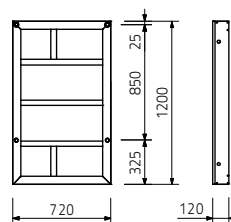
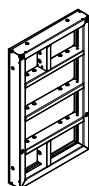
76.100	Panel TR 120 x 120 Steel panel with 18 mm plywood.
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58.300	Panel TR 120 x 90 Steel panel with 18 mm plywood.
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48.600	Panel TR 120 x 72 Steel panel with 18 mm plywood.
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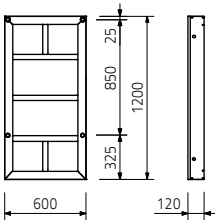
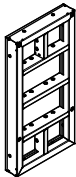
TRIO Panel Formwork

Weight kg

43.500

Panel TR 120 x 60

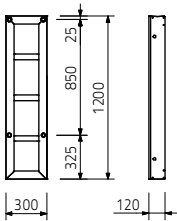
Steel panel with 18 mm plywood.



28.400

Panel TR 120 x 30

Steel panel with 18 mm plywood.

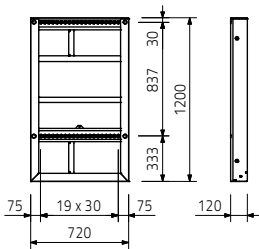
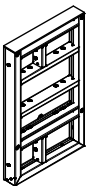


56.300

Multi Panel TRM 120 x 72

Steel panel with 18 mm plywood. For oblique angles, wall connections etc.

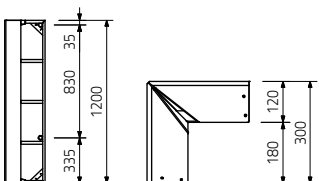
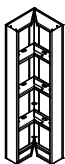
Complete with
44 pc. 030300 Plug Ø 20/24 mm



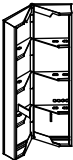
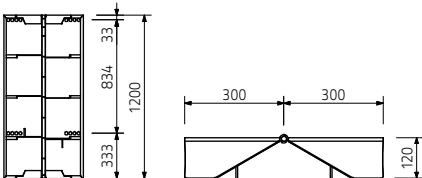
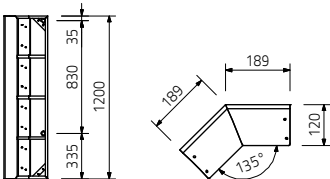
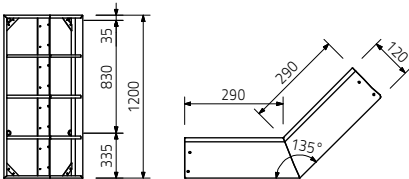
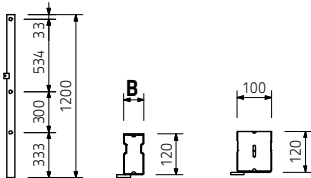
32.900

Inside Corner TE 120-2

Steel panel with 18 mm plywood. For 90° internal corners.



TRIO Panel Formwork

Weight kg		
43.600	Articulated CornerTGE 120	
	Steel panel with steel formlining. For oblique angles from 75° upwards, used externally and internally.	
		
26.400	Internal CornerTEI 120/135°	
	Steel panel with 18 mm plywood. For 135° internal corners.	
		
35.900	Outside CornerTEA 120/135°	
	Steel panel with 18 mm plywood. For 135° external corners.	
		
7.610	WallThickness Comp. WDA 120	B
8.090	WallThickness Comp. WDA-2 120 x 5	50
4.680	WallThickness Comp. WDA-2 120 x 6	60
	WallThickness Comp. WDA 120 x 10, Alu	100
	For adjusting to wall thicknesses.	
		

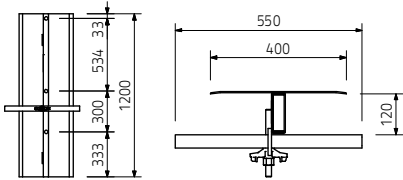
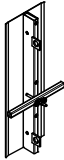
TRIO Panel Formwork

Weight kg

24.500

Filler Plate LA 120 x 36

For continuous compensations from 6 to 36 cm.



72.600

Shaft ElementTSE 120

Panel for moving complete shaft internal formwork.

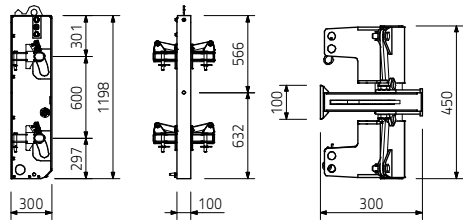
Complete with

5 pc. 105400 Pin Ø 20 x 140, galv.

5 pc. 018060 Cotter Pin 4/1, galv.

Technical Data

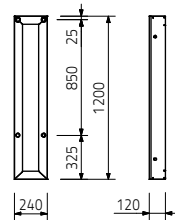
Permissible load-bearing point capacity 2.0 t.



23.600

Stopend PanelTR 120 x 24

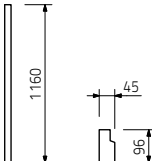
Steel panel with 18 mm plywood.



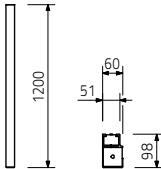
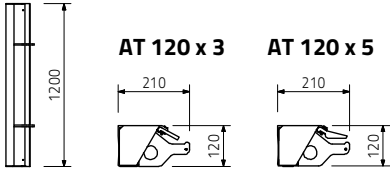
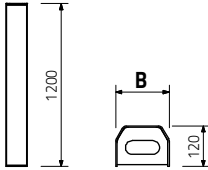
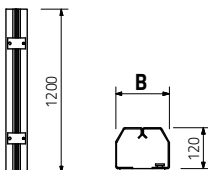
2.060

Filler Support TPA 120

For compensations with 21 mm filler plates.



TRIO Panel Formwork

Weight kg							
3.590	Filler Profile TPP 120, Alu For compensation with 21 mm filler plates.						
							
7.790 8.590	Stopend Panels TRIO AT Stopend Panel TRIO AT 120 x 3 Stopend Panel TRIO AT 120 x 5 External piece for stopend formwork.	Note Concrete cover approx. 30 mm.					
							
11.800 13.500 16.300 18.500	Stopend Panels TRIO MT w/o waterstop bar Stopend Panel TRIO MT 120 x 20 Stopend Panel TRIO MT 120 x 24/25 Stopend Panel TRIO MT 120 x 30 Stopend Panel TRIO MT 120 x 35/36 Centre piece without waterstop bar installation for stopend formwork.	<table><tr><th>B</th></tr><tr><td>118</td></tr><tr><td>158</td></tr><tr><td>218</td></tr><tr><td>268</td></tr></table>	B	118	158	218	268
B							
118							
158							
218							
268							
							
12.800 14.700 16.800 18.600	Stopend Panels TRIO MTF w. waterstop bar Stopend Panel TRIO MTF 120 x 20 Stopend Panel TRIO MTF 120 x 24/25 Stopend Panel TRIO MTF 120 x 30 Stopend Panel TRIO MTF 120 x 35/36 Centre piece with waterstop bar installation for stopend formwork.	<table><tr><th>B</th></tr><tr><td>118</td></tr><tr><td>158</td></tr><tr><td>218</td></tr><tr><td>268</td></tr></table>	B	118	158	218	268
B							
118							
158							
218							
268							
							

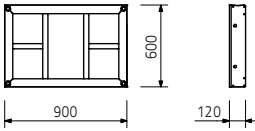
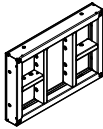
TRIO Panel Formwork

Weight kg

34.500

Panel TR 60 x 90

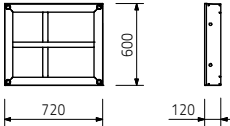
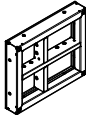
Steel panel with 18 mm plywood.



28.600

Panel TR 60 x 72

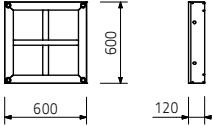
Steel panel with 18 mm plywood.



25.700

Panel TR 60 x 60

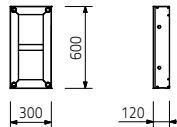
Steel panel with 18 mm plywood.



15.600

Panel TR 60 x 30

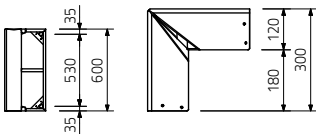
Steel panel with 18 mm plywood.



18.000

Inside Corner TE 60-2

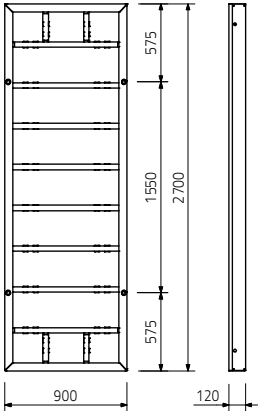
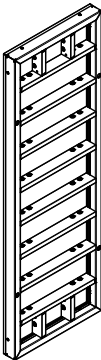
Steel panel with 18 mm plywood. For 90° internal corners.



TRIO Panel Formwork

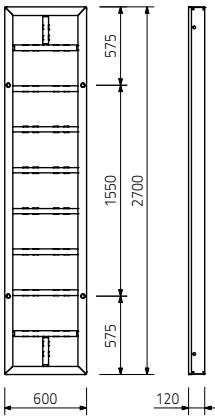
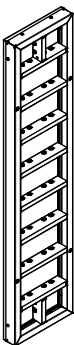
Weight kg
70.200

Panel Alu TRA 270 x 90
Aluminium panel with 18 mm plywood.



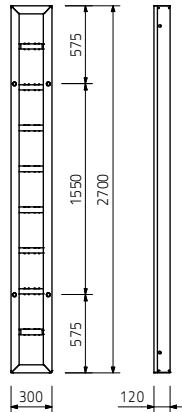
49.300

Panel Alu TRA 270 x 60
Aluminium panel with 18 mm plywood.



31.400

Panel Alu TRA 270 x 30
Aluminium panel with 18 mm plywood.



TRIO Panel Formwork

Weight kg

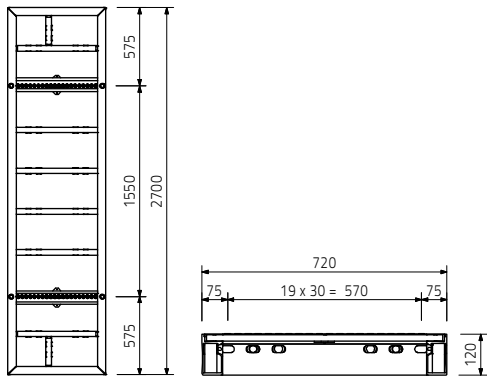
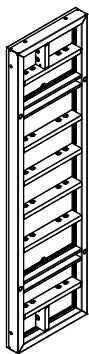
60.700

Multi Panel Alu TAM 270 x 72

Alu panel with 18 mm plywood. For oblique angles, wall connections etc.

Complete with

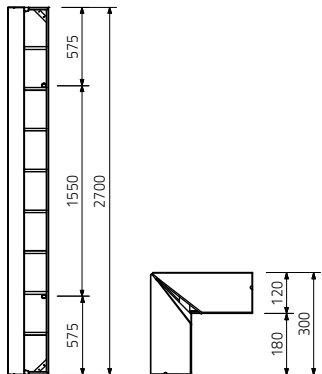
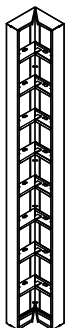
44 pc. 030300 Plug Ø 20/24 mm



42.200

Corner Alu TAE 270/2

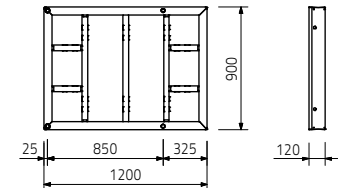
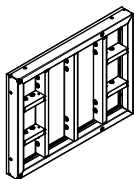
Alu element with 18 mm plywood. For 90° internal corners.



33.600

Panel Alu TRA 90 x 120

Aluminium panel with 18 mm plywood.



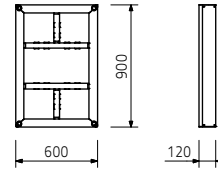
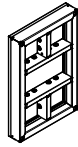
TRIO Panel Formwork

Weight kg

18.000

Panel Alu TRA 90 x 60

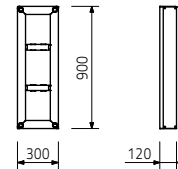
Aluminium panel with 18 mm plywood.



10.700

Panel Alu TRA 90 x 30

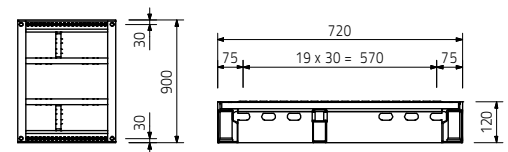
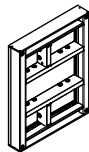
Aluminium panel with 18 mm plywood.



23.500

Multi Panel Alu TAM 90 x 72

Alu panel with 18 mm plywood. For oblique angles, wall connections etc.



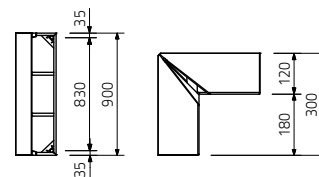
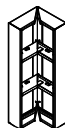
Complete with

44 pc. 030300 Plug Ø 20/24 mm

15.200

Corner Alu TAE 90/2

Alu element with 18 mm plywood. For 90° internal corners.



374.000

Panels TRIO Structure TS/4 330

183.000

Panel TRIO Structure TS/4 330 x 240

131.000

Panel TRIO Structure TS/4 330 x 120

112.000

Panel TRIO Structure TS/4 330 x 90

101.000

Panel TRIO Structure TS/4 330 x 72

71.100

Panel TRIO Structure TS/4 330 x 60

128.000

Panel TRIO Structure TSM/4 330 x 72

80.200

Corner TRIO Structure TSE/4 330

10.800

Wall Thickness Comp. WDAS/4 330 x 5, Alu

11.700

Wall Thickness Comp. WDAS/4 330 x 6, Alu

Panel with 21 mm base plate.

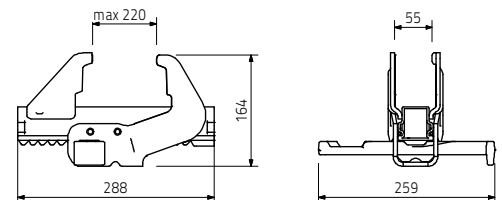
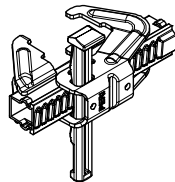
TRIO Panel Formwork

Weight kg	
311.000	Panels TRIO Structure TS 270
152.000	Panel TRIO Structure TS 270 x 240
107.000	Panel TRIO Structure TS 270 x 120
91.600	Panel TRIO Structure TS 270 x 90
82.700	Panel TRIO Structure TS 270 x 72
57.300	Panel TRIO Structure TS 270 x 60
99.800	Panel TRIO Structure TSM 270 x 72
65.600	Corner TRIO Structure TSE 270
88.700	Artic. Corner TRIO Structure TSGE 270
8.840	Wall Thickness Comp. WDAS 270 x 5, Alu
9.560	Wall Thickness Comp. WDAS 270 x 6, Alu
	Panel with 21 mm base plate.

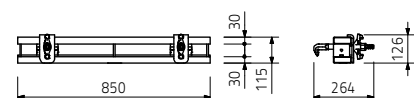
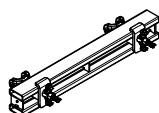
155.000	Panel TRIO Structure TS 240 x 120
	Panel with 21 mm base plate.

72.000	Panels TRIO Structure TS 120
55.000	Panel TRIO Structure TS 120 x 120
46.000	Panel TRIO Structure TS 120 x 90
41.300	Panel TRIO Structure TS 120 x 72
27.200	Panel TRIO Structure TS 120 x 60
54.900	Panel TRIO Structure TSM 120 x 72
30.900	Corner TRIO Structure TSE 120
41.300	Artic. Corner TRIO Structure TSGE 120
3.970	Wall Thickness Comp. WDAS 120 x 5, Alu
4.320	Wall Thickness Comp. WDAS 120 x 6, Alu
	Panel with 21 mm base plate.

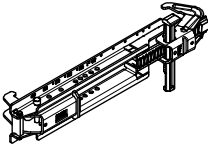
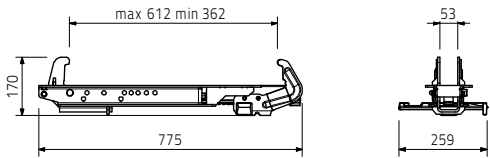
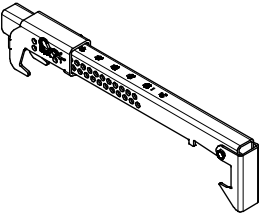
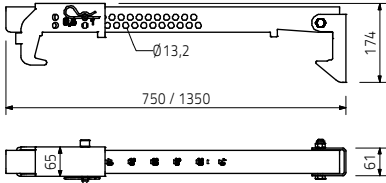
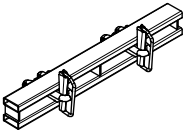
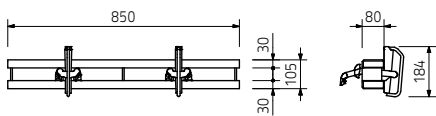
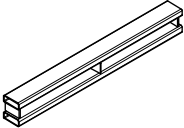
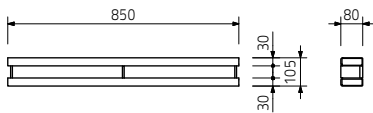
4.580	Alignment Coupler BFD, galv.	Technical Data
	For all panel connections for MAXIMO, TRIO and RUNDIFLEX. Fillers up to 10 cm.	Permissible tension force 20.0 kN.



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



TRIO Panel Formwork

Weight kg			
11.000	Stopend Waler MX 15 - 40		
			
6.310 9.070	Tension and Compression Braces MX Tension and Compression Brace MX 15 – 40 Tension and Compression Brace MX 15 – 100 For use with MAXIMO and TRIO.	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.	
			
12.300	Compensation Waler TAR 85 For longitudinal compensation, height extensions, stopend formwork and special applications with TRIO and MAXIMO. With captive connecting components.	Technical Data Permissible bending moment 4.4 kNm.	
			
8.520	Waler 85 Corresponds to Compensation Waler TAR 85 but without mounting hooks.	Technical Data Permissible bending moment 4.4 kNm.	
			

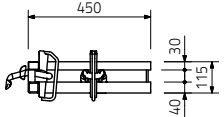
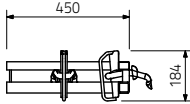
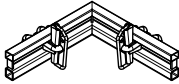
TRIO Panel Formwork

Weight kg

8.900

Projection Waler TVR 45/45-2

For connecting on internal corners without using TE Corners particularly for wall offsets.



78.400

Universal Waler 245

For anchoring oblique angles especially with thick walls and for special applications.

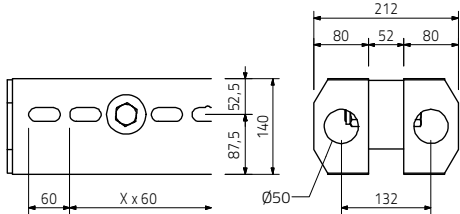
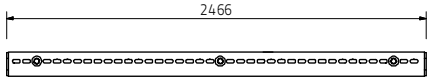
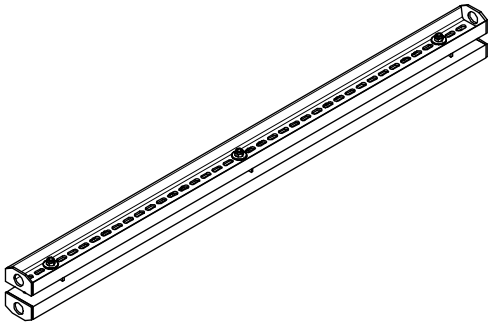
Complete with

6 pc. 024180 Compensation Washer 20, galv.

3 pc. 104178 Spacer Unit HFT

3 pc. 024910 Bolt ISO 4014 M20 x 100-8.8, galv.

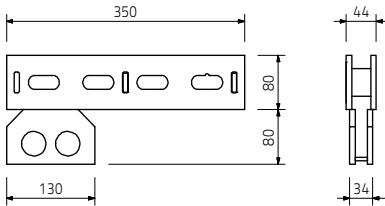
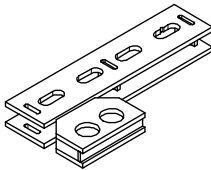
3 pc. 781053 Nut ISO 7042 M20-8, galv.



4.100

Waler Stop

For use with the Universal Waler 245.



Accessories

0.805

Wedge KZ, galv.

2.170

Tie Yoke, galv.

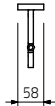
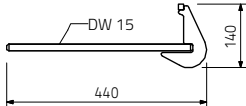
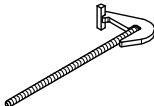
1.140

Bulkhead Tie TS, galv.

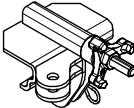
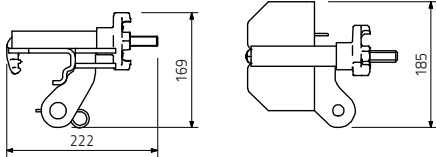
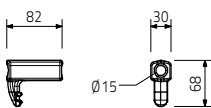
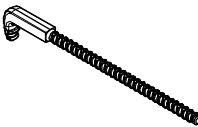
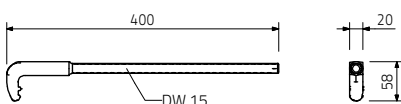
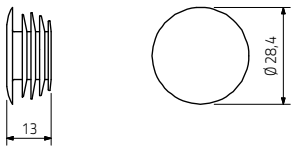
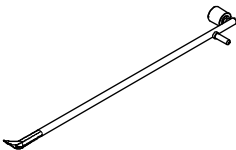
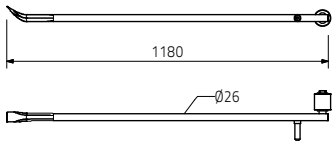
For force application from the stopend formwork in MAXIMO and TRIO panels. DW 15 thread.

Technical Data

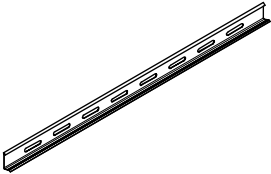
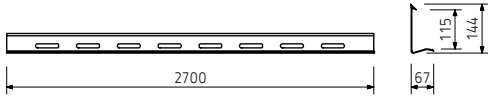
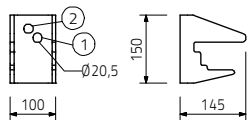
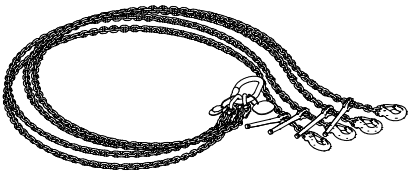
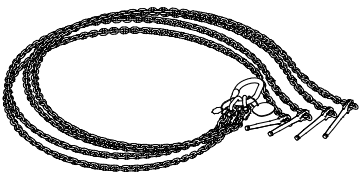
Permissible tension force 20.0 kN.



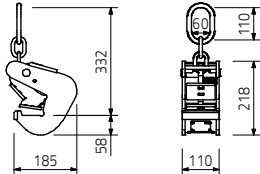
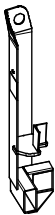
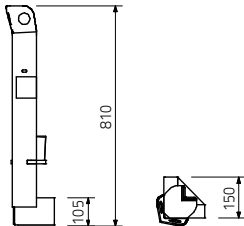
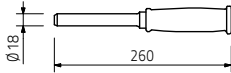
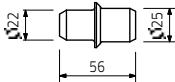
TRIO Panel Formwork

Weight kg		
3.300	Brace ConnectorTRIO, 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.
		
0.375	HookTie Head DW 15, galv. For connecting accessories to MAXIMO and TRIO Panels. DW 15 thread.	Technical Data Permissible tension force 20.0 kN.
		
0.769	HookTie 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.
		
0.002	Plug Ø 20/24 mm For sealing unused tie holes Ø 20, Ø 22, Ø 24 mm.	Note Delivery unit 250 pieces.
		
5.520	Stripping BarTRIO	
		

TRIO Panel Formwork

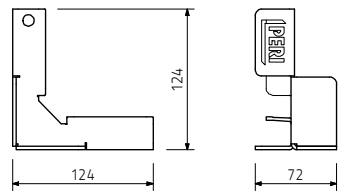
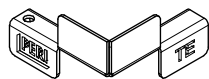
Weight kg		
1.900	Chamfer Strip, l = 2.70 m Chamfer strip made of plastic. For TRIO Column Formwork. Edge length 15 x 15 mm.	 
2.080	Top Tie Bracket-2 AH, galv. For grid-independent anchoring outside of the panel, especially for foundations and height extensions.	Technical Data Permissible anchor tension force: Hole 1 = 30 kN Hole 2 = 15 kN  
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! 
25.000	Lifting Gear MX For transporting stacks of MAXIMO and TRIO Panels.	Note Follow Instructions for Use! 

TRIO Panel Formwork

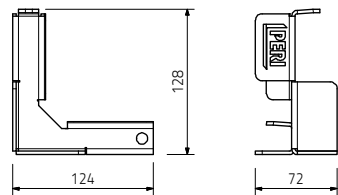
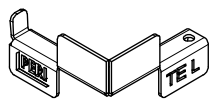
Weight kg 7.470	Lifting Hook MAXIMO 1.5 t For transporting MAXIMO and TRIO Panels.	Note Follow Instructions for Use! Technical Data Permissible load-bearing capacity: Steel elements 1.5 t Alu elements 750 kg
		
7.450	Stacking Device MAXIMO For stacking and transportation of 2 – 5 MAXIMO or TRIO Panels 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.
		
0.312	Lifting Pin TRIO For easy carrying of TRIO Panels.	
0.014	Stacking Aid TRIO DW 20 Prevents elements sliding and protects the plywood formlining against damage.	

TRIO Panel Formwork

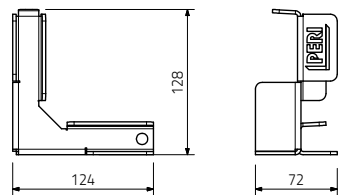
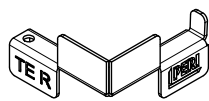
Weight kg	
0.386	Stacking Device TRIO Corner



0.395	Stacking Device TRIO LI
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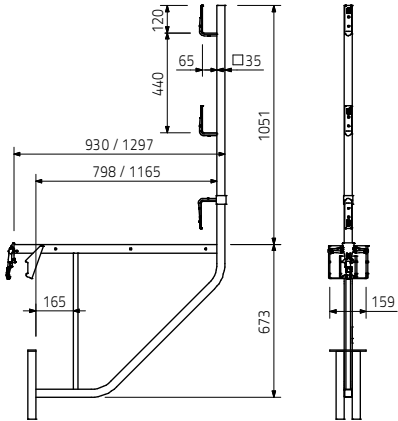
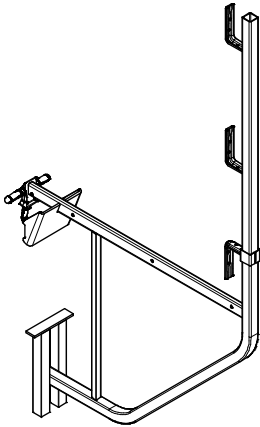
0.395	Stacking Device TRIO RE
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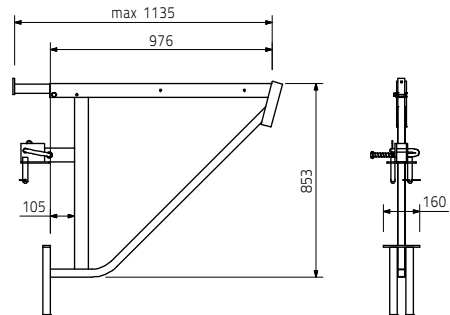
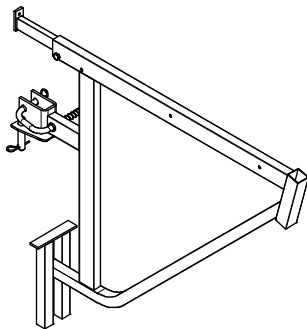
TRIO Panel Formwork

Weight kg	Scaffold Brackets TRG Scaffold Bracket TRG 80 Scaffold Bracket TRG 120	Technical Data Permissible load 150 kg/m ² with maximum width of influence 1.35 m.
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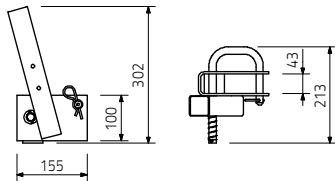
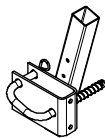
For assembly of a working and concreting scaffold with MAXIMO and TRIO. Mounted on horizontal and vertical struts.



13.000	Scaffold Bracket TRG 100/112 For assembly of a working and concreting scaffold with TRIO and MAXIMO. Mounted on horizontal and vertical struts. When attaching to the top strut, the scaffolding platform can be cantilevered up to the front edge of the formlining.	Complete with 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv. Technical Data Permissible load 150 kg/m ² with maximum width of influence 1.35 m.
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2.810	Guardrail Post Holder TRIO For assembling of a guardrail to TRIO Panels.	Complete with 1 pc. 018060 Cotter Pin 4/1, galv.
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Accessories 4.720	Guardrail Post HSGP-2
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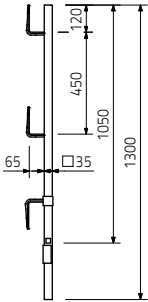
TRIO Panel Formwork

Weight kg

4.720

Guardrail Post HSGP-2

As guardrail for different systems.



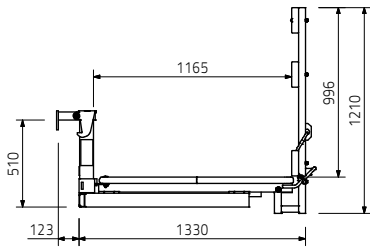
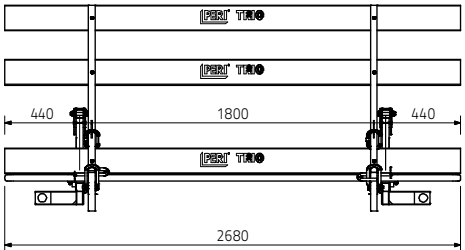
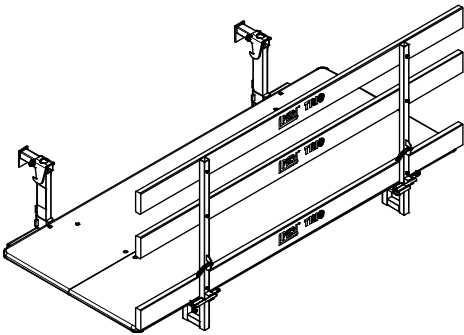
129.000

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.



TRIO Panel Formwork

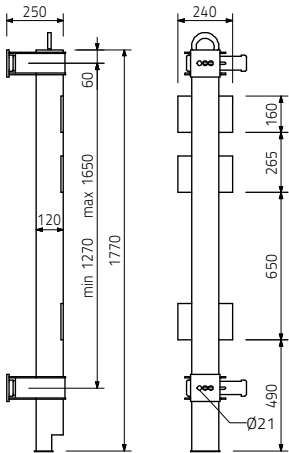
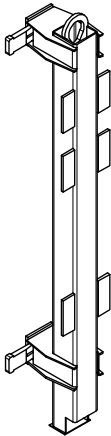
Weight kg
49.600

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 $\leq 15^\circ$.



Accessories

0.368	Bolt SB-TRIO/DOMINO, galv.
2.400	Hook Strap for SB-1, 2
0.414	Bolt SB-MAXIMO, galv.
1.190	Sleeve SB-MAXIMO, galv.
1.400	Sleeve SB-MAXIMO WDMX

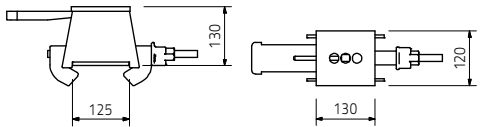
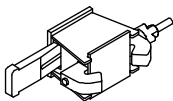
9.140

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.



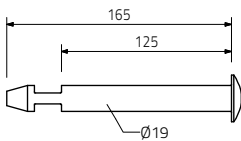
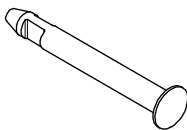
Accessories

0.368	Bolt SB-TRIO/DOMINO, galv.
0.414	Bolt SB-MAXIMO, galv.
1.190	Sleeve SB-MAXIMO, galv.
1.400	Sleeve SB-MAXIMO WDMX

0.368

Bolt SB-TRIO/DOMINO, galv.

For panel formwork with 12 cm overall thickness.



Accessories

1.190	Sleeve SB-MAXIMO, galv.
1.400	Sleeve SB-MAXIMO WDMX

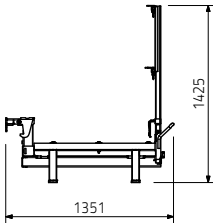
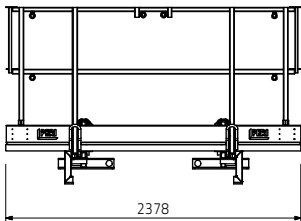
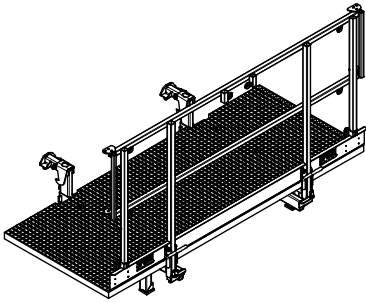
TRIO Panel Formwork

Weight kg

192.000

Concreting Platform MX 100 x 240

Working and concreting platform for MAXIMO and TRIO. Attached from above to the panel, selfsecuring.



10.700

10.700

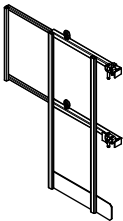
End Guardrails MXP

End Guardrail MXP left

End Guardrail MXP right

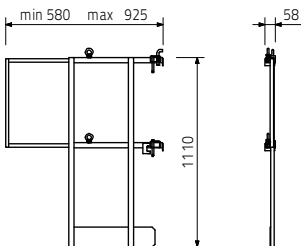
For MAXIMO Platforms MXP

Drawing shows End Guardrail MXP left.



Complete with

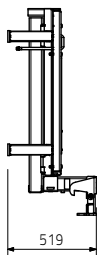
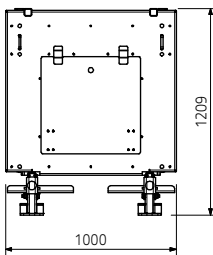
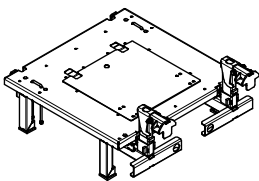
2 pc. 722802 Eye Bolt M10 DIN 580, galv.



71.600

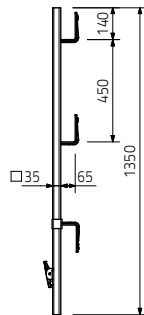
Concreting Platform Hatch MX 100 x 100

Working and concreting platform for MAXIMO and TRIO. Attached from above to the panel, selfsecuring.

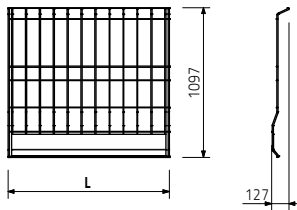
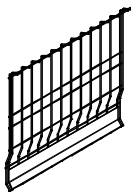


TRIO Panel Formwork

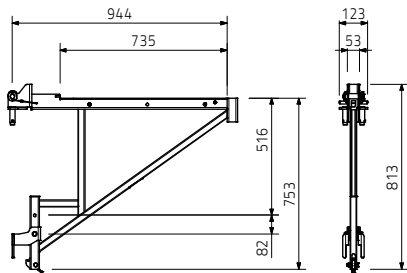
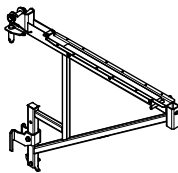
Weight kg	
4.920	Guardrail Post MXK As guardrail for MAXIMO and TRIO.



	Side Mesh Barriers PMB	L
7.140	Side Mesh Barrier PMB 90	900
9.260	Side Mesh Barrier PMB 120	1180
17.700	Side Mesh Barrier PMB 240	2400



10.200	Scaffold Bracket MXK For assembly of a working and concreting scaffold with MAXIMO and TRIO.
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	Accessories
4.920	Guardrail Post MXK

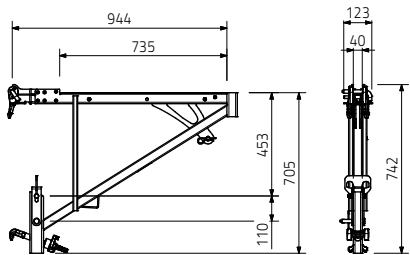
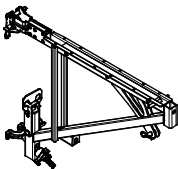
TRIO Panel Formwork

Weight kg

14.600

Scaffold Bracket MXK-RS

For assembly of a working and concreting scaffold with MAXIMO and TRIO.



Accessories

4.920

Guardrail Post MXK

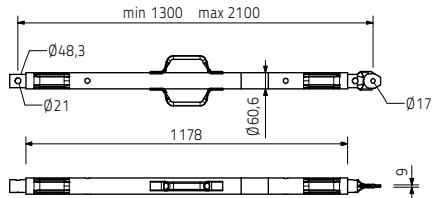
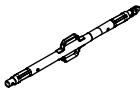
10.600

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.



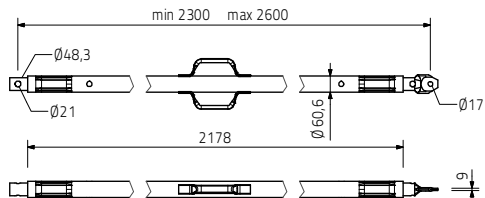
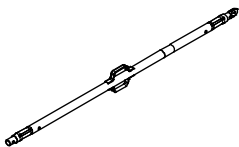
12.100

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.



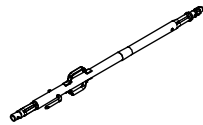
TRIO Panel Formwork

Weight kg

15.500

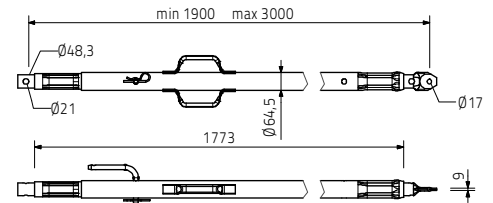
Push-Pull Prop RS 300, galv.

Extension length $l = 1.90 - 3.00$ m.
For aligning PERI Formwork Systems and precast concrete elements.



Note

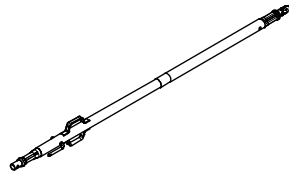
Permissible load see PERI Design Tables.



23.000

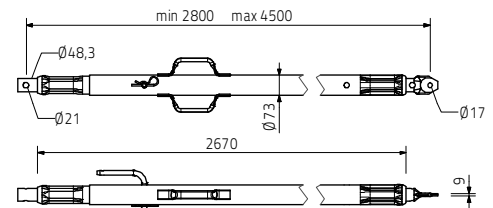
Push-Pull Prop RS 450, galv.

Extension length $l = 2.80 - 4.50$ m.
For aligning PERI Formwork Systems and precast concrete elements.



Note

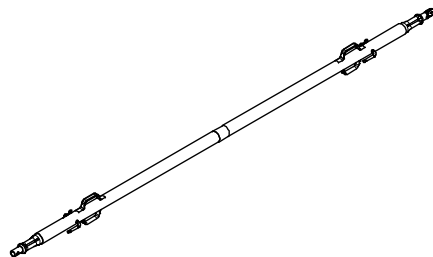
Permissible load see PERI Design Tables.



39.900

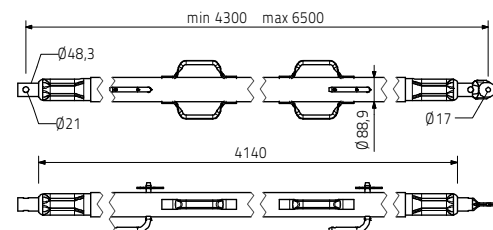
Push-Pull Prop RS 650, galv.

Extension length $l = 4.30 - 6.50$ m.
For aligning PERI formwork systems and precast concrete elements.



Note

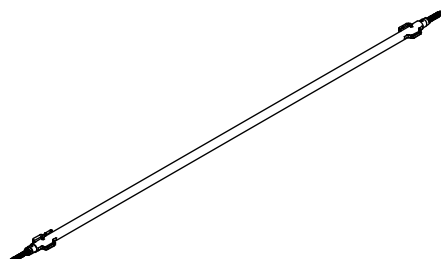
Permissible load see PERI Design Tables.



115.000

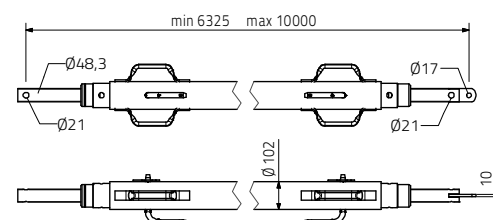
Push-Pull Prop RS 1000, galv.

Extension length $l = 6.40 - 10.00$ m.
For aligning PERI formwork systems.



Note

Permissible load see PERI Design Tables.



TRIO Panel Formwork

Weight kg

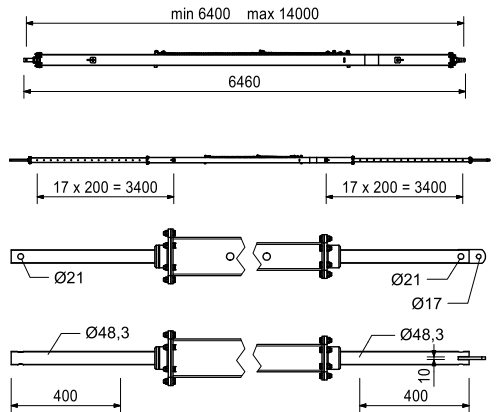
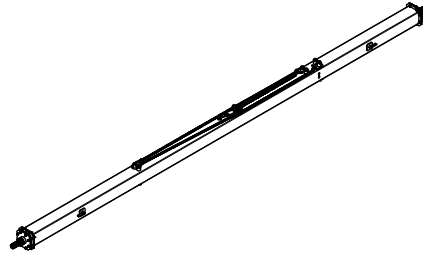
271.000

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.



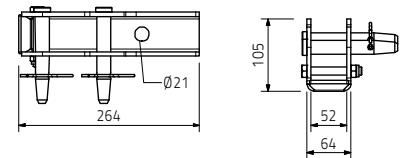
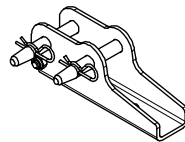
3.070

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

0.210

Anchor Bolt PERI 14/20 x 130

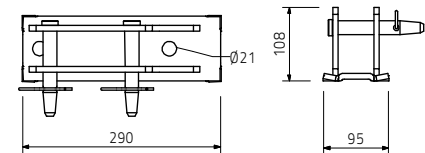
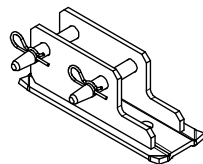
4.880

Base Plate-2 for RS 1000/1400, galv.

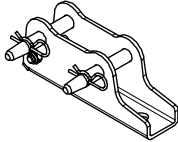
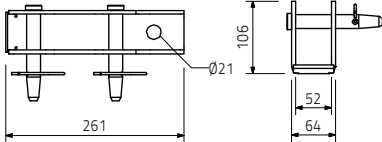
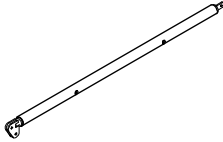
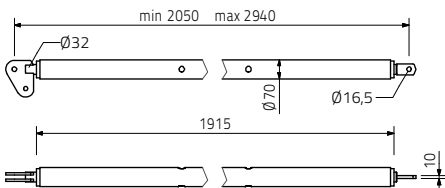
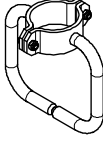
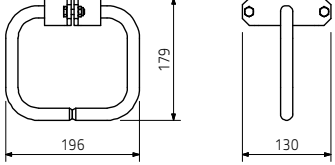
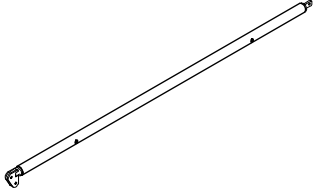
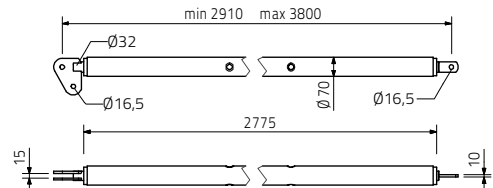
For assembly of Push-Pull Props RS 210, 260, 300, 450, 650, 1000, 1400 and Heavy Duty Spindles.

Complete with

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

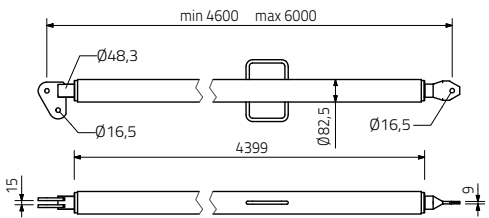
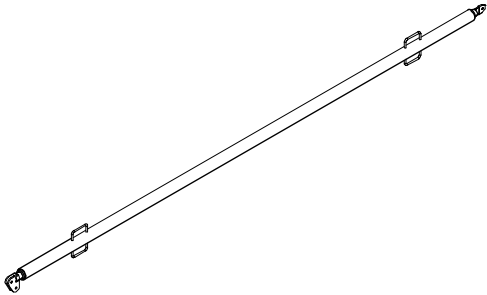


TRIO Panel Formwork

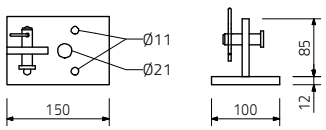
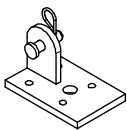
Weight kg 3.250	Base Plate-2 for RS 210 - 1400, galv. For assembly of Push-Pull Props RS 210, 260, 300, 450, 650, 1000 and 1400.	Complete with 2 pc. 105400 Pin Ø 20 x 140, galv. 2 pc. 018060 Cotter Pin 4/1, galv.
		
Accessories 0.210	Anchor Bolt PERI 14/20 x 130	
17.900	Push-Pull Prop RSS I Extension length l = 2.05 – 2.94 m. For aligning PERI Formwork Systems.	Note Permissible load see PERI Design Tables.
		
Accessories 1.600	Spindle Handle RSS / AV	
1.600	Spindle Handle RSS / AV Spindle handle for screwing on Push-Pull-Props RSS I, RSS II and Kickers AV 210 and AV RSS III.	Complete with 2 pc. 722342 Screw ISO 4017 M8 x 25-8.8, galv. 2 pc. 711071 Nut ISO 7042 M8-8, galv.
		
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.
		
Accessories 1.600	Spindle Handle RSS / AV	

TRIO Panel Formwork

Weight kg		
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.



1.820	Base Plate-2 for RSS, galv. For assembly of Push-Pull Props RSS.	Complete with 1 pc. 027170 Pin Ø 16 x 42, galv. 1 pc. 018060 Cotter Pin 4/1, galv.
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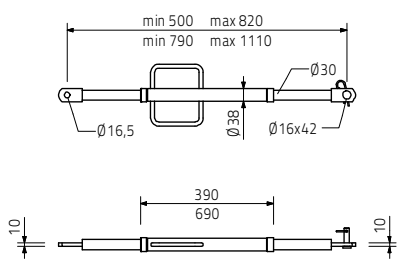
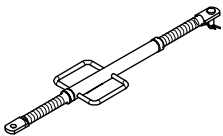


	Accessories	
0.210	Anchor Bolt PERI 14/20 x 130	

	Kickers AV	min. L	max. L
3.510	Kicker AV 82	500	820
4.200	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.



TRIO Panel Formwork

Weight kg

4.850

Kicker AV 140

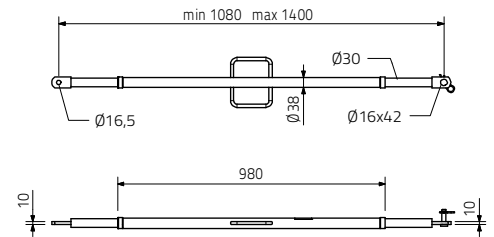
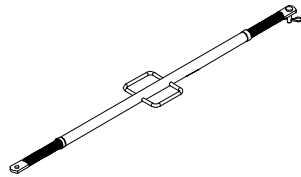
Extension length $l = 1.08 - 1.40$ m.
For aligning PERI Formwork Systems.

Complete with

1 pc. 027170 Pin $\varnothing 16 \times 42$, galv.
1 pc. 018060 Cotter Pin 4/1, galv.

Note

Permissible load see PERI Design Tables.



12.900

Kicker AV 210

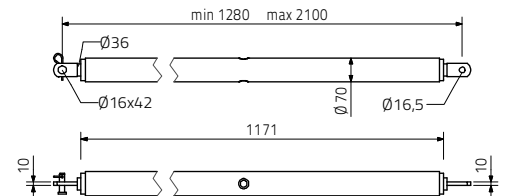
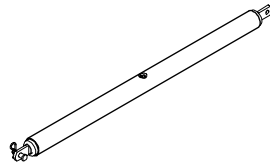
Extension length $l = 1.28 - 2.10$ m.
For aligning PERI Formwork Systems.

Complete with

1 pc. 027170 Pin $\varnothing 16 \times 42$, galv.
1 pc. 018060 Cotter Pin 4/1, galv.

Note

Permissible load see PERI Design Tables.



Accessories

1.600

Spindle Handle RSS / AV

17.000

Kicker AV RSS III

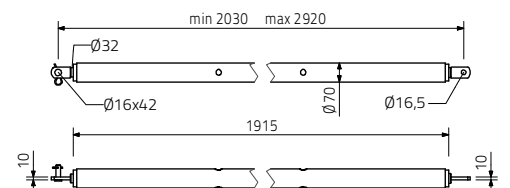
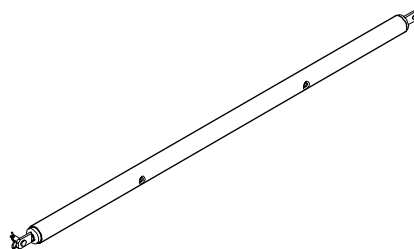
Extension length $l = 2.03 - 2.92$ m.
For aligning PERI formwork systems.

Complete with

1 pc. 027170 Pin $\varnothing 16 \times 42$, galv.
1 pc. 018060 Cotter Pin 4/1, galv.

Note

Permissible load see PERI Design Tables.



Accessories

1.600

Spindle Handle RSS / AV

TRIO Panel Formwork

Weight kg

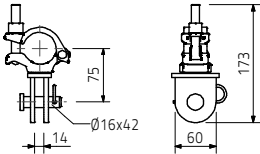
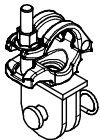
1.290

Brace Connector HDR

For connecting push-pull props and kicker braces to components Ø 48 mm.

Complete with

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



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.

