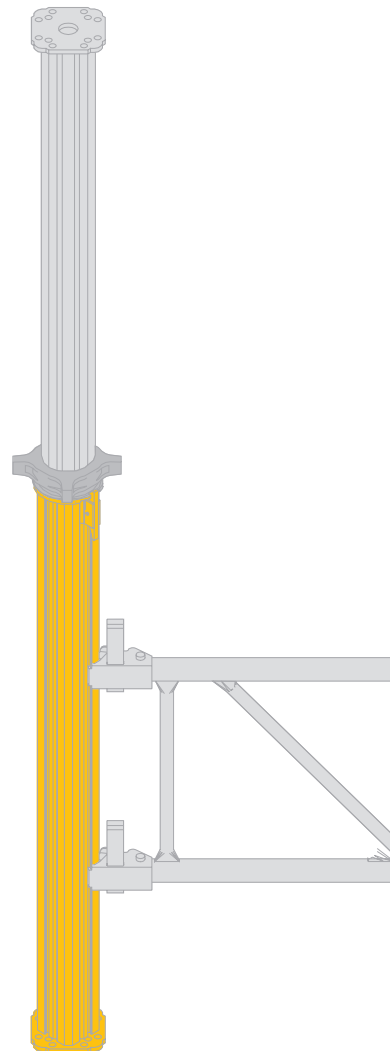
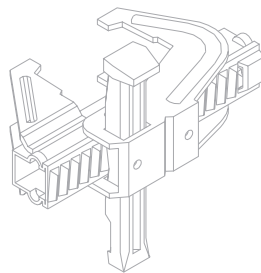
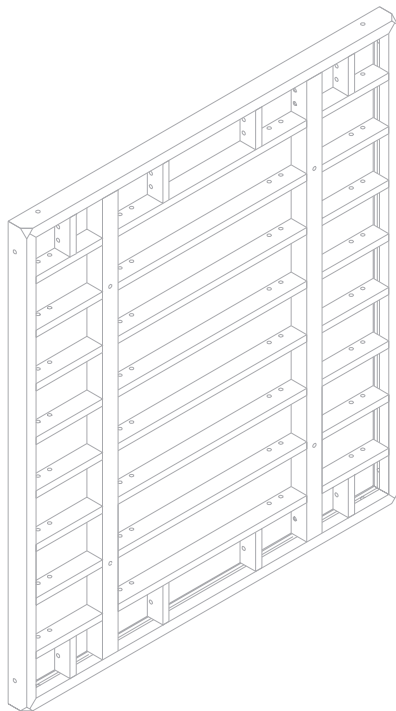
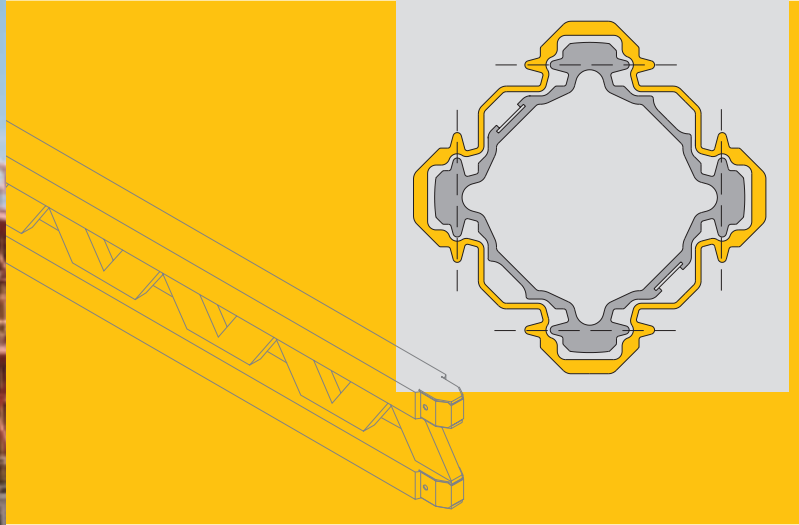


Component Catalogue **Formwork**



Edition 08/2005

PERI GmbH

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Important notes:

Our products are to be used in accordance with the relevant national and european safety regulations.

The illustrations in this brochure are photographs of real site situations. Safety or formwork anchor details are therefore not to be taken as a definitive guide to the way the equipment is to be used.

Safety precautions and allowable loads are to be strictly observed. Separate structural calculations are required for any deviations from the standard design data.

The information contained herein is subject to technical change in the interests of progress.

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	2.40 Façade Formwork FTF		31 - 38
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075120	Girder GT24, l=1.20m	4
075150	Girder GT24, l=1.50m	4
075180	Girder GT24, l=1.80m	4
075210	Girder GT24, l=2.10m	4
075240	Girder GT24, l=2.40m	4
075270	Girder GT24, l=2.70m	4
075300	Girder GT24, l=3.00m	4
075330	Girder GT24, l=3.30m	4
075360	Girder GT24, l=3.60m	4
075390	Girder GT24, l=3.90m	4
075420	Girder GT24, l=4.20m	4
075450	Girder GT24, l=4.50m	4
075480	Girder GT24, l=4.80m	4
075510	Girder GT24, l=5.10m	4
075540	Girder GT24, l=5.40m	4
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075600	Girder GT24, l=6.00m	4

1.20 Girders VT 16 K, VT 20 K

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074900	Cutting Cost Girder VT	5
074610	Girder VT 16K, l=2.45m	5
074620	Girder VT 16K, l=2.90m	5
074630	Girder VT 16K, l=3.30m	5
074640	Girder VT 16K, l=3.60m	5
074650	Girder VT 16K, l=3.90m	5
074660	Girder VT 16K, l=4.90m	5
074670	Girder VT 16K, l=5.90m	5
074990	Girder VT 20K, l=1.45m	5
074905	Girder VT 20K, l=2.15m	5
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074920	Girder VT 20K, l=2.90m	5
074930	Girder VT 20K, l=3.30m	5
074940	Girder VT 20K, l=3.60m	5
074950	Girder VT 20K, l=3.90m	5
074960	Girder VT 20K, l=4.50m	5
074970	Girder VT 20K, l=4.90m	5
074980	Girder VT 20K, l=5.90m	5

 German Approval Certificate No.: Z-9.1-157
for Girder GT 24

German Approval Certificate No.: Z-9.1-216
for Girder VT 16K and VT 20K

GT 24 Girder

German Approval

Certificate No. Z-9.1-157

Perm. Shear Force Q_D = 14,0kN*

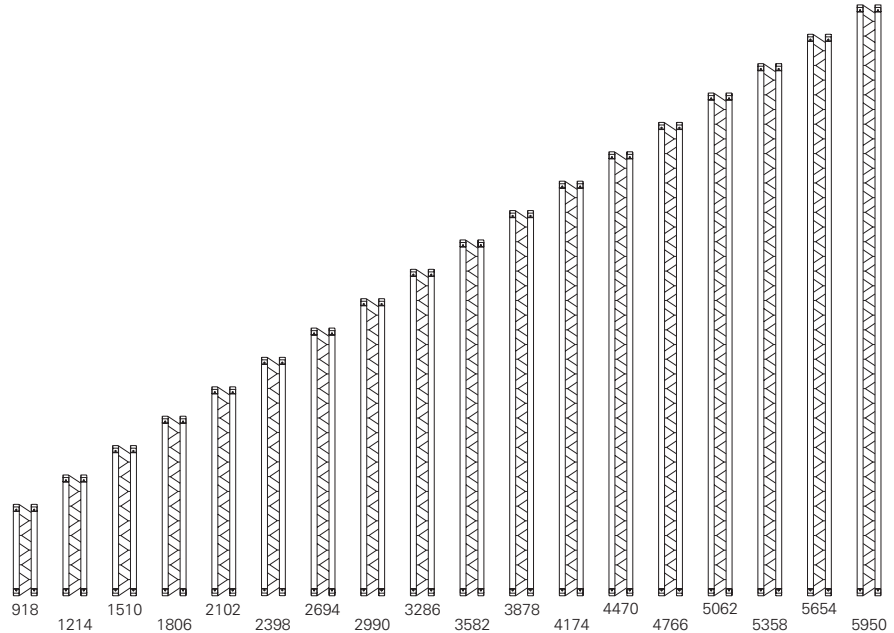
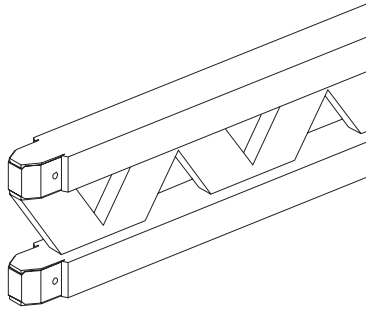
* Q_D = Permiss. shear force on compression struts

Perm. Shear Force Q_Z = 13,0kN**

** Q_Z = Permiss. shear force on tension struts

Perm. Bending Moment M = 7,0kNm

Moment of Inertia I_y = 8000cm⁴



To simplify handling the most common GT 24 Girders are colour coded for length.

- brown
- grey
- blue
- red
- green

Nominal Lengths

0,60m RF

0,90m

1,20m

1,50m

1,80m

2,10m

2,40m

2,70m

3,00m

3,30m

3,60m

3,90m

4,20m

4,50m

4,80m

5,10m

5,40m

5,70m

6,00m

GT 24 Special Lengths

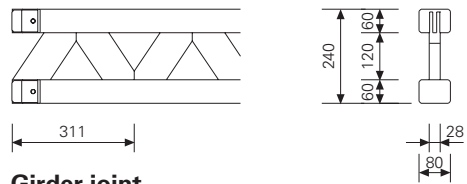
6,00-17,80m

Girder Joint

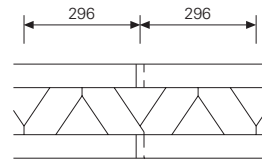
4,45	075090
5,30	075100
7,10	075120
8,90	075150
10,60	075180
12,40	075210
14,20	075240
15,90	075270
17,70	075300
19,50	075330
21,20	075360
23,00	075390
24,80	075420
26,60	075450
28,30	075480
30,10	075510
31,90	075540
33,60	075570
35,40	075600
5,90/m	075000
	070700

Girder end

163 296 296 = standard joint spacing

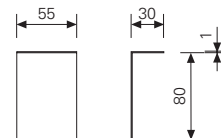


Girder joint



End Protection Cap GT 24, galv.

For protecting timber chord of girder against being sawn off accidentally.

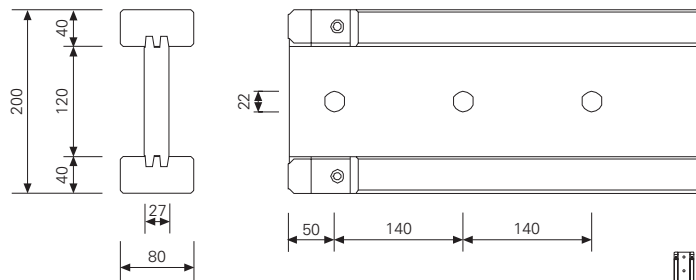
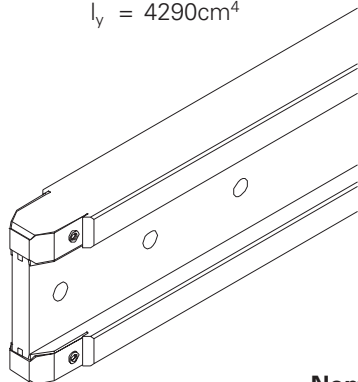


Weight kg Item no.

VT 20K Girder

With steel end caps.
German Approval
Certificate No. Z-9.1-216

perm. Q = 11,0kN
perm. M = 5,0kNm
 $I_y = 4290\text{cm}^4$

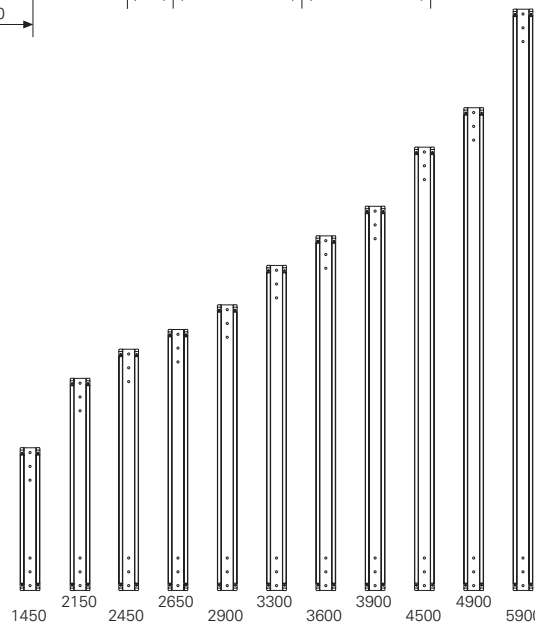


Nominal lengths

1,45m	8,60	074990
2,15m	12,70	074905
2,45m	14,50	074910
2,65m	15,60	074890
2,90m	17,10	074920
3,30m	19,50	074930
3,60m	21,20	074940
3,90m	23,00	074950
4,50m	26,70	074960
4,90m	28,90	074970
5,90m	34,80	074980

Cutting Cost VT Girder

074900

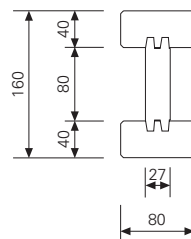
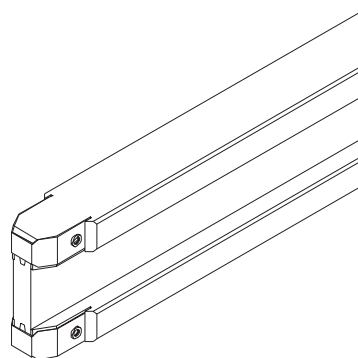


VT 16K Girder*

German Approval
Certificate No. Z-9.1-216

Perm. Shear Force Q = 8,5kN
Perm. Bending Moment M = 3,5kNm
Moment of Inertia $I_y = 2420\text{cm}^4$

* is no longer produced

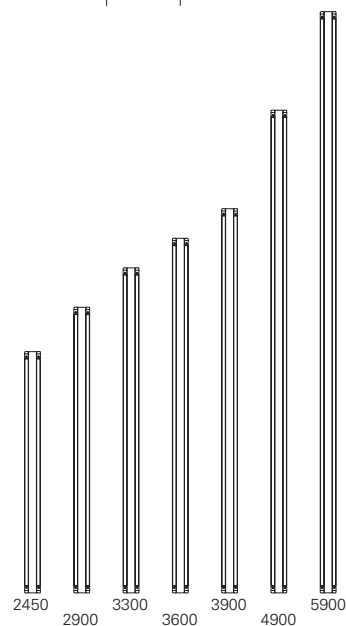


Nominal Lengths

2,45m	11,30	074610
2,90m	13,30	074620
3,30m	15,20	074630
3,60m	16,60	074640
3,90m	17,90	074650
4,90m	22,50	074660
5,90m	27,10	074670

Cutting Cost VT Girder

074900



2.10 VARIO GT 24

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010350	Additional Row of SRZ Slots	11
102945	Alignment Clamp VRS Architect. Concrete	14
103054	Articulated Coupling GKS 60/60	14
013220	Articulated Coupling GKZ 60/60	13
013210	Articulated Coupling GKZ 76/76	13
013230	Articulated Coupling GKZ Spec. Length	13
104027	Attachment VARIO 24 U120	12
013240	Bulkhead Tie	17
031200	Chamfer Strip with Flange l=2.50m	20
024270	Coach Screw DIN 571 8x 60, galv.	20
024260	Coach Screw DIN 571 8x 80, galv.	20
100541	Connector for Platform VARIO	25
013130	Corner Coupling EKZ 76/76	13
013140	Corner Coupling EKZ 95/43	13
013180	Corner Coupling EKZ Spec. Length	13
027070	Corner Scaffold Bracket EGB 80, left	21
027060	Corner Scaffold Bracket EGB 80, right	21
024220	Coupling Compression Plate KDP	17
401395	Coupling Offset VVKZ 3/99	13
102825	Coupling VKS 99 Architect. Concrete	14
013010	Coupling VKZ 99	13
013020	Coupling VKZ 147	13
013030	Coupling VKZ 211	13
013080	Coupling VKZ Special Length	13
021980	Crane Eye 24, left	19
021990	Crane Eye 24, right	19
070760	Crane Splice GT 24	19
010180	Cross Waler KRZ U100, Spec. Length	11
010270	Cross Waler KRZ U120, Spec. Length	11
010190	Cross Waler KRZ U140, Spec. Length	11
018280	Double Head Nail l=65mm	20
024170	Double Hook Strap for GT 24, galv.	15
	Element VARIO S 100	8
	Element VARIO S 125	8
	Element VARIO S 187.5	8
	Element VARIO S 250	8
710001	End Plate SRZ	11
103932	End Platform VARIO	23
024480	Extension Splice 24-2	19
103992	External Corner Platform VARIO	23
024140	F.H. Bolt DIN 603 M 8x 70 w.N, galv.	15
710240	F.H. Bolt DIN 603 M 8x100 w.N, galv.	15
104031	Filler Pin Ø 21x120	14
024630	Fix Strap U100-120, galv.	16
030260	Formwork Joint SSP l=2.50m	20
024600	Girder Claw HB	16
028050	Girder Headpiece GT 24, galv.	18
028070	Girder Headpiece GT 24/A, galv.	18
103865	Handrail Frame for End Platform	23
034580	Handrail Post HSGP	24
027590	Hook Strap for SB, galv.	18
024070	Hook Strap HB 24-100/120, galv.	15
024080	Hook Strap HB 24-140/160, galv.	15
024860	Hook Strap HB Clamp 150, galv.	15
024610	Hook Strap HBA 30, galv.	16
104930	Hook Strap Uni Double HBUD 20-24	15
104096	Hook Strap Uni Double HBUD 24-28	15
104931	Hook Strap Uni HBU 20-24	15
103845	Hook Strap Uni HBU 24-28	15
	Inside Corner Panel VARIO S 75/75	8
010200	Internal Corner Waler IRZ 75/75	11
107738	Ladder 240-360	25
103850	Outside Corner Coupling AKZ 85/85	14
105480	Platform Beam VARIO, left	24
105484	Platform Beam VARIO, right	24
105823	Platform Bracket VARIO VBK 90	24
100813	Platform Handrail 80 VARIO	25
101273	Platform Strut 167 VARIO	25
101269	Platform Strut 246 VARIO	25
	Platform VARIO 100	22
	Protection Board	8
	Quick Release Corner SSE	20

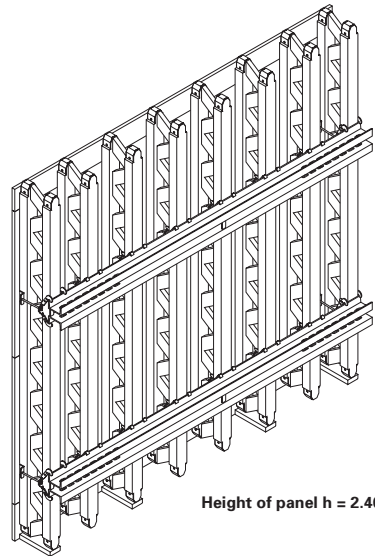
	Page	
024640	Quick Str. Hook Strap 24-100/140, galv.	16
027110	Scaffold Jack GB 80	21
101706	Shutter Joint Profile 21/40 l=3.00m	20
	Steel Waler SRZ U100	10
010080	Steel Waler SRZ U100, Spec. Length	11
010150	Steel Waler SRZ U120, Spec. Length	11
010090	Steel Waler SRZ U140, Spec. Length	11
	Steel Waler Universal SRU U120	12
103943	Steel Waler Universal SRU U140 l=4.97m	12
024210	Tie Yoke SKZ	17
024470	TSS-Torx 6x60, galv.	20
024690	TSS-Torx 6x80, galv.	20
103737	Universal Coupling UK 70	14
010440	VARIO Steel Waler VSRZ-24 U100 l=1.20/12	10
010420	VARIO Steel Waler VSRZ-24 U100 l=2.45/12	10
028060	Wedge Headpiece SRZ/SRU	18
024250	Wedge K, galv.	17
024240	Wedge KZ, galv.	17
010400	Welding Unit for KRZ	11
010500	Welding Unit for VSRZ	10
010490	Welding Unit for VSRZ/12	10

2.20 VARIO Box Culvert Form

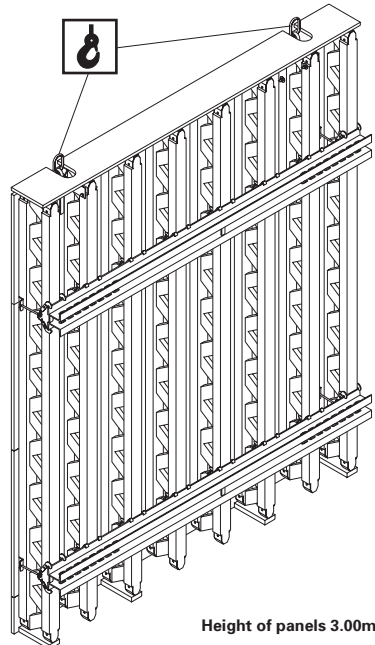
022400	Adjustable Spindle RKR	28
022410	Corner Spindle RKR	28
022310	Culvert Frame Waler RKR U100	26
022320	Culvert Frame Waler RKR U120	26
022330	Culvert Frame Waler RKR U140	26
022340	Culvert Frame Waler RKR U160	26
022350	Culvert Frame Waler RKR U180	26
022440	Double Spindle RKR	28
022380	Double Spindle RKR with Wheel	28
701991	Welding Plate 50x20x120	28
022460	Welding Unit for RKR	26

VARIO GT 24

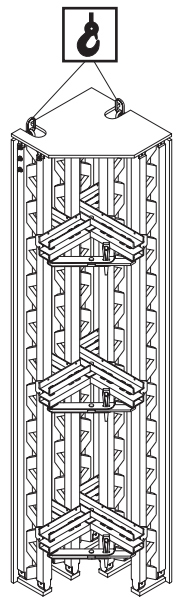
	Weight kg	Item no.
Panels VARIO S		
Formlining: 21mm		
Perm. fresh concrete pressure: 60kN/m²		
Panels with slip boards, cover board and crane lifting eye 24 (1x left, 1x right).		
Width of Panel = 2.50m		
250 x 240*	317,00	101241
250 x 300	378,00	101242
250 x 360	485,00	101243
250 x 420	593,00	101244
250 x 480	642,00	101245
250 x 540	749,00	101246
250 x 600	798,00	101247
Width of Panel b = 1.875m		
187 x 240*	240,00	101248
187 x 300	287,00	101249
187 x 360	368,00	101250
187 x 420	450,00	101251
187 x 480	487,00	101252
187 x 540	569,00	101253
187 x 600	605,00	101254
Width of Panel = 1.25m		
125 x 240*	173,00	101255
125 x 300	210,00	101256
125 x 360	267,00	101257
125 x 420	324,00	101258
125 x 480	352,00	101259
125 x 540	410,00	101260
125 x 600	438,00	101261
Width of Panel = 1.00m		
100 x 240*	145,00	101411
100 x 300	175,00	101410
100 x 360	224,00	101409
100 x 420	273,00	101408
100 x 480	295,00	101407
100 x 540	344,00	101406
100 x 600	366,00	101405
Corner Panels		
75/75 x 240*	214,00	101471
75/75 x 300	255,00	101470
75/75 x 360	330,00	101469
75/75 x 480	435,00	101467
75/75 x 600	541,00	101465
* 2.40m high panels do not have cover board and crane lifting eyes.		
Accessories:		
Cover board 250	6,50	101311
Cover board 187.5	4,80	101318
Cover board 125	3,20	101319
Cover board 100	2,60	101404
Cover board IE 75/75	5,50	101464



Height of panel h = 2.40m



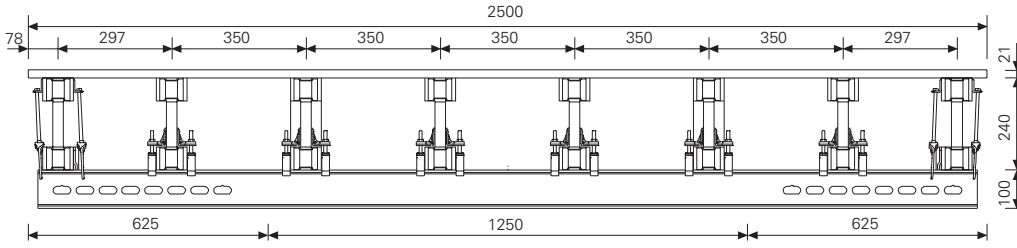
Height of panels 3.00m – 6.00m



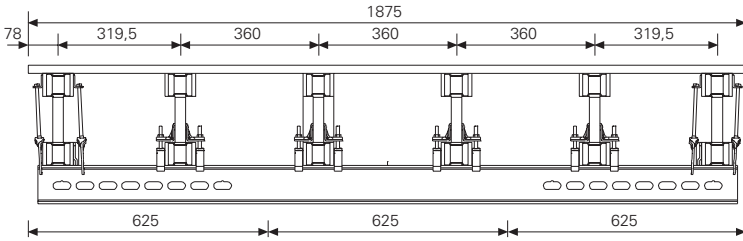
Height of corner panels
2.40m/3.00m/3.60m/4.80m/6.00m

Load-bearing point
Permissible load: 700kg,
at maximum angle of inclination of 15°.

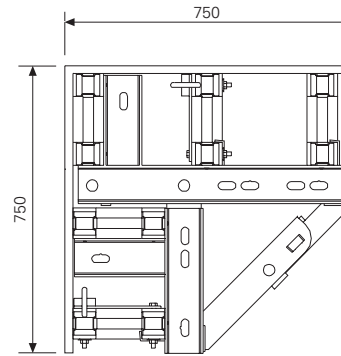
Width of panel = 2.50m



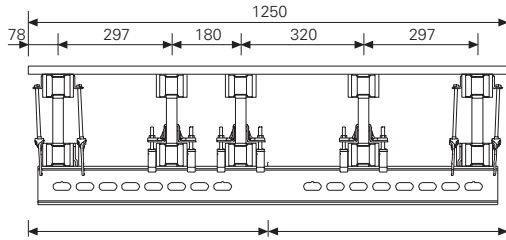
Width of panel = 1.875m



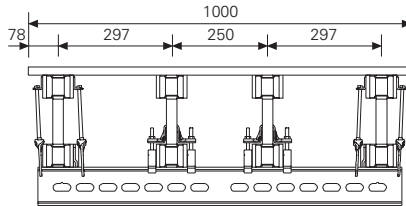
Corner Panels 75/75



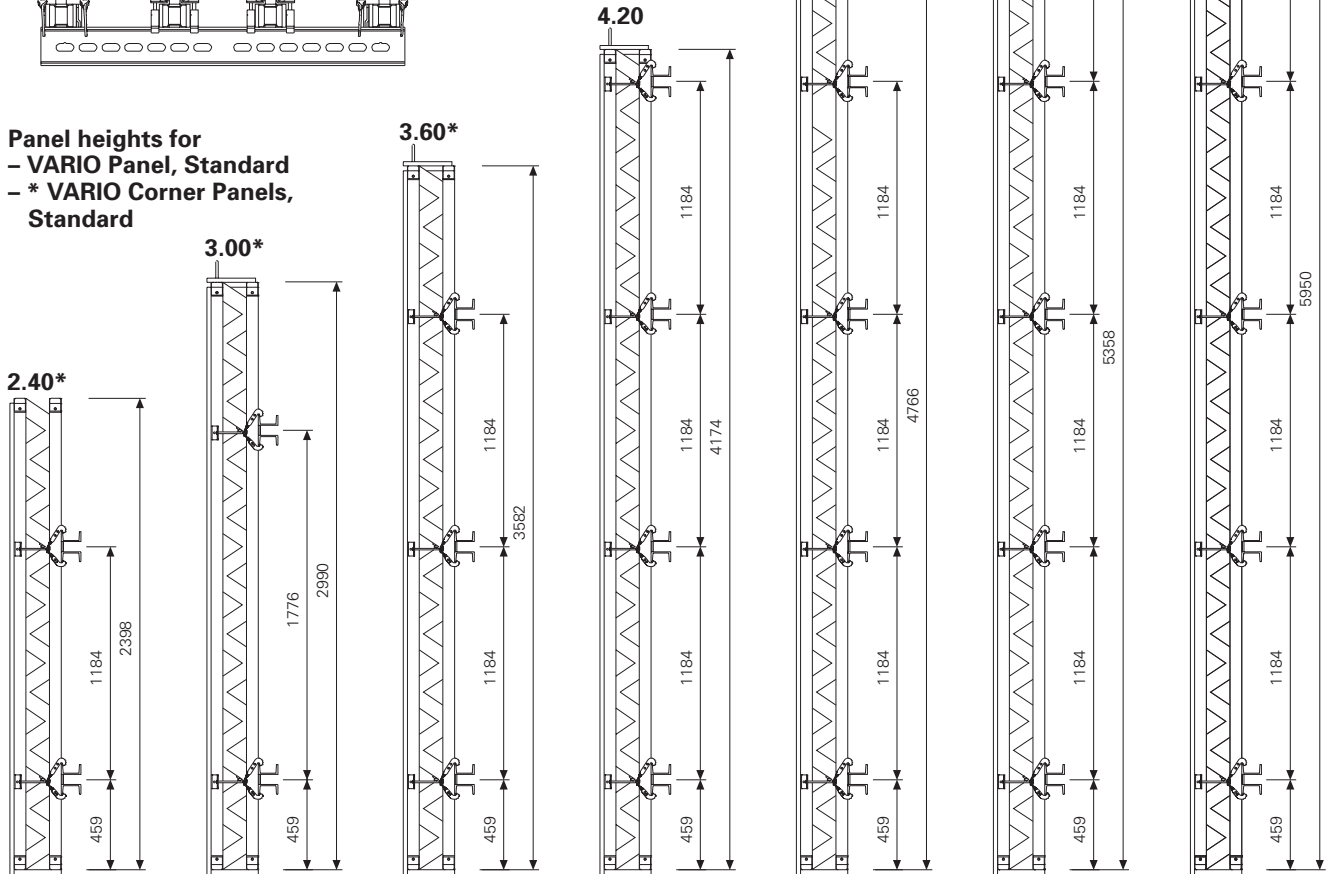
Width of panel = 1.25m



Width of panel = 1.00m



**Panel heights for
- VARIO Panel, Standard
- * VARIO Corner Panels,
Standard**

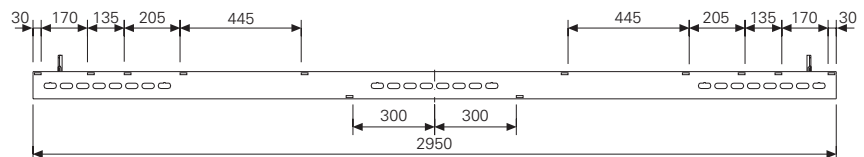
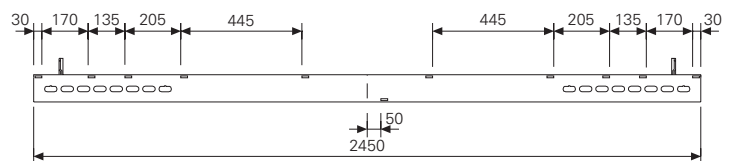
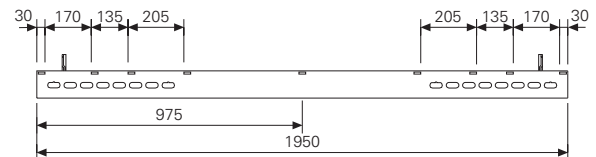
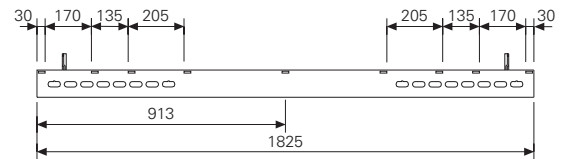
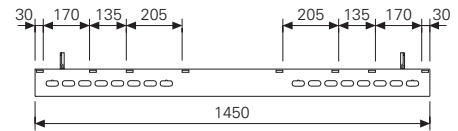
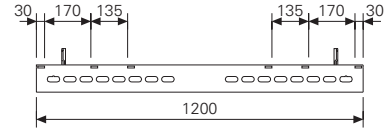
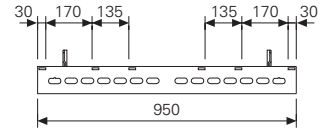
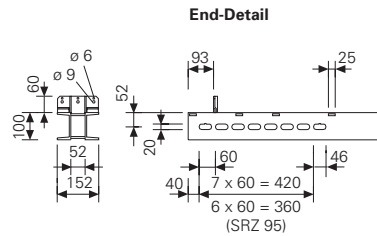
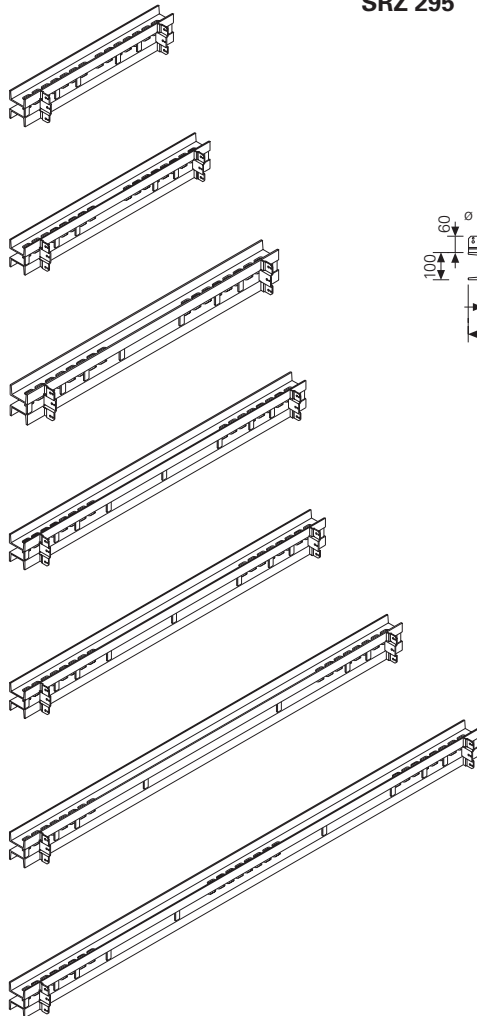


Steel Waler SRZ

Profile U100
 $W_y = 82,4\text{cm}^3$
 $I_y = 412\text{cm}^4$

- SRZ 95**
- SRZ 120**
- SRZ 145**
- SRZ 182.5**
- SRZ 195**
- SRZ 245**
- SRZ 295**

Weight kg	Item no.
23,10	010600
25,30	010030
34,00	010610
40,00	010060
42,70	010070
52,10	010050
61,90	010120



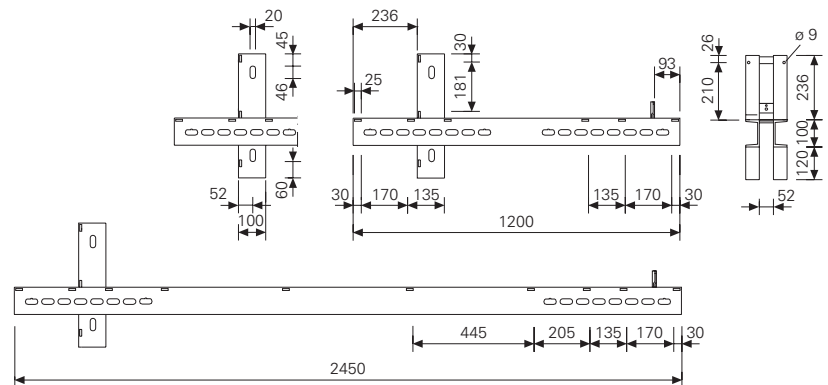
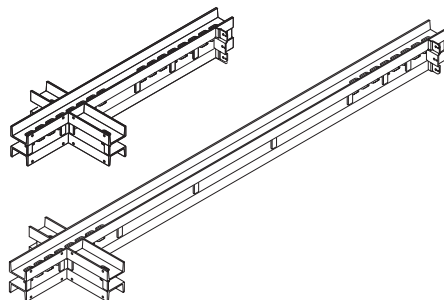
Special lengths and other profiles upon request.

Steel Waler VARIO

- VSRZ 24 U100 I=120/12**
- VSRZ 24 U100 I=245/12**

32,40	010440
59,10	010420

Profile U100
 $W_y = 82,4\text{cm}^3$
 $I_y = 412\text{cm}^4$



Special lengths and other profiles upon request.

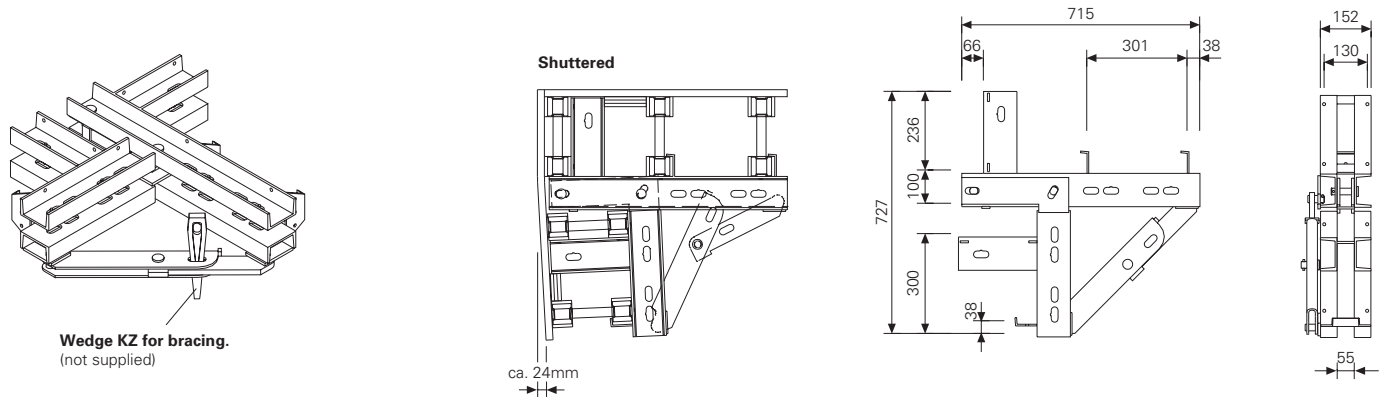
- Welding Unit for VSRZ/12**
- Welding Unit for VSRZ**

010490
010500

Weight kg	Item no.
43,50	010200

Internal Corner Waler IRZ 75/75

With U100 channel section.
For erecting a 750x750mm corner panels.
Allows easier striking.



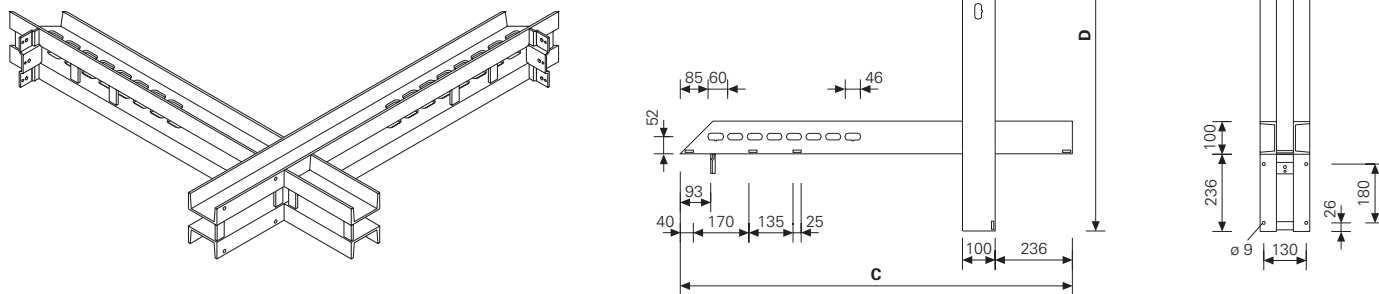
Accessories:
KZ Wedge (1x)

0,85	024240
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Cross Waler KRZ Special Length

For narrow lift shafts.

KRZ U100	22,00/m	010180
KRZ U120	28,00/m	010270
KRZ U140	33,00/m	010190
Welding Unit for KRZ		010400

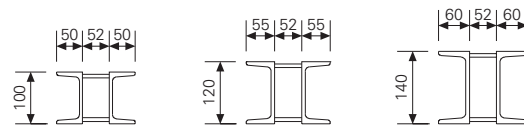


For ordering give dimensions C and D.

Steel Waler SRZ Special Length

SRZ U100	22,00/m	010080
SRZ U120	28,00/m	010150
SRZ U140	33,00/m	010090

Maximum length 12,0m



U100 $W_y = 82.4\text{cm}^3$ $I_y = 412\text{cm}^4$	U120 $W_y = 121.4\text{cm}^3$ $I_y = 728\text{cm}^4$	U140 $W_y = 172.8\text{cm}^3$ $I_y = 1210\text{cm}^4$
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Additional Row of SRZ Slots

010350

End Plate SRZ

For special steel waler.

0,35 710001

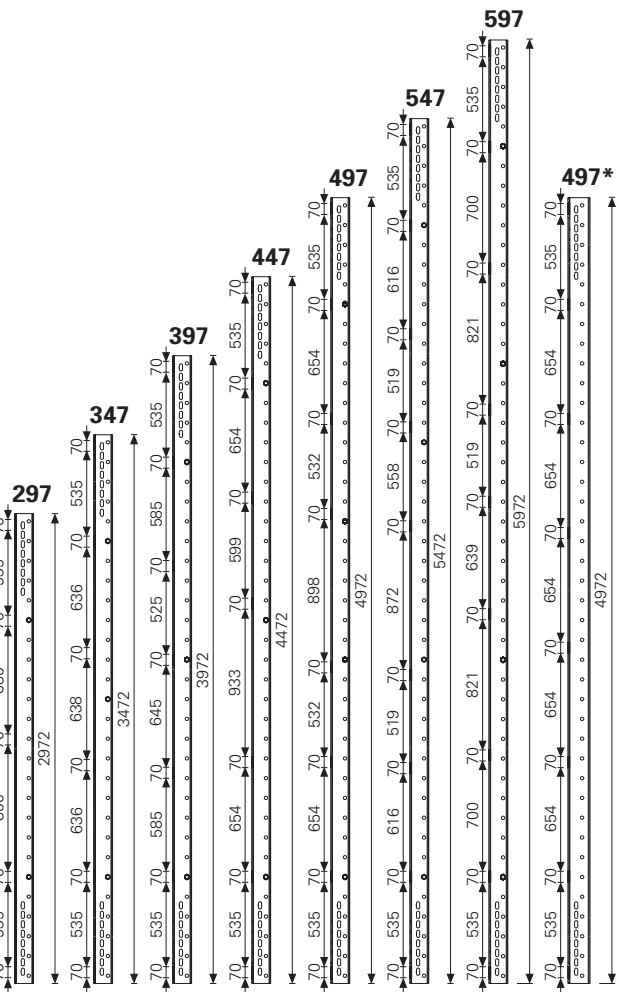
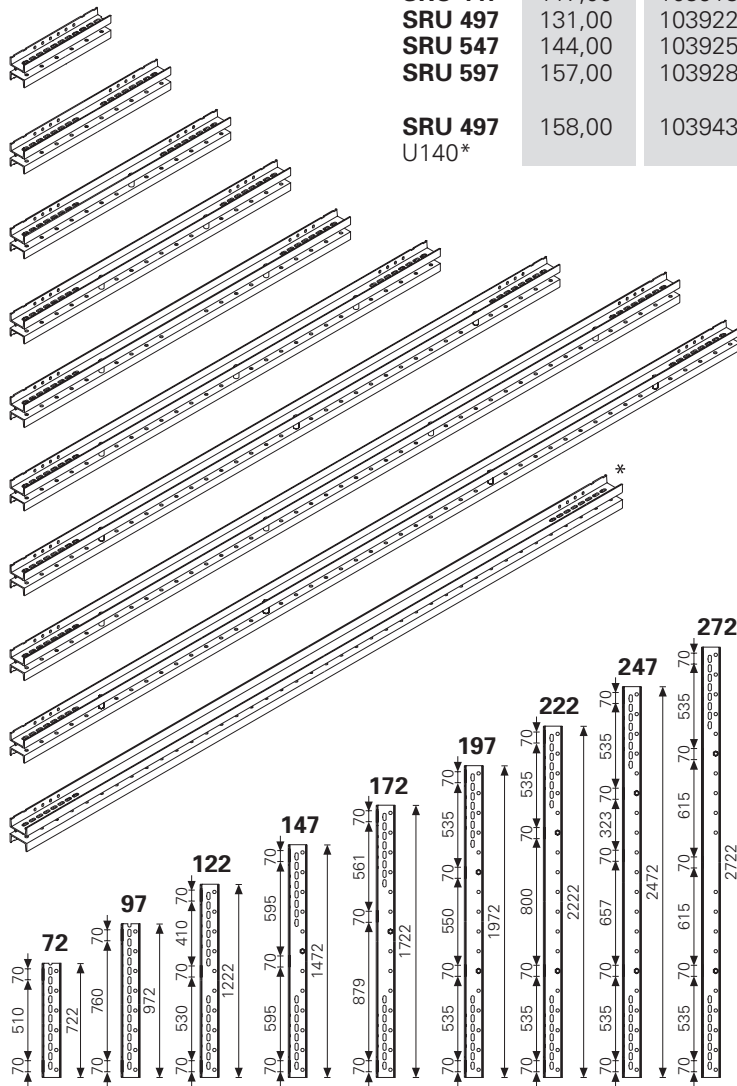
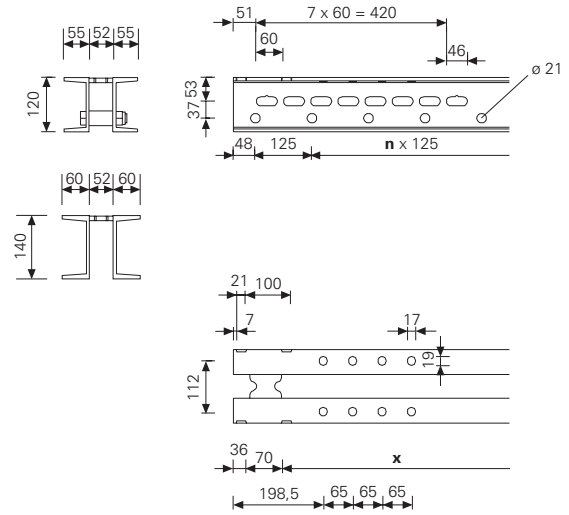


Universal Steel Waler SRU
Complete with Spacer Sleeve,
Hex. Bolt M20x90, galv. and
Hex. Nut M20, galv.

U120 profile
 $W_y = 121,4\text{cm}^3$
 $I_y = 728\text{cm}^4$

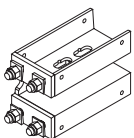
U140 profile
 $W_y = 172,8\text{cm}^3$
 $I_y = 1210\text{cm}^4$

	Weight kg	Item no.
SRU 72	18,20	103868
SRU 97	24,40	103871
SRU 122	31,00	103874
SRU 147	37,60	103877
SRU 172	44,40	103886
SRU 197	51,00	103889
SRU 222	57,60	103898
SRU 247	64,40	103892
SRU 272	71,00	103929
SRU 297	77,60	103903
SRU 347	91,00	103906
SRU 397	104,00	103915
SRU 447	117,00	103918
SRU 497	131,00	103922
SRU 547	144,00	103925
SRU 597	157,00	103928
SRU 497	158,00	103943
U140*		

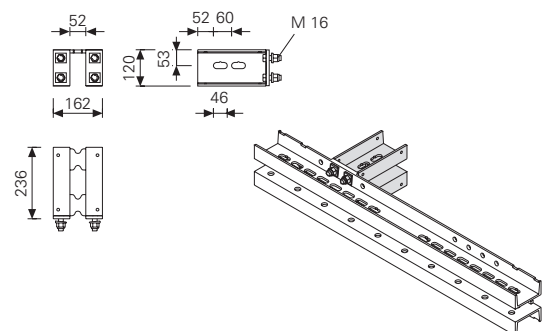


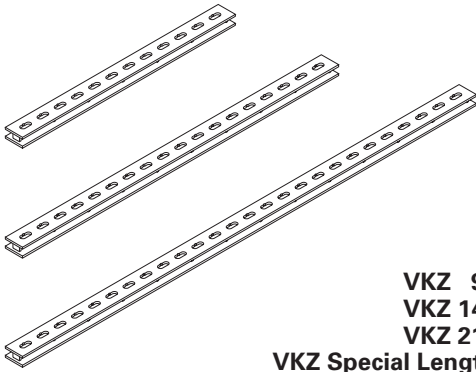
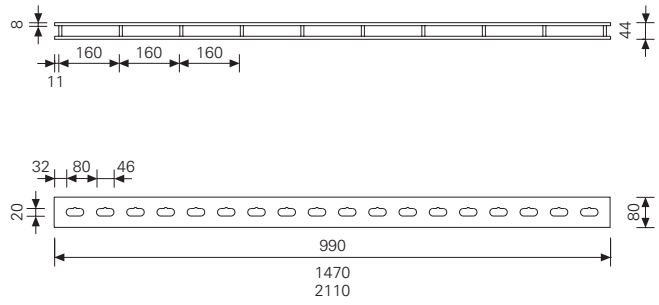
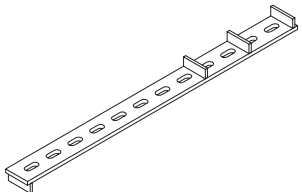
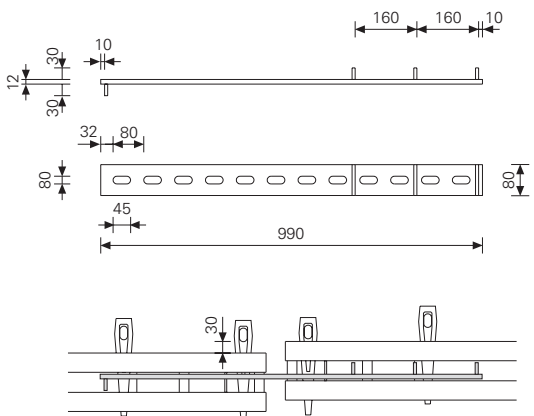
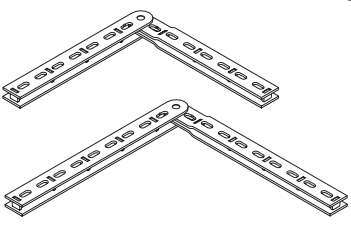
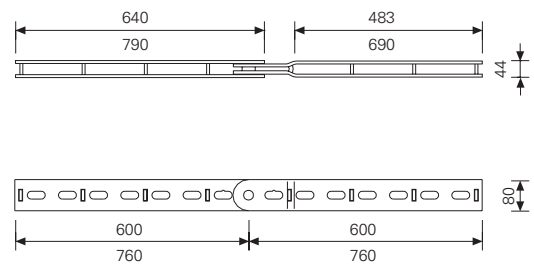
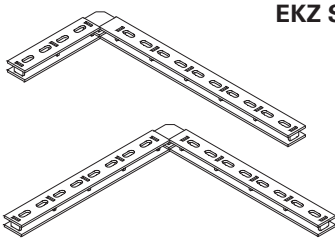
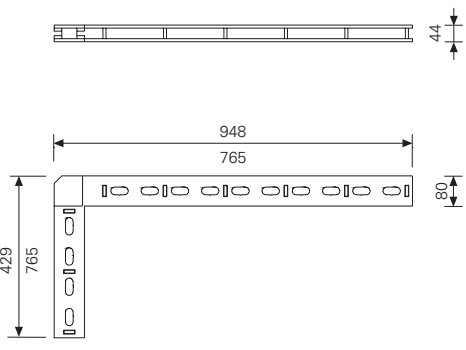
VARIO Extension 24 U120

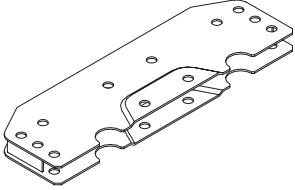
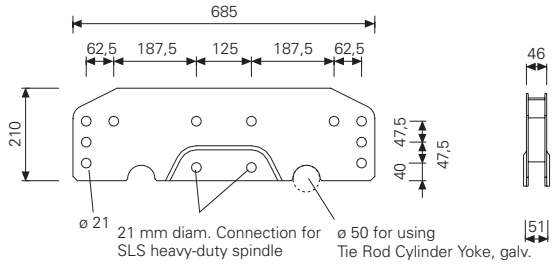
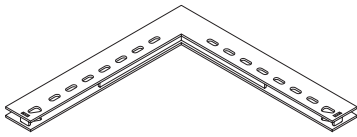
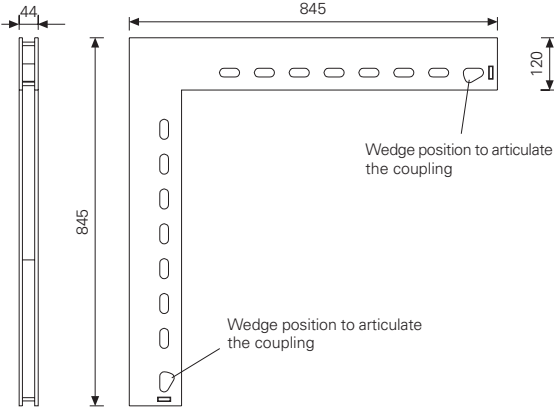
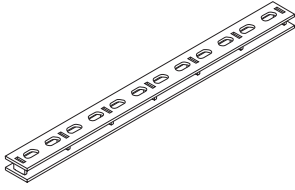
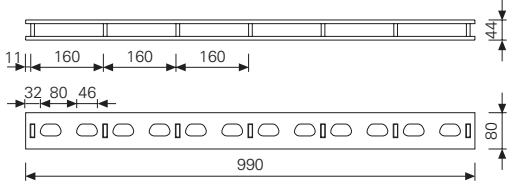
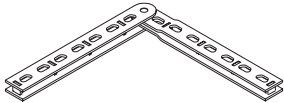
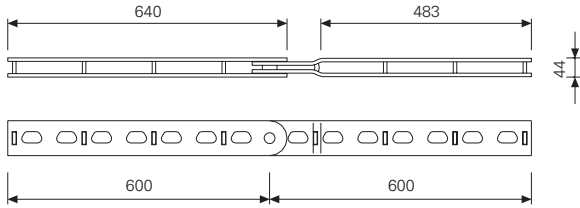
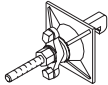
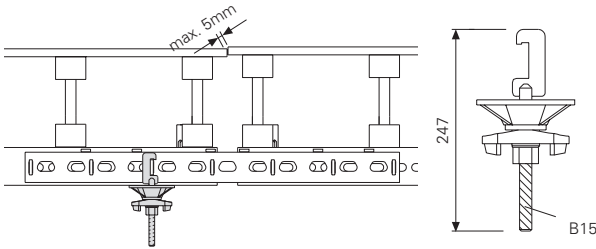
Complete with:
Hex. Bolts ISO 4017 M16x50-8.8, galv.
Item no. 710252, washer 18, DIN 434, galv.
Item no. 710880 and Hex. Nut ISO 7040
M16-8, galv., Item no. 104024 (4 each)

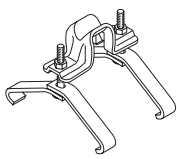
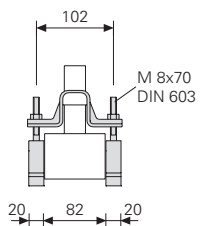
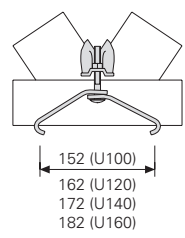
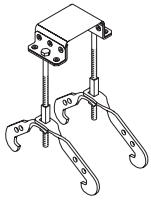
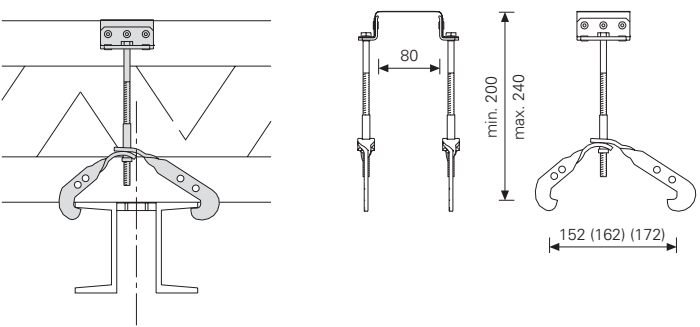
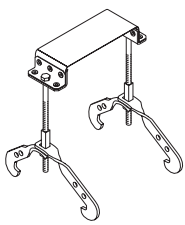
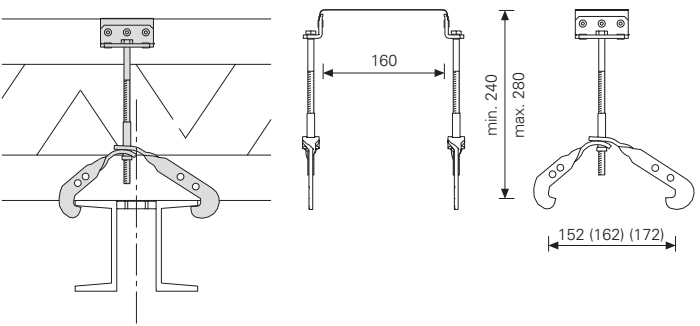
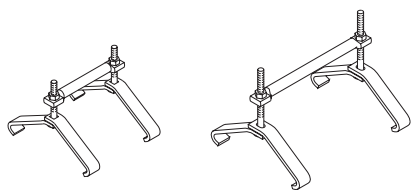
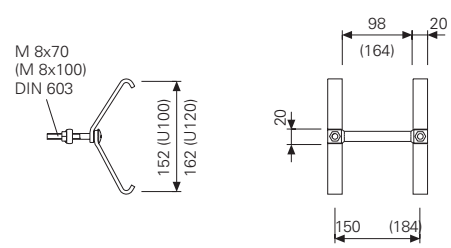


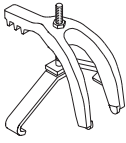
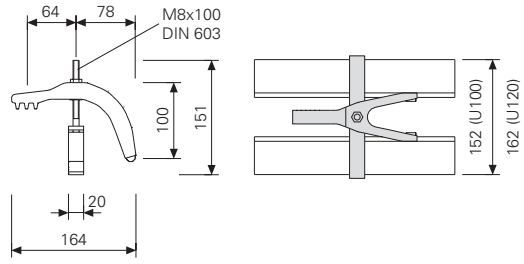
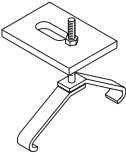
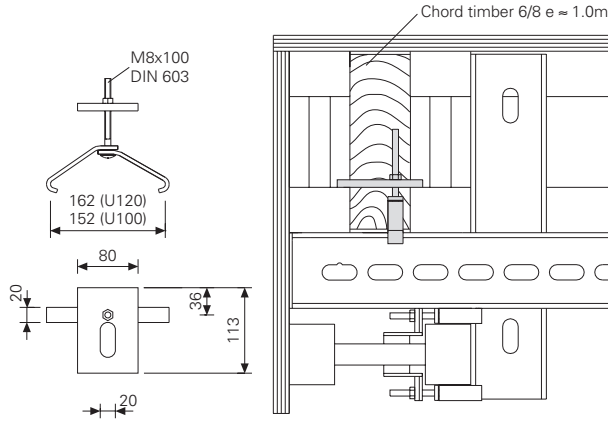
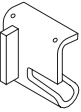
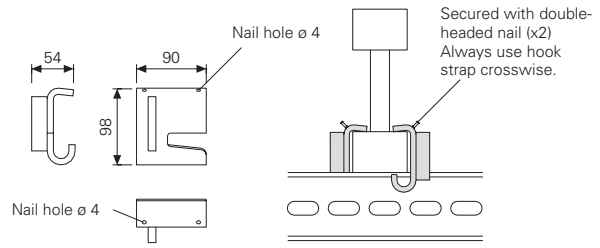
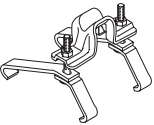
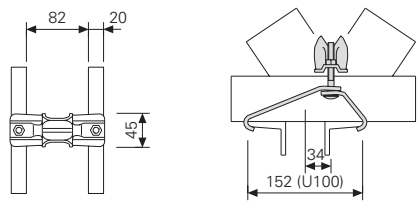
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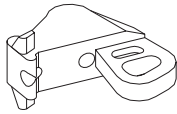
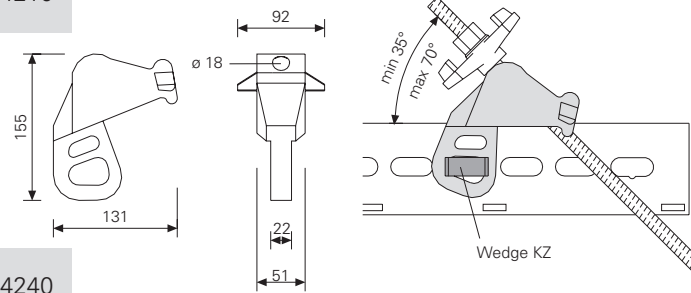

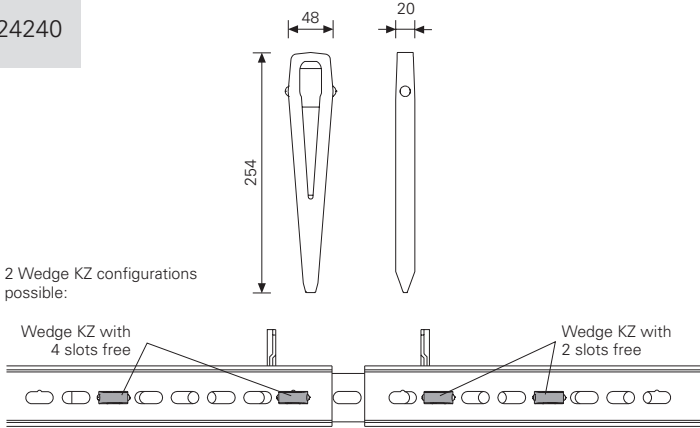
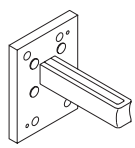
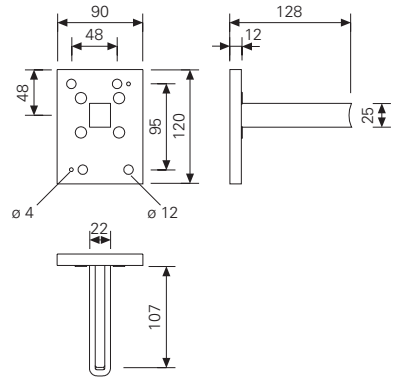

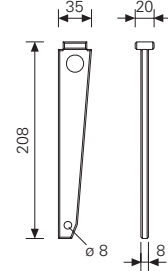
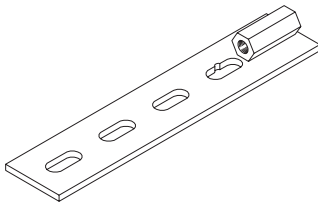
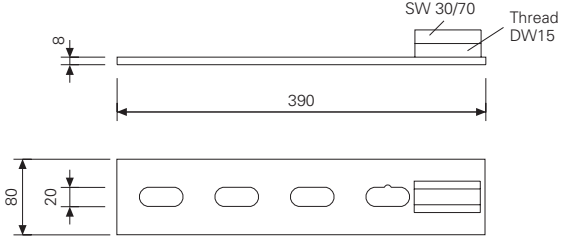


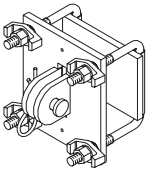
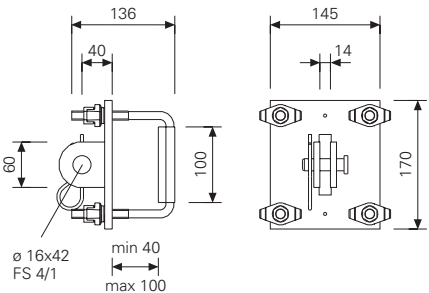
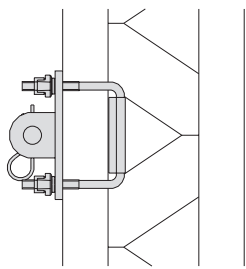
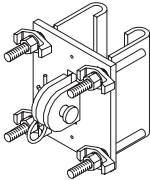
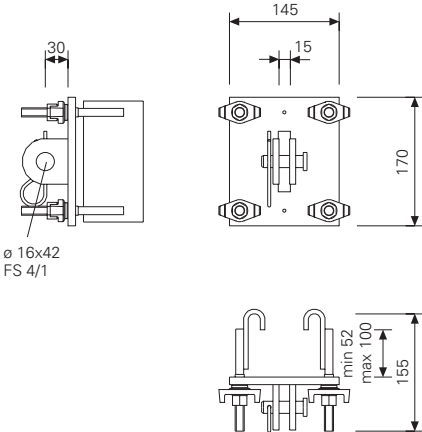
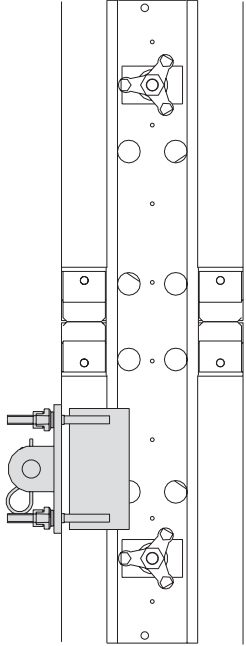
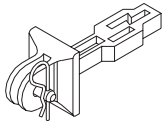
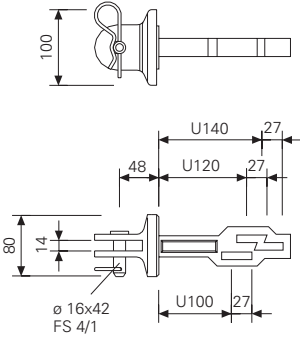
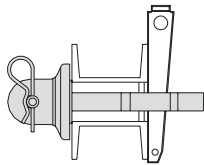
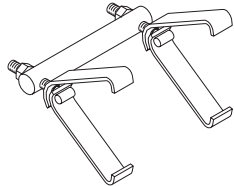
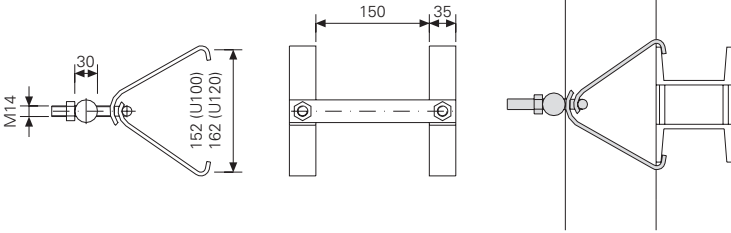
	Weight kg	Item no.
<p>Coupling VKZ For continuously variable tight (tension and compression) connection of steel walers SRZ, SRU or for Filler Profiles. $W_y = 17,1\text{cm}^3$ $I_y = 68,3\text{cm}^4$</p>  <p>VKZ 99 9,00 013010 VKZ 147 13,30 013020 VKZ 211 19,10 013030 VKZ Special Length 9,00/m 013080</p>		
<p>Offset Coupling VVKZ 3/99 For connecting extended VARIO elements with non-extended VARIO elements above the extension. $W_y = 12,6\text{cm}^3$ $I_y = 50,4\text{cm}^4$</p>  <p>VVKZ 3/99 7,11 101395</p>		
<p>Articulated VARIO Coupling GKZ For continuously variable tight (tension and compression) connection of steel walers with oblique angles greater than 48°.</p> <p>GKZ 60/60 11,40 013220 GKZ 76/76 14,20 013210 GKZ Special Length 9,00/m 013230</p> 		
<p>Corner Coupling EKZ For continuously variable tight (tension and compression) connection of steel walers especially for shaft formwork.</p> <p>EKZ 95/43 12,00 013140 EKZ 76/76 13,40 013130 EKZ Special Length 9,00/m 013180</p> 		

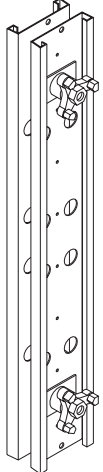
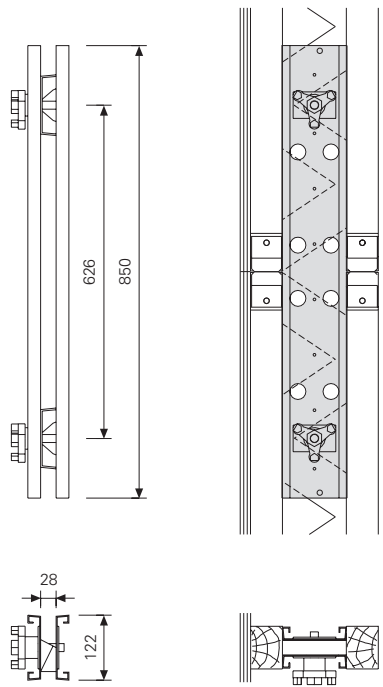
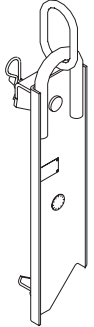
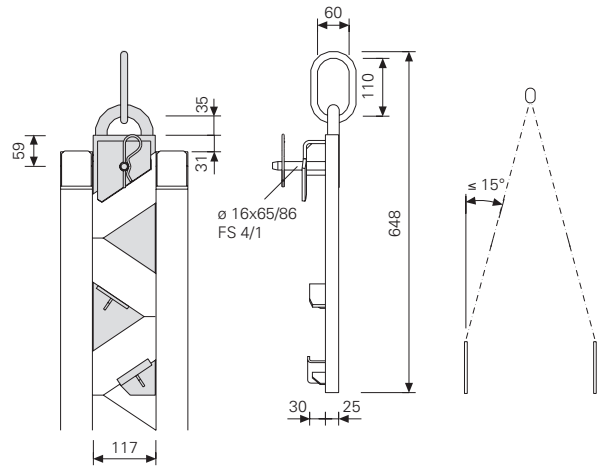
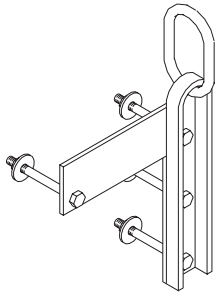
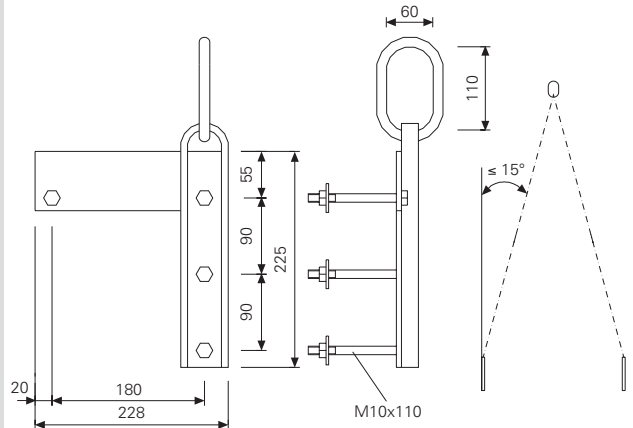
	Weight kg	Item no.	
<p>Universal Coupling UK 70 For bending-resistant connection of the SRU Universal Steel Waling and Connecting SLS heavy-duty spindles.</p> 	10,80	103737	 <p>685 62,5 187,5 125 187,5 62,5 210 40 47,5 47,5 46 51 ø 21 21 mm diam. Connection for SLS heavy-duty spindle ø 50 for using Tie Rod Cylinder Yoke, galv.</p>
<p>Accessories: Fitting bolt ø 21x120mm</p>	0,46	104031	
<p>External corner coupling AKZ 85/85 For continuous connections of SRU and SRZ steel walings under tension and pressure on external corners.</p> 	24,80	103850	 <p>44 845 845 120 Wedge position to articulate the coupling Wedge position to articulate the coupling</p>
<p>VARIO coupling VKS 99 For connecting VARIO GT 24 panels. Can be used to eliminate offsets of up to 5mm.</p> 	8,70	102825	 <p>11 160 160 160 32 80 46 990 80 44</p>
<p>Accessories: VARIO alignment clamp VRS, galv.</p>	2,10	102945	
<p>Articulated coupling GKS 60/60 Can be used to eliminate offsets of up to 5mm.</p> 	11,30	103054	 <p>640 483 44 600 600</p>
<p>Accessories: VARIO alignment clamp VRS, galv.</p>	2,10	102945	
<p>VARIO alignment clamp VRS, galv. Used in conjunction with coupling VKS 99 or articulated coupling GKS. Can be used to eliminate offsets of up to 5mm.</p> 	2,10	102945	 <p>max. 5mm 247 B15</p>

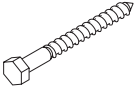
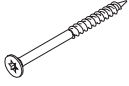
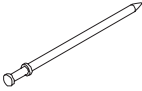
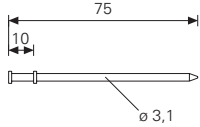
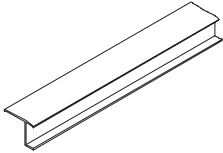
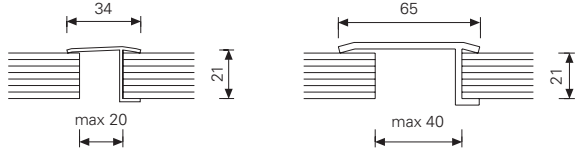
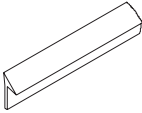
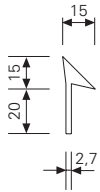
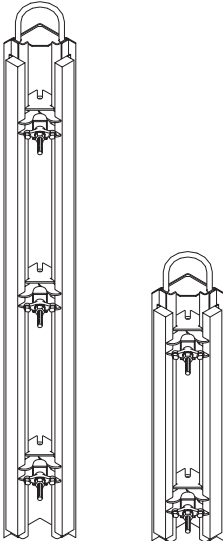
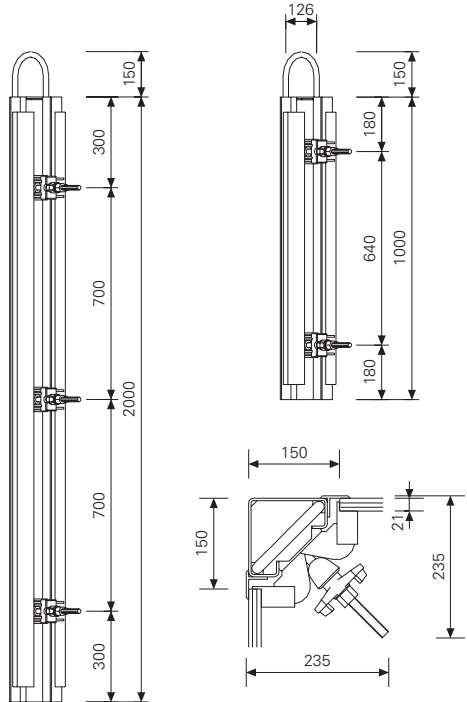
	Weight kg	Item no.		
<p>Hook Strap 24, galv. For connection of GT 24 Girder to SRZ.</p> <p>HB 24-100/120 For SRZ U100/U120</p> <p>HB 24-140/160 For SRZ U140/U160</p> 	0,61	024070	 	
	0,69	024080		
<p>Spare Bolt: F.H. Bolt M8x70 MU DIN 603, galv.</p>	0,04	024140		
<p>Hook Strap Uni HBU 20-24 Hook Strap Uni HBU 24-28 For fixing one GT24 or VT 20K girders to steel walings U100 – U140. Girders can be infinitely fixed at rightangles or oblique to the waling. Also used outside the node point!</p> 	0,83	104931		
	0,85	103845		
<p>Hook Strap Uni Double HBUD 20-24 Hook Strap Uni Double HBUD 24-28 For fixing two GT24 girders or VT 20K girders to steel walings U100 – U140. Girders can be infinitely fixed at rightangles or oblique to the waling. Also used outside the node point!</p> 	0,85	104930		
	0,88	104096		
<p>Hook Strap HB Cross Strap 150 Double Hook Strap for GT 24 For connecting 1 (2) GT 24 outside the joint, and for connecting edge timbers to the steel waler SRZ. Girders can also be fixed oblique to the waling.</p> 	0,58	024860		
	0,73	024170		
<p>Spare Bolt: F.H. Bolt M8x70 MU DIN 603, galv. F.H. Bolt M8x100 MU DIN 603, galv.</p>	0,04	024140		
	0,05	710240		

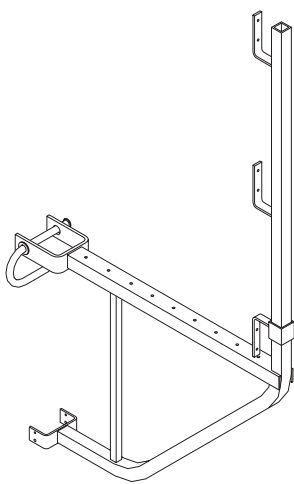
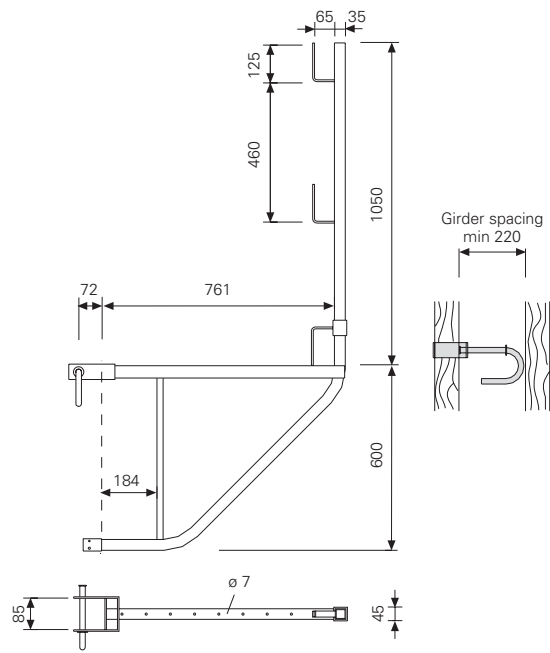
	Weight kg	Item no.	
<p>Girder Claw HB For SRZ U100/U120. For connection of end Girders GT 24 to SRZ Steel Waler.</p> 	0,86	024600	
<p>Spare Bolt: F.H. Bolt M8x100 MU DIN 603, galv.</p>	0,05	710240	
<p>Fix Strap U100/120, galv. For connection of GT 24 Girder in a VARIO Corner unit.</p> 	0,72	024630	
<p>Spare Bolt: F.H. Bolt M8x100 MU DIN 603, galv.</p>	0,05	710240	
<p>Quick Strike Hook Strap 24-100/140, galv. For the connection of GT 24 Girder to SRZ Steel Waler U100 - U140 at any position or angle.</p> <p>SAFETY PRECAUTION! If the crane splice 24 or crane lifting point unit 24 is being used, GT 24 girders connected with the quick strike hook strap must also be screwed with a corresponding number of formlining screws!</p> 	0,92	024640	
<p>Hook Strap HBA 30, galv. For connection of GT 24 Girder to SRZ U100/U120 when Steel Waler is fixed off node.</p> 	0,74	024610	
<p>Spare Bolt: F.H. Bolt M8x70 MU DIN 603, galv.</p>	0,04	024140	

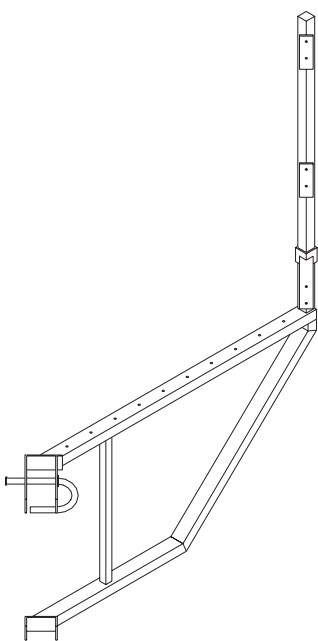
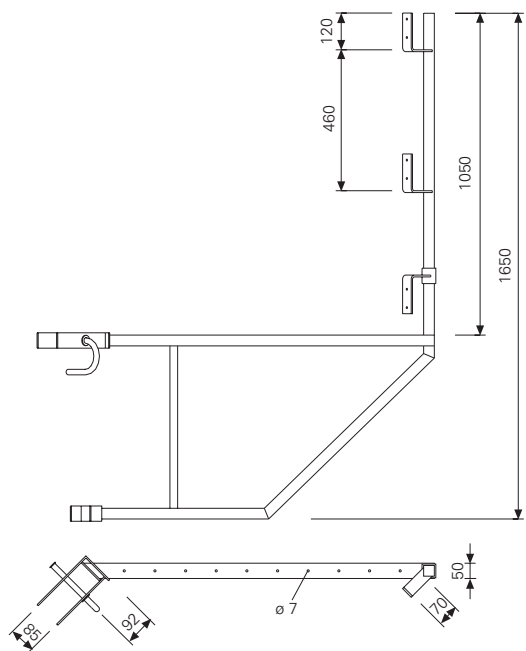
	Weight kg	Item no.	
<p>SKZ Tie Yoke For tensioning external corners. Suitable for SRZ Profile U 100 to U 140 or couplings.</p> 	2,30	024210	
<p>Accessories: KZ Wedge (1x)</p>	0,85	024240	
<p>Wedge KZ For connecting panels with VARIO couplings or fixing tie yoke SKZ.</p> 	0,85	024240	
<p>Note: Always leave even number of slots free between the wedges KZ .</p>			
<p>Coupling Compression Plate KDP For connecting GT 24 to VARIO Couplings to form infills.</p> 	1,30	024220	
<p>Accessories: Wedge K (1x) Coach Screw F.H. Bolt M8x60 DIN 571, galv. (4x)</p>	0,34	024250	
	0,023	024270	
<p>Wedge K For connecting Coupling Compression Plate KDP or Wedge Head Piece.</p> 	0,34	024250	
<p>Stopend Tie VARIO For stopend panels in VARIO GT 24.</p> 	2,10	013240	
<p>Permissible Load: 30,0kN Accessories: Wedge KZ (2x)</p>	0,85	024240	

	Weight kg	Item no.	
<p>Girder Headpiece GT 24, galv. For fixing Push-Pull Props and Kicker Braces to the GT 24 Girder. Complete with: Pin \varnothing 16x42 and Cotter Pin 4/1 (1x).</p> 	4,50	028050	 
<p>Girder Headpiece GT 24/A, galv. For attaching push-pull props or as a replacement for the Platform Connector with extended GT 24 girders in the area of the Extension Splice 24-2. Complete with: Pin \varnothing 16x42 and Cotter Pin 4/1 (1x).</p> 	4,60	028070	 
<p>Wedge Headpiece SRZ/SRU For fixing Push-Pull Props and Kicker Braces to the Steel Walers SRZ/SRU Profile U100, U120 and U140. Complete with: Pin \varnothing 16x42 and Cotter Pin 4/1 (1x).</p> 	2,10	028060	 
<p>Accessories: Wedge K (1x)</p>	0,34	024250	
<p>Hook Strap for SB 1 / 2, galv. For connecting Brace Frame SB 1 and SB 2 to SRZ Steel Walers U100 to U140.</p> 	2,80	027590	
Requires 22mm spanner.			

	Weight kg	Item no.	
<p>Extension Splice 24-2 For height extension of formwork panels with GT 24 Girders up to a height of 8,0m. Complete with: Triple Wingnut (2x)</p> <p>Required quantity per panel b = 2,50m. - form height up to 5,00m: 4 pieces. - form height up to 8,00m: 8 pieces.</p>  <p>For load capacity refer to PERI Formwork and Design Tables.</p>	7,20	024480	
<p>Crane Splice 24 Min. 2 N° per formwork unit. Complete with: Pin \varnothing 16x65/86 and Cotter Pin 4/1 (1x). Follow Instructions for Use.</p>  <p>Lifting device to BGR 500 Permissible load: 700kg, at maximum angle of inclination of 15°.</p>	3,90	070760	
<p>Crane Eye 24, right Crane Eye 24, left Complete with: Hex. Bolt ISO 4014 M10x110-8.8, galv., Washer DIN 440 R 11, galv. and Hex. Nut ISO 7042 M10-8, galv. (4x). Drawing shows Crane Eye 24 left.</p>  <p>Load-bearing point Permissible load: 700kg, at maximum angle of inclination of 15°.</p>	2,80 2,80	021990 021980	

		Weight kg	Item no.	
Coach Screw DIN 571, galv. Requires 13mm spanner for additional connection of girders to the end plates SRZ.				
	8x60, galv. 8x80, galv.	0,023 0,027	024270 024260	
TSS-Torx, galv. For Torx-Bits TX 30. Self-tapping. For fixing formlining.				
	6x60 6x80	0,008 0,010	024470 024690	
Double Headed Nail L = 65mm For securing Quick Strike Hook Straps. Delivered in packs of 1000 pcs.				
		1,00	018280	
Formwork Joint SSP 21/20 L = 2,50m Formwork Joint SSP 21/40 L = 3,00m Plastic. For easy stripping of shaft forms.				
		0,50 1,20	030260 101706	
Chamfer Strip with Flange L = 2,50m Plastic.				
		0,47	031200	
Quick Release Corner SSE For easy stripping of shaft forms. It is recommended that the SSE is removed immediately after concreting.				
	SSE 100 SSE 200 SSE 300 SSE 400 SSE 500 SSE Special Length	32,20 70,00 105,00 140,00 180,00 35,00/m	025200 025210 025220 025230 025240 025250	
	Formlining 150mm shorter than concrete.			

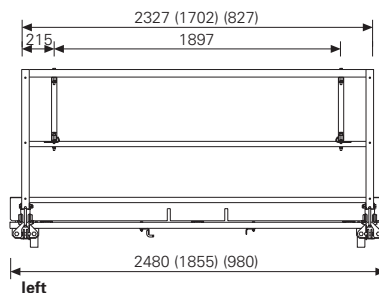
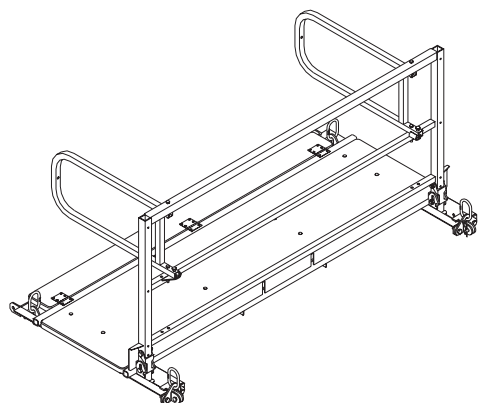
	Weight kg	Item no.	
<p>Scaffold Bracket GB 80 Complete with: Captive Locking Pin.</p>  <p>Permissible Load: 150kg/m² Max. Allowable Spacing: 1,25m</p>	10,80	027110	

<p>Corner Scaffold Bracket EGB 24-80 right Corner Scaffold Bracket EGB 24-80 left Complete with: Captive Locking Pin.</p> <p>Drawing shows: EGB 24-80 R Permissible Load: 150kg/m² Allowable Spacing: 1,25m</p> 	13,50	027060	
	13,50	027070	

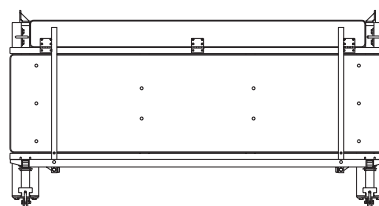
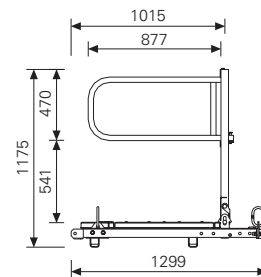
		Weight kg	Item no.
VARIO Platform	100x250*	154,00	105986
	100x187,5	114,00	102920
	100x100	82,70	103203

With 45mm thick platform.

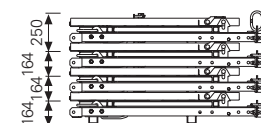
* with VARIO Platform Handrail 80 (2x).



left



right



Permitted loading capacity: 150kg/m²

Accessories:

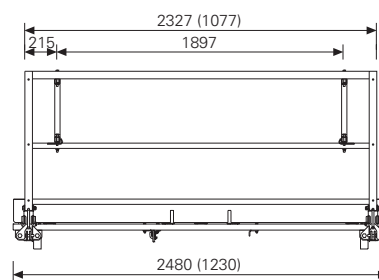
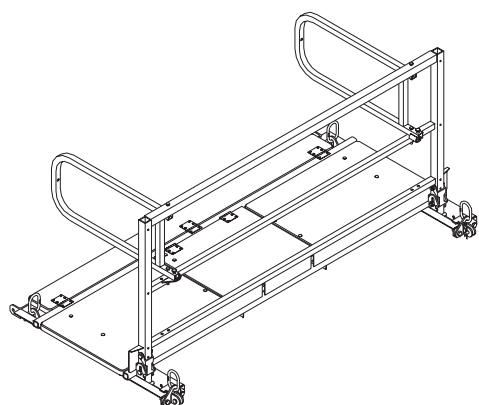
VARIO Platform Connector (4x)	4,05	100541
VARIO Platform Brace 167 (2x) or	8,38	101273
VARIO Platform Brace 246 (2x)	12,00	101269

VARIO Platform with access hatch

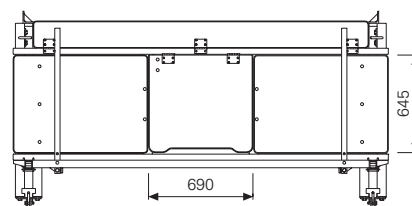
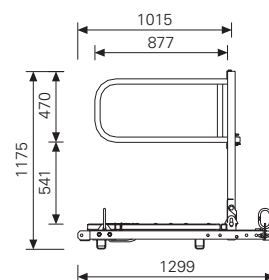
100x250*
100x125

With 45mm thick platform and integrated, self-closing, access hatch.

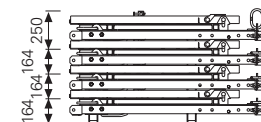
* with VARIO Platform Handrail 80 (2x).



left



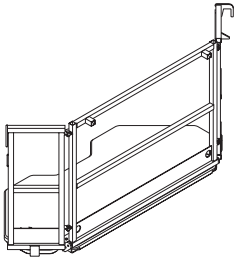
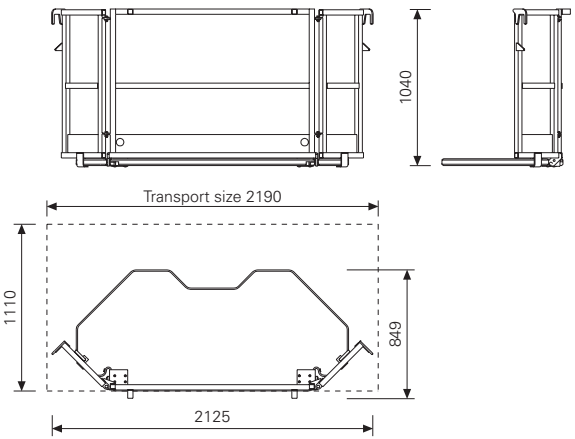
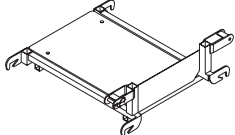
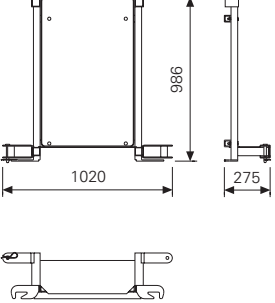
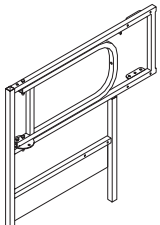
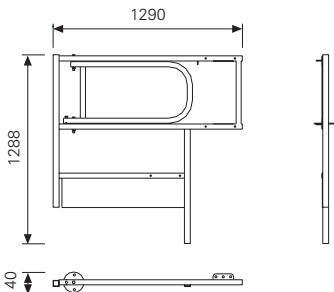
right



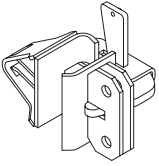
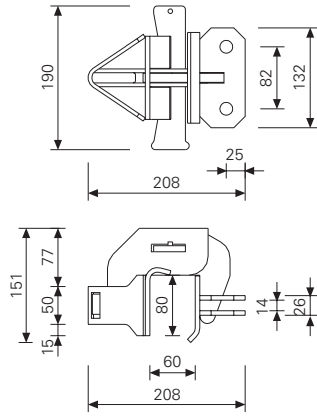
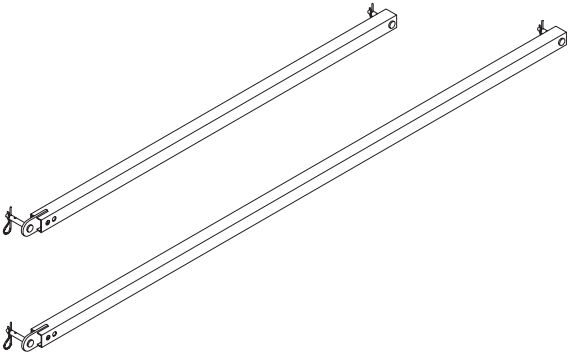
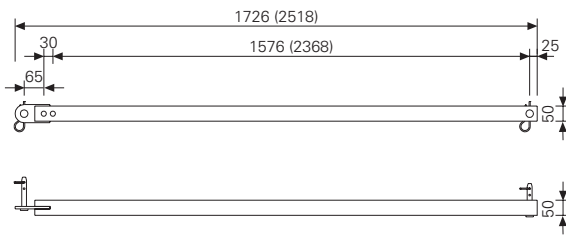
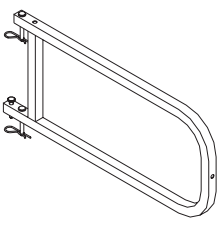
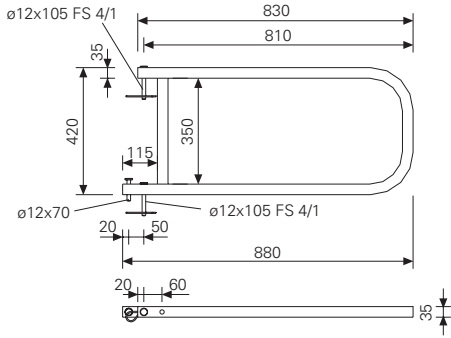
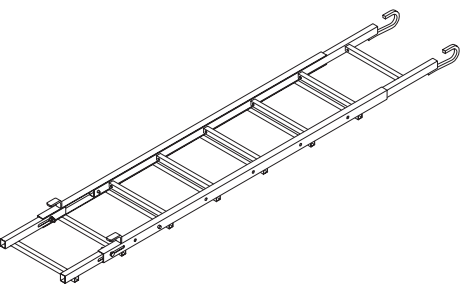
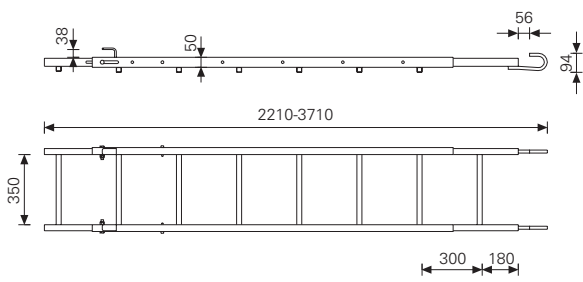
Permitted loading capacity: 150kg/m²

Accessories:

VARIO Platform Connector (4x)	4,05	100541
VARIO Platform Brace 167 (2x) or	8,38	101273
VARIO Platform Brace 246 (2x)	12,00	101269

	Weight kg	Item no.	
<p>VARIO External corner platform Wrap-around platform with pivoting handrail and continuous 45mm thick platform. For external corners of 80° to 100°.</p>  <p>Permitted loading capacity: 150kg/m²</p>	62,80	103992	
<p>VARIO End platform For stopend formwork. Per stopend formwork and platform level (2x).</p> 	35,00	103932	
<p>Handrail for end platform VARIO With folding platform handrail 80 VARIO. For wall thicknesses of up to 500mm. Per end platform (1x).</p> 	22,30	103865	

		Weight kg	Item no.		
VARIO Platform beam For assembling VARIO filler platforms with bolted boarding.	left	15,80	105480		
	right	15,80	105484		
Accessories: VARIO Platform Connector (2x) VARIO Platform Brace 167 (1x) or VARIO Platform Brace 246(1x) Handrail Post HSGP (1x)		4,05 8,38 12,00 3,54	100541 101273 101269 034580		
Platform Bracket VARIO VBK 90 Complete with: Pin \varnothing 20x120 DIN 2341 Form B and cotter pin 4/1 (1x).		9,40	105823		
Permitted loading capacity: 150kg/m ² Maximum spacing: 1,25m Accessories: Handrail Post HSGP (1x)		3,54	034580		
Handrail Post HSGP		3,54	034580		

	Weight kg	Item no.	
<p>VARIO Platform Connector For connecting the VARIO platform and the platform brace to the VARIO panel. 4 x per VARIO platform</p> 	4,05	100541	
<p>VARIO Platform Brace 167 VARIO Platform Brace 246 2 x per VARIO platform Complete with: pin \varnothing 16x65 and 4/1 cotter pin (2x)</p> 	8,38 12,00	101273 101269	
<p>VARIO Platform Handrail 80 Complete with: pin \varnothing 12x105 (2x) and 4/1 cotter pin (2x)</p> 	5,44	100813	
<p>Ladder 240-360 Telescopic</p> 	24,10	107738	

Weight kg	Item no.
22,00/m	022310
28,00/m	022320
33,00/m	022330
40,00/m	022340
45,00/m	022350
	022460

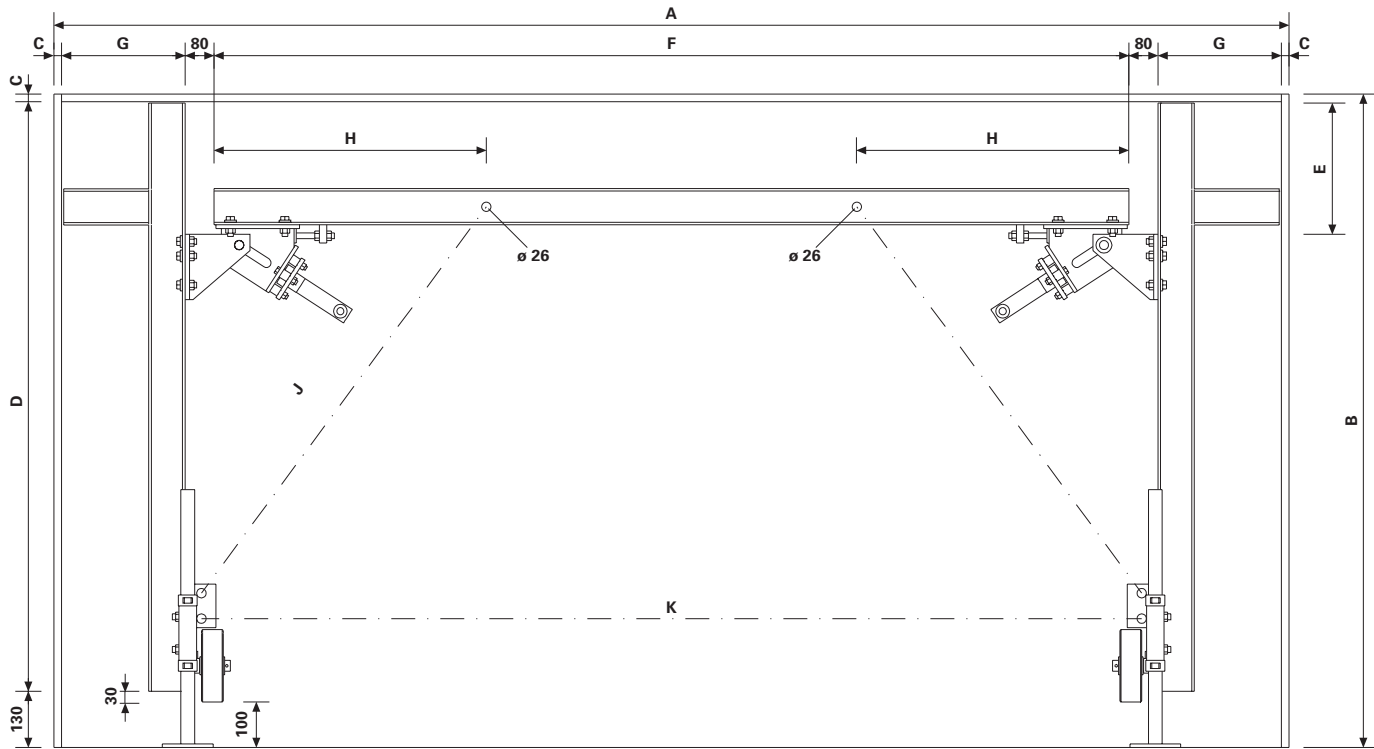
Culvert Frame Waler RKR
RKR - Profile U100
RKR - Profile U120
RKR - Profile U140
RKR - Profile U160
RKR - Profile U180

Notes for ordering
PERI Culvert Frame RKR:
 For ordering please use a copy of this page and add the necessary dimensions.
 The length of the outstand sections to the vertical walers (l = 236mm) must be included to obtain the total length of frame required
 Welding for the RKR (1 unit per vertical waler) must be ordered separately.

Welding Unit for RKR

Other profiles upon request.

Version with 2 Corner Spindles RKR.



	Structure dimensions			Fabrication dimensions					Adjusting Brace	
	A	B	C	Vertical Waler		Horizontal Waler			J	K
Culvert frame	Culvert width	Culvert height	Plywood thickness	D	E	F	G	H		
Profile U 100				= B - C - 134	361	= A-2C-2G-160	340			
Quantity (No)										
Profile U 120					381		360			
Quantity (No)										
Profile U 140					401		380			
Quantity (No)										
Profile U 160					421		400			
Quantity (No)										
Profile U 180					441		420			
Quantity (No)										

Dimensions to be given in mm

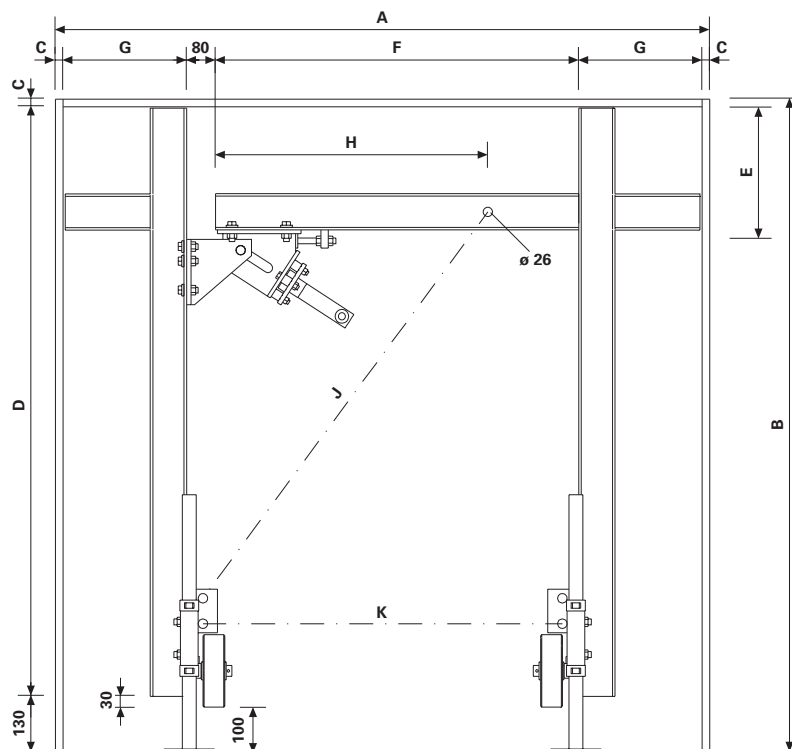
J / K = ordering dimension / average extended length of spindle

	Weight kg	Item no.
Culvert Frame Waler RKR		
RKR - Profile U100	22,00/m	022310
RKR - Profile U120	28,00/m	022320
RKR - Profile U140	33,00/m	022330
RKR - Profile U160	40,00/m	022340
RKR - Profile U180	45,00/m	022350
Welding Unit for RKR		022460

Notes for ordering PERI Culvert Frame RKR:
 For ordering please use a copy of this page and add the necessary dimensions.
 The length of the outstand sections to the vertical walers (l = 236mm) must be included to obtain the total length of frame required
 Welding for the RKR (1 or 2 per wall waler) must be ordered separately.

Other profiles upon request.

Version with 1 Corner Spindle RKR.



	Structure dimensions			Fabrication dimensions					Adjusting Brace	
	A Culvert width	B Culvert height	C Plywood thickness	Vertical Waler D = B - C - 134 E		Horizontal Waler F = A - 2C - 2G - 80 G H			J	K
Profile U 100					361		340			
Quantity (No)										
Profile U 120					381		360			
Quantity (No)										
Profile U 140					401		380			
Quantity (No)										
Profile U 160					421		400			
Quantity (No)										
Profile U 180					441		420			
Quantity (No)										

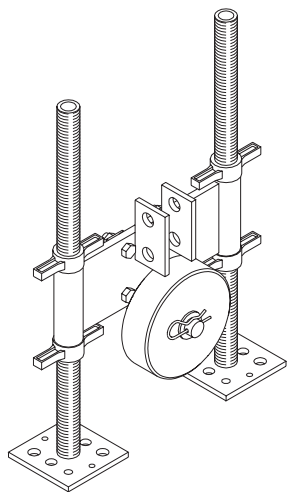
Dimensions to be given in mm

J / K = ordering dimension / average extended length of spindle

Weight kg Item no.

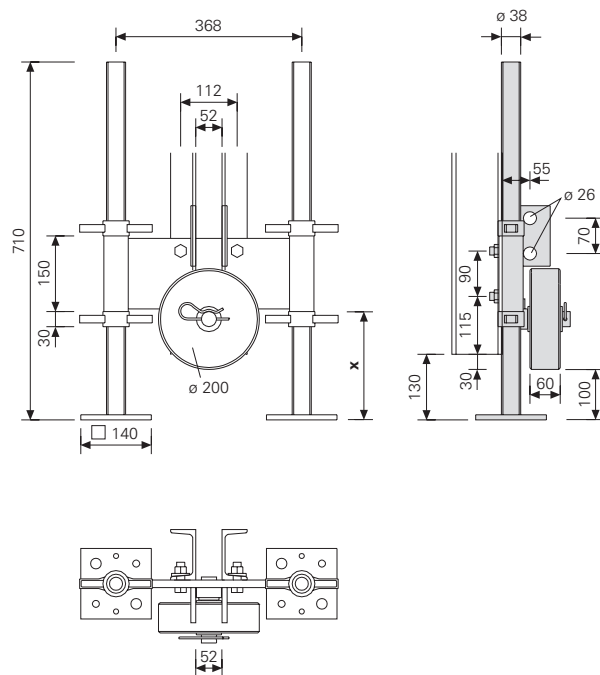
Double Spindle RKR with Wheel
Double Spindle RKR

Complete with:
 Hex. Bolt ISO 4017 M16x50-8.8, galv.,
 Hex. Nut ISO 4032 M16-8, galv. and
 Washer 18 DIN 434, galv. (4x).



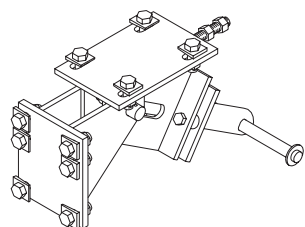
Bearing Capacity:
 Double Spindle = 102.5kN when $x = 170\text{mm}$
 Wheel = 6.0kN

23,30 022380
 20,60 022440



Corner Spindle RKR

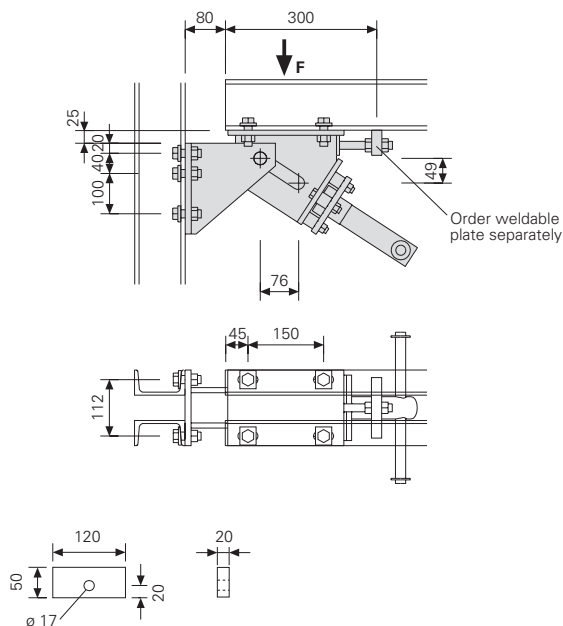
Complete with:
 Hex. Bolt ISO 4014 M16x45-8.8, galv.,
 Hex. Nut ISO 4032 M16-8, galv. and
 Washer 18 DIN 434, galv. (10x).
 Load capacity F: 90kN



Accessories:
Welding Plate 50x20x120



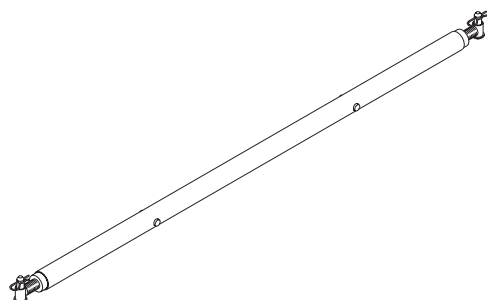
19,80 022410



0,95 701991

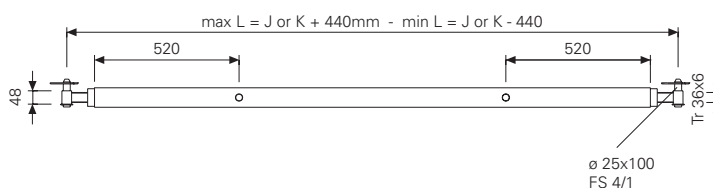
Adjustable Spindle RKR

Complete with:
 Pin $\varnothing 25 \times 100$ and Cotter Pin 4/1 (2x).



Only for bracing!

12,30/m 022400



2.40 Façade Formwork FTF

	Page	
103606	Anchor Bolt PERI MMS 20x130	35
106000	Base Plate-2 for RSS	35
105905	Cable 2-Strands Ø=10mm, L=4.0m	35
103938	Corner Coupling EKZ 47/43	36
027070	Corner Scaffold Bracket EGB 80, left	37
027060	Corner Scaffold Bracket EGB 80, right	37
723910	Crane Eye A18	32
017020	Double Coupler NK 48/48, galv.	34
103981	FTF 500 Bracket	32
104195	FTF Assembly Device	34
103949	FTF Bracket with Spindle	33
104744	FTF Clamp	33
104018	FTF End Guardrail, complete	37
103946	FTF Platform	36
103945	FTF Spindle Guide	33
104070	FTF Spindle Guide with Spindle	33
103942	FTF Tie Plate DW 15, complete	36
104017	FTF Tie Unit 65, complete	36
104083	FTF Waler Coupler	33
103944	FTF Waler Coupler w. Brace Connector	33
104803	FTF Wrench SW 38/1500	34
105822	Pin Ø 20x102, galv.	33
028020	Push-Pull Prop RSS II	35
027110	Scaffold Jack GB 80	37
026412	Scaffold Tube, Steel 48.3x3.2, galv. l=2.0m	34
026413	Scaffold Tube, Steel 48.3x3.2, galv. l=3.0m	34
103868	Steel Waler Universal SRU U120 l=0.72m	34
103871	Steel Waler Universal SRU U120 l=0.97m	34
103889	Steel Waler Universal SRU U120 l=1.97m	34
103943	Steel Waler Universal SRU U140 l=4.97m	32
024240	Wedge KZ, galv.	36

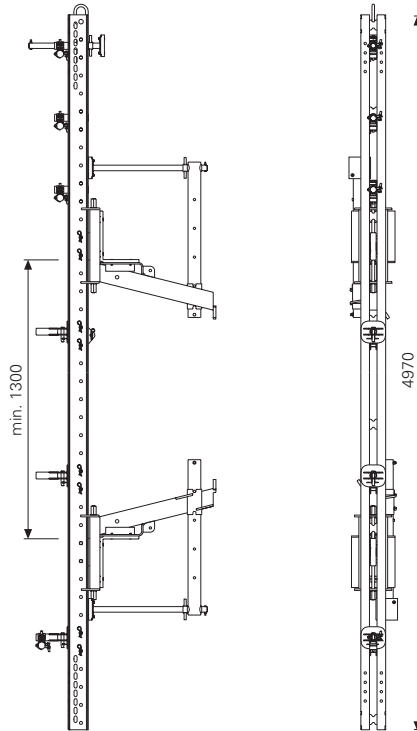
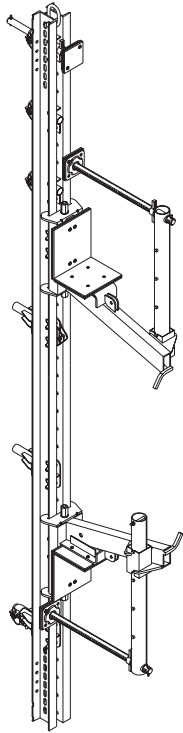
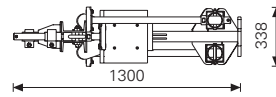
Weight kg Item no.

FTF 500 Bracket

Complete with:
 Universal Steel Waling SRU U140, L=4,97m, (1x)
 FTF Spindle Guide with Spindle (1x),
 FTF Spindle Guide (2x),
 FTF Waling Coupling (2x), FTF Waling Coupling
 with Prop Connection (1x),
 Standard Coupling NK 1 (4x),
 FTF Adjusting Bracket with Spindle (2x)
 and Crane Eye A 18 with Fixing (1x).

314,00

103981

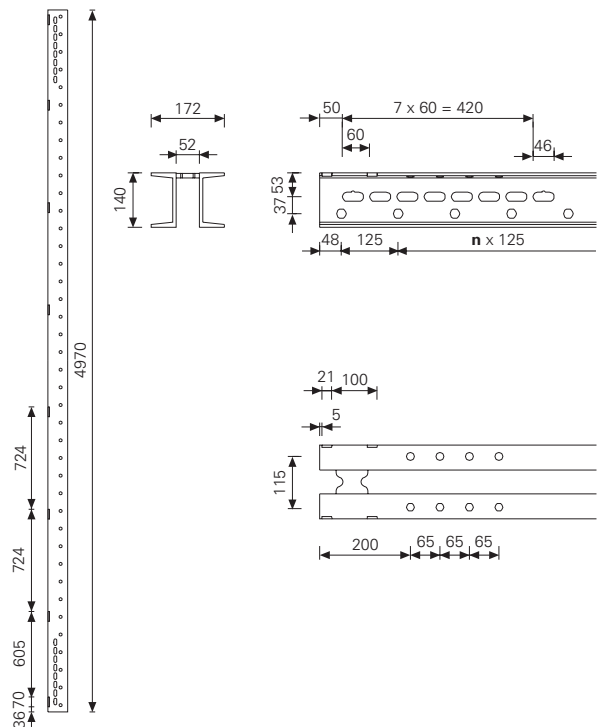


Universal Steel Waling SRU 497 U140

Powder coated, red.

158,00

103943



Accessories for SRU 497 U 140:

Crane Eye A18

0,80

723910

Hex. Bolt ISO 4014 M20x90-8.8, galv. (1x)

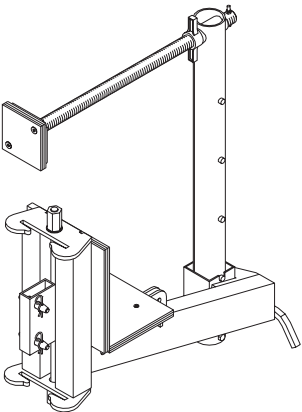
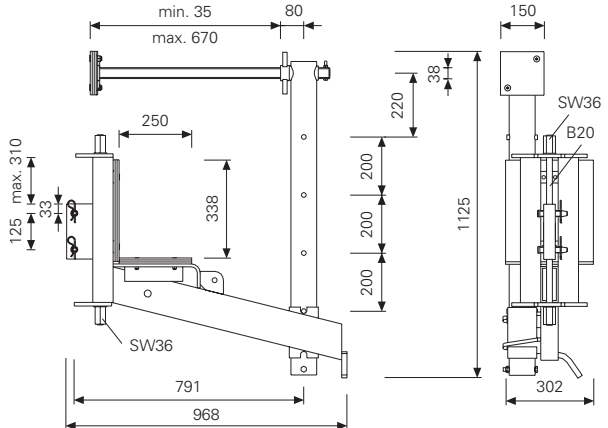
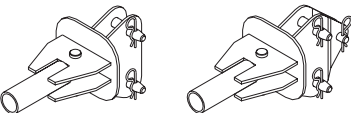
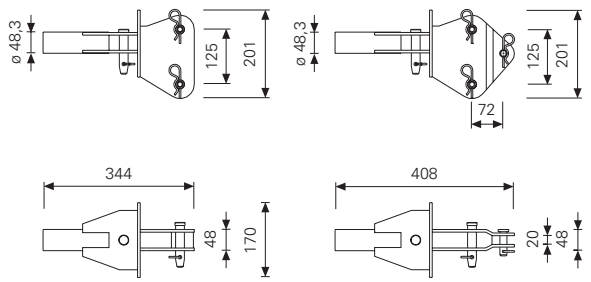
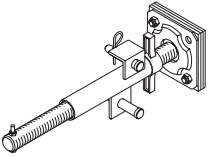
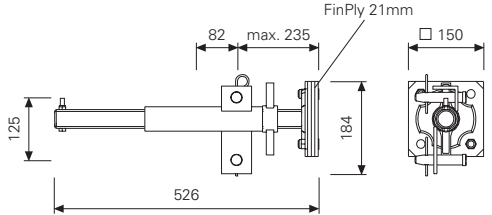
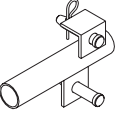
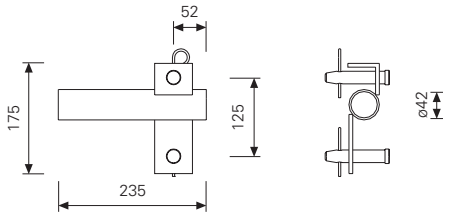
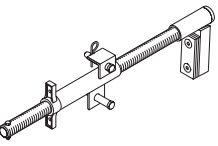
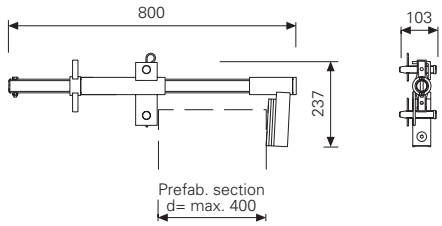
0,34

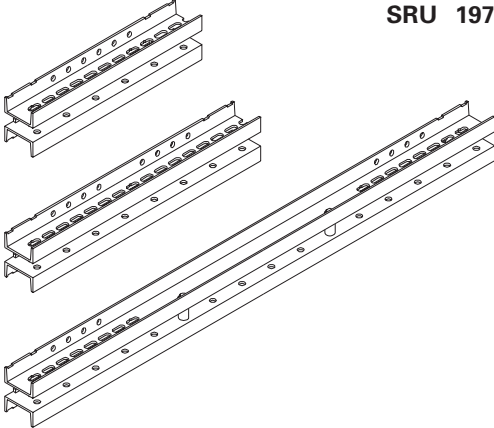
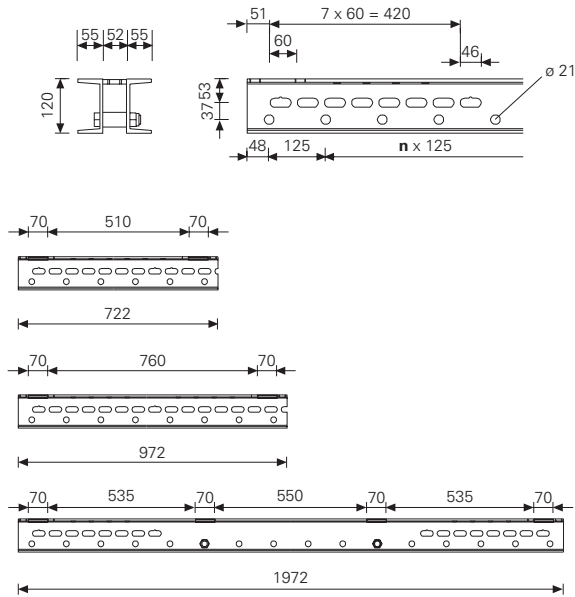
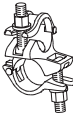
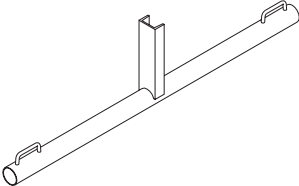
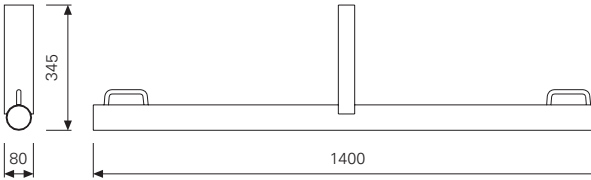
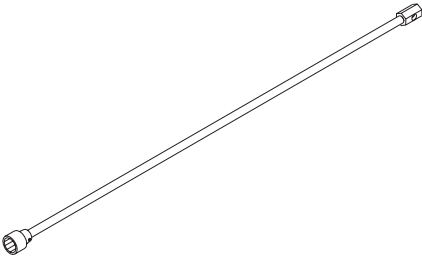
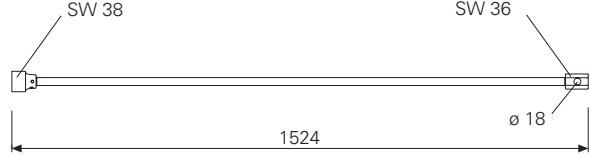
710226

Hex. Nut ISO 7042 M20-8, galv. (1x)

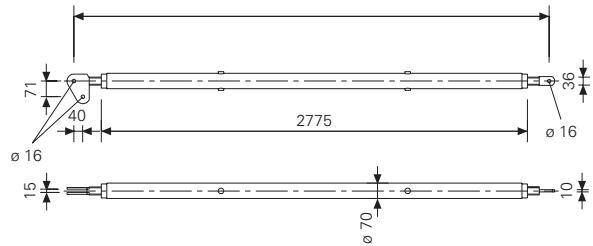
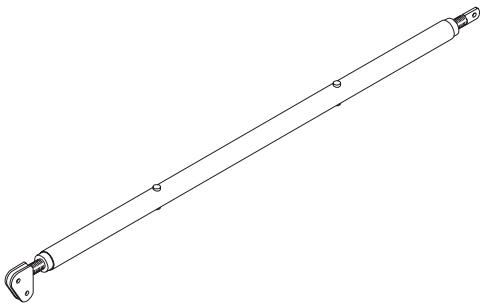
0,065

781053

	Weight kg	Item no.	
<p>FTF Bracket with Spindle Complete with: Pin \varnothing 20x102 (2x) and Cotter Pin FS 4/1 (2x)</p> 	<p>61,80</p>	<p>103949</p>	
<p>FTF Waling Coupling FTF Waling Coupling with Prop Connection* Complete with: Pin \varnothing 20x102 (3x). *Pin \varnothing 16x42 (1x) and Cotter Pin 4/1 (3x), *(4x)</p> 	<p>5,66 6,37</p>	<p>104083 103944</p>	
<p>FTF Spindle Guide with Spindle For adjusting the upper precast concrete and for connecting scaffold couplings. Complete with: Pin \varnothing 20x102 (2x) and Cotter Pin FS 4/1 (2x)</p> 	<p>5,56</p>	<p>104070</p>	
<p>FTF Spindle Guide For connecting scaffold couplings. Complete with: Pin \varnothing 20x102 (2x) and Cotter Pin FS 4/1 (2x)</p> 	<p>1,89</p>	<p>103945</p>	
<p>FTF Clamp Alternative fixing of the upper prefabricated concrete. Complete with: Pin \varnothing 20x102 (2x) and Cotter Pin FS 4/1 (2x)</p> 	<p>7,13</p>	<p>104744</p>	

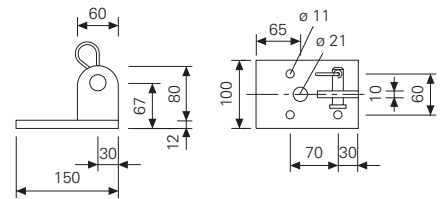
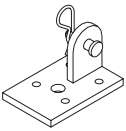
	Weight kg	Item no.	
<p>Universal Steel Waling SRU 120mm section coated with red powder Standard lengths for FTF units and column formwork.</p> <p>SRU 72 18,20 103868 SRU 97 24,40 103871 SRU 197 51,00 103889</p>  <p>See the VARIO range for other lengths of SRU steel walings.</p>			
<p>Standard Coupling NK 48/48mm, galv.</p>  <p>Width across flats 19mm</p>	1,10	017020	
<p>Scaffold Tube Steel, ø 48,3x3,2, galv.</p> <p>L = 2,00m 7,10 026412 L = 3,00m 10,70 026413</p>			
<p>FTF Assembly Device As assembly aid for the basic assembly of the façade formwork.</p> 	8,92	104195	
<p>FTF Wrench SW 38/1500 For easily adjusting the top adjusting brackets from the ground.</p> 	2,77	104803	

		Weight kg	Item no.
Push-Pull Props RSS II	L = 2,91-3,80m	21,70	028020

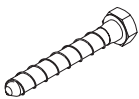


Extended length [m]	2.91	3.00	3.25	3.50	3.80
Permiss. tension and compr. force [kN]	30	30	25	19	13

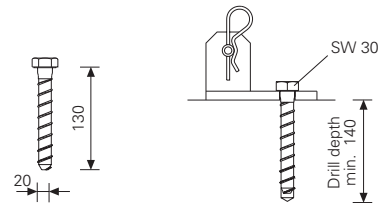
Base Plate-2 for RSS, galv. Complete with: Pin \varnothing 16x42 and Cotter Pin 4/1 (1x).	1,81	106000
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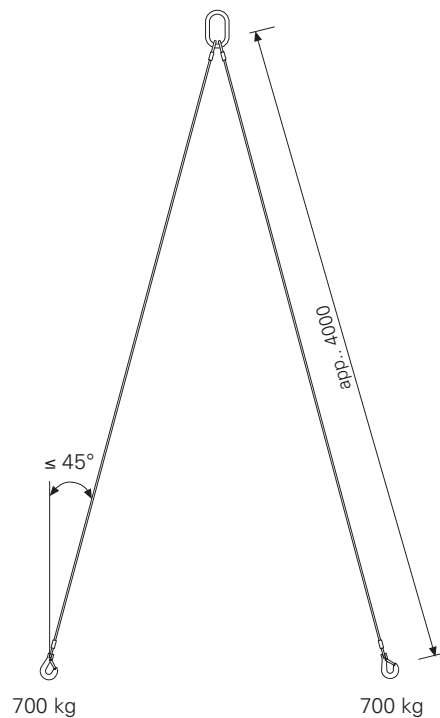
Anchor Bolt PERI MMS 20x130 For erecting props etc. without plugs. Can be used several times.	0,33	103606
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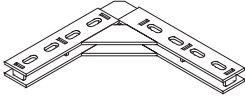
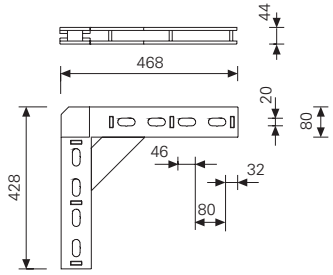
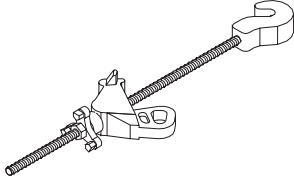
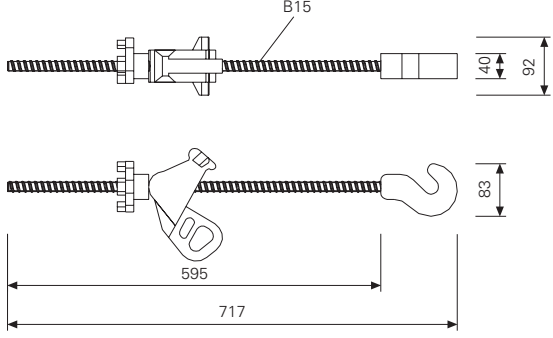
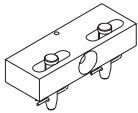
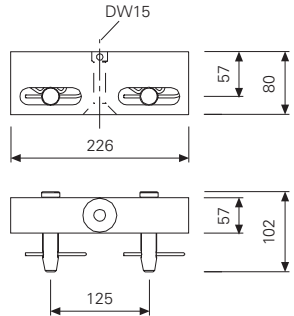
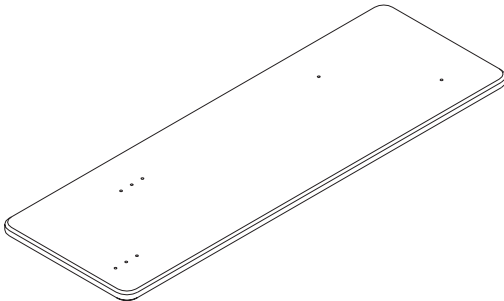
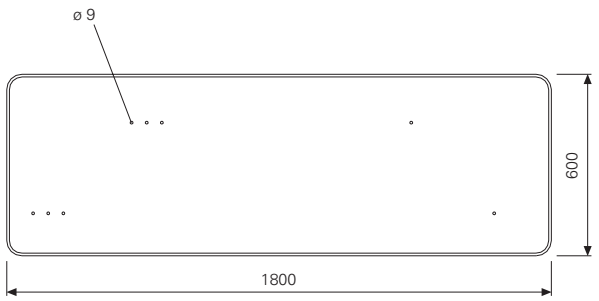


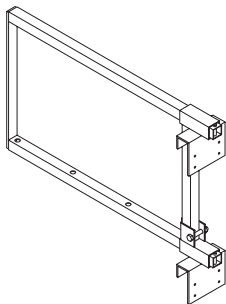
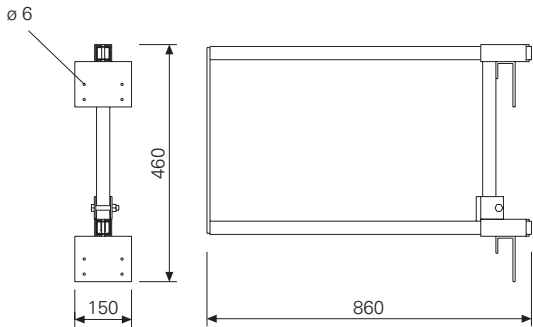
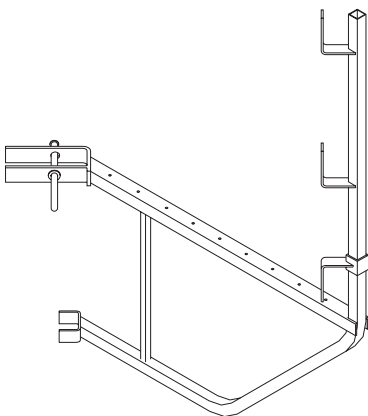
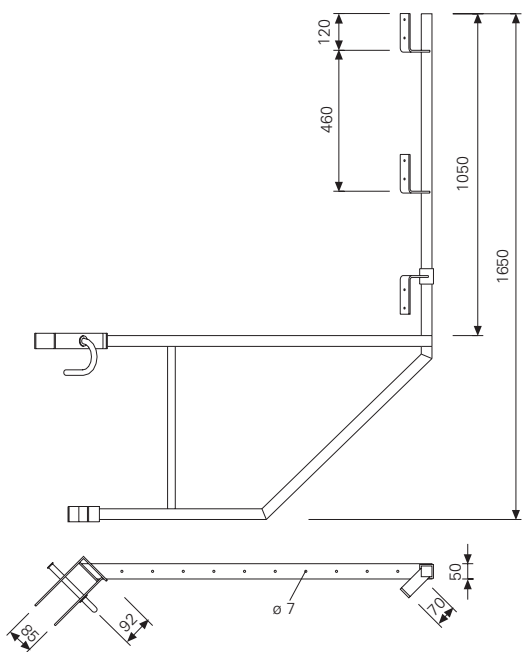
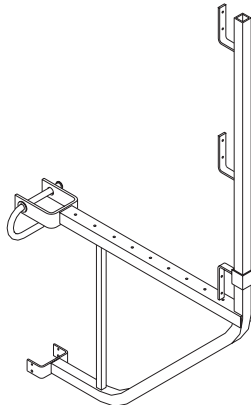
Use 18mm drill to
DIN 8035 !



Cable 2-Strands \varnothing=10mm, L=4,0m	11,0	105905
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	Weight kg	Item no.	
<p>Corner Coupling EKZ 47/43 For continuous connection of steel walings on façade formwork with column formwork.</p> 	8,87	103938	
<p>Accessories: KZ Wedge (4x)</p>	0,85	024240	
<p>FTF Tie Unit 65, complete For tying the column formwork Complete with: SKZ Tie Yoke (1x) and DW 15 Wing Nut, galv. (1x)</p> 	5,72	104017	
<p>Accessories: KZ Wedge (1x) Pin ø 20x102 (1x) Cotter Pin FS 4/1 (1x)</p>	0,85 0,24 0,030	024240 105822 018060	
<p>FTF Tie Plate DW 15 complete For tying the column formwork in the area of the breast wall/parapet. Complete with: Pin ø 20x102 (2x) and Cotter Pin FS 4/1 (2x)</p> 	5,54	103942	
<p>FTF Platform 180 x 60 39mm Kerto blockboard panel to form a working scaffold for integrated column formwork.</p> 	19,70	103946	
<p>Accessories: F.H. Bolt DIN 603 M6x60 MU, galv. (4x) Washer ISO 7093-1-08-200 HV, galv. (4x)</p>	0,03 0,01	104146 710342	

	Weight kg	Item no.	
<p>FTF End Guardrail with Holder</p>  <p>Accessories: Double Headed Nail L = 65mm</p>	11,70	104018	
<p>Corner Scaffold Bracket EGB 24-80 right Corner Scaffold Bracket EGB 24-80 left For assembling concreting scaffold with integrated support framework.</p>  <p>Drawing shows: EGB 24-80 R Permissible Load: 150kg/m² Allowable Spacing: 1,25m</p>	13,50	027060	
<p>Scaffold Bracket GB 80 For larger cross-sections with integrated column formwork.</p>  <p>Permissible Load: 150kg/m² Max. Allowable Spacing: 1,25m</p>	10,80	027110	

3.10 Articulated Waler GRV

	Page	
021240	Adjustable Bolt STS 260, galv.	41
021250	Adjustable Bolt STS 360, galv.	41
021150	Articulated Spindle Waler GSRV 65-90	40
021140	Articulated Waler GRV 30	40
021130	Articulated Waler GRV 60	40
021120	Articulated Waler GRV 75	40
021110	Articulated Waler GRV 90	40
021270	Bearing Block GRV, left	41
021280	Bearing Block GRV, right	41
022230	Cotter Pin 5/1, galv.	41
021260	Half Round Washer HRS, galv.	41
022250	Hex. Nut ISO 4032 M24-8, galv.	41
021160	Hook Spanner HKS for GRV	40
022210	Pin for GRV, galv.	41
021290	Spindle Connector GRV	41

3.20 RUNDFLEX

	Page	
021610	Adjustable Spindle 210, galv.	47
021620	Adjustable Spindle 500, galv.	47
021620	Adjustable Spindle 500, galv.	47
023940	Alignment Coupler 38, galv.	48
023500	Alignment Coupler BFD, galv.	48
726055	Betoplan Strip 4x20x2500mm	49
700485	Betoplan Strip 8x20x2500mm	49
021980	Crane Eye 24, left	49
021990	Crane Eye 24, right	49
070760	Crane Splice 24	48
021630	Distribution Waler	47
021650	Edge Girder Strap, galv.	46
021720	Edge Profile 60, left	45
021710	Edge Profile 60, right	45
021700	Edge Profile 120, left	45
021680	Edge Profile 120, right	45
021740	Edge Profile 240, left	45
021730	Edge Profile 240, right	45
021450	Edge Profile 300, left	45
021440	Edge Profile 300, right	45
021760	Edge Profile 360, left	45
021750	Edge Profile 360, right	45
024480	Extension Splice 24-2	48
075090	Girder GT24 l=0.60m RF	45
075120	Girder GT24 l=1.20m	45
075240	Girder GT24 l=2.40m	45
075300	Girder GT24 l=3.00m	45
075360	Girder GT24 l=3.60m	45
028050	Girder Headpiece GT 24, galv.	50
028070	Girder Headpiece GT 24/A, galv.	50
020830	Inside Panel I 72x120	44
020850	Inside Panel I 72x240	44
020870	Inside Panel I 72x300	44
020890	Inside Panel I 72x360	44
021910	Inside Panel I 123x 60	43
021930	Inside Panel I 123x120	43
102853	Inside Panel I 123x120 2R	43
021950	Inside Panel I 123x240	43
021430	Inside Panel I 123x300	43
021970	Inside Panel I 123x360	43
021810	Inside Panel I 240x 60	42
021830	Inside Panel I 240x120	42
102855	Inside Panel I 240x120 2R	42
021850	Inside Panel I 240x240	42
021410	Inside Panel I 240x300	42
021890	Inside Panel I 240x360	42
020820	Outside Panel O 85x120	44
020840	Outside Panel O 85x240	44
020860	Outside Panel O 85x300	44
020880	Outside Panel O 85x360	44
021900	Outside Panel O 128x 60	43
021920	Outside Panel O 128x120	43
102854	Outside Panel O 128x120 2R	43
021940	Outside Panel O 128x240	43
021420	Outside Panel O 128x300	43
021960	Outside Panel O 128x360	43
021800	Outside Panel O 250x 60	42
021820	Outside Panel O 250x120	42
102856	Outside Panel O 250x120 2R	42
021840	Outside Panel O 250x240	42
021400	Outside Panel O 250x300	42
021880	Outside Panel O 250x360	42
098217	Radius Template E85/I72	49
099540	Radius Template O250/I240, O128/I123	49
021790	Ratchet Spanner SW 24 "Combi"	49
027110	Scaffold Jack GB 80	50
710262	Selftapping Screw 5.5x45 TX 30, galv.	49
021660	Strap 24 for RUNDFLEX, galv.	46
024690	TSS-Torx 6x80, galv.	49
021600	T-Waler	46
021580	T-Waler 800	46
021640	Waler Bolt for RUNDFLEX, galv.	47

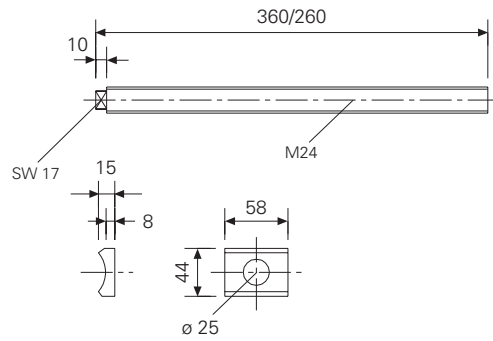
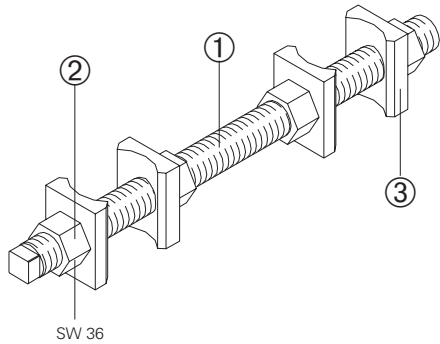
3.10
-
3.20

Weight kg Item no.

Accessories per GRV and GSRV 65-90:

- ① Adjustable Bolt STS 360, galv. (1x)
- ① Adjustable Bolt STS 260, galv. (1x)
- ② Hex. Nut ISO 4032 M24-8, galv. (4x)
- ③ Half Round Washer HRS, galv. (4x)

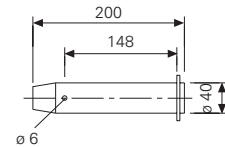
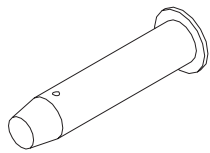
1,20 021250
 0,90 021240
 0,10 022250
 0,20 021260



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3.20

Pin for GRV, galv.
 For the connection of both GRV
 and GSRV Walers.

1,94 022210



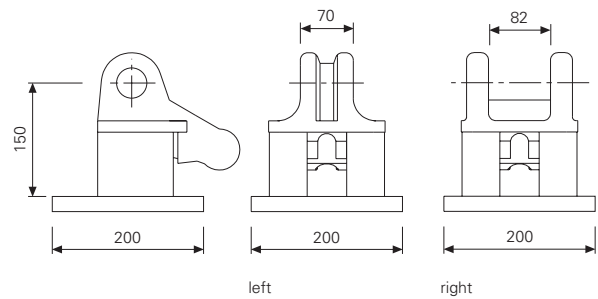
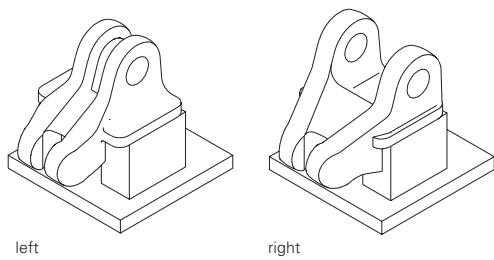
Cotter Pin 5/1, galv.
 For Pins \varnothing 25-40mm

0,033 022230



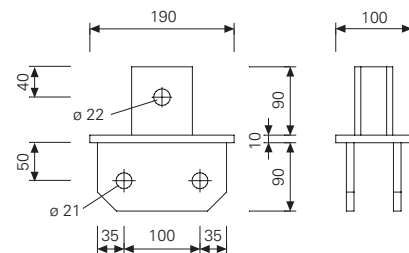
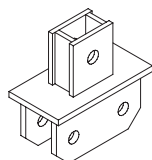
Bearing Block GRV, left
Bearing Block GRV, right

15,20 021270
 15,60 021280



Spindle Connector GRV
 For connecting 1 or 2 compression braces.

4,90 021290



RUNDFLEX Panels

Weight kg Item no.

RUNDFLEX Panels for Radii $\geq 4,0m$

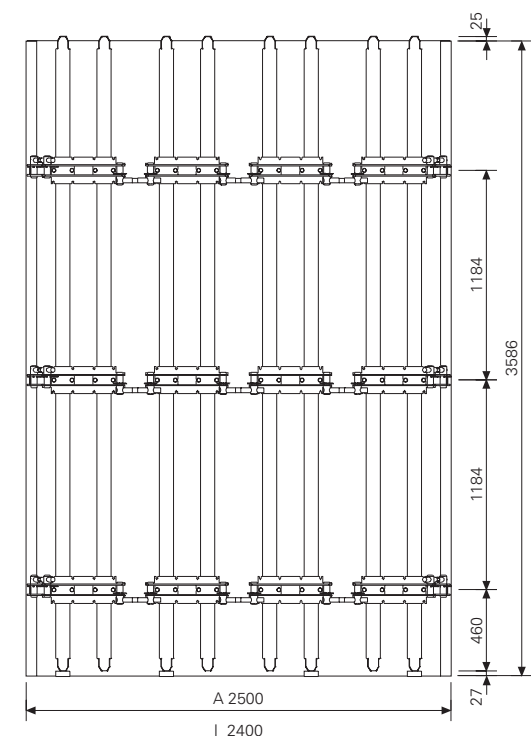
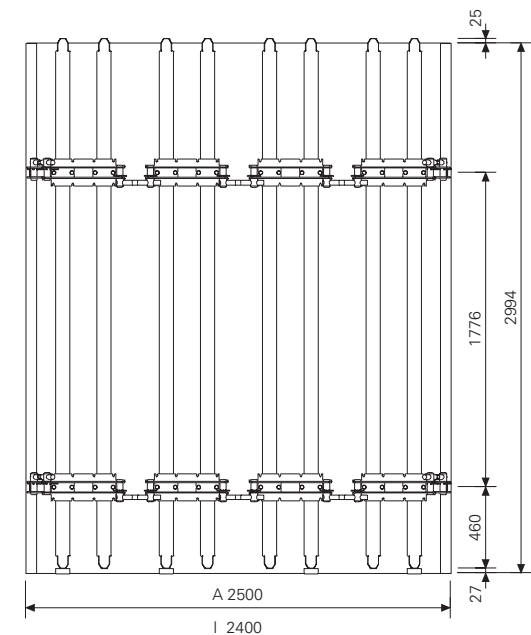
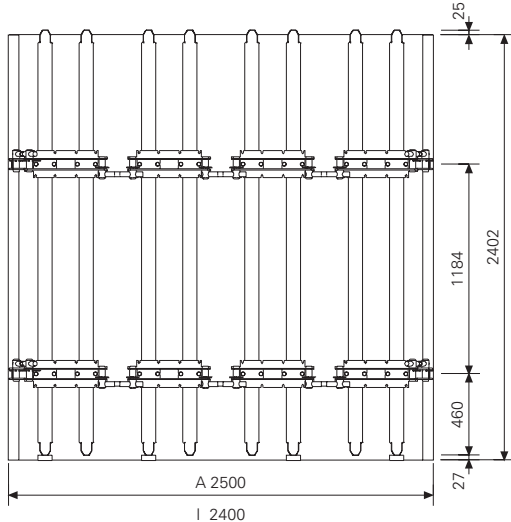
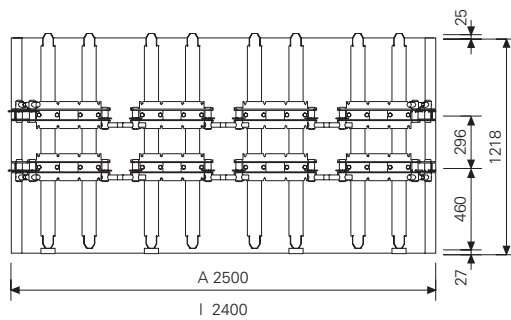
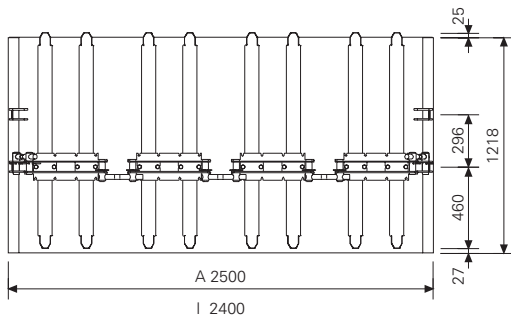
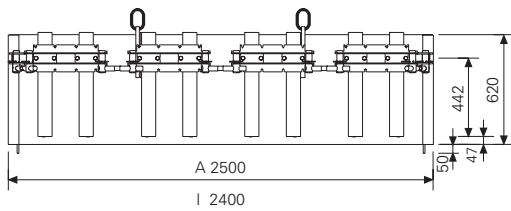
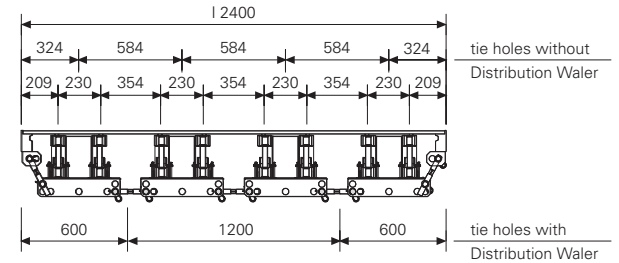
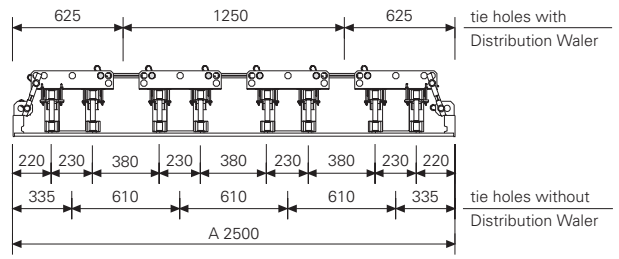
Plywood: 21mm.
Panels without Distribution Water

Outside Panels

A 250x 60 Panel with Crane Eye 24 (2x)	131,00	021800
A 250x120 Extension panel	181,00	021820
A 250x120 2R	241,00	102856
A 250x240	358,00	021840
A 250x300	432,00	021400
A 250x360	533,00	021880

Inside Panels

I 240x 60 Panel with Crane Eye 24 (2x)	127,00	021810
I 240x120 Extension panel	173,00	021830
I 240x120 2R	227,00	102855
I 240x240	343,00	021850
I 240x300	416,00	021410
I 240x360	510,00	021890



Weight kg Item no.

RUNDFLEX Panels for Radii $\geq 2,5m$

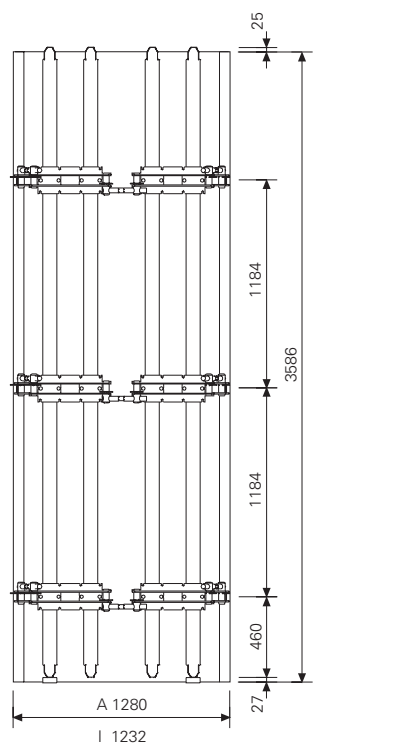
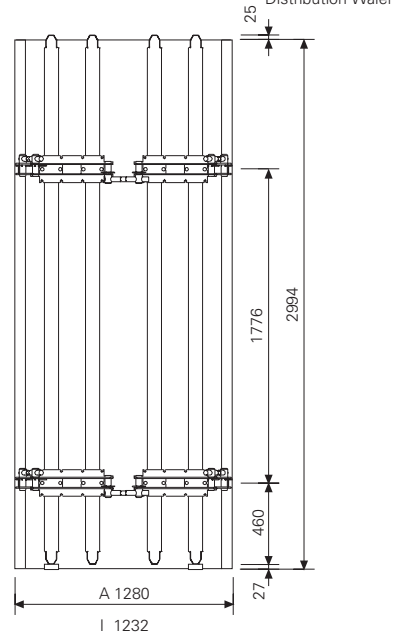
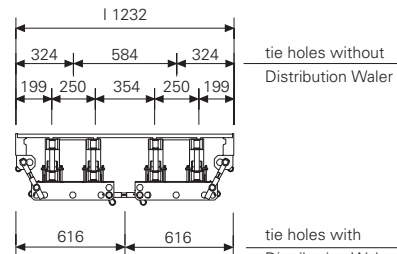
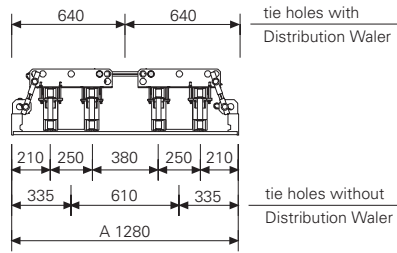
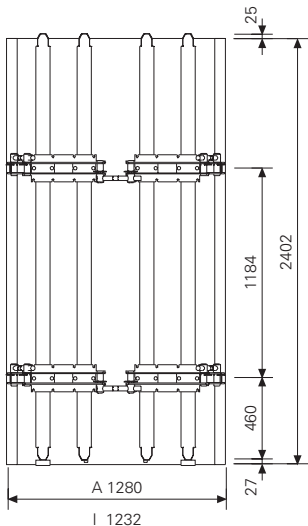
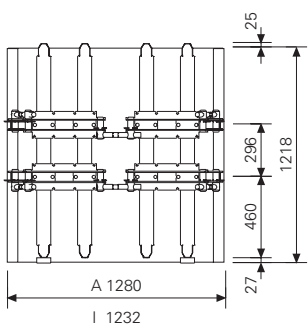
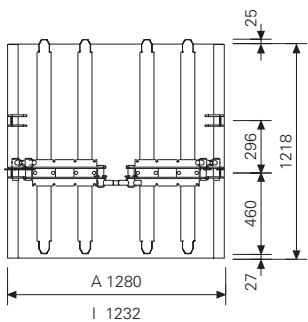
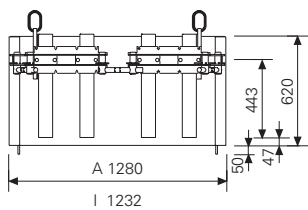
Plywood: 18mm
Panels without Distribution Waler

Outside Panels

- A 128x 60** Panel with Crane Eye 24 (2x) 74,50 021900
- A 128x120** Extension panel 102,00 021920
- A 128x120 2R** 134,00 102854
- A 128x240** 200,00 021940
- A 128x300** 248,00 021420
- A 128x360** 298,00 021960

Inside Panels

- I 123x 60** Panel with Crane Eye 24 (2x) 73,10 021910
- I 123x120** Extension panel 97,10 021930
- I 123x120 2R** 126,00 102853
- I 123x240** 190,00 021950
- I 123x300** 239,00 021430
- I 123x360** 283,00 021970



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Weight kg	Item no.
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RUNDFLEX Panels for Radii $\geq 1,0m$

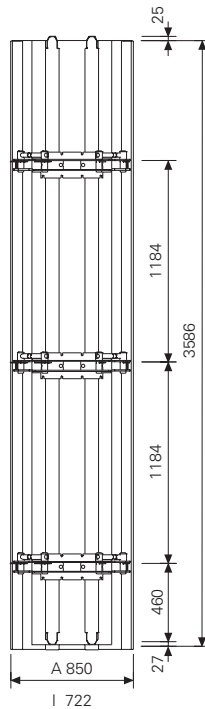
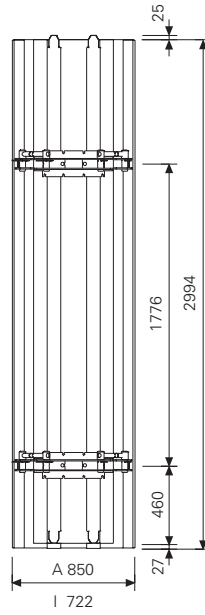
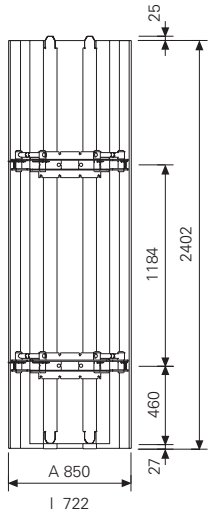
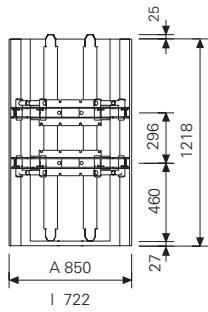
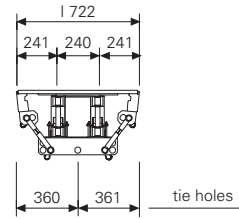
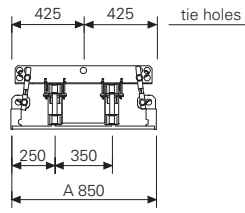
Plywood: 2x9mm

Outside Panels

A 85x120	96,30	020820
A 85x240	142,00	020840
A 85x300	180,00	020860
A 85x360	211,00	020880

Inside Panels

I 72x120	76,00	020830
I 72x240	118,00	020850
I 72x300	155,00	020870
I 72x360	176,00	020890



RUNDFLEX Accessories

Weight kg Item no.

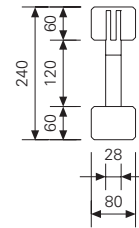
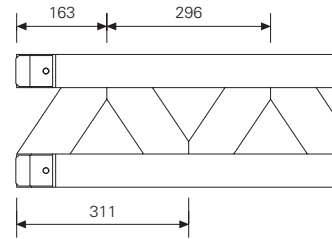
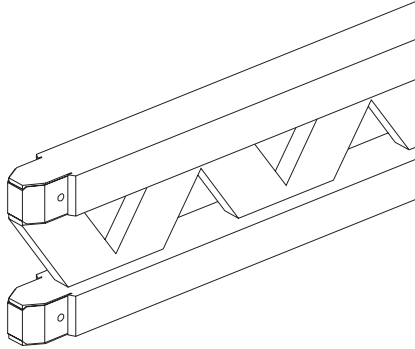
GT 24 Girder

German Approval
Certificate No. Z-9.1-157

Perm. Shear Force Q_D = 14,0kN*
Perm. Shear Force Q_Z = 13,0kN**
Perm. Bending Moment M = 7,0kNm
Moment of Inertia I_y = 8000cm⁴

* Q_D = Permiss. shear force on
compression struts

** Q_Z = Permiss. shear force on
tension struts



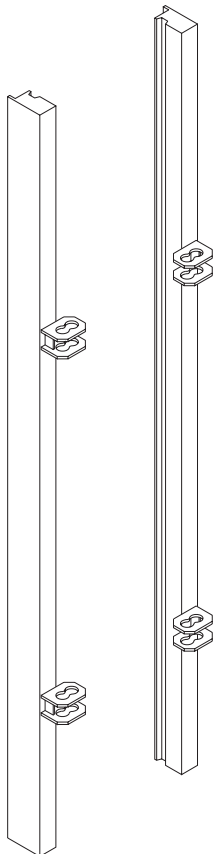
Nominal Lengths for RUNDFLEX Panels	
GT 24 Girder L = 0,60m RF	4,45
GT 24 Girder L = 1,20m	7,10
GT 24 Girder L = 2,40m	14,20
GT 24 Girder L = 3,00m	17,70
GT 24 Girder L = 3,60m	21,20

075090
075120
075240
075300
075360

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3.20

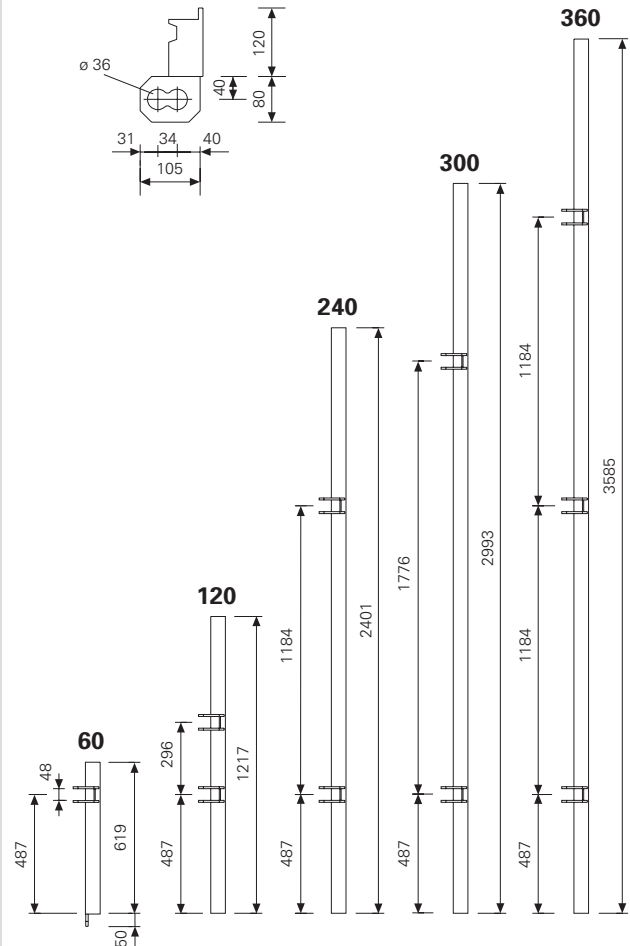
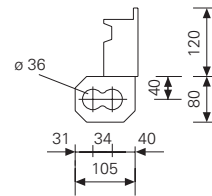
Edge Profile

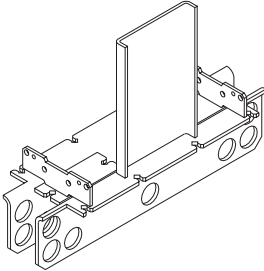
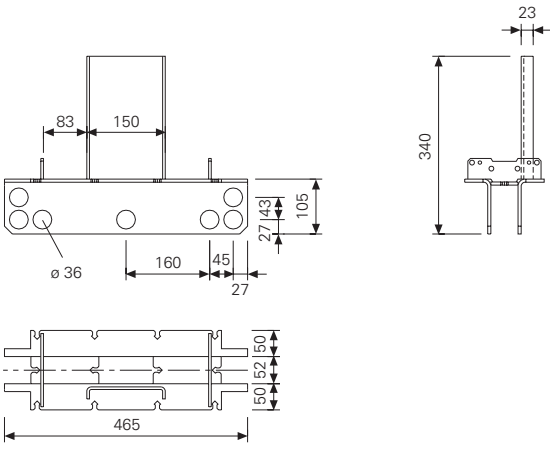
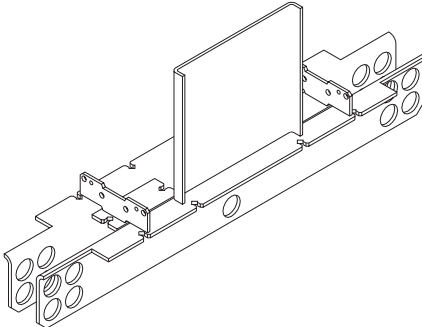
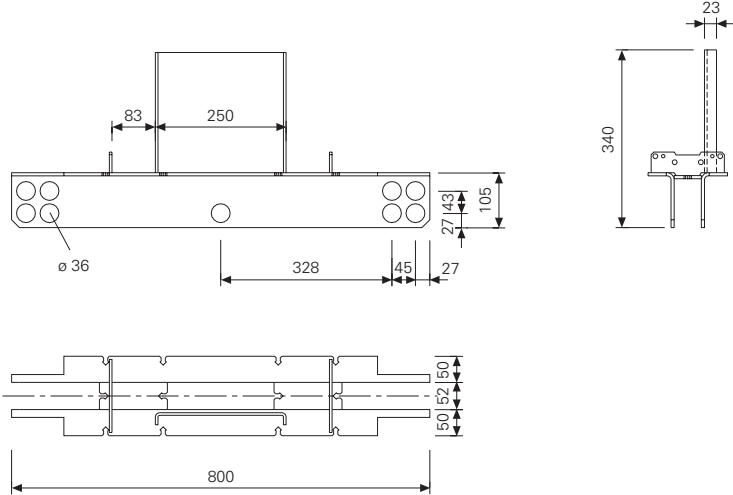
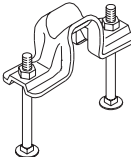
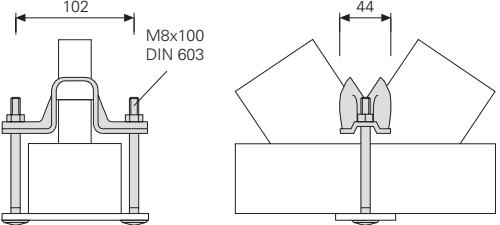
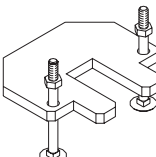
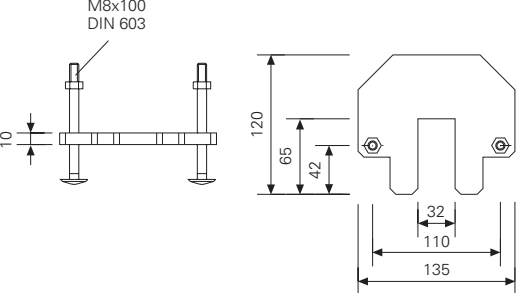
For panel connection with BFD Alignment
Coupler or Alignment Coupler 38.

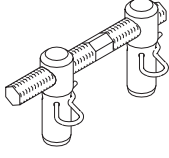
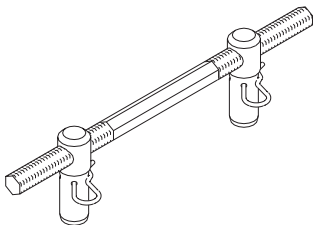
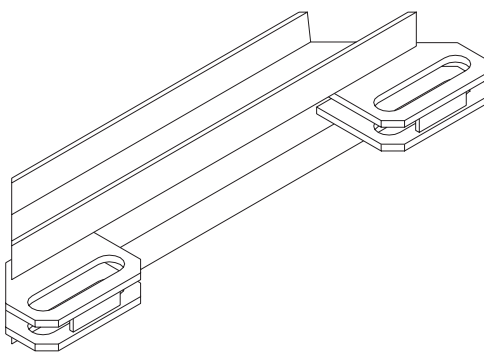
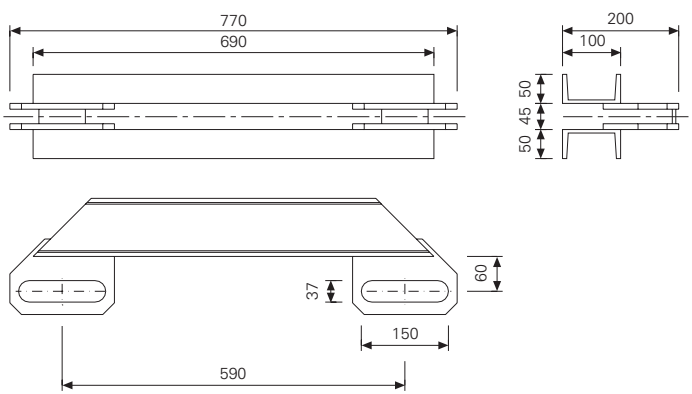
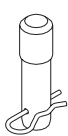
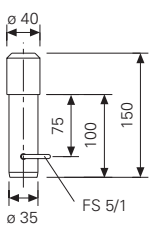


60 right	6,02
60 left	6,02
120 right	10,70
120 left	10,70
240 right	19,20
240 left	19,20
300 right	31,60
300 left	31,60
360 right	28,40
360 left	28,40

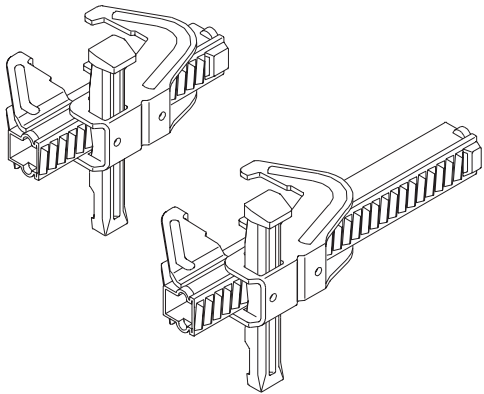
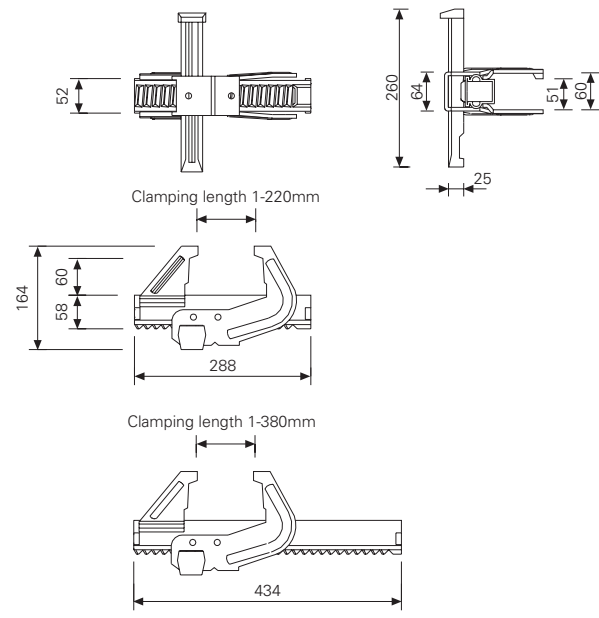
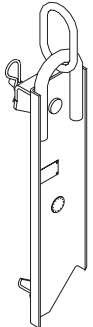
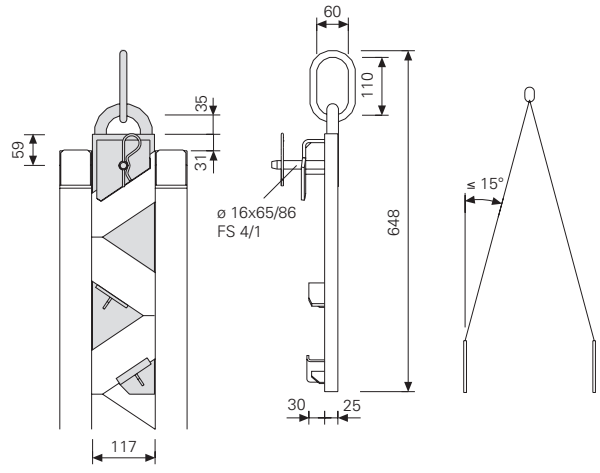
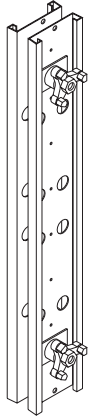
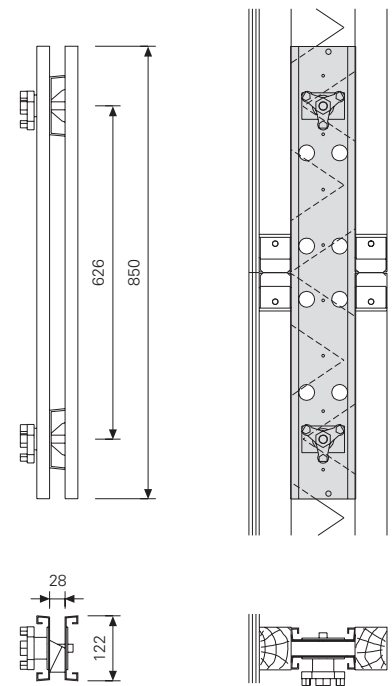
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021720
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021440
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021750
021760

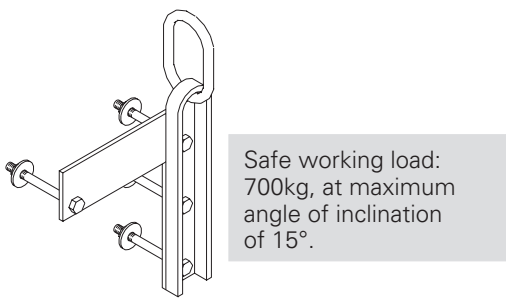
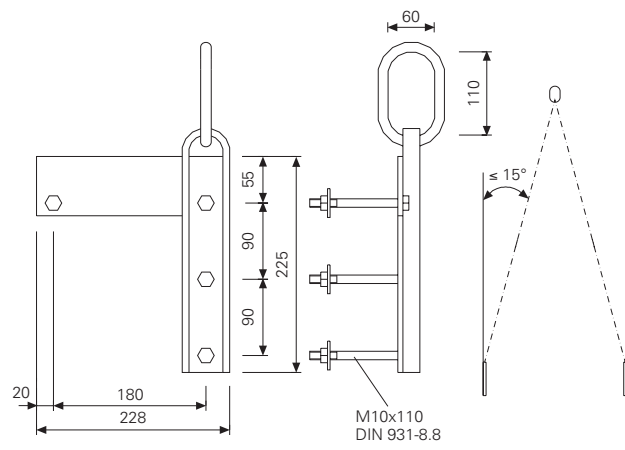
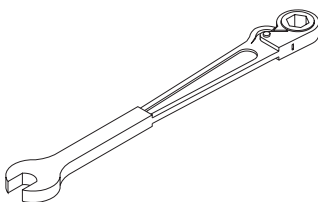
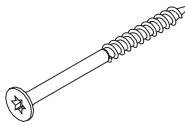
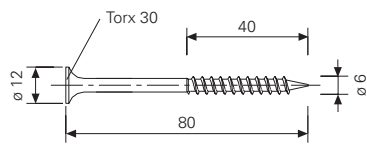
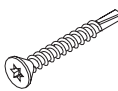
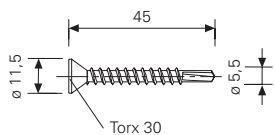
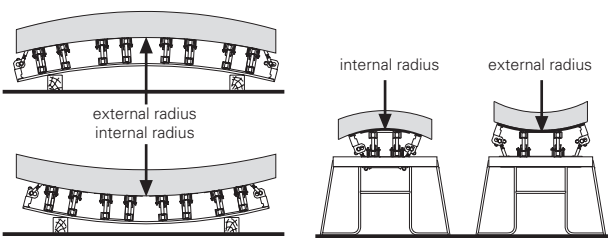


	Weight kg	Item no.	
<p>T-Waler To support 2 GT 24 Girders.</p> 	9,03	021600	
<p>T-Waler 800 To support 2 GT 24 Girders on External Panel Type A 85.</p> 	14,70	021580	
<p>RUNDFLEX Strap 24, galv. For fixing GT 24 Girders to T-Waler or T-Waler 800.</p> 	0,33	021660	
<p>Spare Bolt: F.H. Bolt M8x100 MU DIN 603, galv.</p>	0,05	710240	
<p>Edge Girder Strap, galv. For fixing the outermost GT 24 Girders on External Panels. Not required for External Panels h = 0,60m.</p> 	1,41	021650	
<p>Spare Bolt: F.H. Bolt M8x100 MU DIN 603, galv.</p>	0,05	710240	

	Weight kg	Item no.
<p>Adjustable Spindle 210, galv. With self-cleaning hexagonal thread. For adjustment of Internal Panels and Edge Profiles to all Panels. Complete with: Cotter Pin 5/1 (2x).</p>  <p>Requires 24mm spanner</p>	2,70	021610
<p>Adjustable Spindle 500, galv. With self-cleaning hexagonal thread. For adjustment of External Panels and for panel joint to all Panels. Complete with: Cotter Pin 5/1 (2x).</p>  <p>Requires 24mm spanner</p>	3,70	021620
<p>Distribution Waler For distribution of tie forces to two adjacent T-Walers. Halves the number of ties required.</p> 	18,00	021630
		
<p>Waler Bolt, galv. for RUNDFLEX For fixing of Distribution Waler to T-Waler. Complete with: Cotter Pin 5/1 (1x)</p> 	1,23	021640
		

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	Weight kg	Item no.	
<p>Alignment Coupler BFD, galv. For connection of TRIO and RUNDFLEX Panels. Filler width up to 100mm.</p> <p>Alignment Coupler 38, galv. For connection of RUNDFLEX Panels. Filler width up to 260mm.</p>  <p>Permissible tension load: 20kN.</p>	4,05	023500	 <p>Clamping length 1-220mm</p> <p>Clamping length 1-380mm</p>
	6,08	023940	
<p>Crane Splice 24 Minimum two per formwork unit. Complete with: Pin \varnothing 16x65/86 and Cotter Pin 4/1 (1x). Follow Instructions for Use.</p>  <p>Safe working load: 700kg, with legs of sling at $\leq 15^\circ$ to the vertical.</p>	3,92	070760	 <p>\varnothing 16x65/86 FS 4/1</p>
<p>Extension Splice 24-2 For height extension of formwork panels or RUNDFLEX Panels with GT 24 Girders up to a height of 8,0m. Complete with: Triple Wingnut (2x)</p>  <p>M permiss. = 1,73kNm Q permiss. = 0 or: M permiss. = 0 Q permiss. = 5kN</p> <p>Extension Splices 24-2 are required to each girder joint in RUNDFLEX Panels.</p>	7,18	024480	

	Weight kg	Item no.	
<p>Crane Eye 24, right Crane Eye 24, left RUNDFLEX Panels h = 600mm are supplied complete with a pair of Crane Eyes 24. Complete with: Hex. Bolt M 10x110 DIN 931-8.8 galv., Washer R 11 DIN 440 galv. and Hex. Nut M 10 DIN 985-8 galv. (4x). Drawing shows Crane Eye 24 left.</p> 	2,80 2,80	021990 021980	
<p>Ratchet Spanner SW 24 "Combi" 24mm spanner. Length approx. 500mm.</p> 	1,00	021790	
<p>TSS-Torx 6x80, galv. For Torx-Bits TX 30. Self-tapping.</p> 	0,01	024690	
<p>Self tapping Screw ISO 15482 5.5x45, galv. For Torx-Bits TX 30. For fixing edge profiles to the plywood.</p> 	0,007	710262	
<p>Betoplan Strip 4x20x2500mm Betoplan Strip 8x20x2500mm For tacking to Girder GT 24.</p>	0,13 0,31	726055 700485	
<p>Plywood Fin-Ply 21mm, 18mm, 9mm Cut to size and edge sealed.</p>	upon request		
<p>Template RUNDFLEX, plywood Each Template can be used for External and Internal Panels. Customised for particular project. Template A 250, I 240, A 128, I 123 Template A 85, I 72</p>		099540 098217	

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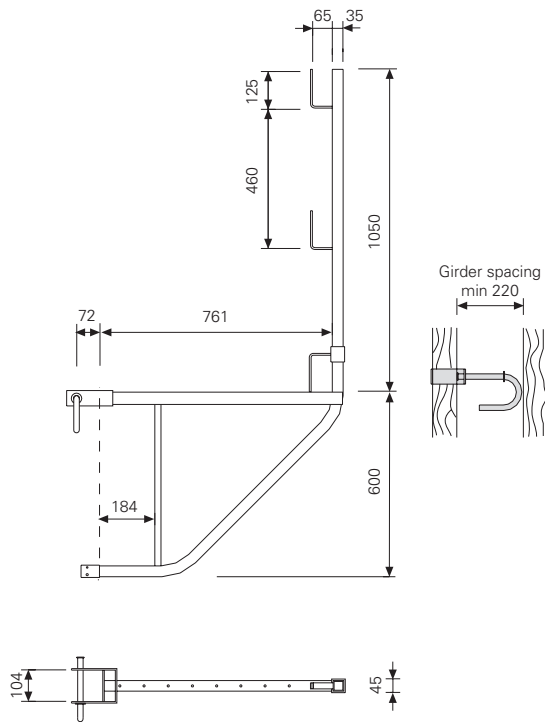
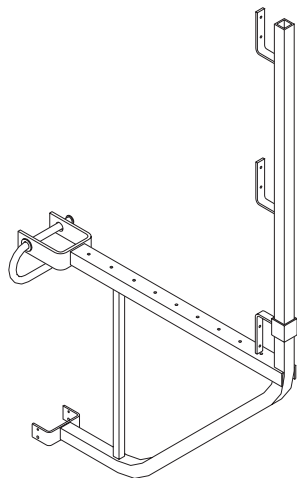
Weight kg Item no.

Scaffold Bracket GB 80

Complete with:
Captive Locking Pin.

10,50

027110



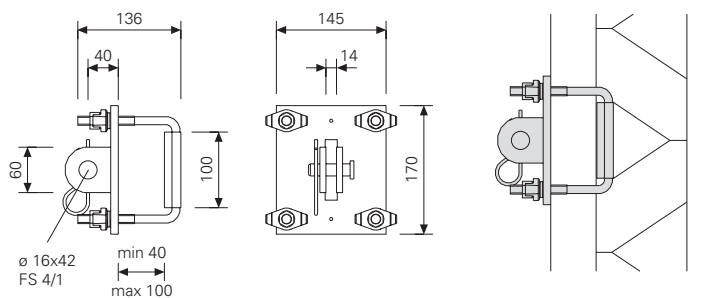
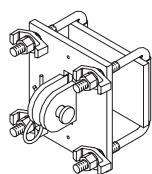
Permissible load: 150kg/m²
Permissible spacing: 1,25m

Girder Headpiece 24, galv.

For fixing Push-Pull Props
and Kicker Braces to the GT 24 Girder.
Complete with:
Pin \varnothing 16x42 and Cotter Pin 4/1 (1x).

4,48

028050

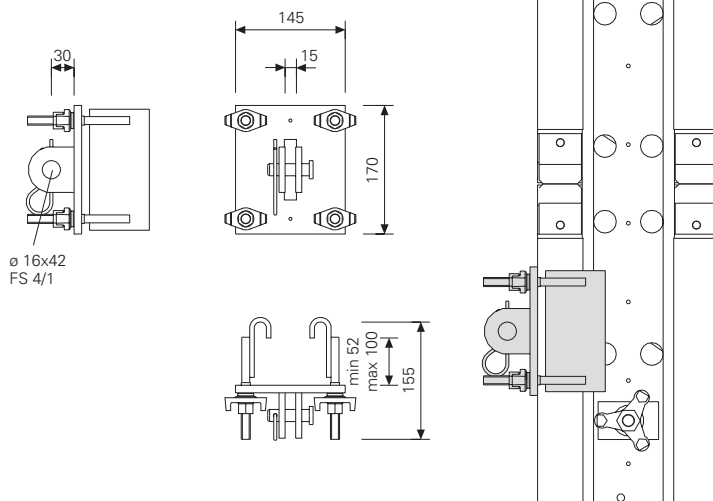
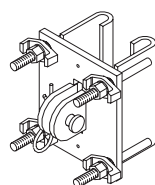


Girder Headpiece 24/A, galv.

For fixing Push-Pull Props
and Kicker Braces to the GT 24 Girder
when extended with Extension Splice 24
Complete with:
Pin \varnothing 16x42 and Cotter Pin 4/1 (1x).

4,64

028070

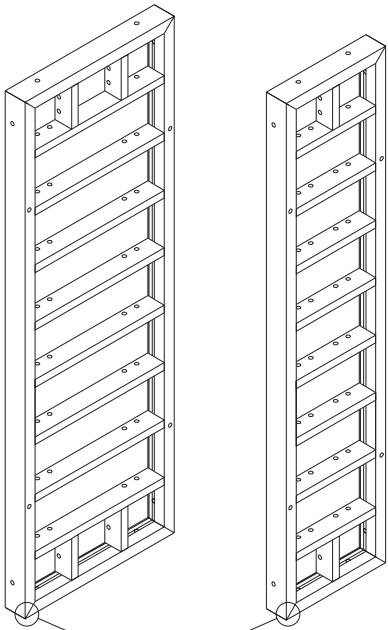


3.10
-
3.20

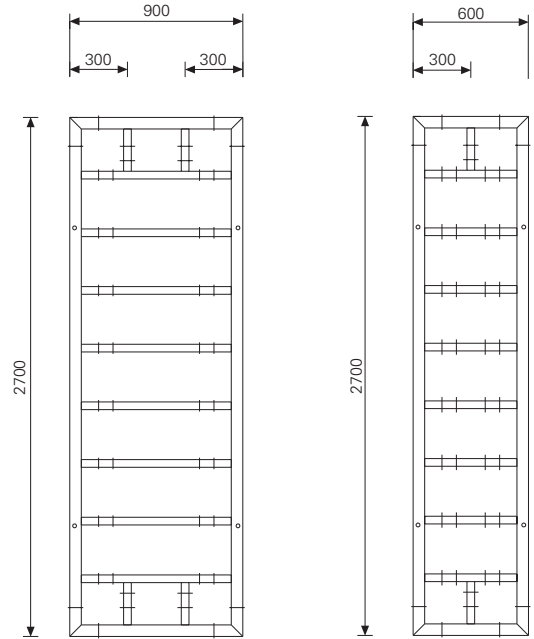
Weight kg Item no.

Panel TR 270x90 = 2,43m²
Panel TR 270x60 = 1,62m²
 Fitted with 18mm Finply formlining.

112,00 022520
 80,30 022550



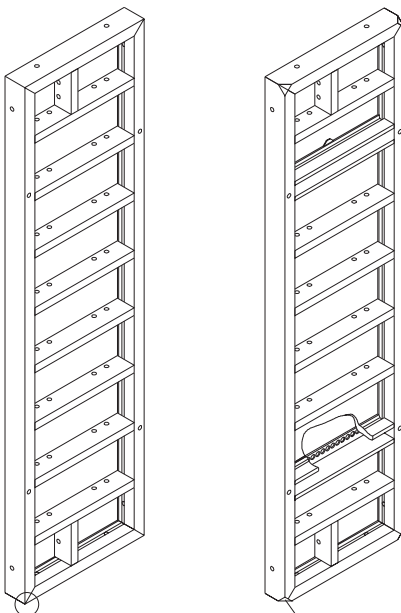
Also with levering corner as from the year 2002



4.10
-
4.40

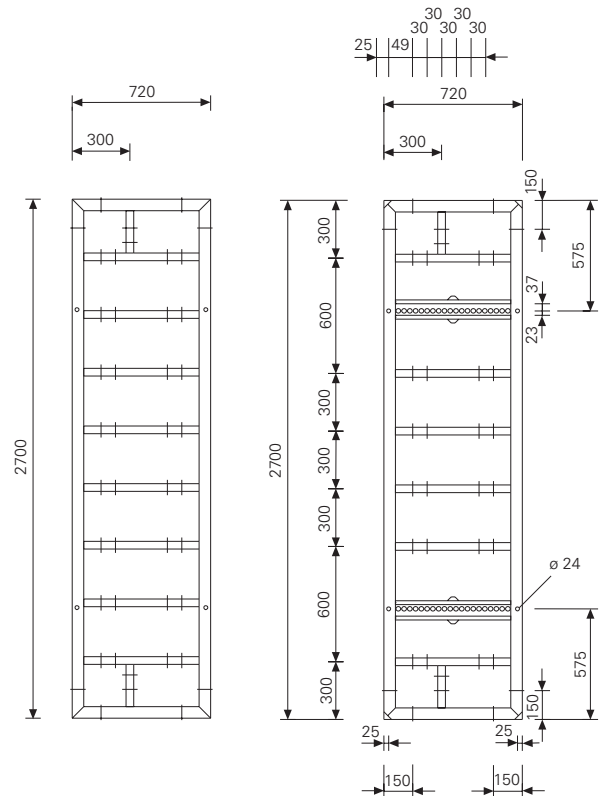
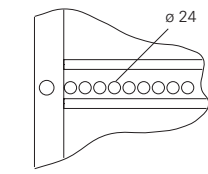
Panel TR 270x72 = 1,94m²
Multi Panel TRM 270x72 = 1,94m²
 For external corners, for oblique angles, wall junctions, stopends etc..
 Fitted with 18mm Finply formlining.
 Complete with:
 Plug 20/24 (44x)

89,20 022530
 93,80 022540

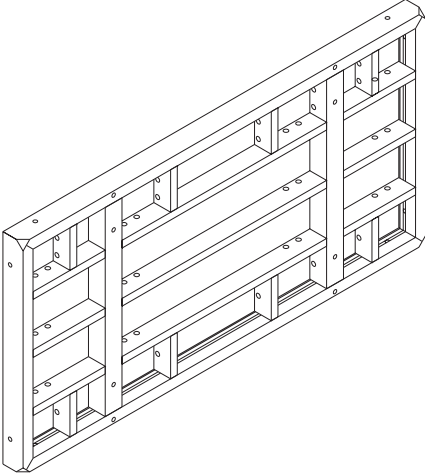
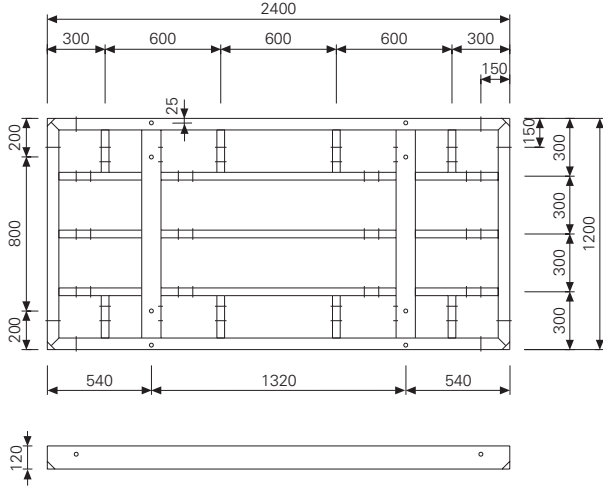
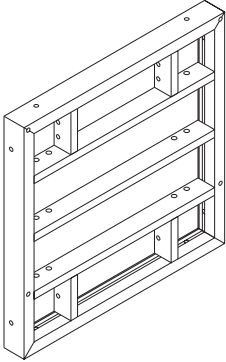
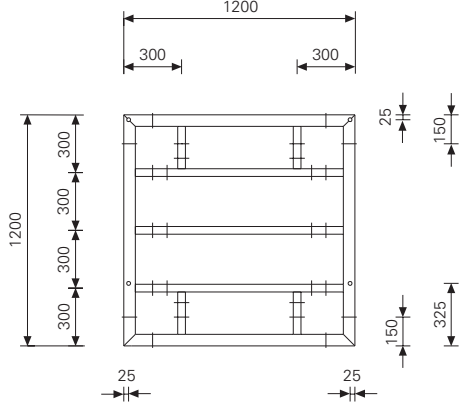
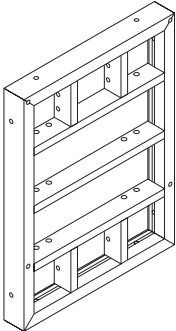
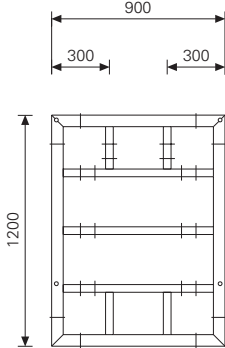


Also with levering corner as from the year 2002

Levering corner

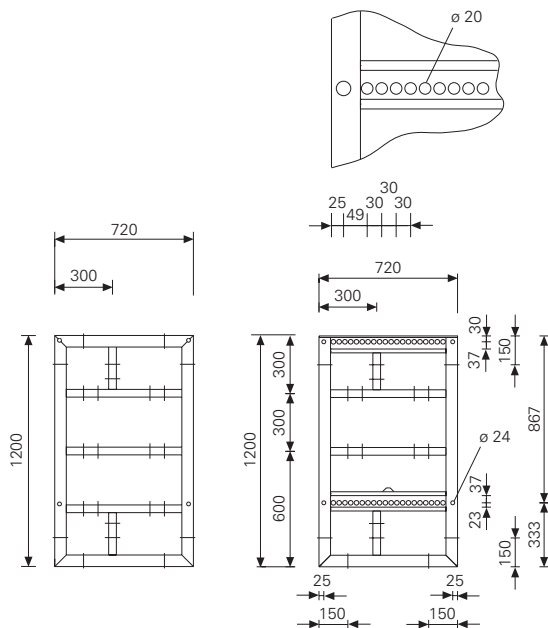
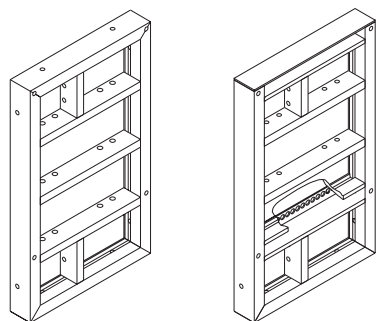


TRIO Steel Panels, h = 1,20m

	Weight kg	Item no.
<p>Panel TR 120x240 =2,88m² Fitted with 18mm Finply formlining.</p> 	160,00	022514
		
<p>Panel TR 120x120 =1,44m² Fitted with 18mm Finply formlining.</p> 	67,90	022600
		
<p>Panel TR 120x90 =1,08m² Fitted with 18mm Finply formlining.</p> 	52,80	022610
		

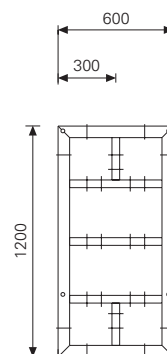
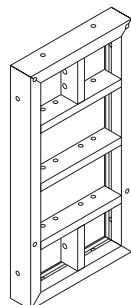
Weight kg Item no.

Panel TR 120x72 =0,86m²
Multi Panel TRM 120x72 =0,86m²
 For external corners, for oblique angles, wall junctions, stopends etc.
 Fitted with 18mm Finply formlining.
 Complete with:
 Plug 20/24 (44x)

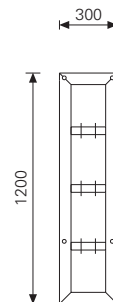
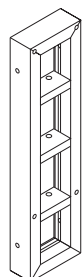


4.10
-
4.40

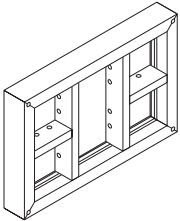
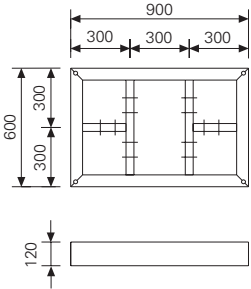
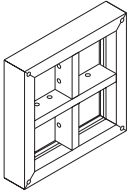
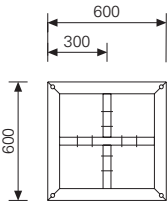
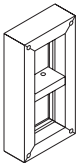
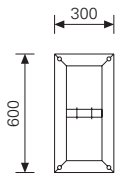
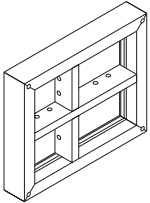
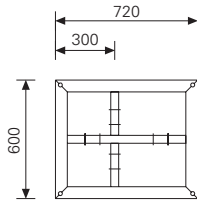
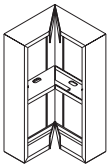
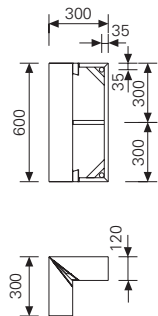
Panel TR 120x60 =0,72m²
 Fitted with 18mm Finply formlining.



Panel TR 120x30 =0,36m²
 Fitted with 18mm Finply formlining.



TRIO Steel Panels, h = 0,60m

	Weight kg	Item no.	
<p>Panel TR 60x90 = 0,54m² Fitted with 18mm Finply formlining.</p> 	31,40	022790	
<p>TRIO TR 60x60 panel = 0,36m² Fitted with 18mm Finply formlining.</p> 	24,20	022810	
<p>Panel TR 60x30 = 0,18m² Fitted with 18mm Finply formlining.</p> 	14,60	022820	
<p>Panel TR 60x72 = 0,43m² Fitted with 18mm Finply formlining.</p> 	26,30	022800	
<p>Inside Corner TE 60-2 = 0,36m² Fitted with 18mm Finply formlining.</p> 	18,00	022840	

Weight kg	Item no.
124,00	105523
69,30	105524

Shaft Panel TSE 270 = 0,27m²

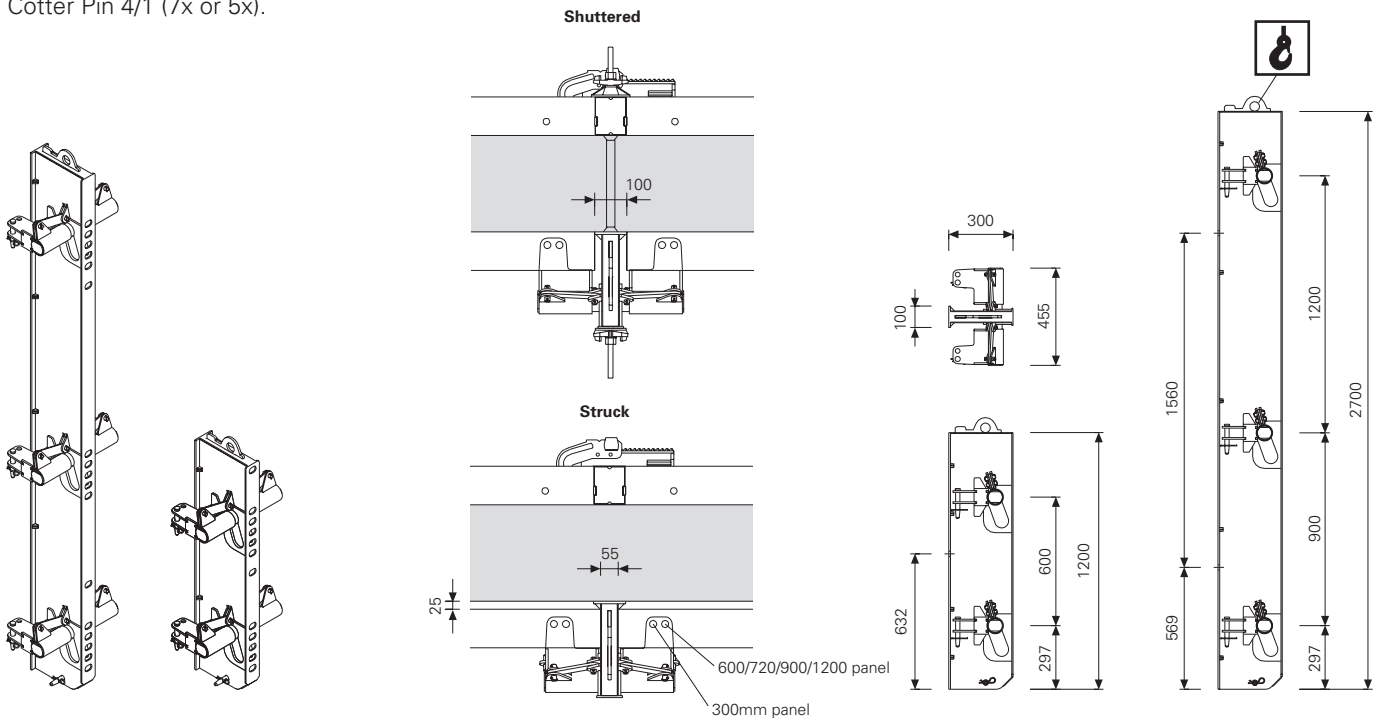
Shaft Panel TSE 120 = 0,12m²

For lifting complete internal formwork in shafts. Height extendable.

Complete with:

Pin 20x140, galv. and

Cotter Pin 4/1 (7x or 5x).



Load-bearing point
Permissible load: 2000kg

Panel 135° Corner

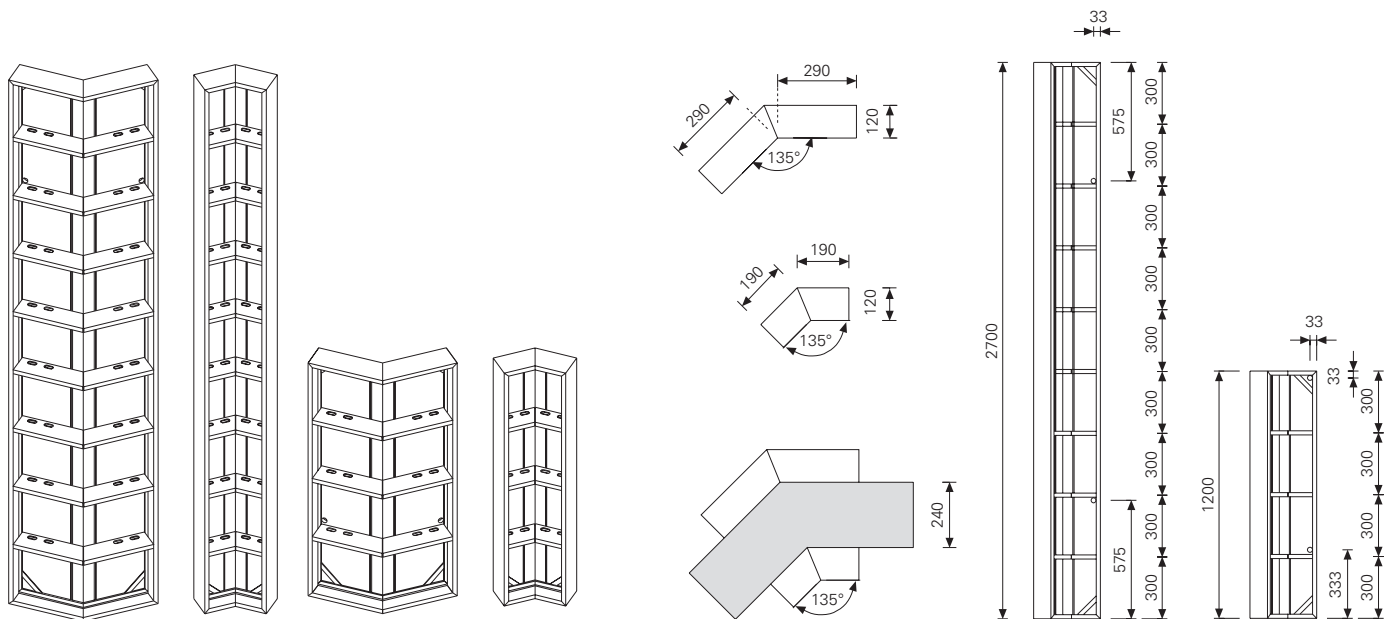
for forming 135° corners.

Internal Panel TEI 270/135°
TEI 120/135°

58,10	103317
29,40	103284

External Panel TEA 270/135°
TEA 120/135°

76,00	103337
35,00	103330



Weight kg Item no.

Stopend Panel

H = 2,70m

AT 270x3	15,90	023060
AT 270x5	17,40	105953
MT 270x20	27,50	023061
MT 270x24/25	31,00	023062
MT 270x30	37,30	023064
MT 270x35/36	42,30	023065
MTF 270x20	29,50	023074
MTF 270x24/25	33,90	023075
MTF 270x30	39,00	023077
MTF 270x35/36	43,00	023076

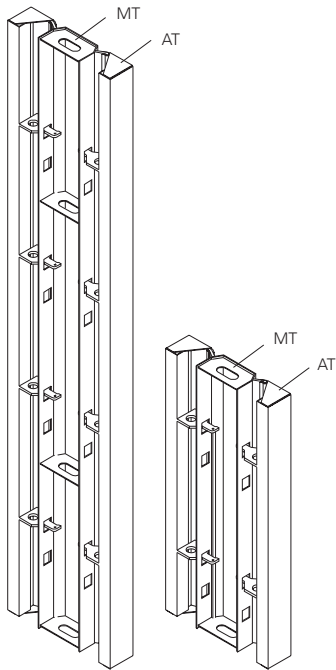
H = 1,20m

AT 120x3	7,17	023067
AT 120x5	7,84	105978
MT 120x20	12,30	023068
MT 120x24/25	14,00	023069
MT 120x30	16,80	023071
MT 120x35/36	19,00	023072
MTF 120x20	14,30	023081
MTF 120x24/25	14,90	023080
MTF 120x30	17,00	023078
MTF 120x35/36	18,80	023079

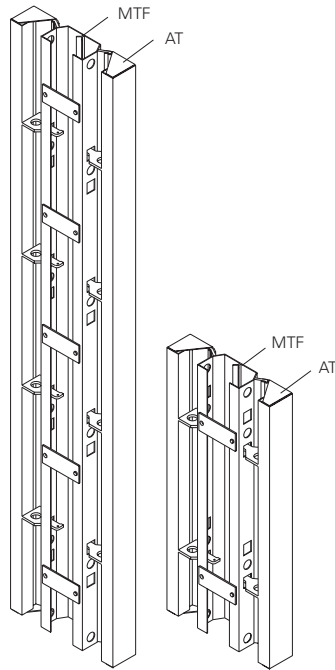
b [mm]	Wall thickness d [cm]							
	Concrete cover approx. 25mm				Concrete cover approx. 50mm			
	20	24/25	30	35/36	24/25	30	35/36	40
-	2	2	2	2				
-	without water bar				without water bar			
118	1				1			
158		1				1		
218			1				1	
268				1				1
-	with water bar				with water bar			
118	1				1			
158		1				1		
218			1				1	
268				1				1
-	2	2	2	2				
-	without water bar				without water bar			
118	1				1			
158		1				1		
218			1				1	
268				1				1
-	with water bar				with water bar			
118	1				1			
158		1				1		
218			1				1	
268				1				1

4.10
-
4.40

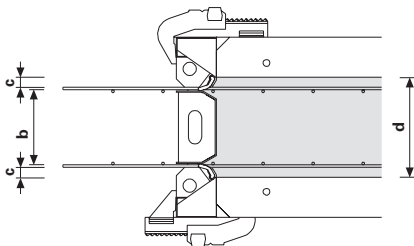
Without water bar MT



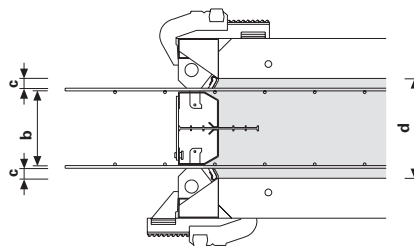
With water bar MTF



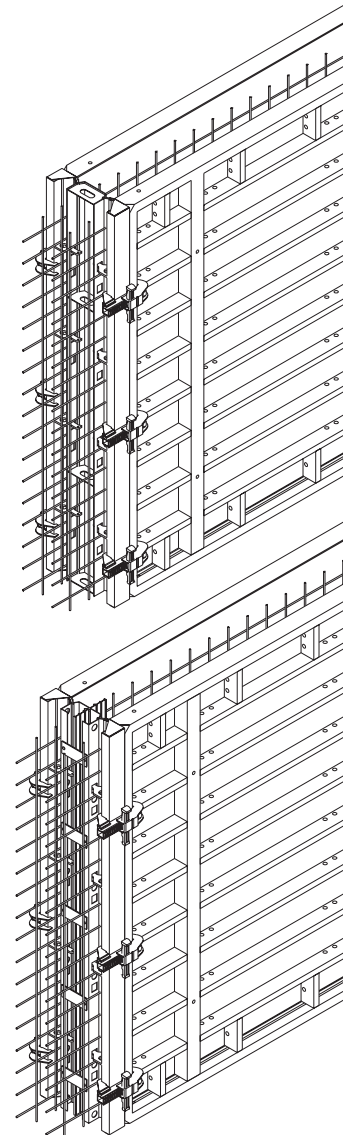
Without water bar



With water bar



Concrete cover **c** $c = \frac{d - b}{2} - \varnothing$ of reinforcing bar.



Weight kg	Item no.
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Stopend Panel 24

For 240mm thick walls.

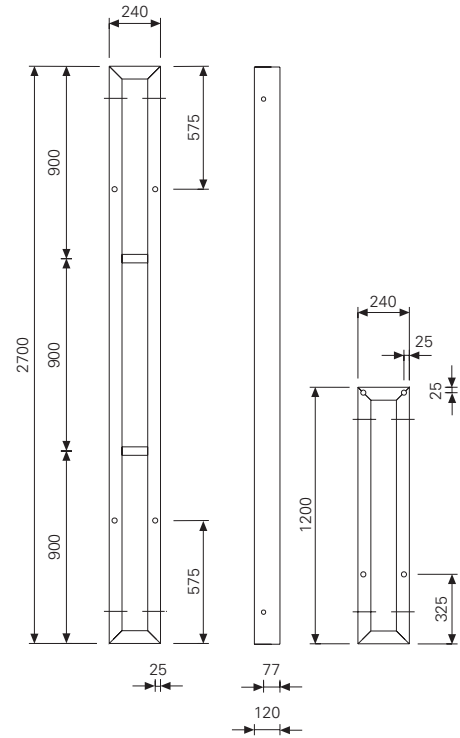
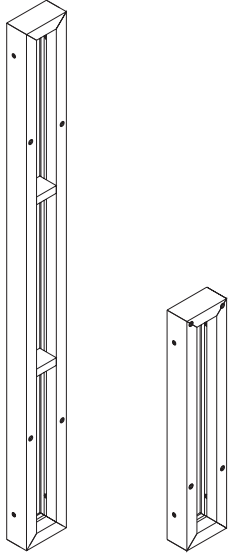
Can also be used as a wall panel.

Fitted with 18mm Finply formlining.

TR 270x24 = 0,65m²
TR 120x24 = 0,29m²

44,00
20,60

023040
023030



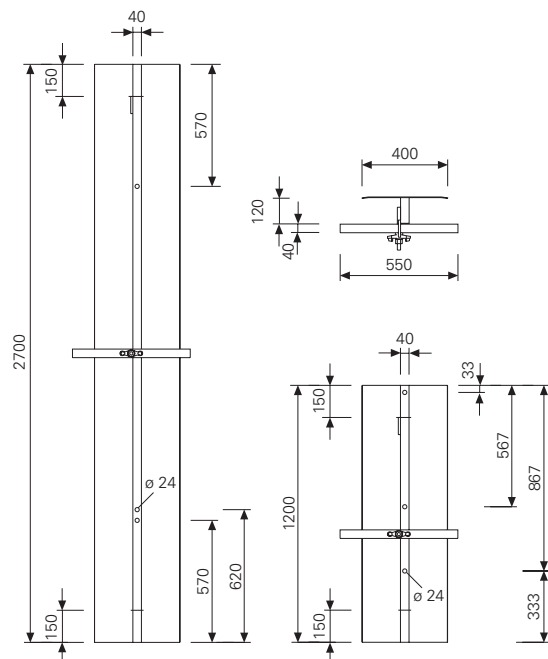
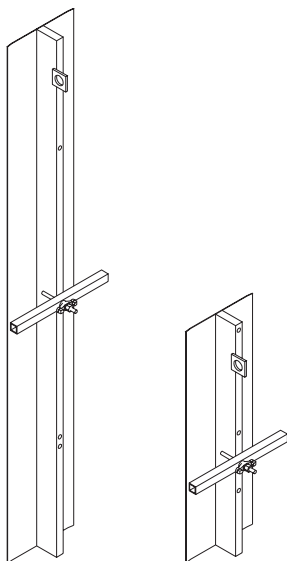
Filler Plate LA

Closes any gap from 60 to 360mm.

LA 270x36 = up to 0,97m²
LA 120x36 = up to 0,43m²

48,80
24,30

023170
023270

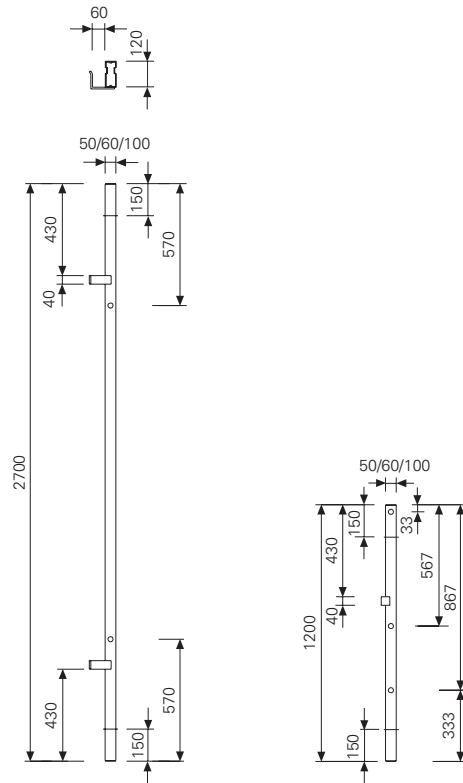
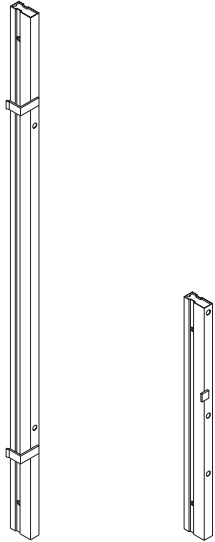


Weight kg Item no.

Wall Thickness Compensation WDA

For variations in wall thickness at corners.
To be clamped onto panel with
BFD Alignment Coupler.

WDA-2 270/5, steel	= 0,14m ²	16,20	023182
WDA-2 270/6, steel	= 0,16m ²	17,10	023192
WDA 270/10, alu	= 0,27m ²	10,70	023995
WDA-2 120/5, steel	= 0,06m ²	7,49	023282
WDA-2 120/6, steel	= 0,07m ²	7,90	023292
WDA 120/10, alu	= 0,12m ²	4,95	023990



4.10
-
4.40

Filler Support TPP, alu

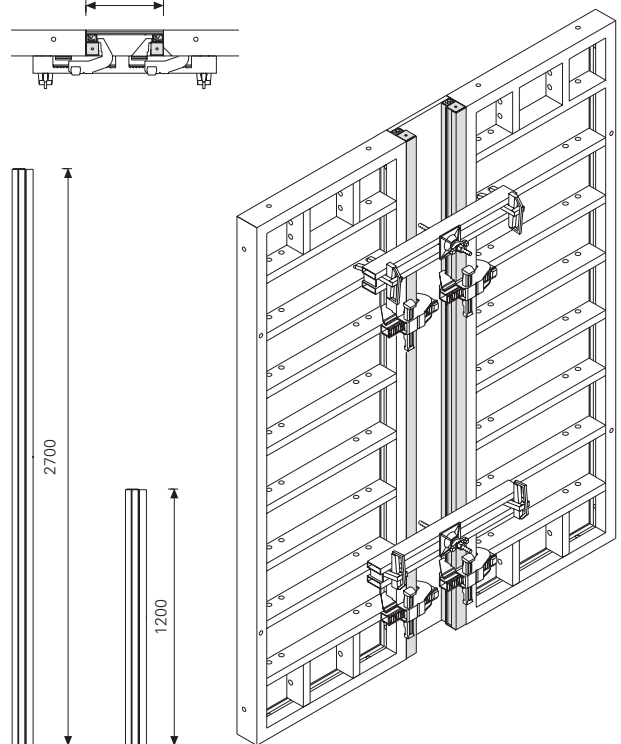
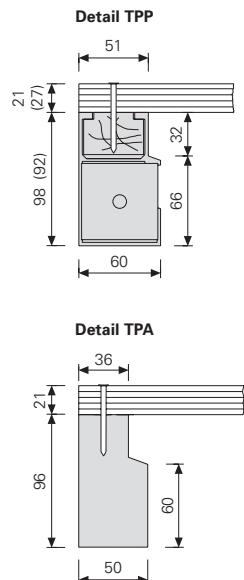
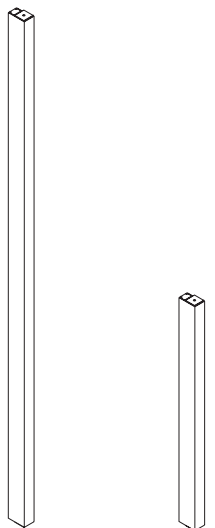
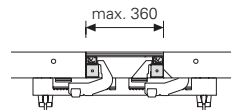
TPP 270	8,08	101813
TPP 120	3,61	101823
TPP 270/27	7,86	101834
TPP 120/27	3,35	101839

With nailing strip.
For infilling with 21mm
(27mm) plywood filler.

Filler Support TPA

TPA 270	5,79	023460
TPA 120	2,53	023450

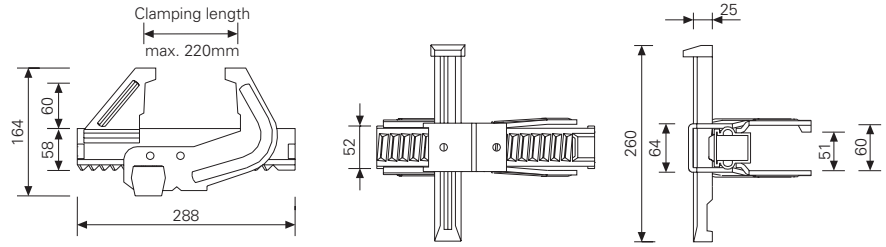
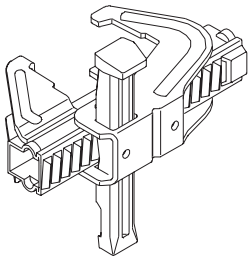
Coniferous timber.
For infilling with 21mm plywood filler.



TRIO Accessories

Weight kg	Item no.
4,05	023500

Alignment Coupler BFD, galv.
For all main connections.

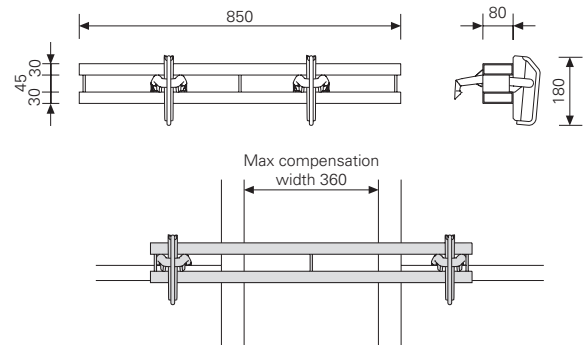
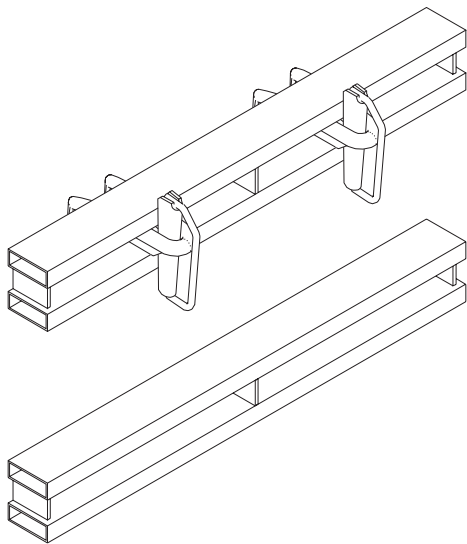


Permissible Tension Force: 20kN.

Compensation Waler TAR 85
Powder-coated, red.
For infilling, transfers tie forces, aligns.

Waler 85
Powder-coated, yellow.
Without mounting hook.

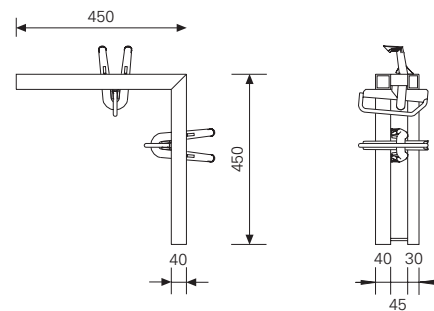
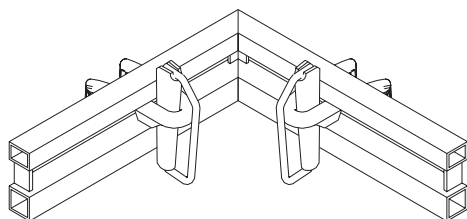
12,50	023550
8,67	023551

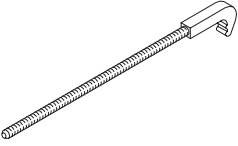
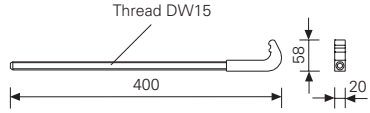

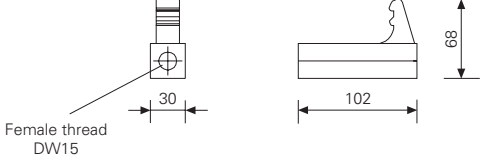
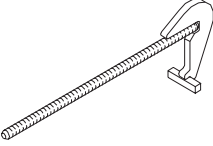
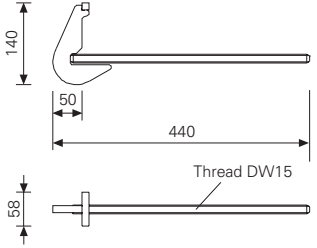
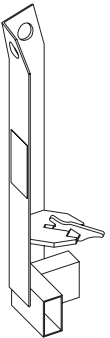
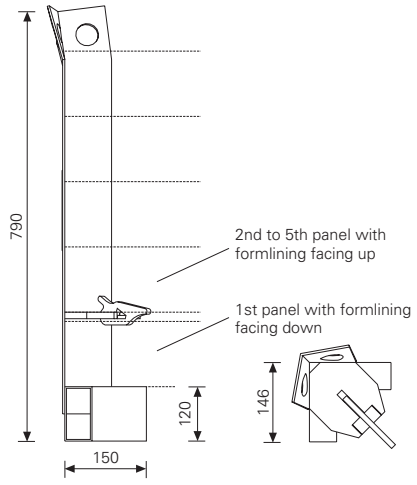
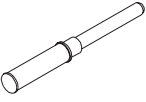
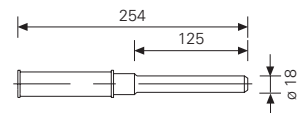

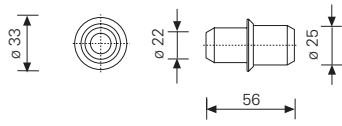


Permissible Bending Moment: 4,4kNm

Projection Waler TVR45/45
For connecting internal corners without using TRIO TE Corners, particularly for wall offsets.

8,91	023560
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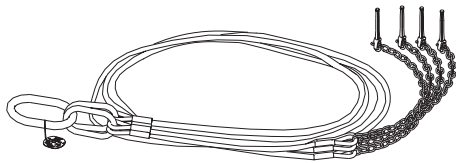


	Weight kg	Item no.	
<p>Hook Tie DW15 L = 400, galv.</p>  <p>Permissible Tension Force: 20kN.</p>	0,64	023650	
<p>Hook Tie Head DW15, galv.</p>  <p>Permissible Tension Force: 20kN.</p>	0,42	023820	
<p>Stopend Tie TS, galv. For transmitting force from stopends into panel frame.</p>  <p>Permissible Tension Force: 20kN.</p>	1,20	023640	
<p>Stacking Device TRIO, galv. For stacking and shifting 5 TRIO Panels of any size. Allows the stack to be shifted by crane or fork-lift truck. 4 devices are required for each stack. Follow Instructions for Use.</p>  <p>Lifting device to BGR 500 Permissible load: 500kg</p>	7,06	023390	
<p>Lifting Pin TRIO</p> 	0,33	023440	
<p>Stacking Aid DW20 Prevents the panels from slipping. Protects formlining against damage.</p> 	0,021	750303	

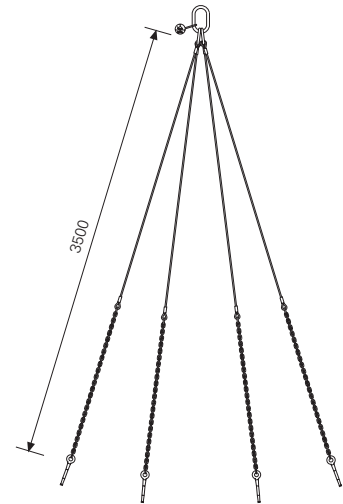
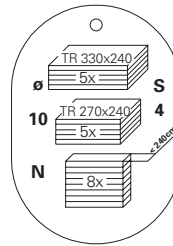
4.10
-
4.40

Weight kg	Item no.
15,60	044770

Lifting Gear-3 TRIO
For lifting stacks of panels.



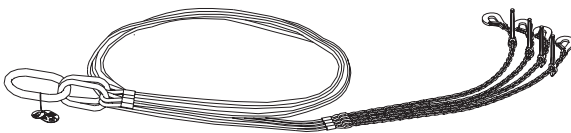
CE PERI
TRANSPORTGEHÄNGE-3
○ Art.Nr: 044770
Fabr.Nr: Prüfplakette
Baujahr: 200
Betriebsanleitung beachten!



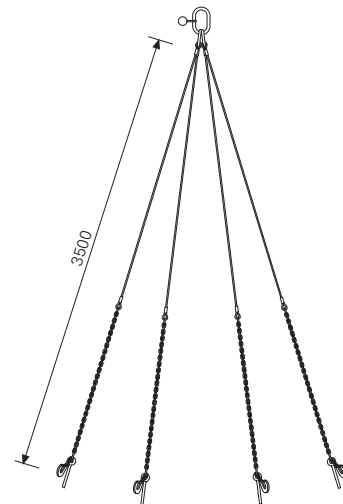
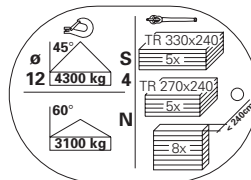
Follow Instructions for Use.

26,10	044760
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Lifting Gear Combi-2 TRIO
For lifting stacks of panels and TRIO Lifting Hooks or galvanized stacking devices can be connected to the hooks.



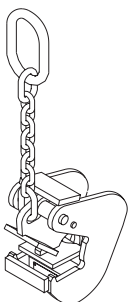
CE PERI
TRIO-Kombigehänge-2
○ Art.Nr: 044760
Fabr.Nr: Prüfplakette
Baujahr: 200
Betriebsanleitung beachten!



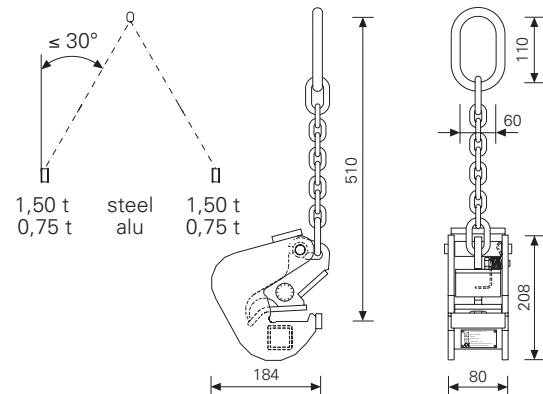
Follow Instructions for Use.

7,06	023690
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Lifting Hook TRIO 1.5t
Use 2 for each unit to be lifted!
Follow Instructions for Use.



Perm. load: 1500kg,
by max. angle of
inclination of 30°.



Weight kg	Item no.
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81,80	023920
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81,80	023920
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Universal Waler 245

For tying acute and obtuse angles of thick walls. (eg bridge abutments).

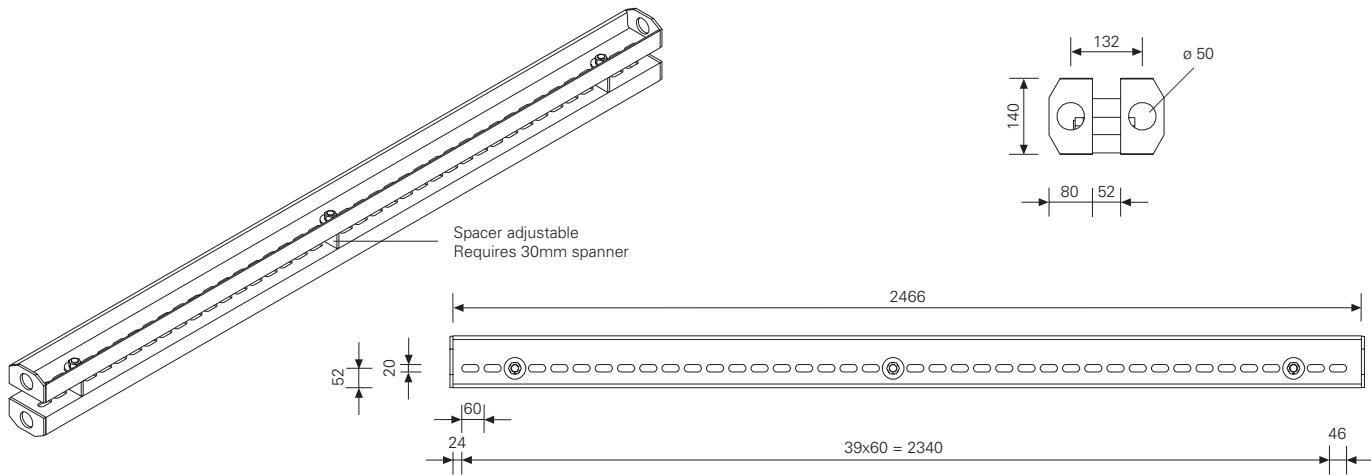
Complete with:

Spacers (3x),

Hex. Bolt ISO 4014 M20x100-8.8, galv. (3x),

Hex. Nut ISO 7042 M20-8, galv. (3x),

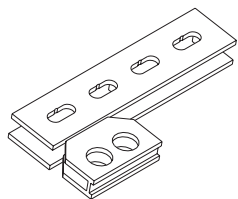
and Compensation Washer 20 (6x).



4.10
-
4.40

Waler Stop

Used in combination with Universal Waler 245.



Accessories:

Tie Rod Cylinder Yoke SW, galv. (1x)

Wedge KZ (2x)

4,65	023930
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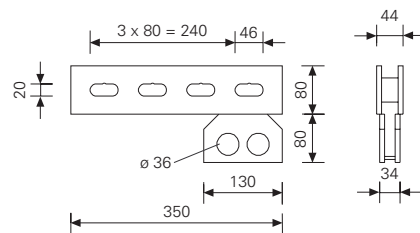
4,65	023930
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2,10	022030
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2,10	022030
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0,85	024240
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0,85	024240
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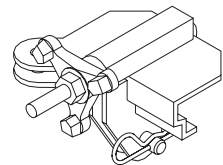


Brace Connector TRIO, galv.

For fixing Push-Pull Props and Kickers to the TRIO panels.

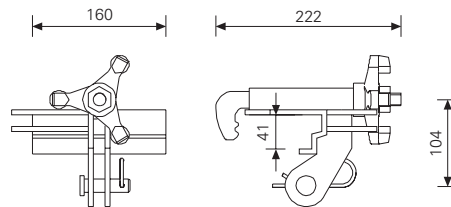
Complete with:

Pin \varnothing 16x42 and Cotter Pin 4/1.



3,26	023660
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3,26	023660
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Plug \varnothing 20/24mm

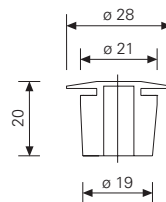
For sealing tie holes \varnothing 20 to 24mm, which are not required.

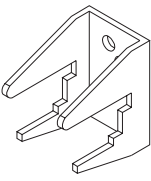
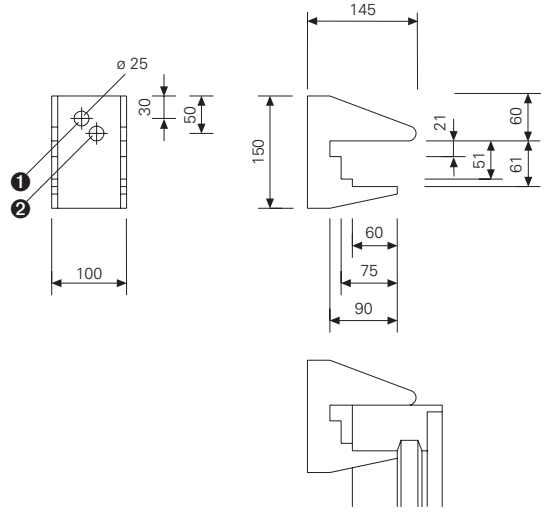
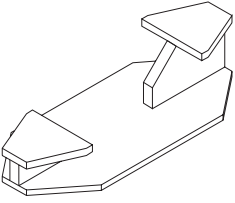
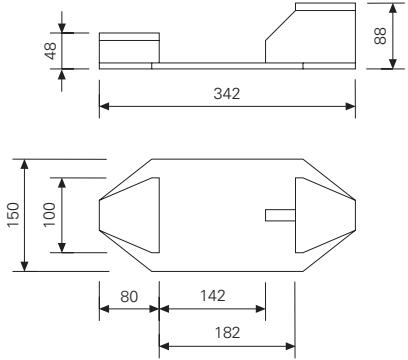
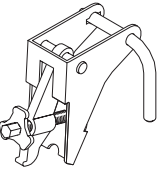
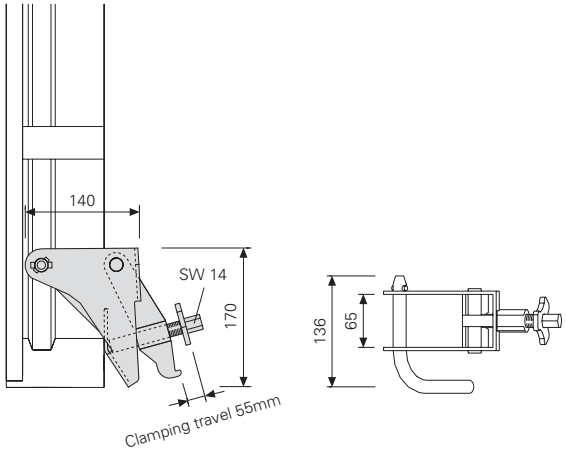
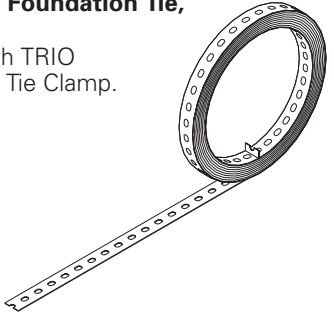
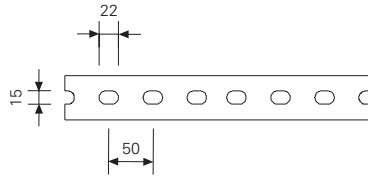
Supplied in packs of 250 pcs.



0,003	030300
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0,003	030300
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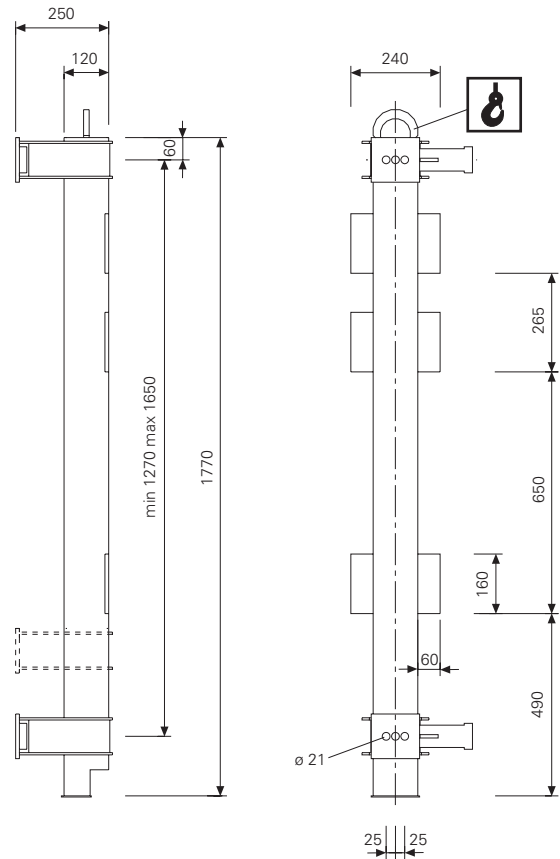
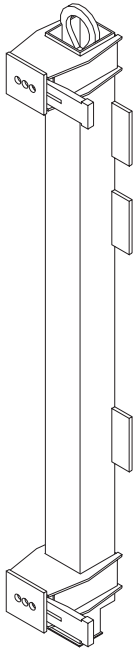
	Weight kg	Item no.	
<p>Top Tie Bracket-2 AH, galv. For anchoring independantly of the panel grid, particularly in case of foundations and extensions.</p>  <p>Permissible tie force Hole ❶ = 15kN Hole ❷ = 30kN</p>	2,00	023630	
<p>Foundation Strap TRIO For connecting TRIO Panels with 60mm wide edge section assembled in the "windmill" configuration.</p> 	4,84	023800	
<p>Foundation Tie Clamp TLS For tying foundation formwork. Complete with: Captive Pin</p>  <p>Requires 14mm spanner. Permissible Tension Force with Perforated Foundation Tie: 16kN.</p>	2,29	023010	
<p>Perforated Foundation Tie, 25m roll For use with TRIO Foundation Tie Clamp.</p>  <p>Permissible Tension Force: 16kN.</p>	16,90	023020	

Weight kg Item no.

Connector SB-1,2 - TRIO, DOMINO

For single face formwork with SB 1 and 2 brace frame.

48,80 027680



4.10
-
4.40

Load-bearing point
Perm. load of the crane lifting eye: 1000kg
with lifting chains $\leq 15^\circ$ to the vertical

Accessories:

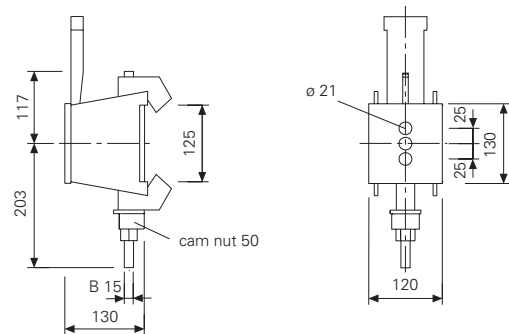
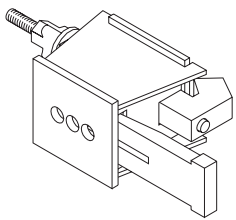
Pins $\varnothing 19 \times 165$, galv. SB-TRIO (2x)

0,40 027690

Connector SB-A,B,C - TRIO, DOMINO

One for each tie point

8,76 025740



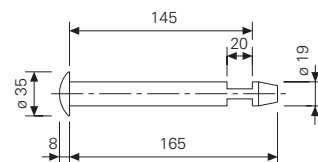
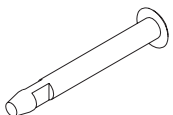
Accessory:

Pin $\varnothing 19 \times 165$, galv.
(One for each connection)

0,40 027690

Pin $\varnothing 19 \times 165$, galv.

0,40 027690



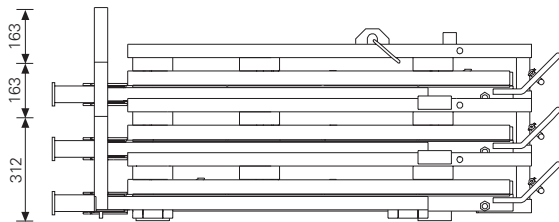
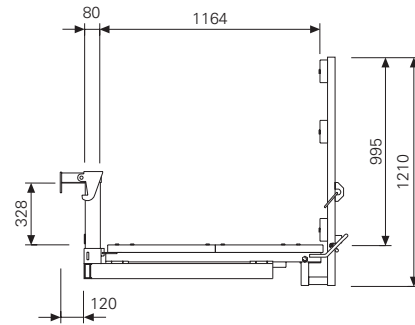
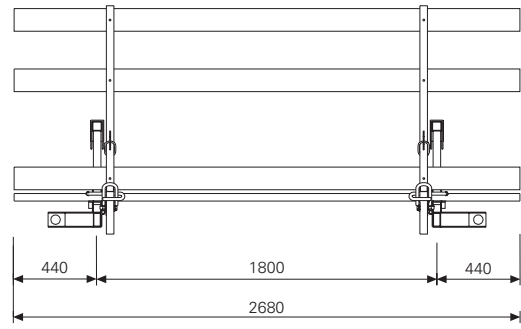
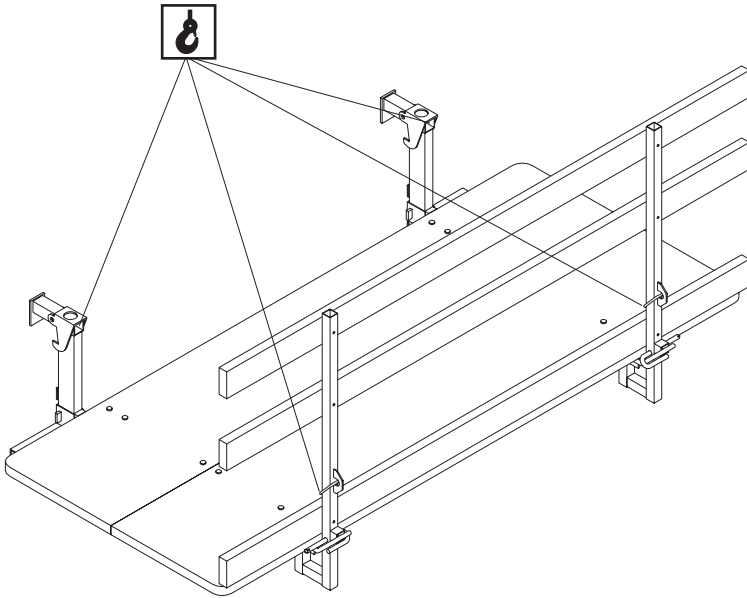
For 120mm thick formwork panels.

Weight kg	Item no.
130,00	022950

Concreting Platform 120x270

Preassembled 2,7m wide working and concreting platform, which is mounted on the panel from above with self-locking mechanism.

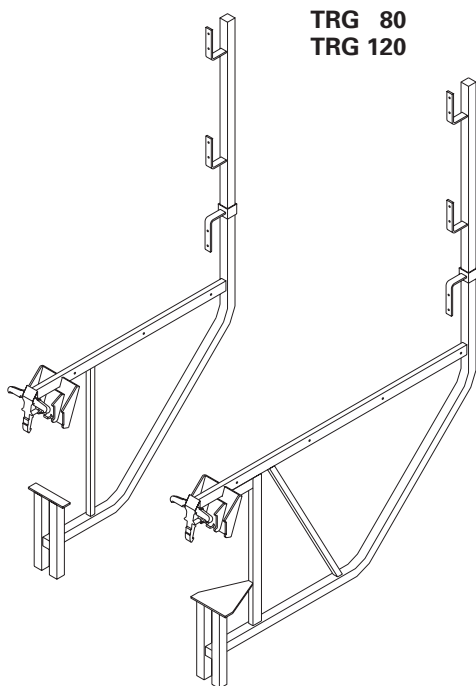
Always lift with 4-chain Lifting Gear!
Crane lifting points are yellow for easy identification.



Permissible Load: 150kg/m²

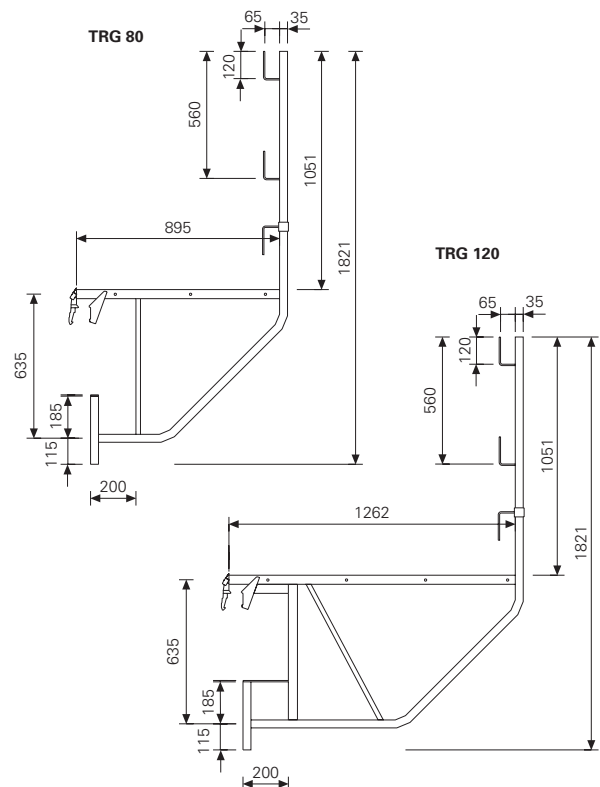
Scaffold Bracket TRG

Secured automatically when mounted on horizontal or vertical struts.



TRG 80
TRG 120

12,70	023670
16,80	023680



Permissible Load: 150kg/m²
Allowable Spacing: 1,35m

Weight kg	Item no.
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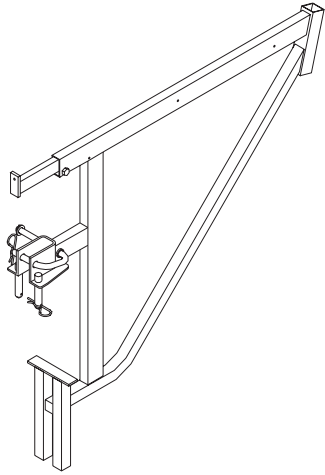
Scaffold Bracket TRG 100/112

For mounting on horizontal and vertical intermediate struts. Mounting on the top struts allows the scaffold planking to extend right to the front edge of the formlining.

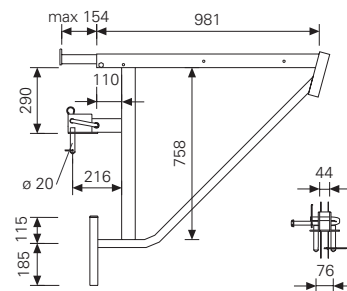
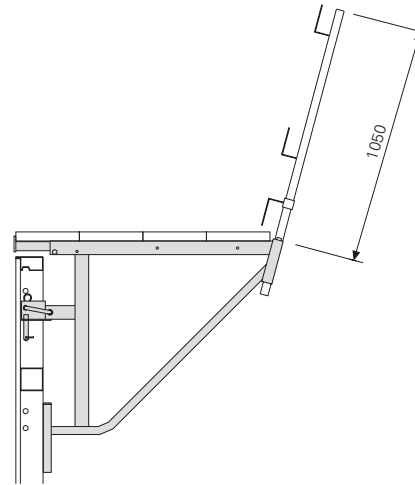
Complete with:

Pin (1x) and Cotter Pin 4/1 (2x).

13,10	023590
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Permissible Load: 150kg/m²
Allowable Spacing: 1,35m



Accessories:

Handrail Post HSGP

3,54	034580
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Handrail Post Holder TRIO

Required from 3.0m drop, to comply with ZH 1/603 of German Association for the Building Trade.

Maximum width of load to be carried = 1,35m.

Permissible l for 3x15 handrail boards = 2,10m.

Complete with:

Cotter Pin 4/1 (1x)

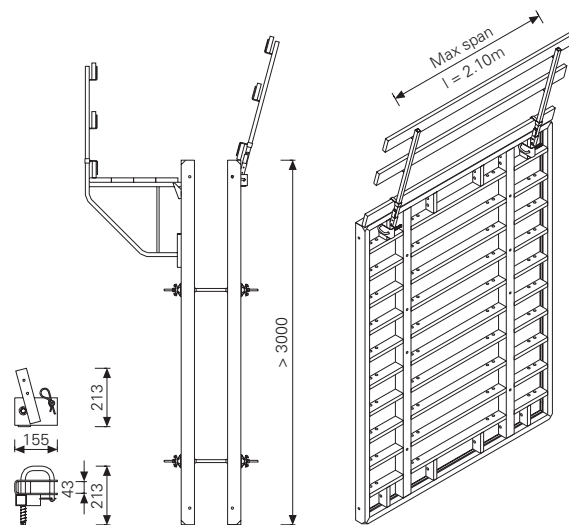
2,56	101592
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Accessories:

Handrail Post HSGP

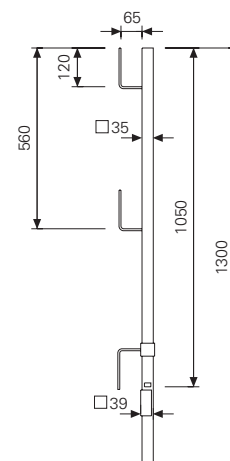
3,54	034580
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Handrail Post HSGP

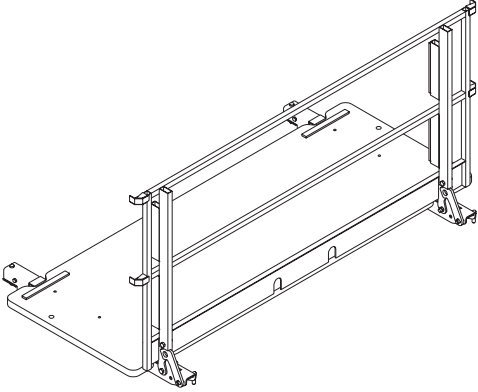
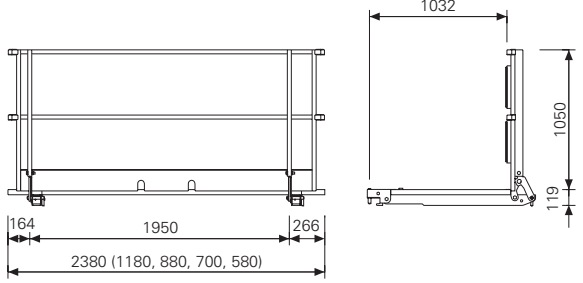
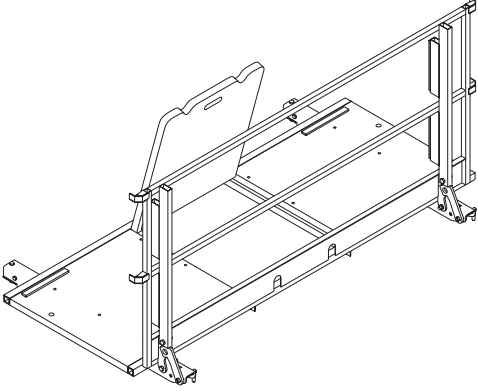
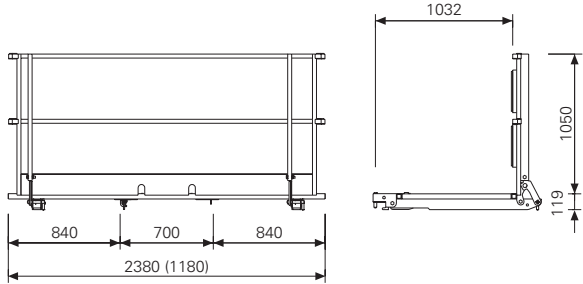
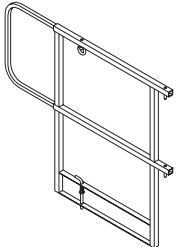
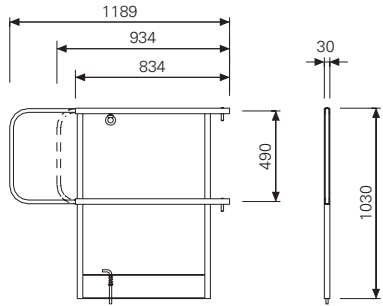
Mounted on safety handrail post holder TRIO, or TRIO scaffold bracket TRG 100/112.

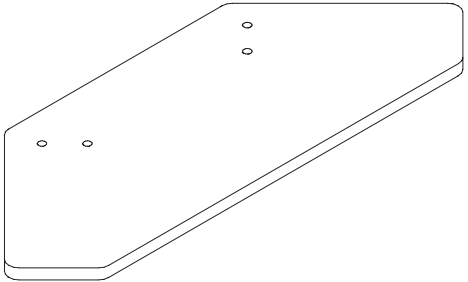
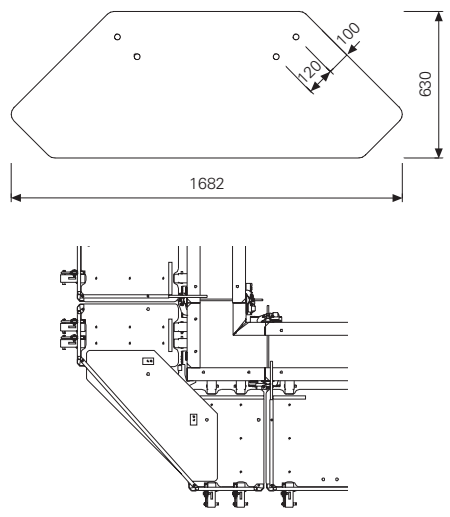
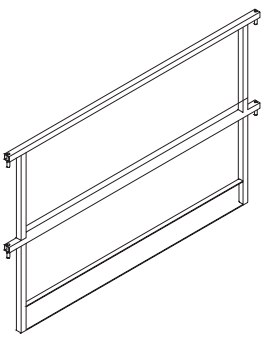
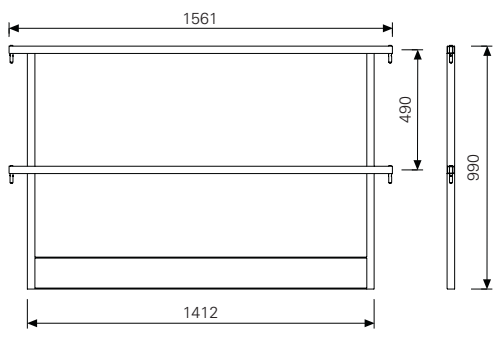
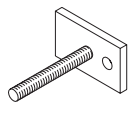
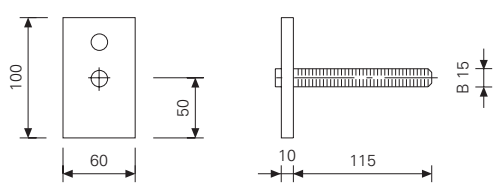
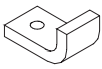
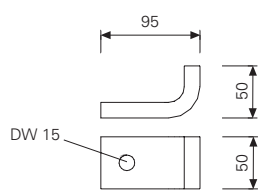
3,54	034580
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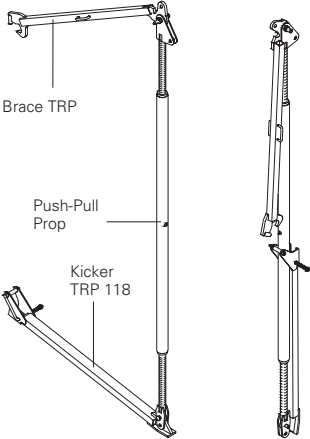
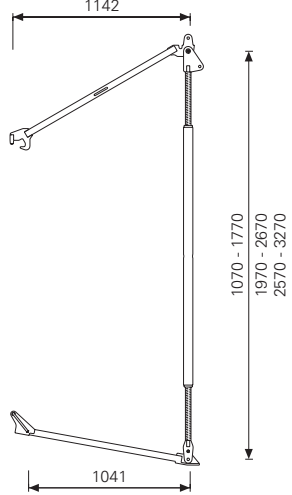
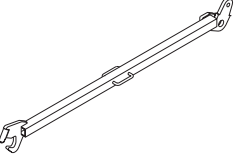
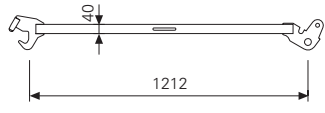
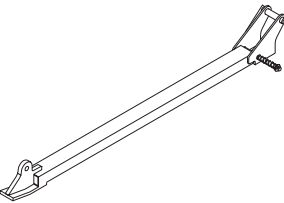
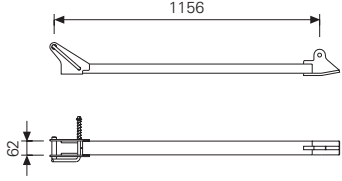
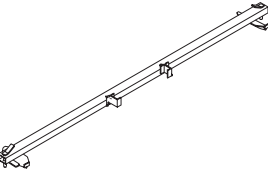
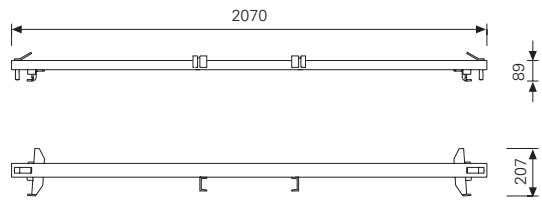

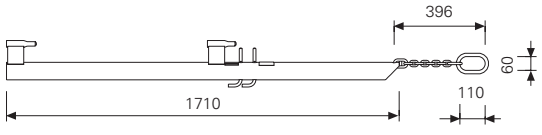
4.10
-
4.40

Platform TRP and Accessories

		Weight kg	Item no.	
Platform TRP With 45mm thick decking.	240	104,00	054500	
	120	73,80	054501	
	90	66,00	054502	
	72	61,20	054503	
	60	56,40	054504	
				
Platform TRP with hatch With 45mm thick decking and integrated, self-closing access hatch.	240	125,00	054505	
	120	90,20	054506	
				
End Handrail TRP Usable from left and right. End safety handrail for the TRIO platform TRP.		12,60	054519	
				

	Weight kg	Item no.	
<p>Corner Platform TRP For creating external corners d = 39mm.</p> 	15,00	107009	
<p>Accessories:</p> <p>Corner Handrail TRP (1x)</p> <p>Screw Plate DW 15/115, galv. (2x)</p> <p>Fixation Corner Platform TRP (2x)</p>	16,40 0,60 0,70	107021 026647 107019	
<p>Corner Handrail TRP</p> 	16,40	107021	
<p>Screw Plate DW 15/115, galv. For connecting Corner Platform TRP to the adjacent platforms.</p> 	0,60	026647	
<p>Fixation Corner Platform For connecting Corner Platform TRP to the adjacent platforms.</p> 	0,70	107019	

4.10
-
4.40

		Weight kg	Item no.	
<p>Push-Pull Prop TRP Complete with Brace TRP and Kicker TRP 118.</p> 	<p>150/210 240/300 300/360</p>	<p>27,50 31,10 33,60</p>	<p>107546 054511 054512</p>	
<p>Brace TRP</p> 		8,02	054518	
<p>Kicker TRP 118</p> 		7,77	750343	
<p>Bracing Mounted at kicker level to secure base of ladder. Only required when using platforms with hatch.</p> 	<p>TRP 240cm TRP 120cm</p>	<p>11,60 6,26</p>	<p>054529 054528</p>	
<p>Erection Device TRP 200, 10 kN for all extended elements</p> 		32,60	054517	

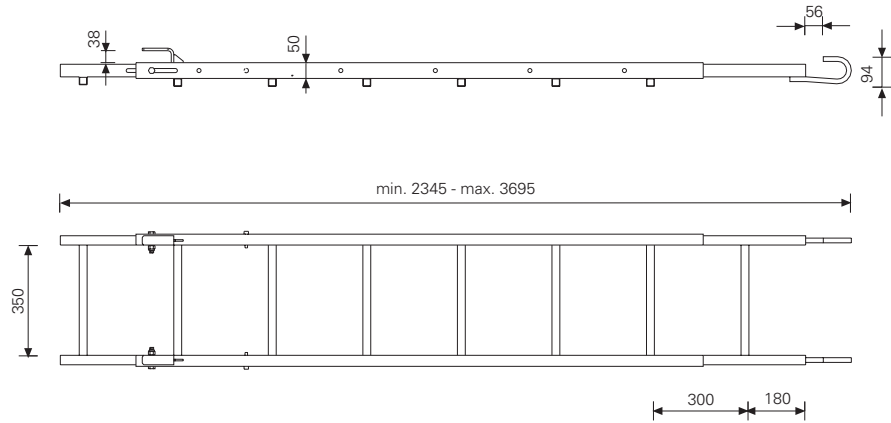
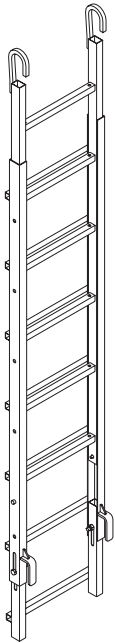
Weight kg	Item no.
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24,10	107738
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24,10	107738
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Ladder 240-360

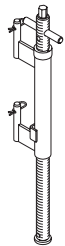
Telescopic.



4.10
-
4.40

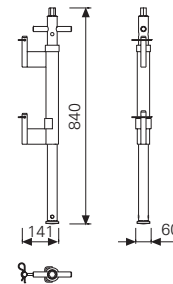
Base Spindle TRH

For adjusting large TRIO or TRIO-H elements.



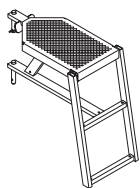
6,76

106126



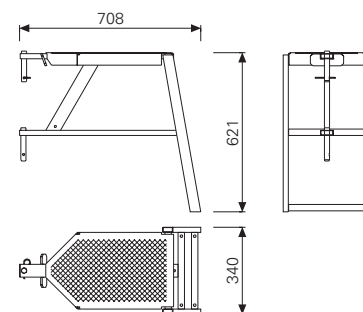
Landing with Ladder TRH 90

For attaching to the horizontal braces.
Max. standing height 100cm.



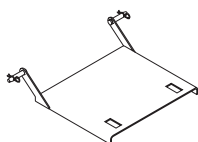
11,80

106608



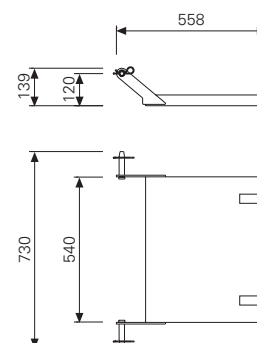
Hinged Step TRP

For fixing the lowest access ladder of the TRIO Platform TRP if the Bracing TRP is not used, e.g. when using climbing scaffold.



12,90

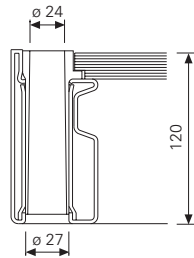
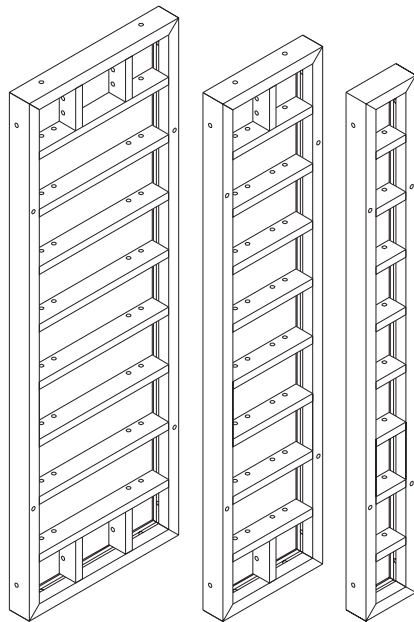
107793



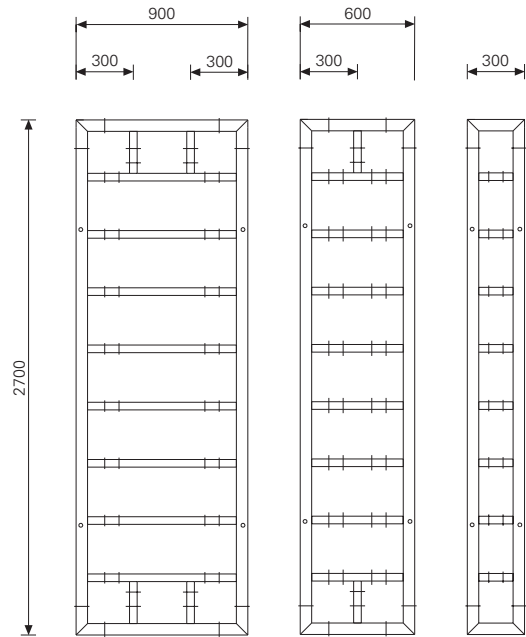
TRIO-L Panels Alu, h = 2,70m

Weight kg	Item no.
70,60	023850
49,70	023870
31,70	023880

Panel Alu TRA 270x90 = 2,43m²
Panel Alu TRA 270x60 = 1,62m²
Panel Alu TRA 270x30 = 0,81m²
 Fitted with 18mm Finply formlining.

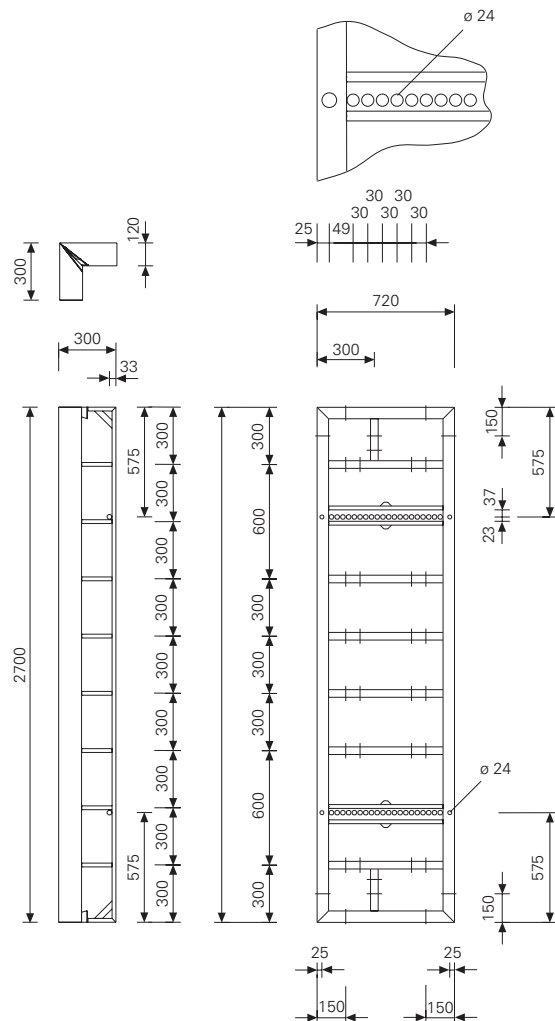
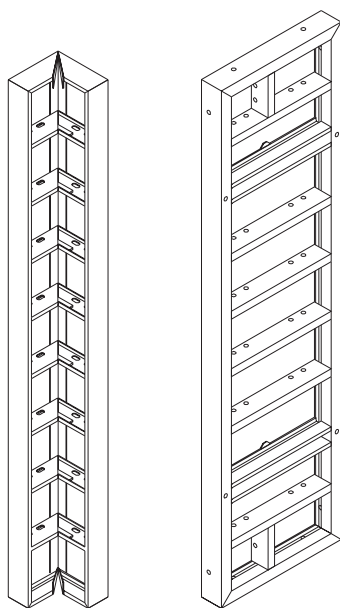


Detail:
 The tapered tie hole allows the tie to be angled at 6° in any direction.



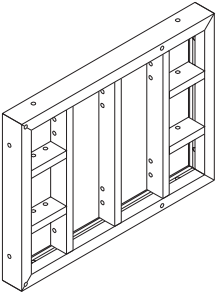
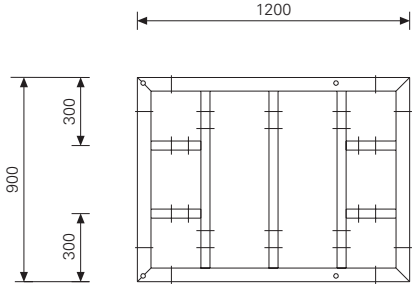
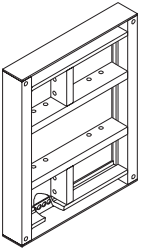
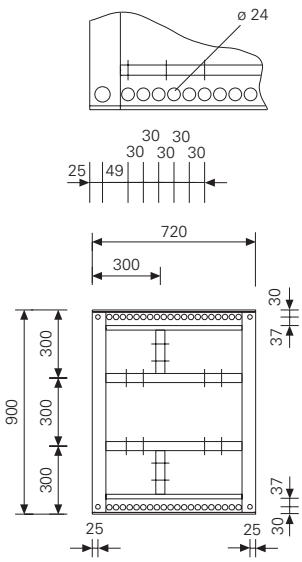
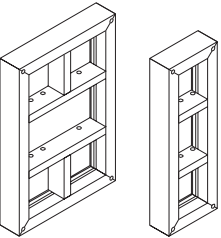
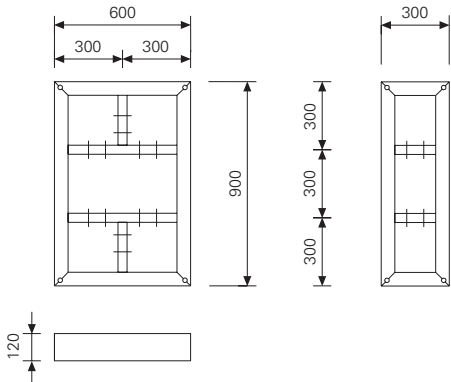
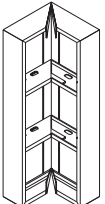
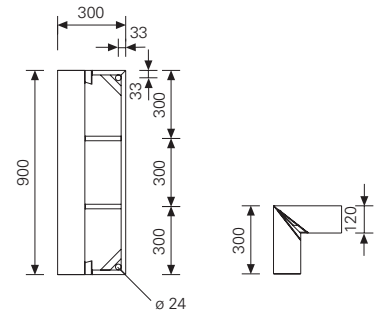
Corner Alu TAE 270-2 = 1,62m²
 For 90° internal corners
Multi Panel Alu TAM 270x72 = 1,94m²
 For external corners, for oblique angles, for wall junctions, stopends etc..
 Complete with:
 Plug \varnothing 20/24 (44x).

42,60	023891
60,90	023860



Fitted with 18mm Finply formlining.

TRIO-L Panels Alu, h = 0,90m

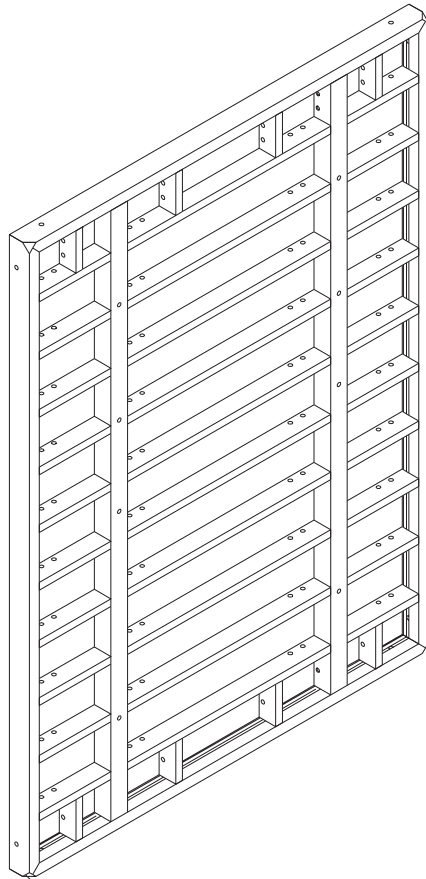
	Weight kg	Item no.	
<p>Panel Alu TRA 90x120 = 1,08m² Fitted with 18mm Finply formlining.</p> 	33,30	023900	
<p>Multi Panel Alu TAM 90x72 = 0,65m² For external corners, for oblique angles, for wall junctions, stopends etc.. stopends etc. Complete with: Plug ø 20/24 (44x).</p> 	23,70	023980	
<p>Fitted with 18mm Finply formlining.</p>			
<p>Panel Alu TRA 90x60 = 0,54m² Panel Alu TRA 90x30 = 0,27m² Fitted with 18mm Finply formlining.</p> 	18,40 11,00	023950 023960	
<p>Corner Alu TAE 90-2 = 0,54m² For 90° internal corners Fitted with 18mm Finply formlining.</p> 	15,20	023971	

4.10
-
4.40

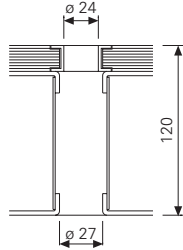
TRIO Steel Panels, h = 3,30m

Weight kg	Item no.
398,00	054304

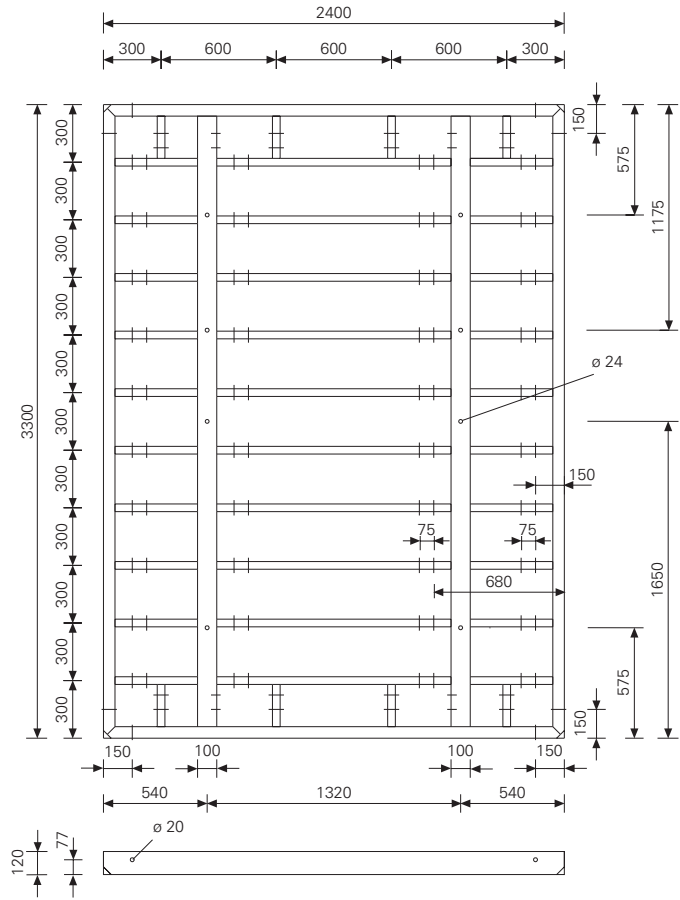
Panel TR/4 330x240 = 7,92m²
Fitted with 18mm Finply formlining.



Levering corner

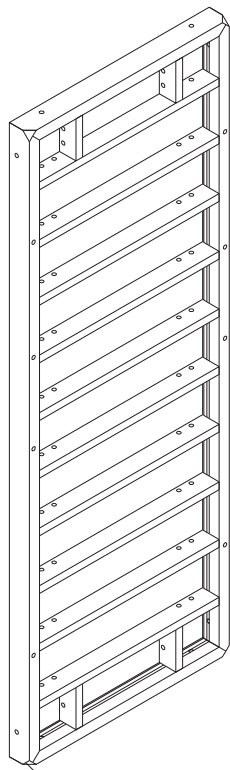


Detail:
The tapered tie hole allows the tie to be angled at 6° in any direction.

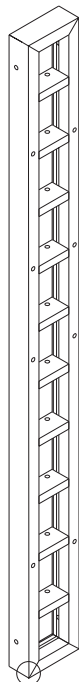


Panel TR/4 330x120 = 3,96m²
Panel TR/4 330x 30 = 0,99m²
Fitted with 18mm Finply formlining.

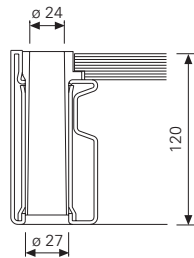
192,00	054314
64,90	054364



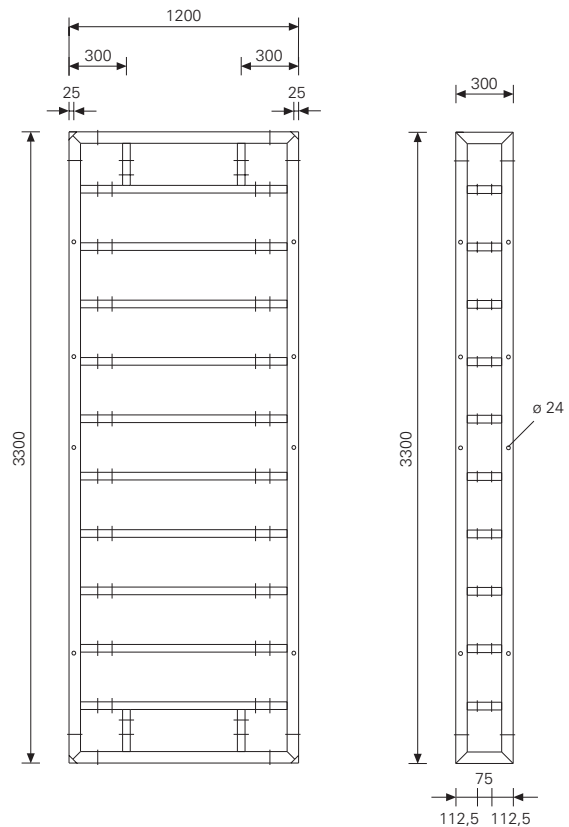
Levering corner



Also with levering corner as from the year 2002



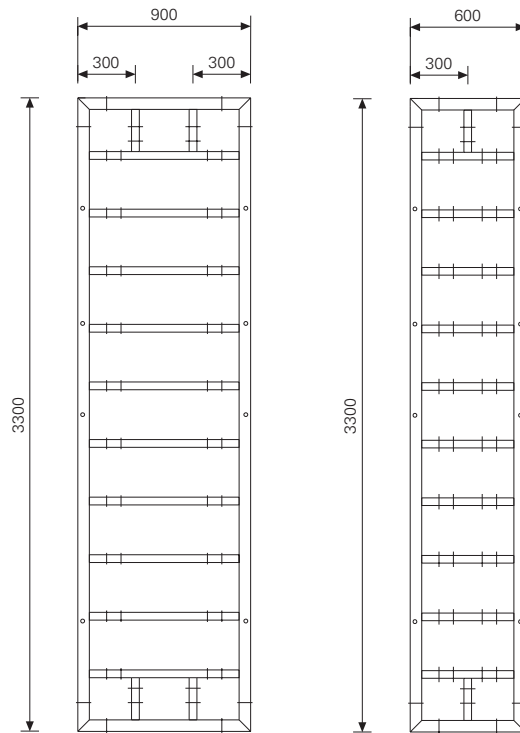
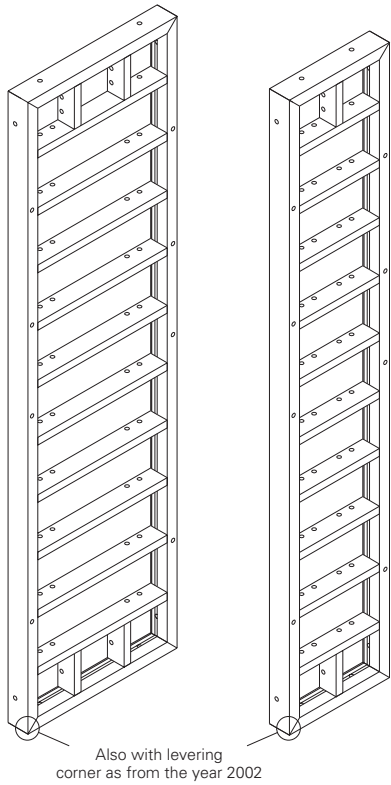
Detail:
The tapered tie hole allows the tie to be angled at 6° in any direction.



Weight kg Item no.

Panel TR/4 330x90 = 2,97m²
Panel TR/4 330x60 = 1,98m²
 Fitted with 18mm Finply formlining.

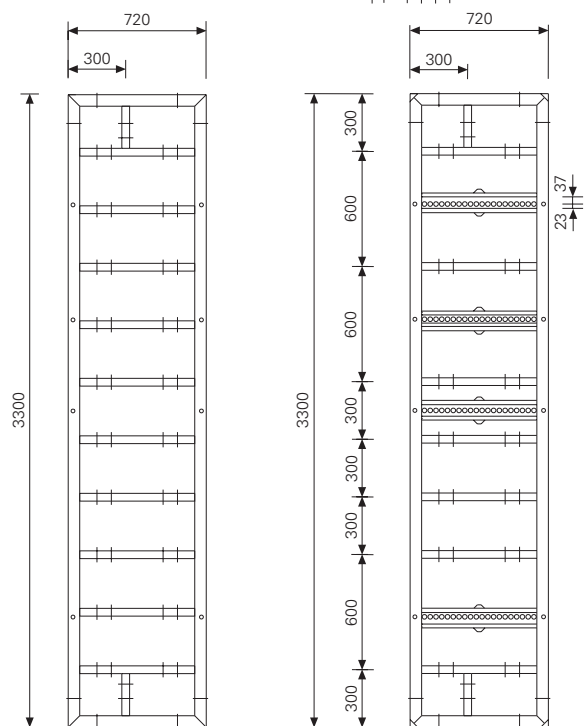
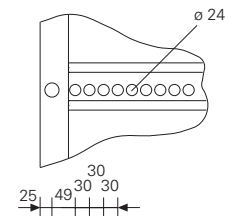
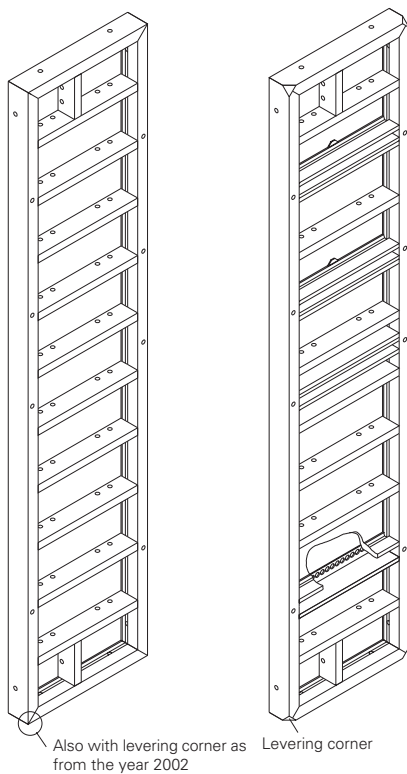
135,00 054324
 97,40 054354



4.10
-
4.40

Panel TR/4 330x72 = 2,38m²
Multi Panel TRM/4 330x72 = 2,38m²
 For external corners, for oblique angles, wall junctions, stopends etc..
 Fitted with 18mm Finply formlining.
 Complete with:
 Plug \varnothing 20/24 (88x).

108,00 054334
 122,00 054344



Weight kg Item no.

Inside Corner TE/4 330 = 1,98m²

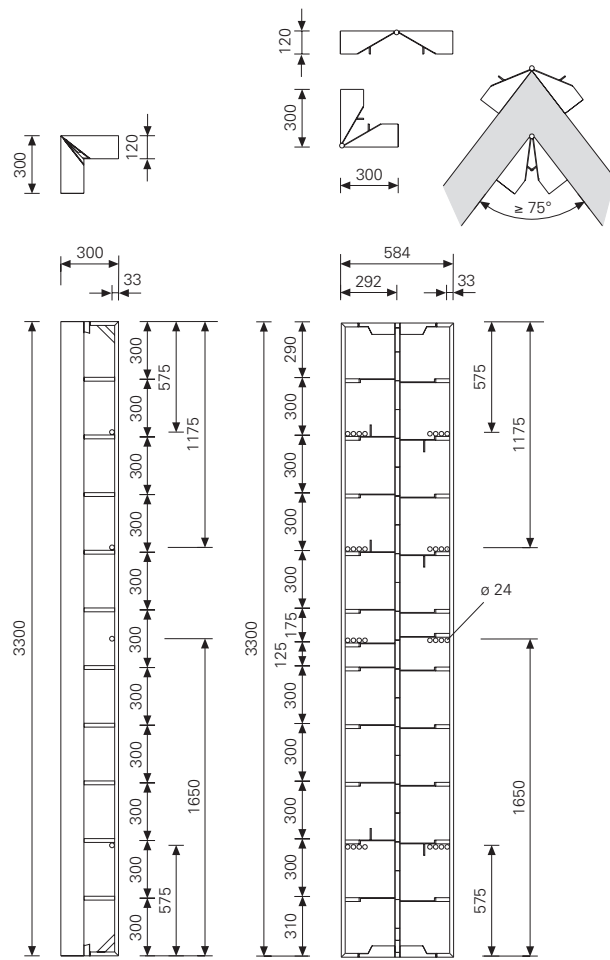
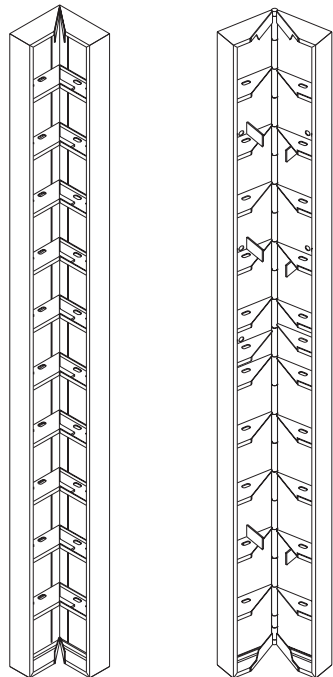
For 90° inside corners.
Fitted with 18mm Finply fomlining.

86,10 054374

Articulated Corner TGE/4 330 = 1,98m²

For oblique angles from 75°, used internally and externally.
Fitted with steel formlining.

121,00 054414



TRIO Wall Thickness Compensation WDA

For wall thickness compensation in corner areas.

WDA-2 330/5 = 0,17m²

WDA-2 330/6 = 0,20m²

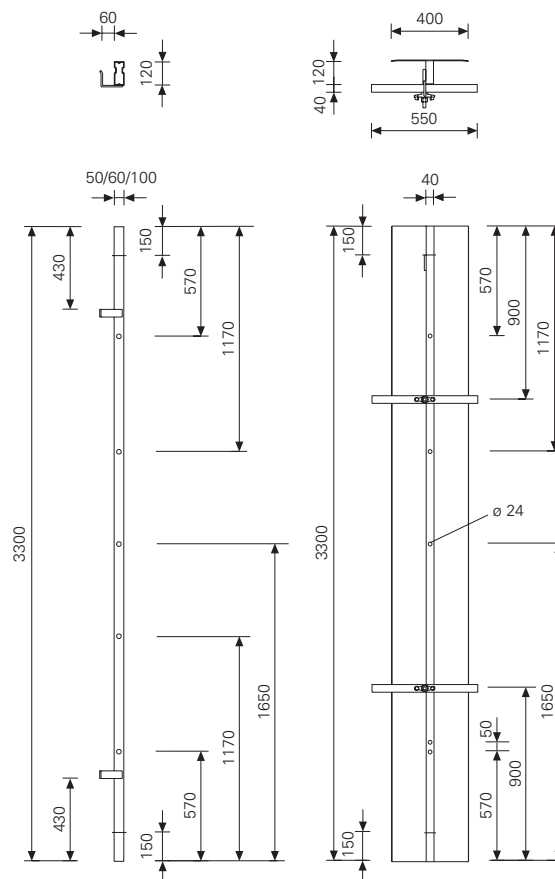
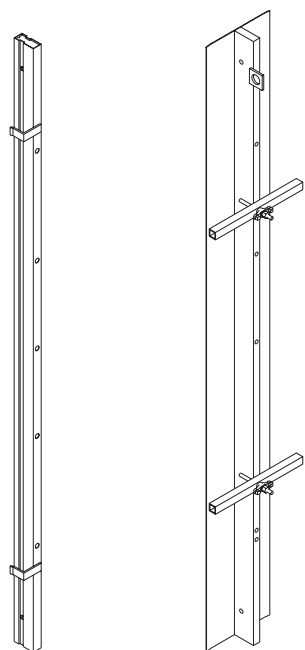
WDA/4 330/10 = 0,33m²

20,10 054391
21,20 054401
12,40 054435

Filler Plate LA/4 330x36 = 1,19m²

Closes any gap from 60 to 360mm.

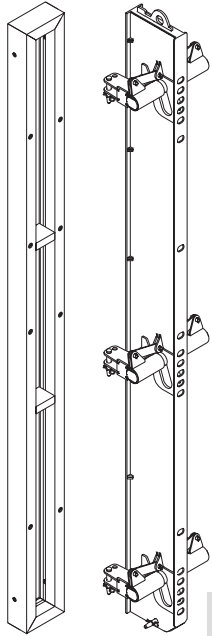
62,20 054384



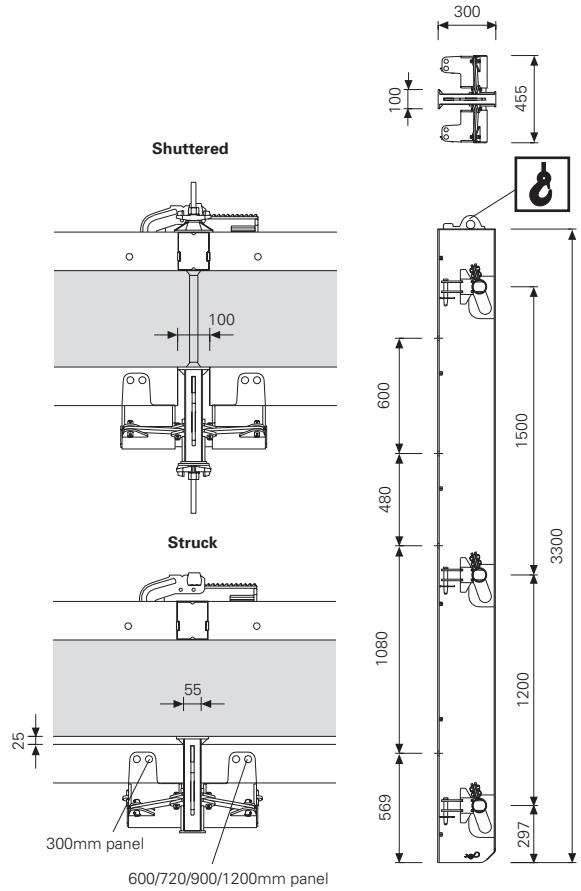
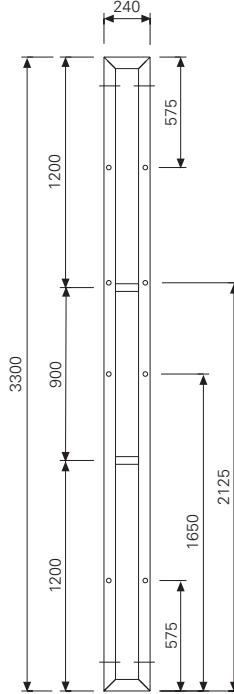
Weight kg	Item no.
53,80	023050
140,00	105525

Stopend Panel TR/4 330x24 = 0,65m²
 For 240mm thick walls.
 Can also be used as a wall panel.

Shaft Panel TSE 330 = 0,33m²
 For lifting complete internal formwork
 to shafts. Height extendable.
 Complete with:
 Pin 20x140, galv. and
 Cotter Pin 4/1 (7x/5x).



Load-bearing point
 Permissible load: 2000kg



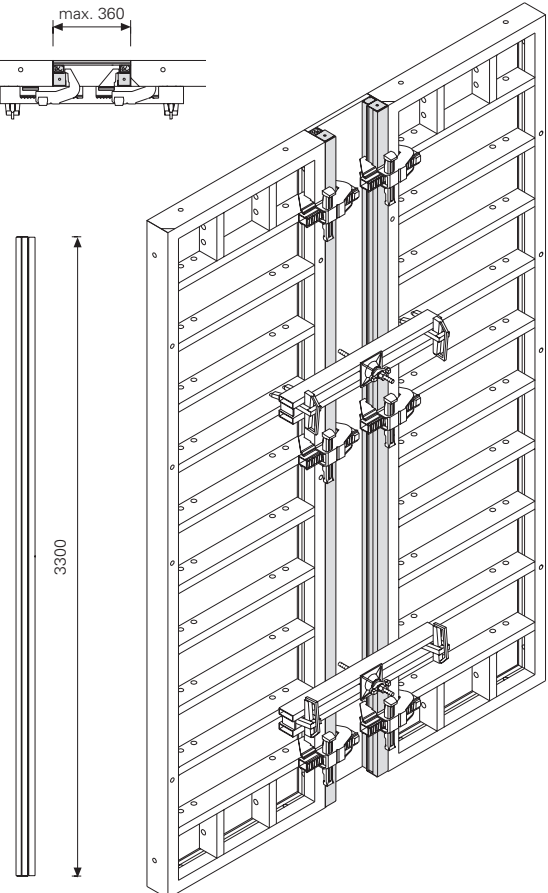
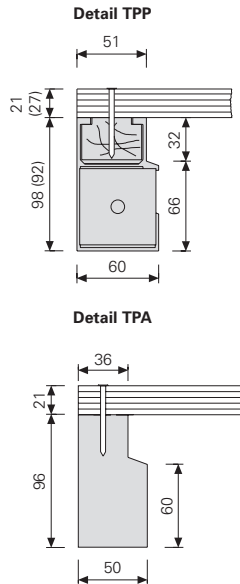
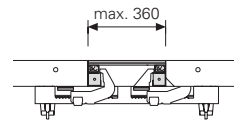
4.10
 -
 4.40

Filler Support
 With nailing strip.
 For filling gaps with
 21mm (27mm) plywood.

TPP 330
TPP 330/27

9,87	101829
9,17	101846
7,10	054430

Filler Support TPA 330
 Coniferous timber.
 For infilling with 21mm plywood filler.



Panels TRIO Structure

Weight kg Item no.

TRIO Structure Panels fitted with 21mm fixing board.

Panels h = 3,30m

TS/4 330x240	375,00	054305
TS/4 330x120	181,00	054315
TS/4 330x 90	127,00	054325
TS/4 330x 72	101,00	054335
TS/4 330x 60	91,60	054355
TS/4 330x 30	62,10	054365
TSM/4 330x 72	118,00	054345

Corner TR-Structure TSE/4 330 81,10 054375

Panels h = 2,70m

TS 270x240	310,00	022571
TS 270x120	150,00	022511
TS 270x 90	105,00	022521
TS 270x 72	83,20	022531
TS 270x 60	75,60	022551
TS 270x 30	50,60	022561
TSM 270x 72	90,10	022541

Corner TR-Structure TSE 270 65,80 022581

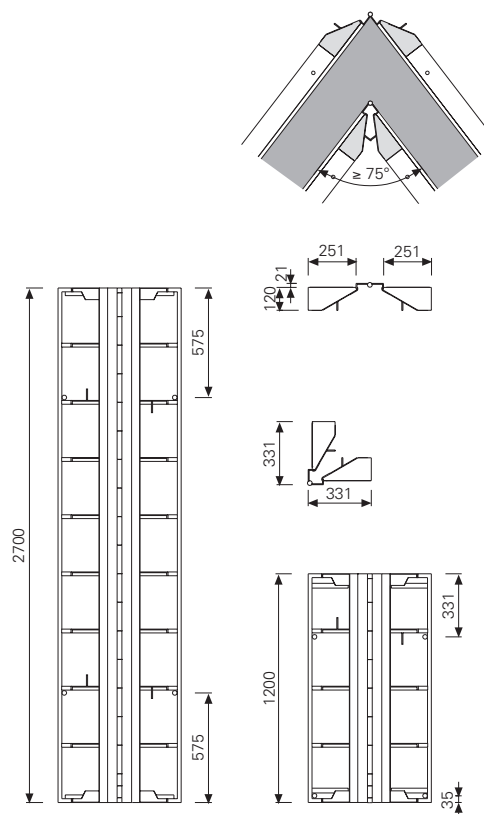
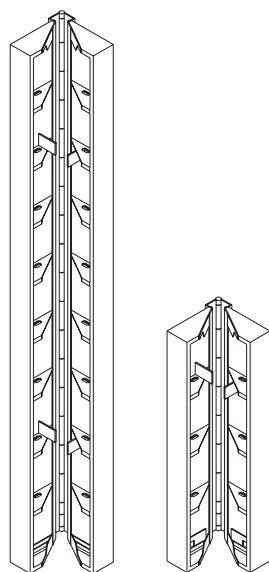
Panels h = 1,20m

TS 120x120	63,70	022601
TS 120x 90	49,60	022611
TS 120x 72	41,00	022621
TS 120x 60	37,40	022641
TS 120x 30	23,90	022651
TSM 120x 72	49,50	022631

Corner TR-Structure TSE 120 31,30 022661

Artic. Corner TR-Structure

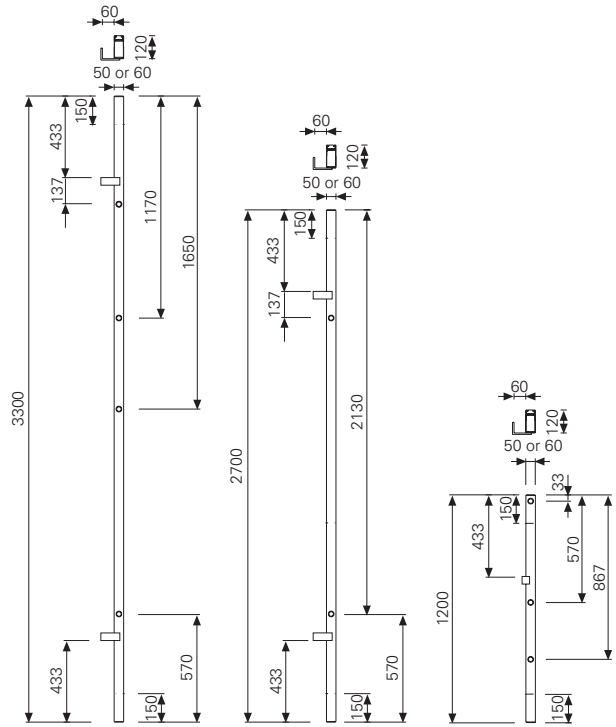
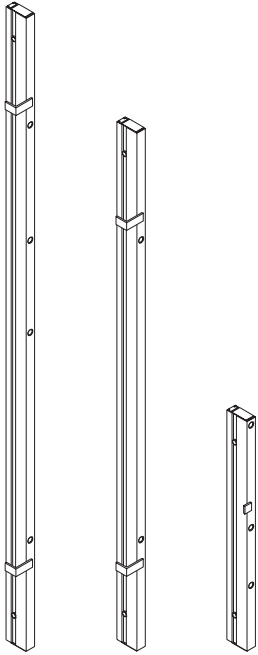
TSGE 270	87,00	023201
TSGE 120	41,90	023301



Weight kg Item no.

Wall Thickness Compensation WDAS, Alu
With nailing strip.

WDAS/4 330/5	10,80	054395
WDAS/4 330/6	14,30	054405
WDAS 270/5	8,83	023181
WDAS 270/6	9,55	023191
WDAS 120/5	3,98	023281
WDAS 120/6	4,32	023291

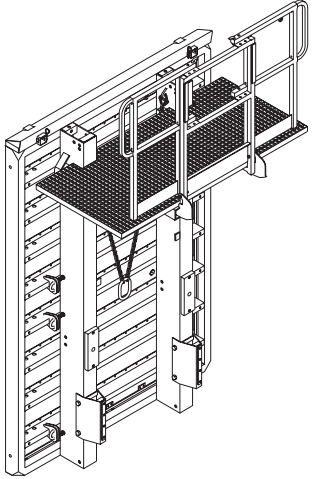
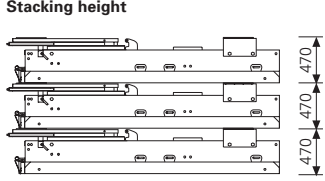
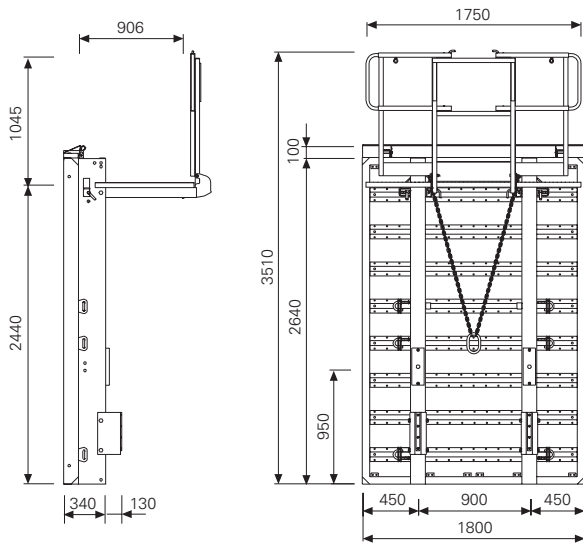
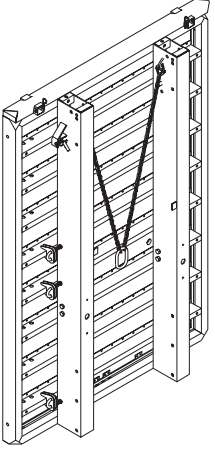
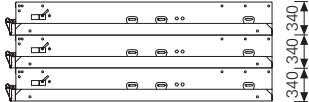
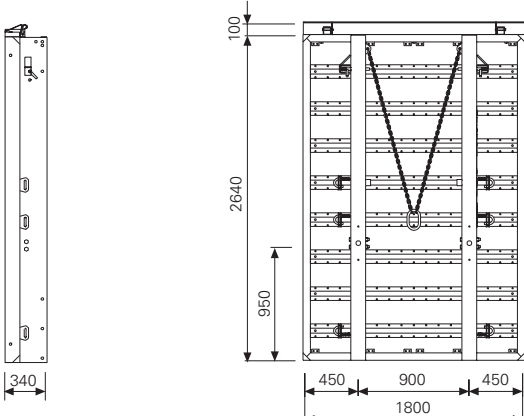


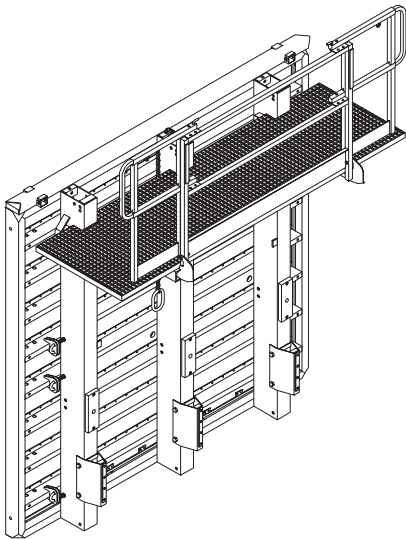
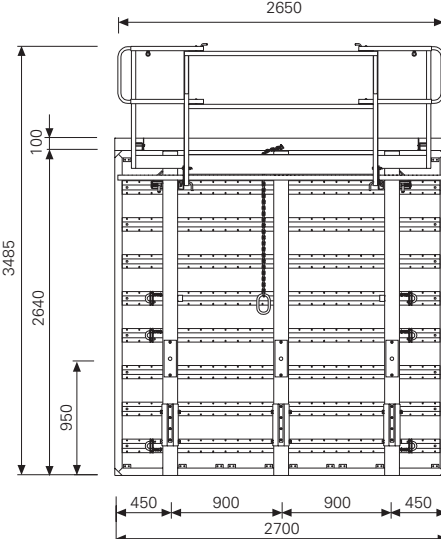
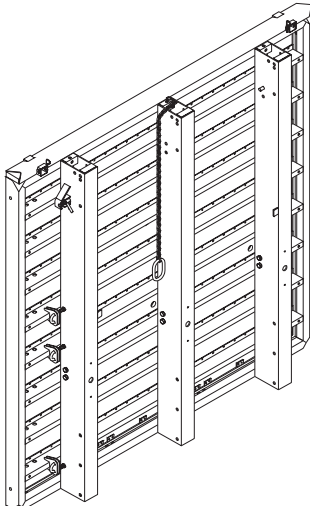
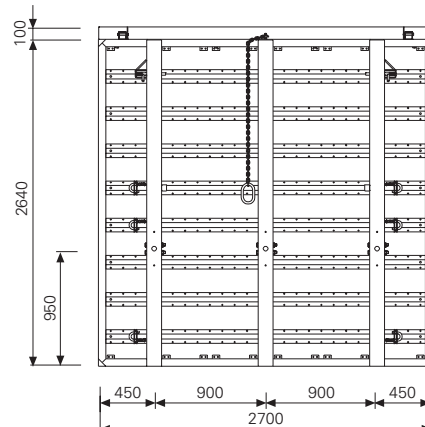
4.10
-
4.40

4.50 TRIO HOUSING

	Page	
023500	Alignment Coupler BFD, galv.	99
103606	Anchor Bolt PERI MMS 20x130	100
107600	Angle TRH 180x 6	96
107607	Angle TRH 180x15	96
107601	Angle TRH 270x 6	96
107608	Angle TRH 270x15	96
106126	Base Spindle TRH	96
023550	Compensation Waler TAR 85	99
107470	Element TRH 264x180 I	86
107474	Element TRH 264x180 O	86
107480	Element TRH 264x270 I	87
107481	Element TRH 264x270 O	87
107472	Element TRH 264x360 I	88
107473	Element TRH 264x360 O	88
107492	Element TRH 264x540 I	89
107493	Element TRH 264x540 O	89
107497	Element TRH 354x180 I	92
107498	Element TRH 354x180 O	92
107502	Element TRH 354x270 I	93
107503	Element TRH 354x270 O	93
108983	Element with Corner Platform TRH 264x270 I	91
108984	Element with Corner Platform TRH 354x270 I	95
108995	Extension Waler TRH 125	101
101592	Handrail Post Holder TRIO	101
034580	Handrail Post HSGP	101
054475	Handrail Post TRH	97
106147	Handrail TRH 180 Retractable	97
106148	Handrail TRH 270 Retractable	97
023650	Hook Tie DW 15/400, galv.	101
108842	Inside Corner TRH 330-66x66	90
108830	Inside Corner TRH 420-66x66	94
108225	Kicker TRH 135	100
108566	Ladder TRH 264	97
108568	Ladder TRH 354	97
106608	Landing with Ladder TRH 90	98
108785	Outside Corner TRH 330-90x90	90
108808	Outside Corner TRH 420-90x90	94
023960	Panel Alu TRA 90x 30	99
023950	Panel Alu TRA 90x 60	99
023880	Panel Alu TRA 270x 30	99
023870	Panel Alu TRA 270x 60	99
028010	Push-Pull Prop RSS I	100
054461	Push-Pull Prop with Kicker Brace TRH 116	100
054464	Spacer TRH 15-30	98
108719	Tie Rod Spanner TRH SW 22	98
054480	Tie TRH 15-30/99	98
104032	Tool Box TRH	96
106087	Top Tie TRH	98
023551	Waler 85	99
030370	Wingnut Pivot Plate DW 15 , galv.	101

4.50

	Weight kg	Item no.	
<p>Panel TRH 264 x 180 I (4,75m²) Fin-Ply plywood, 18 mm Complete with: Lifting gear TRH, 2-sling (1x) Concreting plate TRH 180 (1x) Stacking brackets TRH (2x) Bracket TRH, left (1x) Bracket TRH, right (1x) Grid TRH 180 (1x) Grid clamps TRH (6x) Handrails TRH 180 (1x)</p> 	589,00	107470	<p>Stacking height</p>  
<p>Accessories: Angle TRH 180x6 (1x)</p>	17,20	107600	
<p>Panel TRH 264x180 A (4,75m²) Fin-Ply plywood, 18 mm Complete with: Lifting gear TRH, 2-sling (1x) Concreting plate TRH 180 (1x)</p> 	471,00	107474	<p>Stacking height</p>  
<p>Accessories: Angle TRH 180x6 (1x)</p>	17,20	107600	

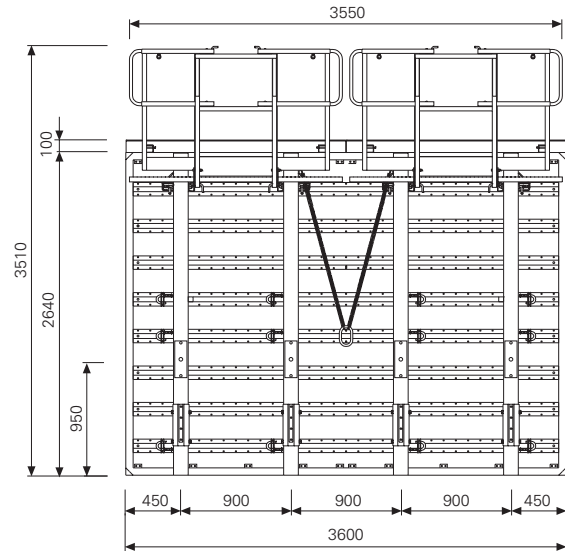
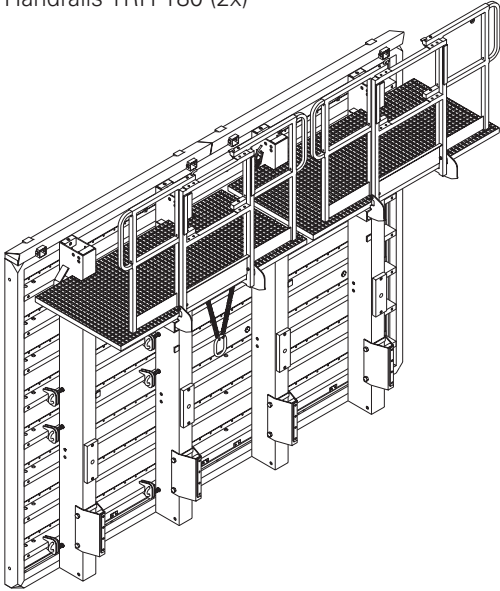
	Weight kg	Item no.	
<p>Panel TRH 264x270 I (7,13m²) Fin-Ply plywood, 18 mm Complete with: Lifting gear TRH, 2-sling (1x) Concreting plate TRH 180 (1x) Stacking brackets TRH (3x) Bracket TRH, left (1x) Bracket TRH, right (1x) Grid TRH 180 (1x) Grid clamps TRH (6x) Handrails TRH 180 (1x)</p> 	835,00	107480	
<p>Accessories: Angle TRH 270x6 (1x)</p>	25,70	107601	4.50
<p>Panel TRH 264x270 A (7,13m²) Fin-Ply plywood, 18 mm Complete with: Lifting gear TRH, 2-sling (1x) Concreting plate TRH 180 (1x)</p> 	678,00	107481	
<p>Accessories: Angle TRH 270x6 (1x)</p>	25,70	107601	

Weight kg	Item no.
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Panel TRH 264x360 I (9,50m²)

Fin-Ply plywood, 18 mm
 Complete with:
 Lifting gear TRH, 2-sling (1x)
 Concreting plate TRH 180 (2x)
 Stacking brackets TRH (4x)
 Bracket TRH, left (2x)
 Bracket TRH, right (2x)
 Grid TRH 180 (2x)
 Grid clamps TRH (12x)
 Handrails TRH 180 (2x)

1142,00	107472
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Accessories:

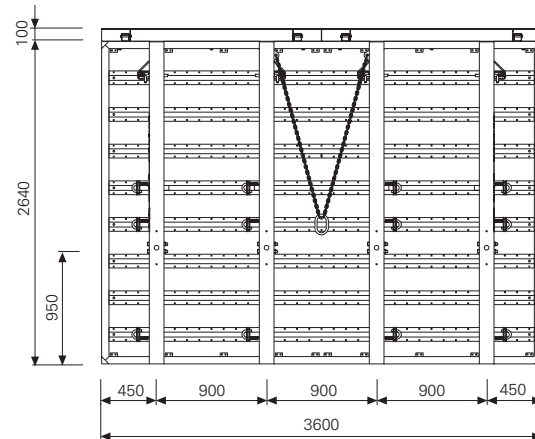
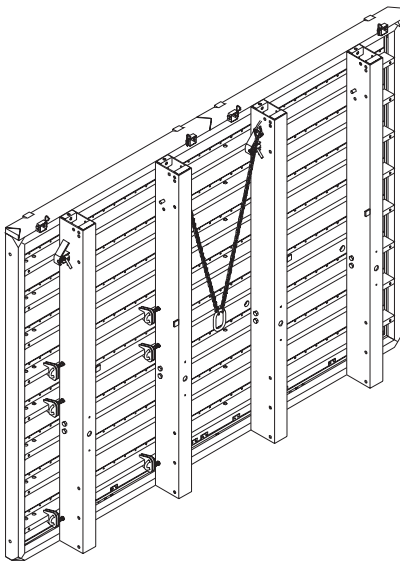
Angle TRH 180x6 (2x)

17,20	107600
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Panel TRH 264x360 A (9,50m²)

Fin-Ply plywood, 18 mm
 Complete with:
 Lifting gear TRH, 2-sling (1x)
 Concreting plate TRH 180 (2x)

906,00	107473
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Accessories:

Angle TRH 180x6 (2x)

17,20	107600
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Weight kg	Item no.
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Panel TRH 264x540 I (14,26m²)

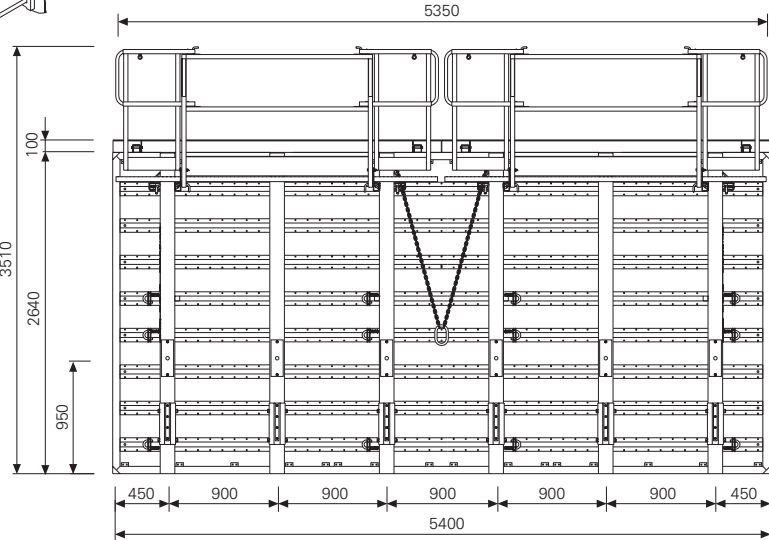
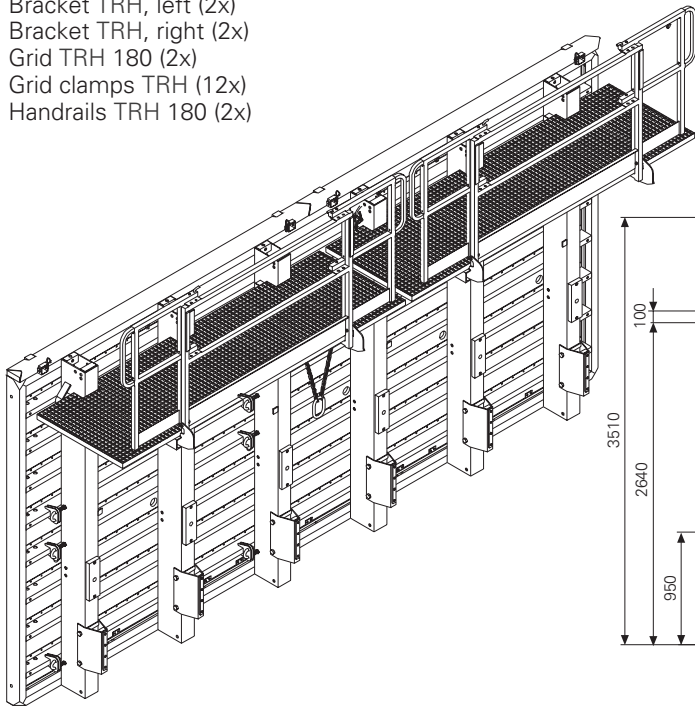
Fin-Ply plywood, 18 mm

Complete with:

- Lifting gear TRH, 2-sling (1x)
- Concreting plate TRH 180 (2x)
- Stacking brackets TRH (6x)
- Bracket TRH, left (2x)
- Bracket TRH, right (2x)
- Grid TRH 180 (2x)
- Grid clamps TRH (12x)
- Handrails TRH 180 (2x)

1641,00	107492
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1641,00	107492
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4.50

Accessories:

Angle TRH 270x6 (2x)

25,70	107601
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25,70	107601
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Panel 264x540 A (14,26m²)

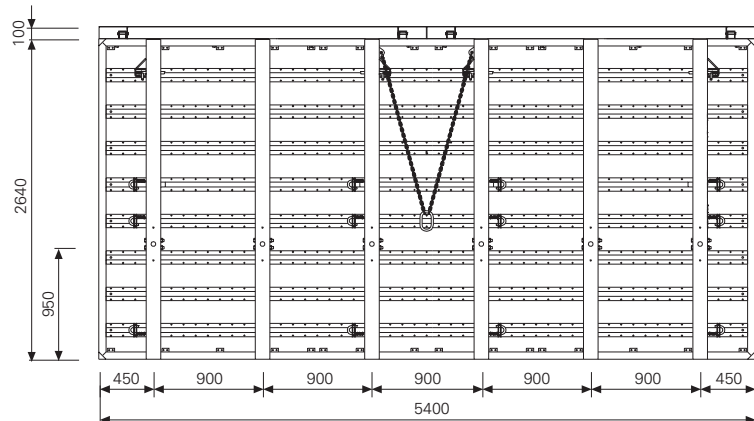
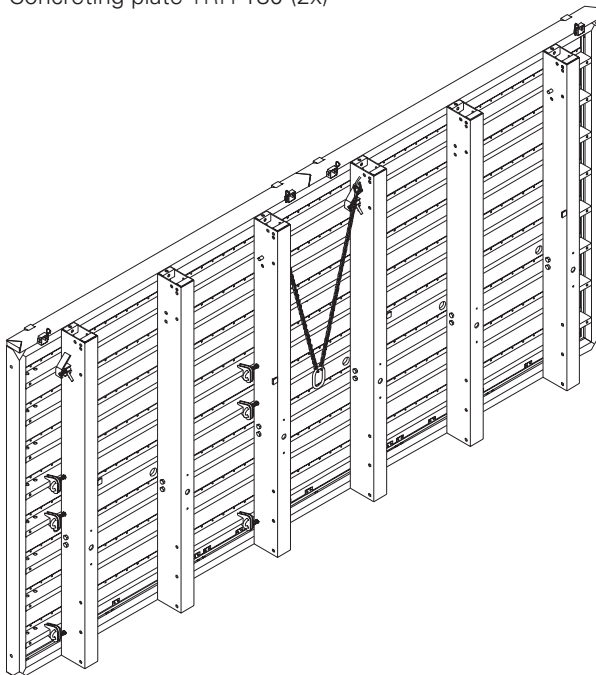
Fin-Ply plywood, 18 mm

Complete with:

- Lifting gear TRH, 2-sling (1x)
- Concreting plate TRH 180 (2x)

1328,00	107493
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1328,00	107493
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Accessories:

Angle TRH 270x6 (2x)

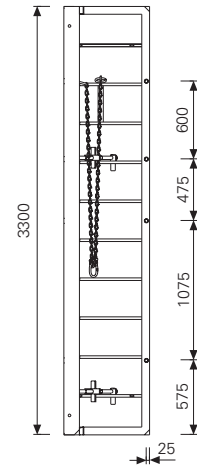
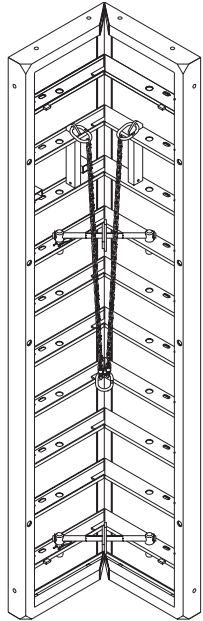
25,70	107601
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25,70	107601
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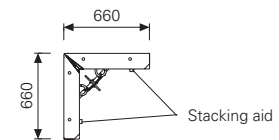
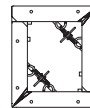
	Weight kg	Item no.
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Inside Corner TRH 330-66x66 (4,36m²)
 For 90° internal corners
 Formlining: Finply 18mm
 Complete with:
 Lifting gear TRH 2-sling (1x)
 Adjustable spindle TRH internal corner (2x)

	210,00	108842
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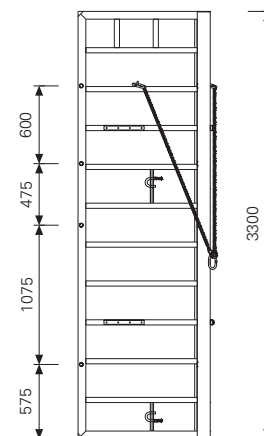
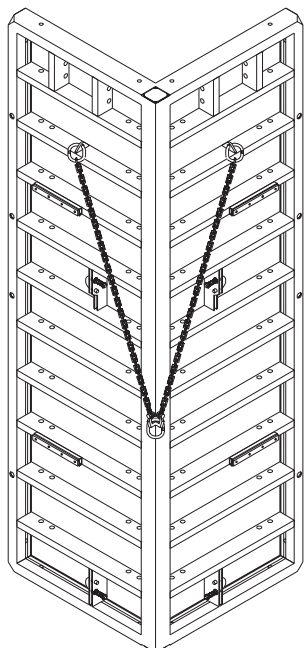


Stacking

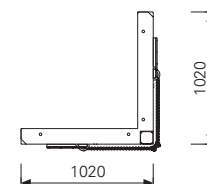
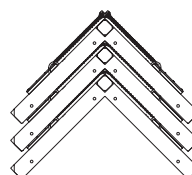


Outside Corner TRH 330-90x90 (5,94m²)
 For 90° internal corners
 Formlining: Finply 18mm
 Complete with:
 Lifting gear TRH 2-sling (1x)

	356,00	108785
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Stacking



	Weight kg	Item no.
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Element with Corner Platform

TRH 264x270 I (7,13m²)

Formlining Finply 18mm

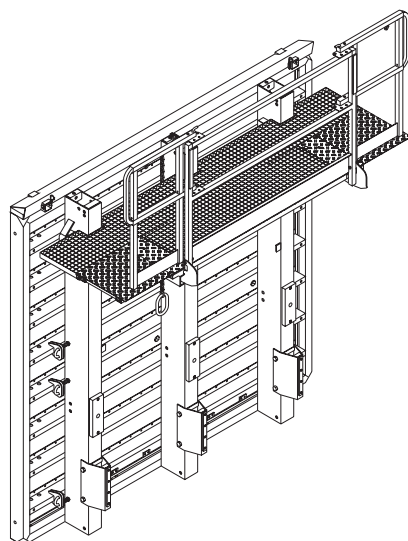
Complete with:

- Lifting gear TRH 1-sling (1x)
- Concreting plate TRH 270 (1x)
- Stacking spacer TRH (3x)
- Bracket TRH left (1x)
- Bracket TRH right (1x)
- Corner grating TRH 270 (1x)
- Grating clamps TRH (6x)
- Handrails TRH 270 (1x)

Can also be used as standard wall element.

849,00

108983

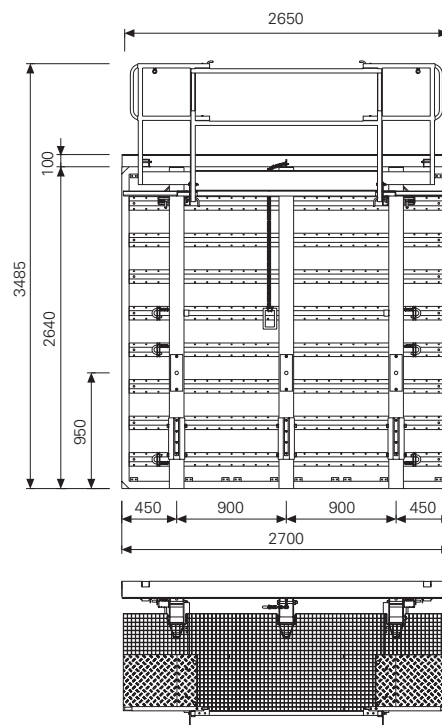


Accessories:

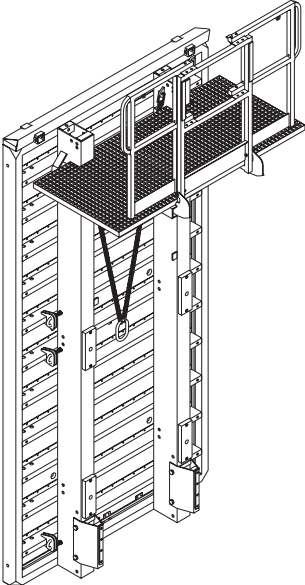
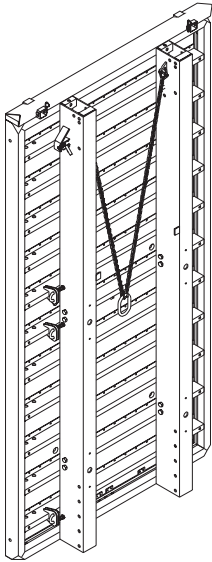
Angle TRH 270x6 (1x)

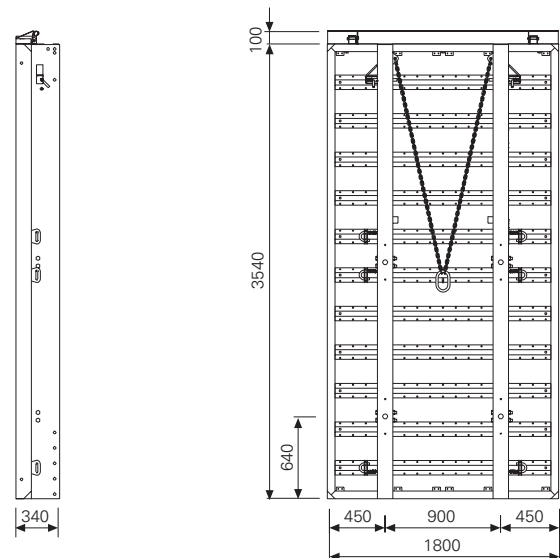
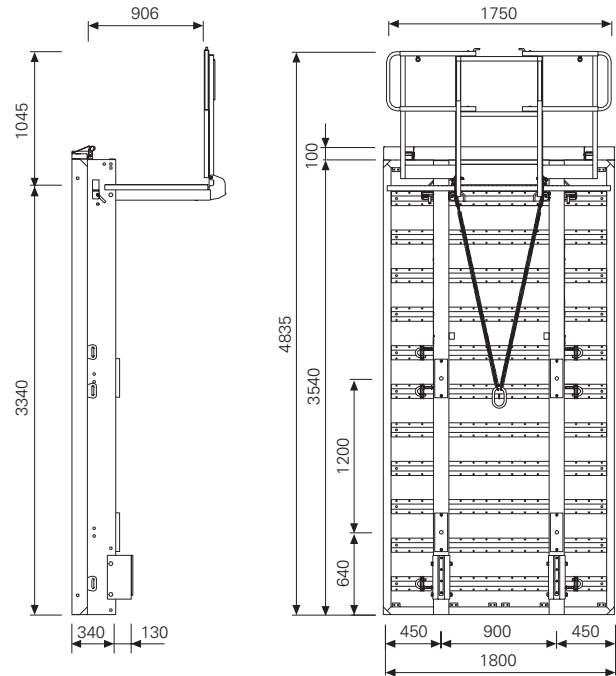
25,70

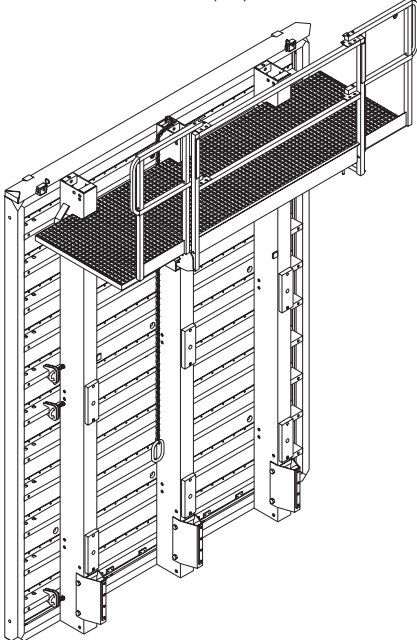
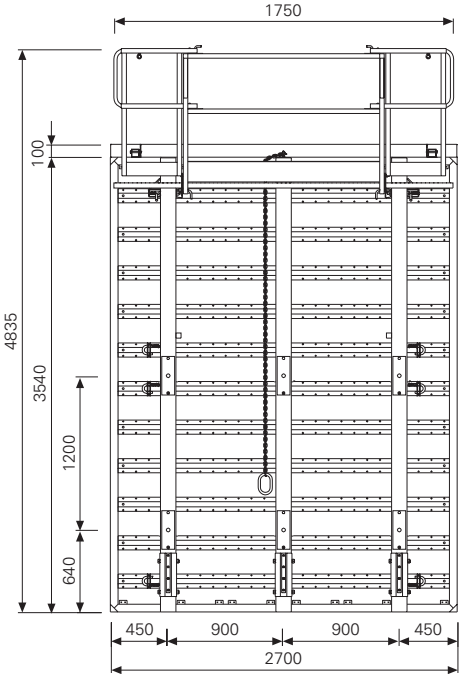
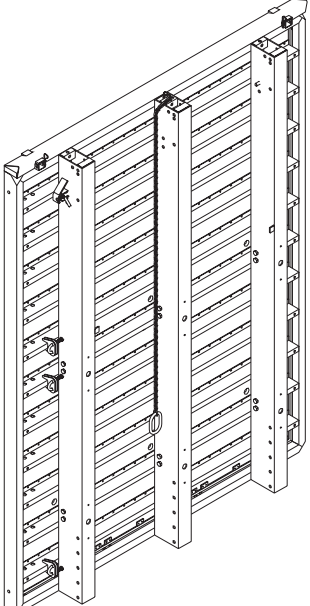
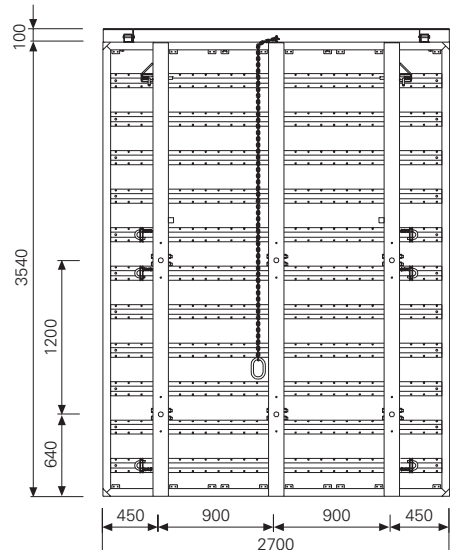
107601



4.50

	Weight kg	Item no.
<p>Element TRH 354x180 I (6,37m²) Fin-Ply plywood, 18 mm Complete with: Lifting gear TRH, 2-sling (1x) Concreting plate TRH 180 (1x) Stacking brackets TRH (2x) Bracket TRH, left (1x) Bracket TRH, right (1x) Grid TRH 180 (1x) Grid clamps TRH (6x) Handrails TRH 180 (1x)</p> 	740,00	107497
<p>Accessories: Angle TRH 180x6 (1x)</p>	17,20	107600
<p>Element TRH 354x180 A (6,37m²) Fin-Ply plywood, 18 mm Complete with: Lifting gear TRH, 2-sling (1x) Concreting plate TRH 180 (1x)</p> 	626,00	107498
<p>Accessories: Angle TRH 180x6 (1x) Handrails TRH 180, lowerable (1x)</p>	17,20 25,20	107600 106147

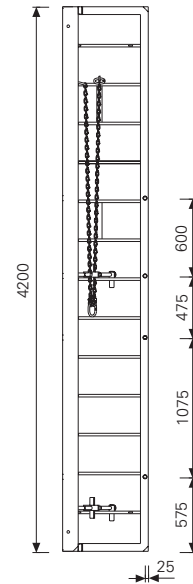
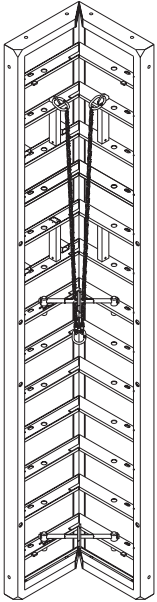


	Weight kg	Item no.	
<p>Element TRH 354x270 I (9,56m²) Fin-Ply plywood, 18 mm Complete with: Lifting gear TRH, 2-sling (1x) Concreting plate TRH 270 (1x) Stacking brackets TRH (3x) Bracket TRH, left (1x) Bracket TRH, right (1x) Grid TRH 270 (1x) Grid clamps TRH (6x) Handrails TRH 270 (1x)</p> 	1060,00	107502	
<p>Accessories: Angle TRH 270x6 (1x)</p>	25,70	107601	4.50
<p>Element TRH 354x270 A (9,56m²) Fin-Ply plywood, 18 mm Complete with: Lifting gear TRH, 2-sling (1x) Concreting plate TRH 270 (1x)</p> 	907,00	107503	
<p>Accessories: Angle TRH 270x6 (1x) Handrails TRH 270, lowerable (1x)</p>	25,70 32,20	107601 106148	

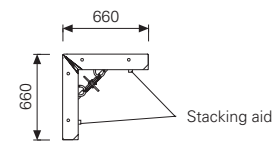
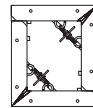
	Weight kg	Item no.
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Inside Corner TRH 420-66x66 (5,55m²)
 For 90° corners
 Formlining: Finply 18mm
 Complete with:
 Lifting gear TRH 2-sling (1x)
 Adjustable spindle TRH internal corner (2x)

261,00	108830
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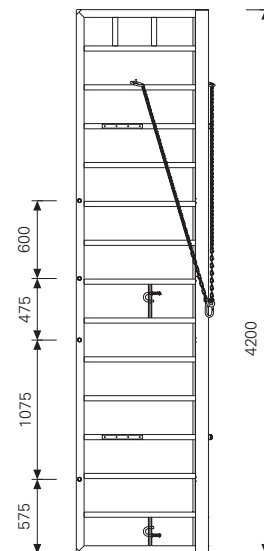
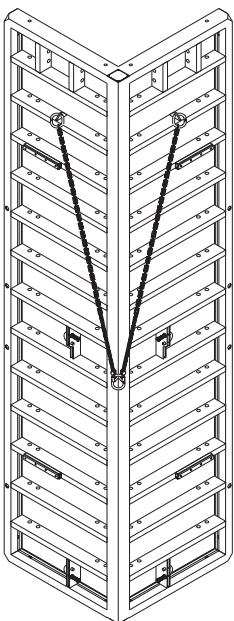


Stacking

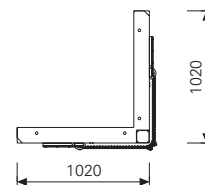
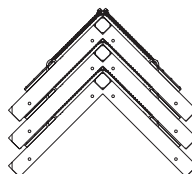


Outside Corner TRH 420-90x90 (7,56m²)
 For 90° corners
 Formlining: Finply 18mm
 Complete with:
 Lifting gear TRH 2-sling (1x)

440,00	108808
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Stacking



	Weight kg	Item no.
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Element with Corner Platform

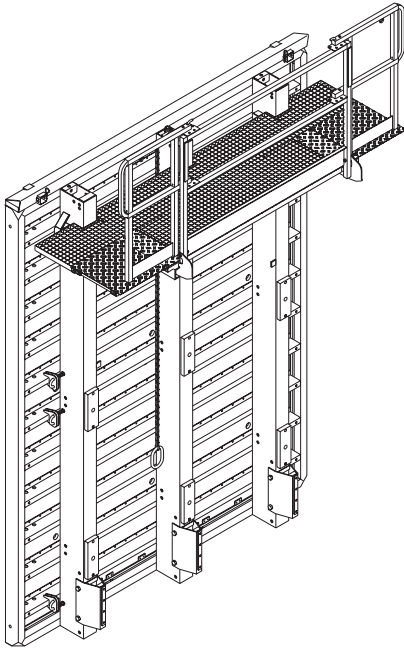
TRH 354x270 I (9,56m²)

Formlining: Finply 18mm

Complete with:

- Lifting gear TRH 1-sling (1x)
- Concreting plate TRH 270 (1x)
- Stacking spacer TRH (3x)
- Bracket TRH left (1x)
- Bracket TRH right (1x)
- Corner grating TRH 270 (1x)
- Grating clamps TRH (6x)
- Handrails TRH 270 (1x)

Can also be used as standard wall element.

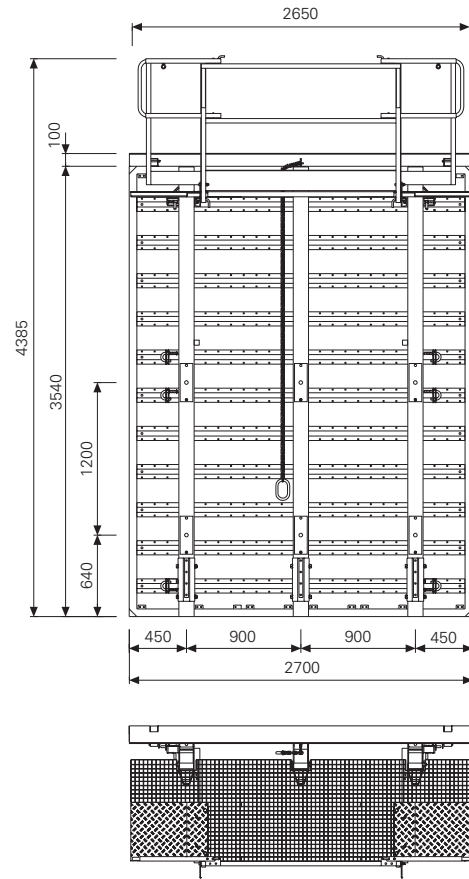


Accessories

Angle TRH 270x6 (1x)

25,70

107601

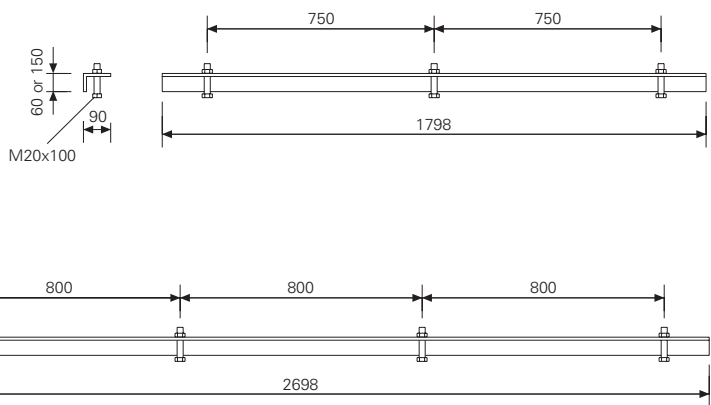
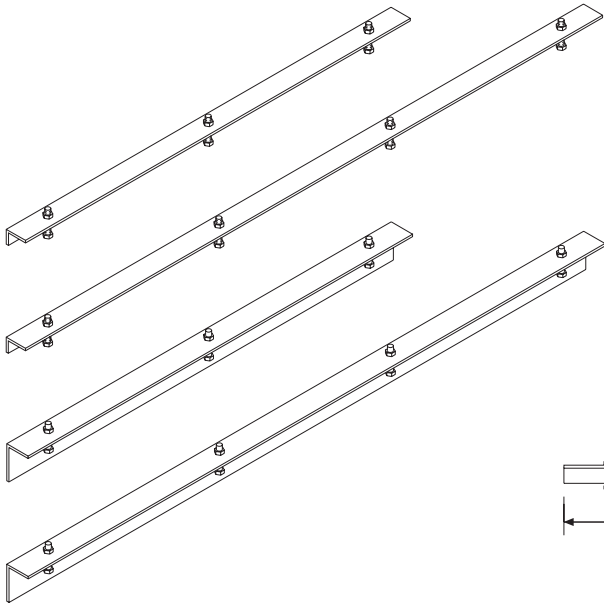


4.50

	Weight kg	Item no.
TRH 180x6	17,20	107600
TRH 270x6	25,70	107601
TRH 180x15	35,10	107607
TRH 270x15	52,70	107608

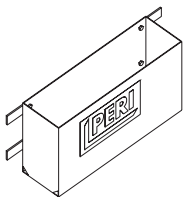
Angle TRH

As bottom spacer for projecting installations.
 Complete with:
 Hex. bolt ISO 4014,
 M20x100-8.8, galv. (3 or 4x)
 Hex. nut ISO 7042 M20-8, galv. (3 or 4x)

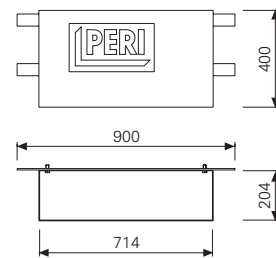


Tool box TRH

For storing accessories and tools.
 Complete with:
 Hex. bolt ISO 4017 M12x30-8.8, galv. (4x),

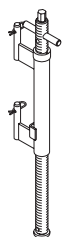


25,10 104032

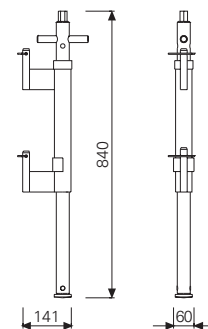


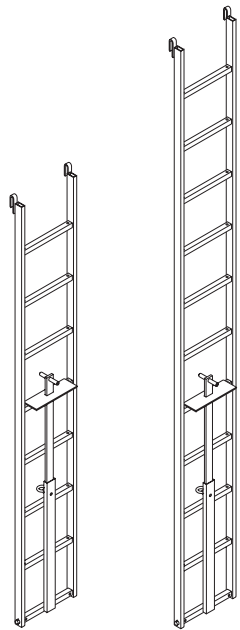
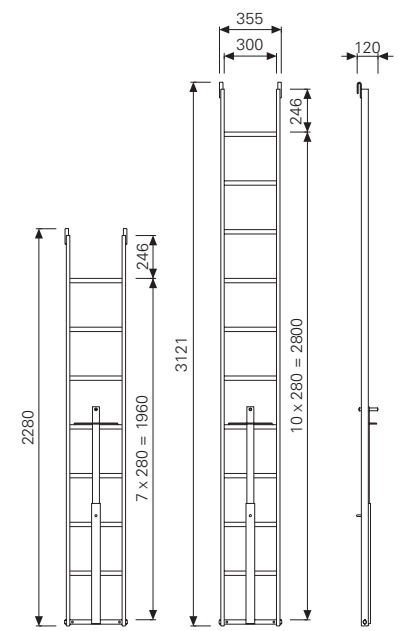
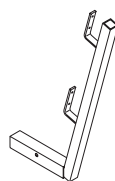
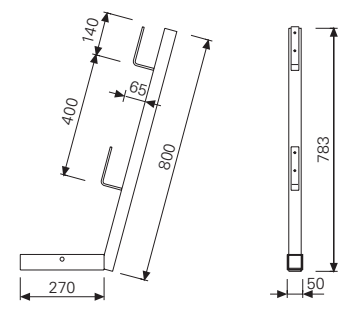
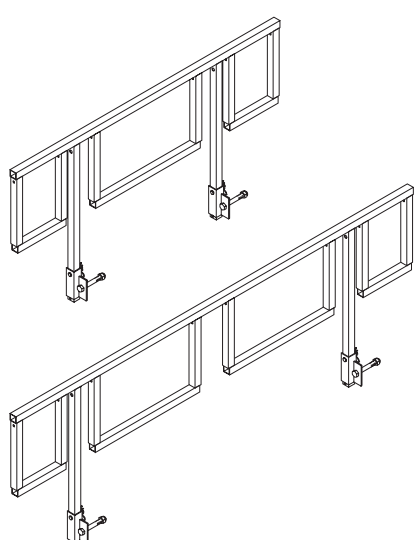
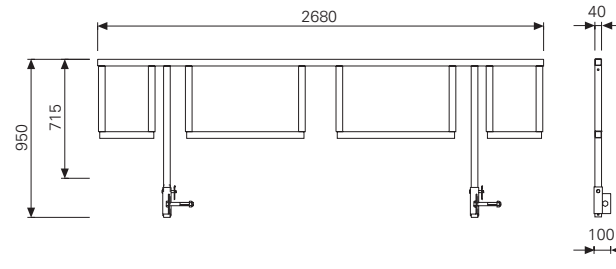
Base spindle TRH

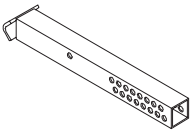
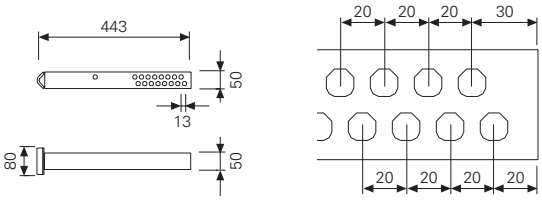
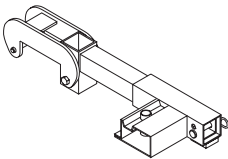
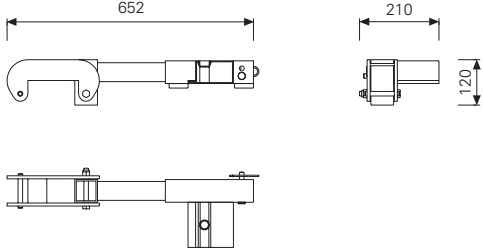
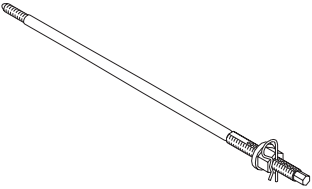
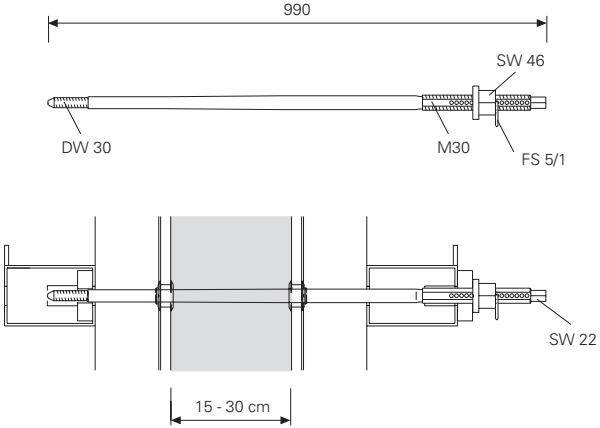
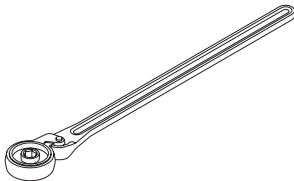
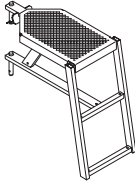
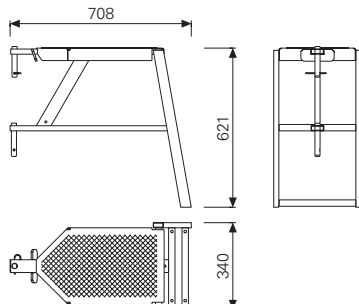
For aligning large TRIO or TRIO-H elements.



6,76 106126



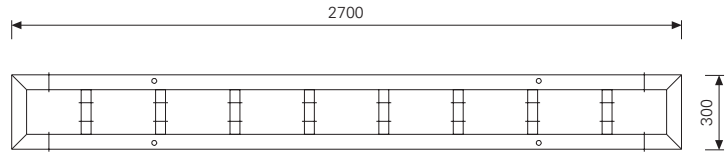
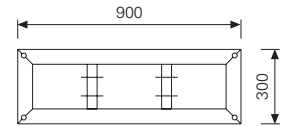
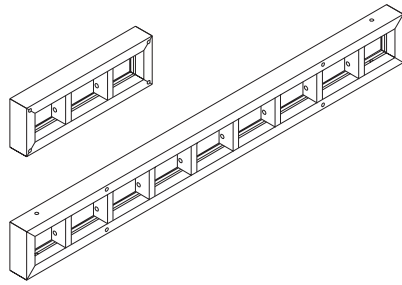
	Weight kg	Item no.	
<p>Ladder TRH 264 Ladder TRH 354 Complete with: Support</p> 	<p>19,60 24,50</p>	<p>108566 108568</p>	
<p>Handrail post TRH For safety on external elements. 2 posts for 180 and 270 panel lengths 4 posts for 360 and 540 panel lengths</p> 	<p>4,26</p>	<p>054475</p>	
<p>Handrail TRH 180, foldaway Handrail TRH 270, foldaway For external elements.</p> 	<p>25,20 32,20</p>	<p>106147 106148</p>	

	Weight kg	Item no.	
<p>Spacer TRH 15-30 For wall thicknesses from 15 to 30 cm. 2 spacers for 180 and 270 panel lengths, 4 spacers for 360 and 540 panel lengths.</p> 	2,02	054464	<p>Detail</p> 
<p>Top Tie TRH When using TRIO extensions without concreting plate TRH. For wall thicknesses from 15 to 30 cm.</p> 	7,77	106087	
<p>Accessories: Alignment Coupler BFD</p>	4,05	023500	
<p>Tie TRH 15-30/99 For wall thicknesses from 15 to 30 cm. 1 (2) tie for each strongback height 264 (354) Complete with: hex. union nut M30 DIN 6331-10 (1x) and cotter pin 6/2 (1x).</p> 	4,66	054480	
<p>Tie Rod Spanner TRH SW 22</p> 	3,65	108719	
<p>Landing with Ladder TRH 90 For attaching to the horizontal braces. Max. standing height 100cm.</p> 	11,80	106608	

Weight kg	Item no.
-----------	----------

Element TRA 90x30 = 0,27 m²
Element TRA 270x30 = 0,81 m²
 For extending TRIO-H elements by 30 cm.

11,00	023960
31,70	023880



Accessories:

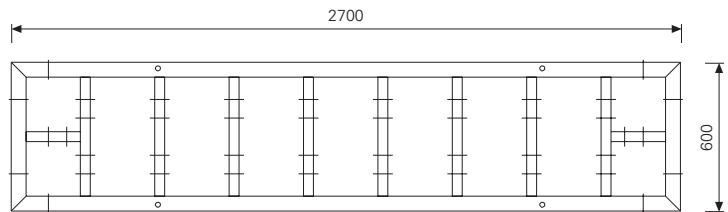
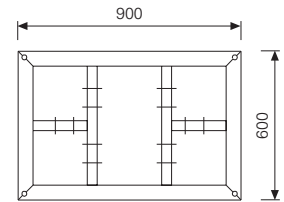
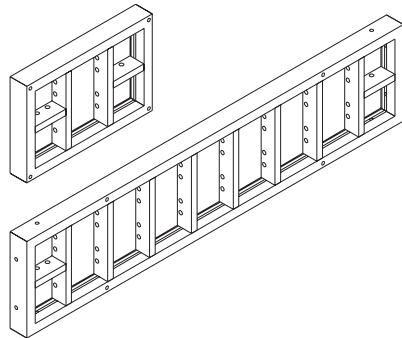
Alignment coupler BFD
Spacer anchor TRH, top

4,05	023500
7,77	106087

4.50

Element TRA 90x30 = 0,27 m²
Element TRA 270x30 = 0,81 m²
 For extending TRIO-H elements by 30 cm.

18,40	023950
49,70	023870



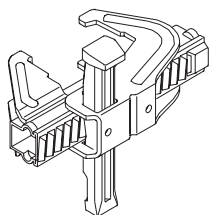
Accessories:

Alignment Coupler BFD
Spacer Anchor TRH, top

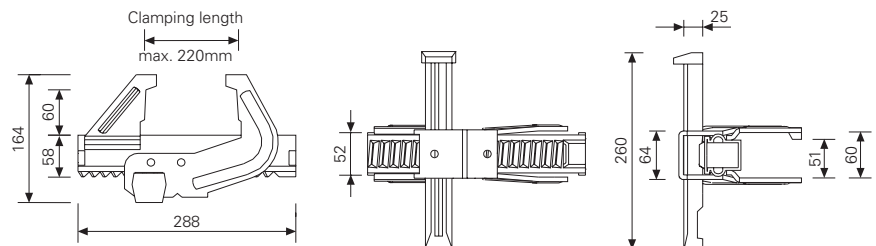
4,05	023500
7,77	106087

Alignment coupler BFD
 For all main connections.

4,05	023500
------	--------

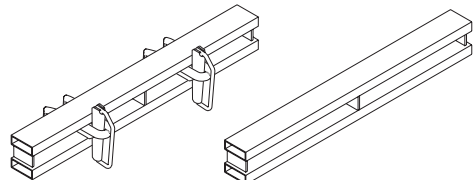


Permissible tensile force: 20kN

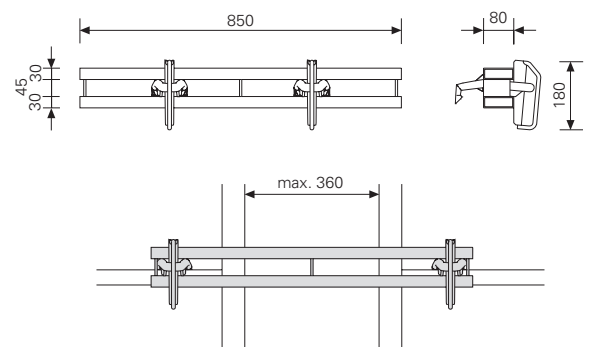


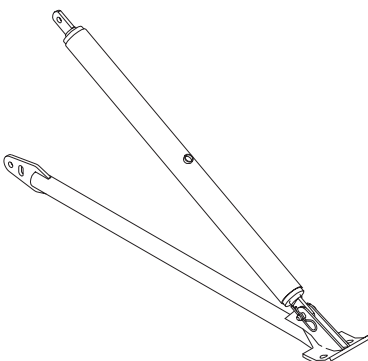
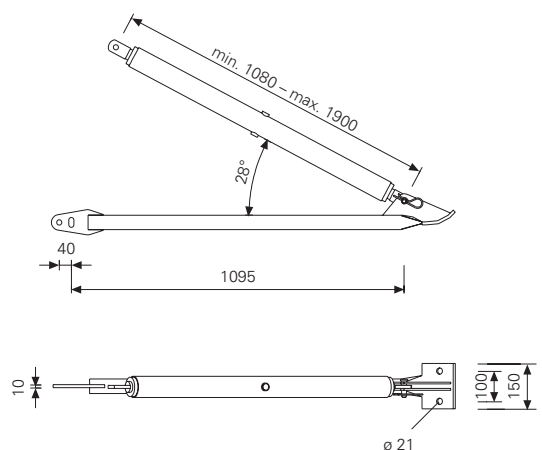
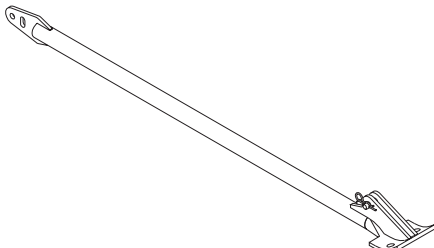
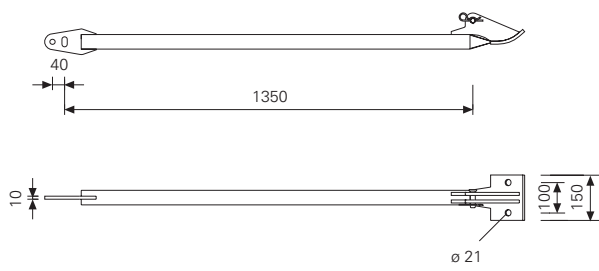
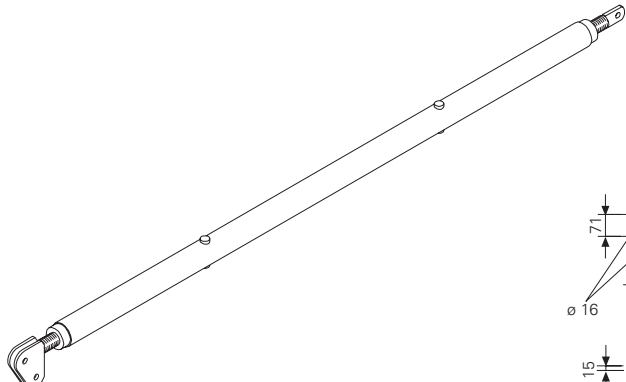
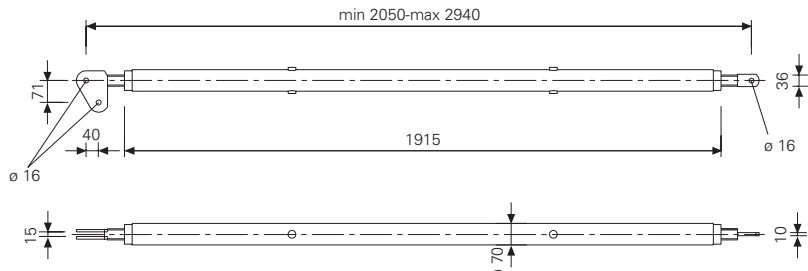
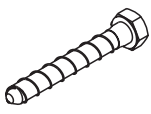
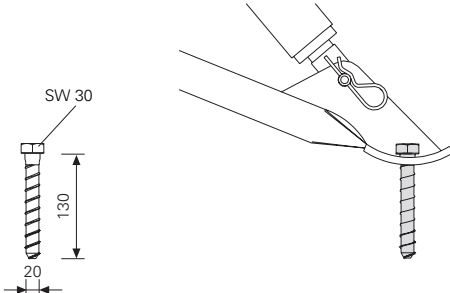
Compensation waler TAR 85
 For infilling, transfers tie forces, aligns.
Waler 85
 Powder coated yellow.
 Without mounting hook.

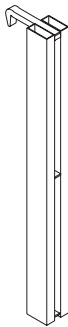
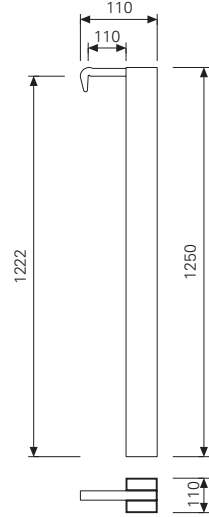
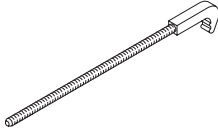
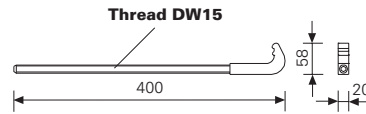
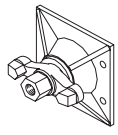
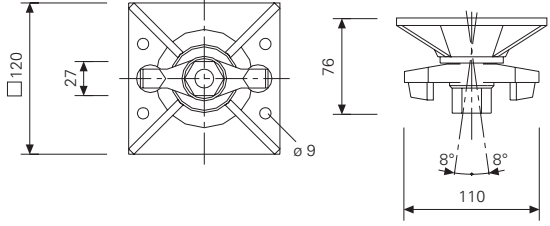

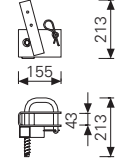

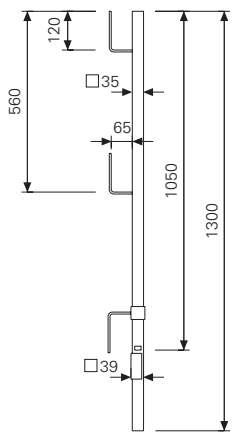
12,50	023550
8,67	023551



Permissible bending moment: 4,4 kNm



	Weight kg	Item no.	
<p>Adjusting prop TRH 116 with brace For TRH 264 panels. 2 for each panel.</p> 	19,60	054461	
<p>Kicker TRH 135 For TRH 354 panels and extended panels. 2 per unit.</p> 	7,31	108225	
<p>Push-Pull Prop RSS I L=2,05-2,94m in connection with kicker brace TRH 135. Perm. loads: see PERI design tables.</p> 	18,00	028010	
<p>Anchor bolt MMS 20x130 For erecting push-pull props without plugs, tension cables etc. Use drill Ø 18 mm according to DIN 8035! Drilling depth min. 140mm.</p> 	0,33	103606	

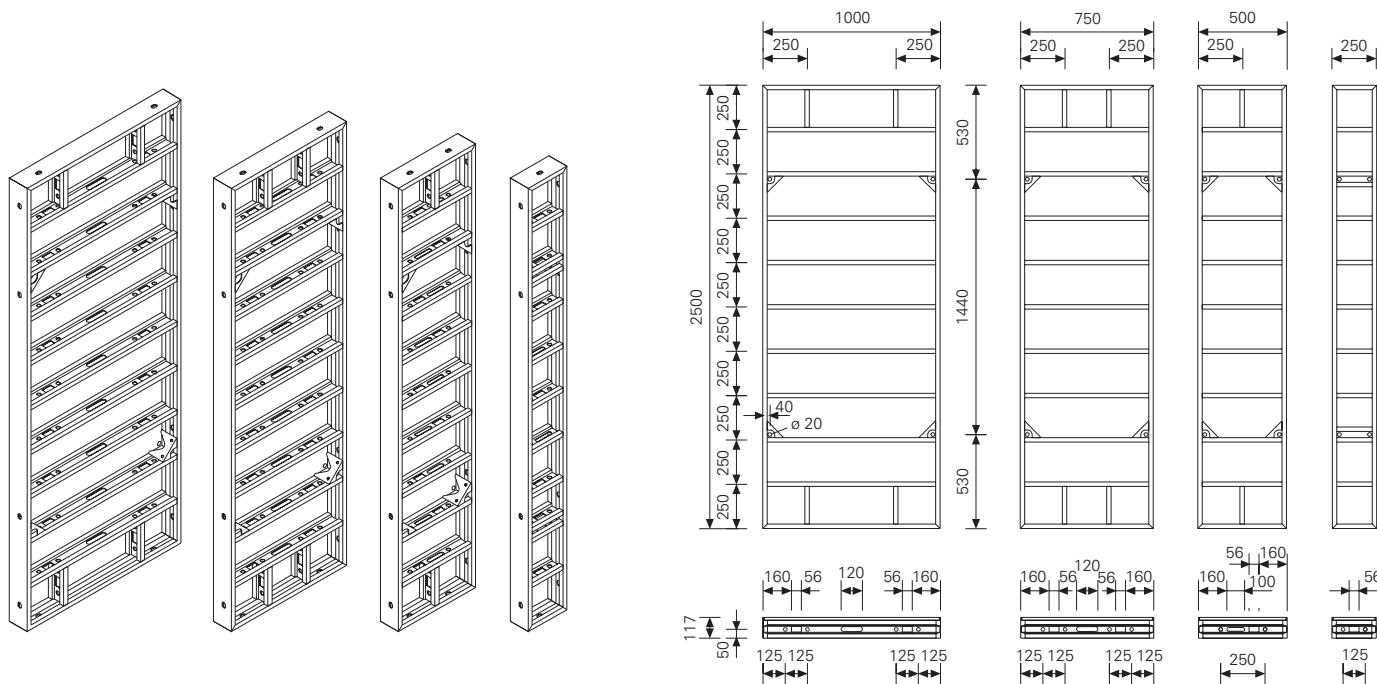
	Weight kg	Item no.	
<p>Extension Waler TRH 125 For extending TRH elements by 30 or 60mm.</p>  <p>Accessories: Hook Tie DW15 L = 400, galv. (1x) Wingnut Pivot Plate DW 15, galv. (1x)</p>	16,60	108995	
<p>Hook Tie DW15 L = 400, galv.</p>  <p>Permissible Tension Force: 20kN.</p>	0,64	023650	
<p>Wingnut Pivot Plate DW 15, galv. With pivoted, captive nut.</p>  <p>Permissible load to DIN 18216: 90kN</p>	1,54	030370	
<p>Handrail Post Holder TRIO Required from 3,0m drop, to comply with ZH 1/603 of German Association for the Building Trade. Maximum width of load to be carried = 1,35m. Permissible l for 3x15 handrail boards = 2,10m. Complete with: Cotter Pin 4/1 (1x)</p>  <p>Accessories: Handrail Post HSGP</p>	2,56	101592	
<p>Handrail Post HSGP Mounted on safety handrail post holder TRIO.</p> 	3,54	034580	

4.60 DOMINO

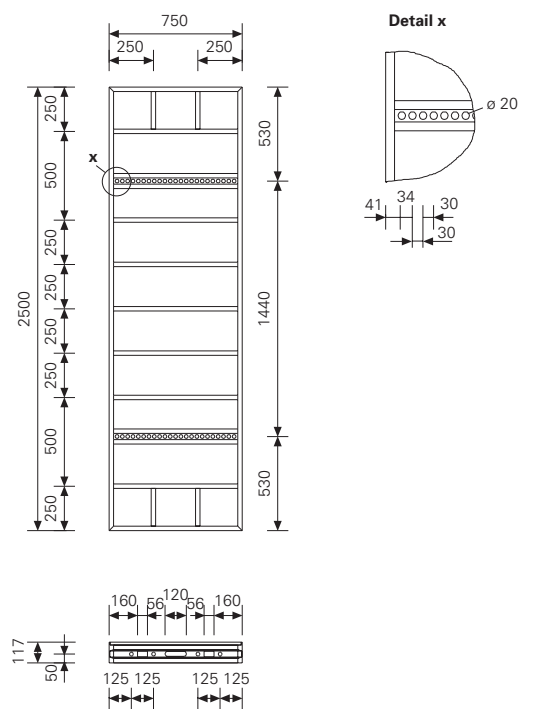
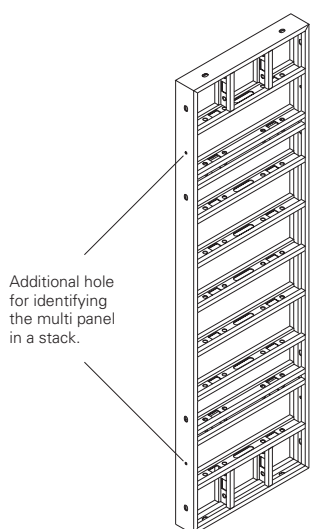
	Page		Page		
066080	Alignment Coupler DRS	110	066086	Top Tie Bracket DAH, galv.	113
066067	Articulated Corner DGE 75	108	066093	Transporting Device DOMINO	114
066047	Articulated Corner DGE 125	107	066068	Wall Thickness Compensation DWD 75x 5	108
066029	Articulated Corner DGE 250	105	066048	Wall Thickness Compensation DWD 125x 5	107
066082	Brace Connector DRA	112	101964	Wall Thickness Compensation DWD 125x10	107
066083	Bulkhead Tie DAS, galv.	112	066030	Wall Thickness Compensation DWD 250x 5	105
066088	Chamfer Strip DSD 250	114	101986	Wall Thickness Compensation DWD 250x10	105
066073	Column Panel D 75x20	115	066081	Wedge Clamp DKS	110
066072	Column Panel D 75x30	115			
066071	Column Panel D 75x35	115			
066070	Column Panel D 75x40	115			
066058	Column Panel D 125x20	115			
066057	Column Panel D 125x30	115			
066056	Column Panel D 125x35	115			
066055	Column Panel D 125x40	115			
066038	Column Panel D 250x20	115			
066037	Column Panel D 250x30	115			
066036	Column Panel D 250x35	115			
066035	Column Panel D 250x40	115			
066084	Compensation Waler DAR 80	110			
066053	Filler Support DPA 125	107			
066054	Filler Support DPA 125/27	107			
066033	Filler Support DPA 250	105			
066034	Filler Support DPA 250/27	105			
066090	Foundation Tie Clamp DOMINO DLS	113			
106877	Handrail Post Holder DOMINO	111			
034580	Handrail Post HSGP	111			
066091	Lifting Hook DOMINO 500kg	110			
066052	Multi Panel Alu DMA 125x75	106			
066032	Multi Panel Alu DMA 250x75	104			
066062	Multi Panel DM 75x75	108			
066042	Multi Panel DM 125x75	106			
066024	Multi Panel DM 250x75	104			
066066	Outside Corner Angle DAW 75	108			
066046	Outside Corner Angle DAW 125	107			
066028	Outside Corner Angle DAW 250	105			
066051	Panel Alu DA 125x 75	106			
066050	Panel Alu DA 125x100	106			
066023	Panel Alu DA 250x 75	104			
066021	Panel Alu DA 250x100	104			
066064	Panel D 75x 25	108			
066063	Panel D 75x 50	108			
066061	Panel D 75x 75	108			
066060	Panel D 75x100	108			
066044	Panel D 125x 25	106			
066043	Panel D 125x 50	106			
066041	Panel D 125x 75	106			
066040	Panel D 125x100	106			
066026	Panel D 250x 25	104			
066025	Panel D 250x 50	104			
066022	Panel D 250x 75	104			
066020	Panel D 250x100	104			
023020	Perforated Foundation Tie	113			
030290	Plug Ø 20mm	112			
066100	Positioning DEA 90°	105			
066097	Positioning DGE 135° external	105			
066095	Positioning DGE 135° internal	105			
066085	Scaffold Bracket DG 85	111			
066099	Stacking Aid DOMINO DSW	114			
066094	Stacking Device DOMINO, galv.	113			
101934	StoPend Panel DOMINO AT 125x3	109			
108856	StoPend Panel DOMINO AT 125x5	109			
101927	StoPend Panel DOMINO AT 250x3	109			
108855	StoPend Panel DOMINO AT 250x5	109			
101935	StoPend Panel DOMINO MTF 125x20	109			
101936	StoPend Panel DOMINO MTF 125x24/25	109			
101937	StoPend Panel DOMINO MTF 125x30	109			
101940	StoPend Panel DOMINO MTF 125x35/36	109			
101928	StoPend Panel DOMINO MTF 250x20	109			
101929	StoPend Panel DOMINO MTF 250x24/25	109			
101930	StoPend Panel DOMINO MTF 250x30	109			
101931	StoPend Panel DOMINO MTF 250x35/36	109			

DOMINO Panels h = 2,50m

	Weight kg	Item no.
Panels with steel frame, red		
Panel D 250x100 = 2,50m ²	86,50	066020
Panel D 250x 75 = 1,88m ²	70,10	066022
Panel D 250x 50 = 1,25m ²	53,50	066025
Panel D 250x 25 = 0,63m ²	37,60	066026
Formlining: 15mm Combi		
Panels with aluminium frame, yellow		
Panel DA 250x100 = 2,50m ²	57,30	066021
Panel DA 250x 75 = 1,88m ²	46,10	066023
Formlining: 15mm Combi		



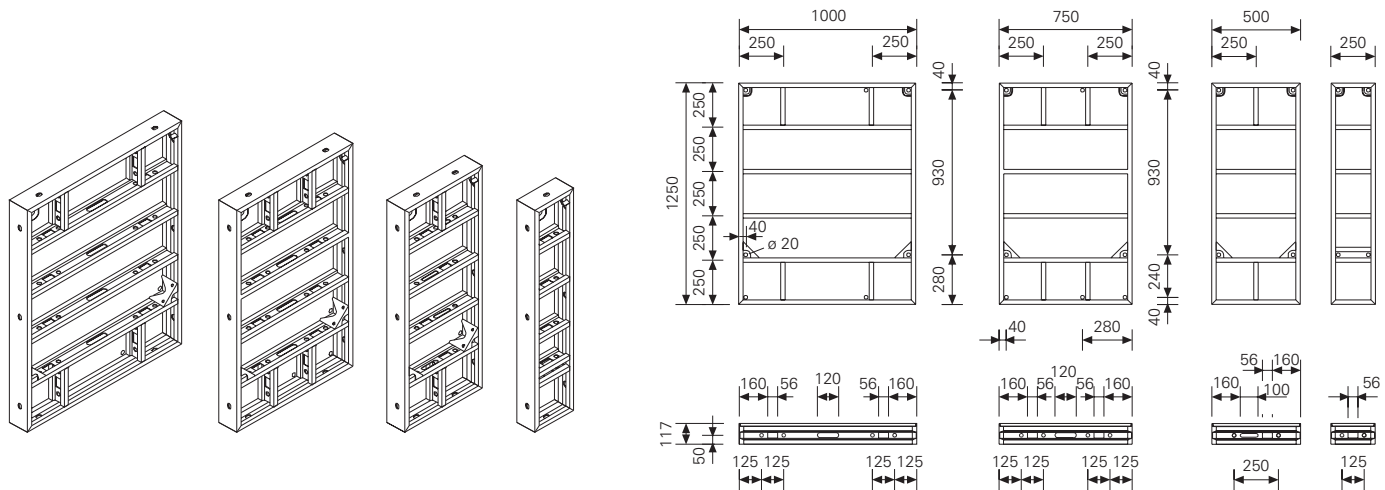
Multi Panel		
DM 250x75 = 1,88m ² steel, red	75,10	066024
DMA 250x75 = 1,88m ² alu, yellow	49,00	066032
For oblique angles, wall offsets, wall junctions, stopends etc.		
Formlining: 15mm Combi		
Complete with:		
Plug \varnothing 20 item no. 030290 (46 pcs.)		



Accessories:		
Plug \varnothing 20mm	0,002	030290

DOMINO Panels h = 1,25m

	Weight kg	Item no.
Panels with steel frame, red		
Panel D 125x100 = 1,25m ²	45,90	066040
Panel D 125x 75 = 0,94m ²	37,80	066041
Panel D 125x 50 = 0,63m ²	28,20	066043
Panel D 125x 25 = 0,31m ²	19,00	066044
Formlining: 15mm Combi		
Panels with aluminium frame, yellow		
Panel DA 125x100 = 1,25m ²	29,70	066050
Panel DA 125x 75 = 0,94m ²	23,80	066051
Formlining: 15mm Combi		

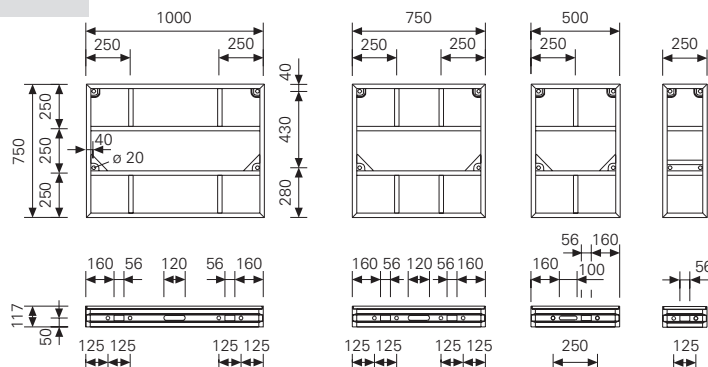
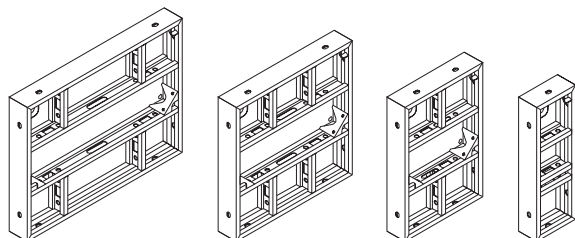


Multi Panel		
DM 125x75 = 0,94m ² steel, red	49,10	066042
DMA 125x75 = 0,94m ² alu, yellow	30,00	066052
For oblique angles, wall offsets, wall junctions, stopends etc.		
Formlining: 15mm Combi		
Complete with: Plug ø 20 item no. 030290 (46x)		
<p>Additional hole for identifying the multi panel in a stack.</p>		
Accessories: Plug ø 20mm	0,002	030290

DOMINO Panels h = 0,75m

	Weight kg	Item no.
Panel D 75x100 = 0,75m ²	30,70	066060
Panel D 75x 75 = 0,56m ²	26,00	066061
Panel D 75x 50 = 0,38m ²	18,30	066063
Panel D 75x 25 = 0,19m ²	11,60	066064

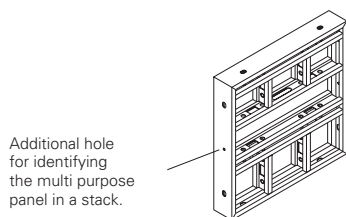
Panels with steel frame, red
Formlining: 15mm Combi



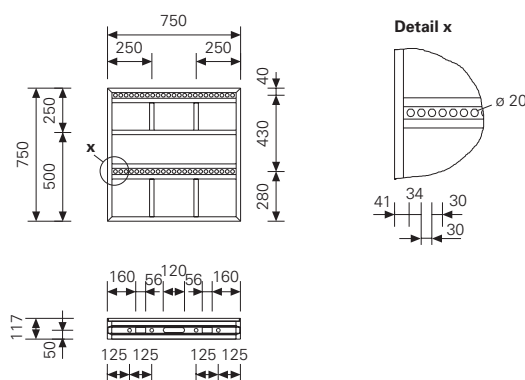
DOMINO Multi Panel DM 75x75 = 0,56m²

For oblique angles, wall offsets,
wall junctions, stopends etc.
Formlining: 15mm Combi
Complete with:
Plug \varnothing 20 item no. 030290 (23x)

37,30 066062



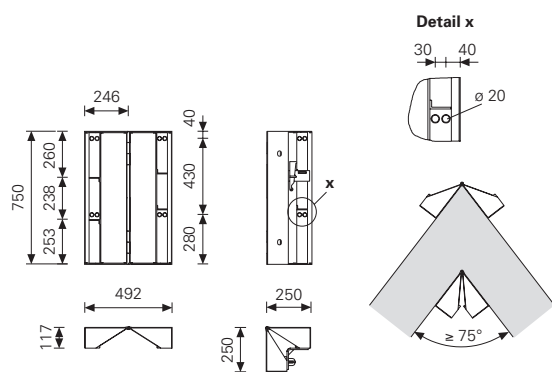
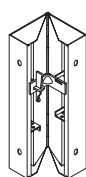
Additional hole
for identifying
the multi purpose
panel in a stack.



Articulated Corner DGE 75 = 0,38m²

Aluminium, yellow powder coated.
For obtuse and acute angles from 75°.
Can be used inside and outside.
Complete with:
Corner Locking 90° DEA (1x)

13,80 066067



DAW 75 Outside Corner Angle

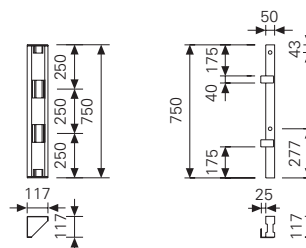
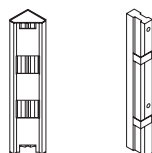
Aluminium, yellow powder coated.
For the external corner joint.

3,20 066066

DWD Wall Thickness Compensator DWD 75x5 = 0,04m²

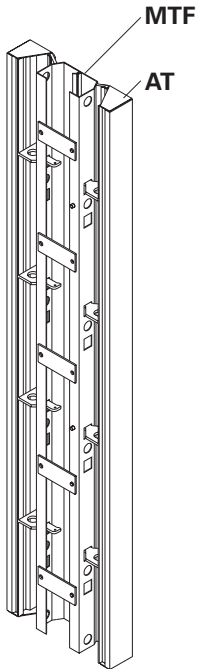
Aluminium, yellow powder coated.
For adjusting the wall thickness
in the vicinity of corners and T-junctions.

2,32 066068

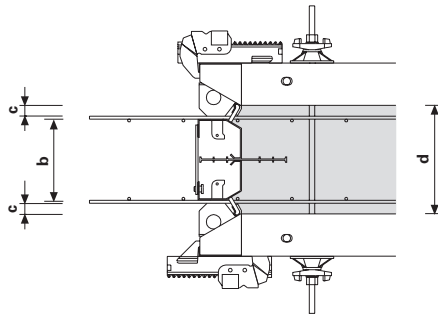


DOMINO Stopend Panel

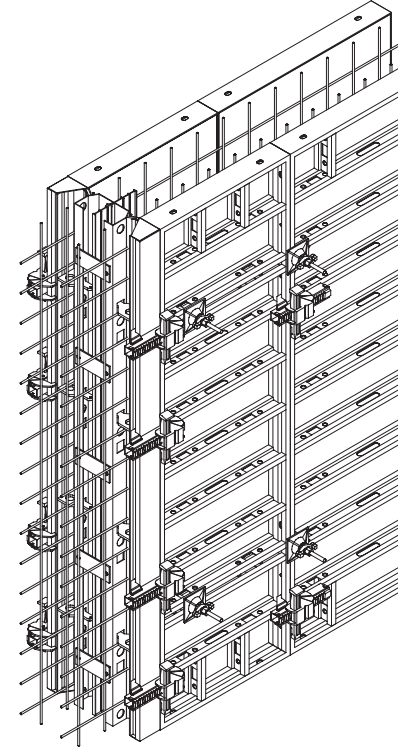
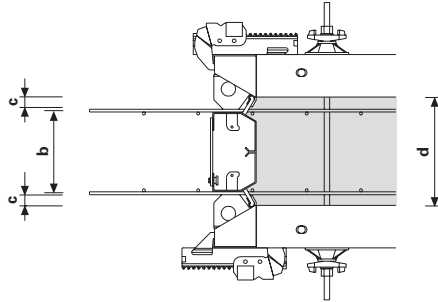
		Weight kg	Item no.	b	d
Stopend Panel DOMINO H = 2,50m				[mm]	[mm]
Outside piece	AT 250x 3	15,10	101927	-	-
	AT 250x 5	16,80	108855	-	-
Center piece w. waterst.	MTF 250x20	27,40	101928	118	200
	MTF 250x24/25	31,40	101929	158	240/250
	MTF 250x30	34,80	101930	218	300
	MTF 250x35/36	40,00	101931	268	350/360



1. With waterstop



2. Without waterstop

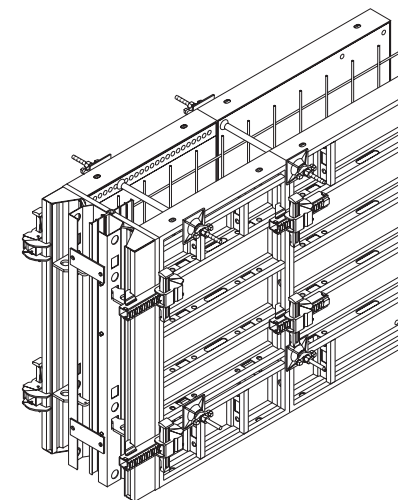
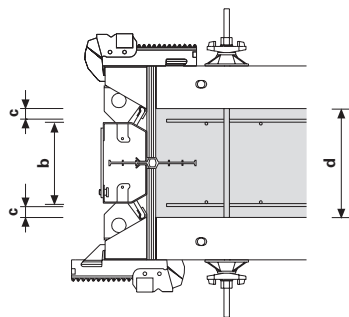
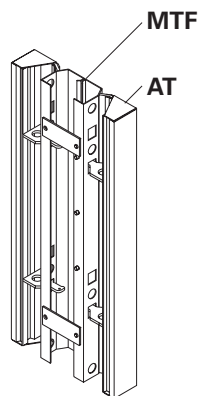


4.60

Concrete cover c : $c = \frac{d - b}{2} - \varnothing \text{ Rebar}$

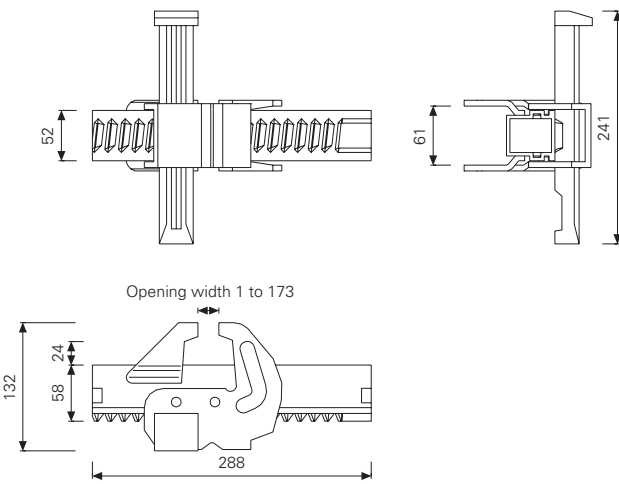
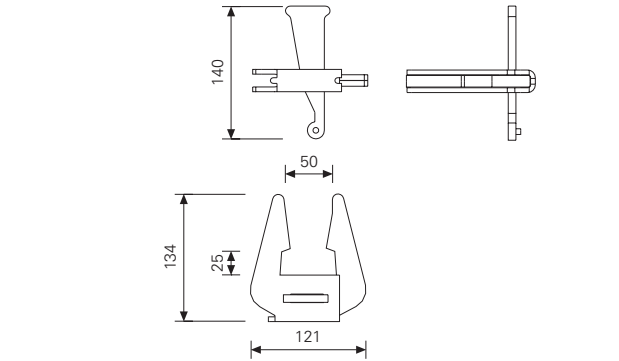
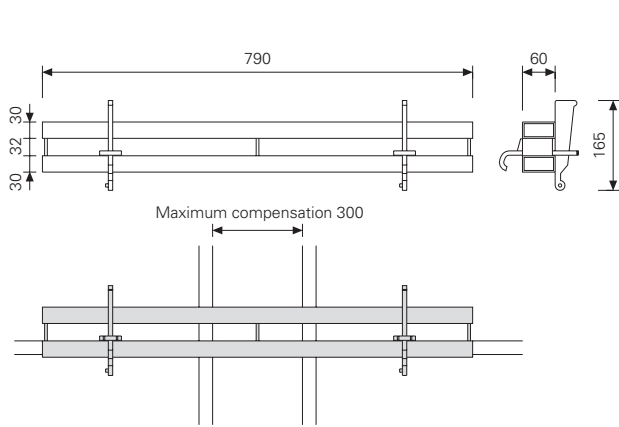
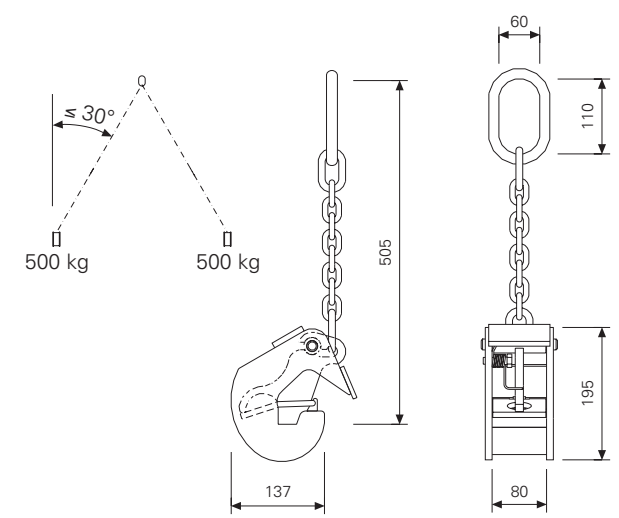
Stopend Panel DOMINO H = 1,25m				b	d
				[mm]	[mm]
Outside piece	AT 125x 3	7,60	101934	-	-
	AT 125x 5	8,45	108856	-	-
Center piece w. waterst.	MTF 125x20	14,80	101935	118	200
	MTF 125x24/25	15,30	101936	158	240/250
	MTF 125x30	17,60	101937	218	300
	MTF 125x35/36	19,40	101940	268	350/360

3. For expansion joint

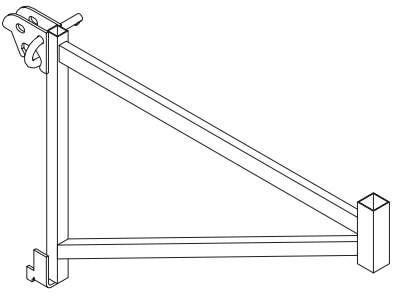
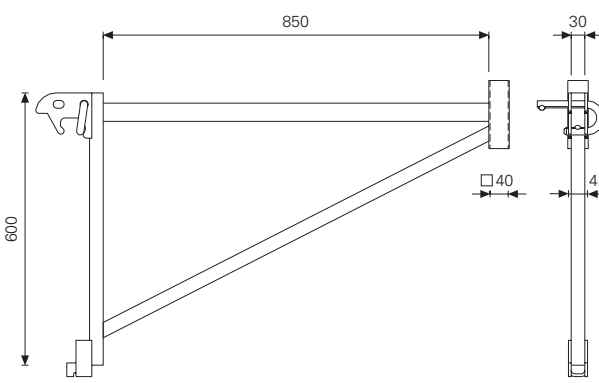
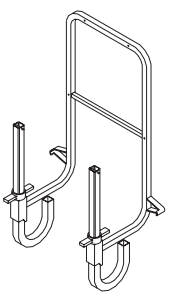
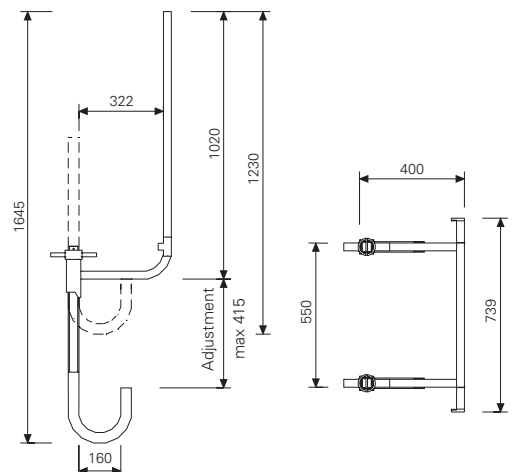

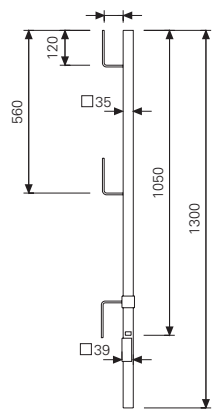

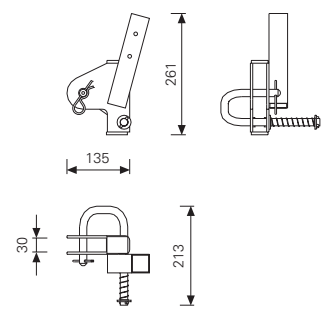


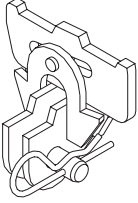
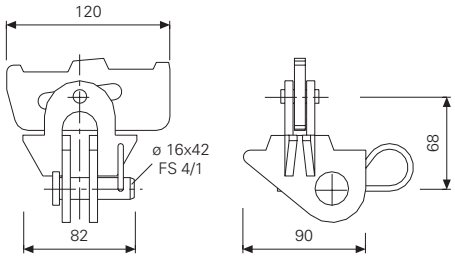
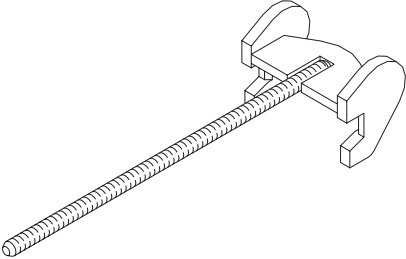
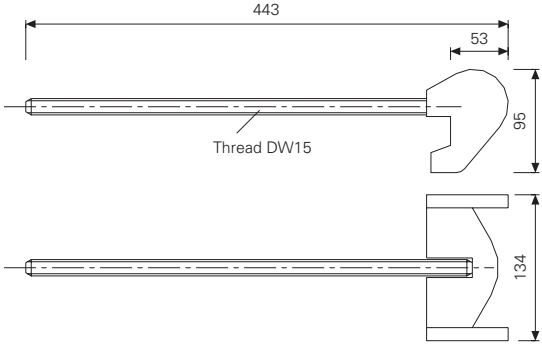
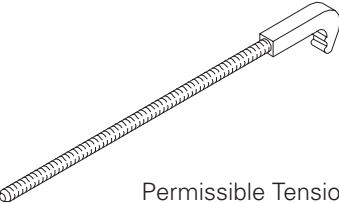
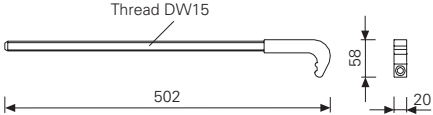

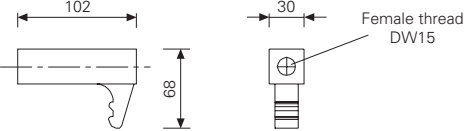

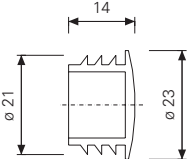
Concrete cover c : $c = \frac{d - b}{2} - \varnothing \text{ Rebar}$

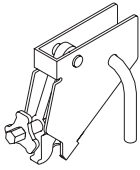
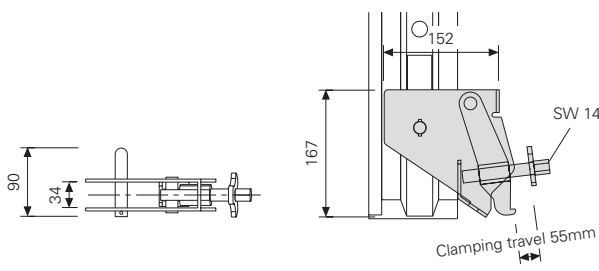
DOMINO Accessories

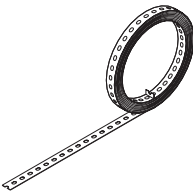
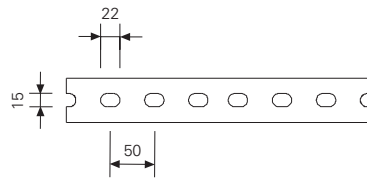
	Weight kg	Item no.	
<p>Alignment Coupler DRS For all panel joints. Fillers up to 120mm wide. Yellow galvanised.</p>	3,63	066080	
<p>Wedge Clamp DKS For standard panel joints not under high load. Yellow galvanised.</p>	1,33	066081	
<p>Compensation Waler DAR 80 For infilling and stopends. Transfers the tie forces. Captive connectors.</p>	8,49	066084	
<p>Lifting Hook DOMINO 500 kg Use 2 hooks to lift each unit! Follow instructions for use!</p>	6,44	066091	


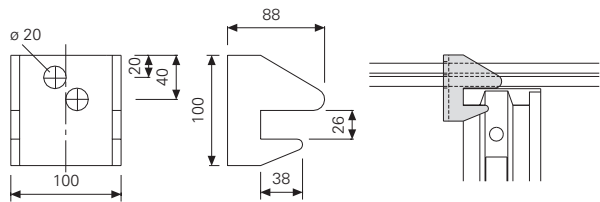
Lifting device to BGR 500
 Permissible load: 500kg
 By max angle of inclination $\leq 30^\circ$.

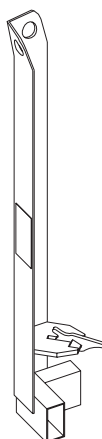
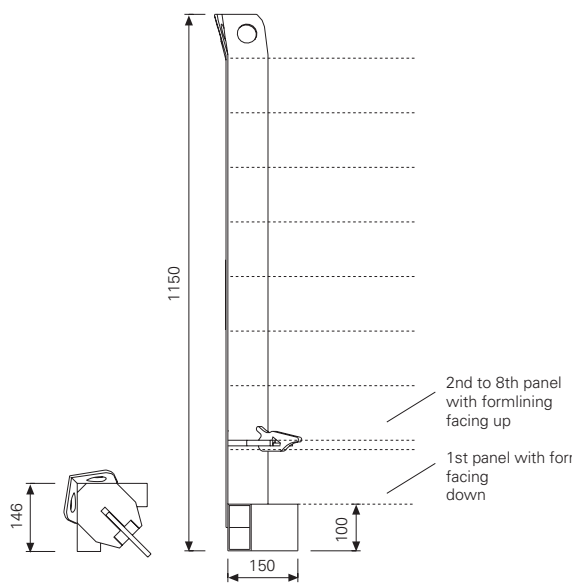
	Weight kg	Item no.	
<p>DOMINO Scaffold Bracket DG 85 For mounting on horizontal or vertical struts. With safety pin.</p>  <p>Permissible uniformly distributed imposed load: 150kg/m² at maximum distance of 2,00m Accessory: Handrail Post HSGP</p>	6,67	066085	
<p>End Handrail Frame 55 End safety handrail for all PERI scaffold platforms and individual bracket scaffolds.</p> 	15,00	065066	
<p>Handrail Post HSGP Mounted on safety handrail post holder DOMINO or Scaffold Bracket DG 85</p>  <p>Maximum width of load to be carried = 2,00m. Permissible span for 3x15 handrail boards = 2,10m.</p>	3,54	034580	
<p>Handrail Post Holder DOMINO Required from 3,0m drop, to comply with ZH 1/603 of German Association for the Building Trade. Maximum width of load to be carried = 2,00m. Permissible span for 3x15 handrail boards = 2,10m. Complete with: Cotter Pin 4/1 (1x)</p>  <p>Accessories: Handrail Post HSGP</p>	2,45	106877	
	3,54	034580	

	Weight kg	Item no.	
<p>Push-Pull Prop Connector DRA For connecting push-pull props and kickers to horizontal and vertical struts. Complete with: Pin \varnothing 16x42 and cotter pin 4/1</p> 	0,94	066082	
<p>Stopend Tie DSA, galv. For transferring force from stopends into the frame of the panel.</p> 	1,96	066083	
<p>Hook Tie DW15/400, galv.</p>  <p>Permissible Tension Force: 20kN.</p>	0,64	023650	
<p>Hook Tie Head DW15, galv.</p>  <p>Permissible Tension Force: 20kN.</p>	0,42	023820	
<p>Plug \varnothing 20mm For sealing tie holes \varnothing 20mm, which are not required.</p>  <p>Supplied in packs of: 500pcs.</p>	0,002	030290	

	Weight kg	Item no.	
<p>Foundation Tie Clamp DOMINO DLS For tying foundation formwork in combination with perforated foundation tie.</p> 	2,89	066090	

<p>Perforated Foundation Tie, 25m roll For use with foundation tie clamp DOMINO DLS.</p>  <p>Permissible Tension Force: 16kN.</p>	16,90	023020	
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<p>Top Tie Bracket DAH, galv. For tying at any position along the frame, particularly for foundations.</p> 	1,10	066086	
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<p>Stacking Device DOMINO, galv. For stacking and lifting 2 to 8 DOMINO panels of each size. Allows the panels to be moved with the crane or fork-lift truck. 4 devices needed for each stack. Follow instructions for use!</p>  <p>Lifting device to BGR 500 Permissible load: 250kg/device or 1000kg per stack.</p>	8,44	066094	
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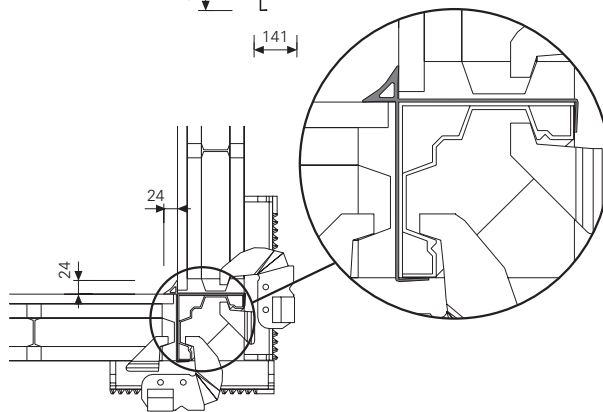
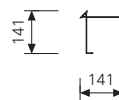
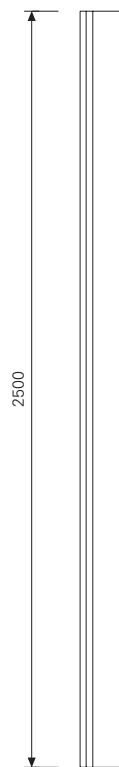
Weight kg Item no.

Chamfer Strip DSD 250

Plastic. For DOMINO column formwork and external corners.

2,13

066088

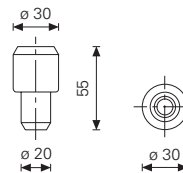


Stacking Device DOMINO DSH

Plastic. Prevents the panels slipping.

0,02

066093

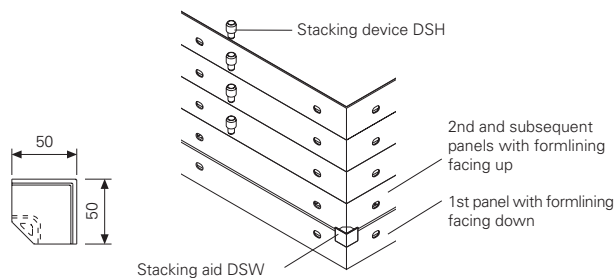
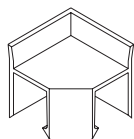


Stacking Aid DOMINO DSW

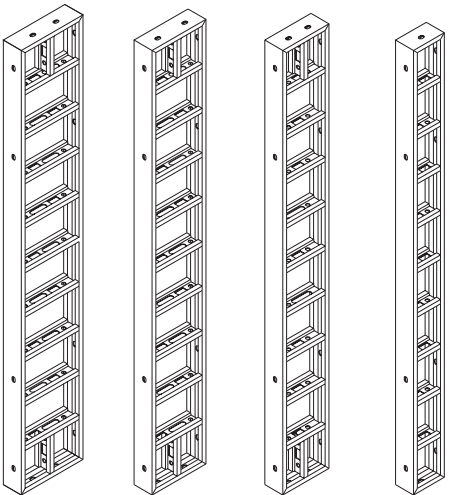
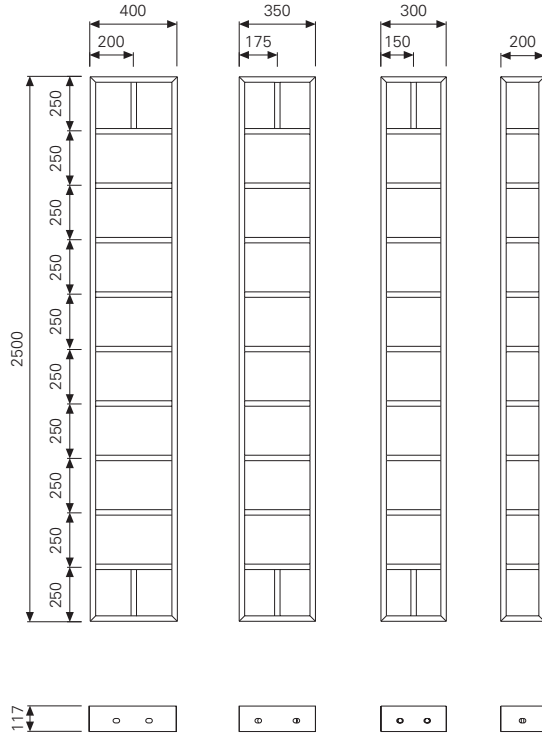
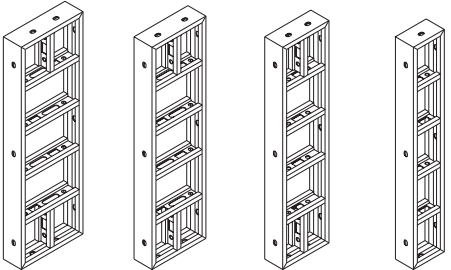
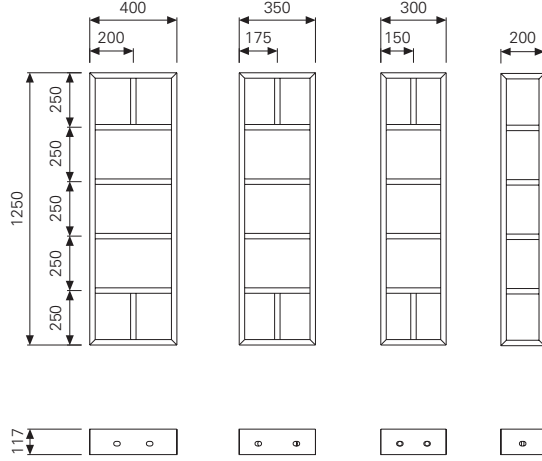
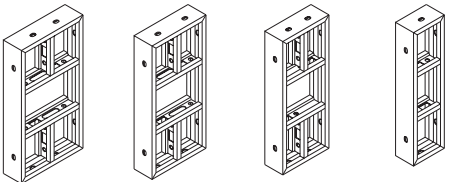
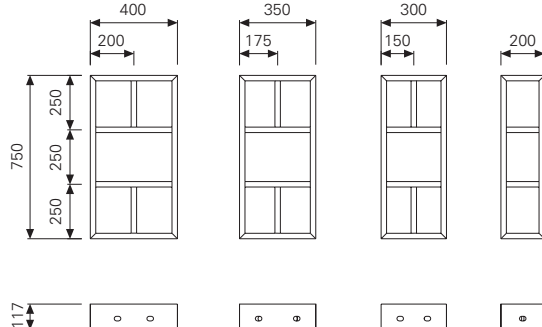
For stacking of DOMINO panels. 4 devices needed for each stack.

0,03

066099



DOMINO Column Panels

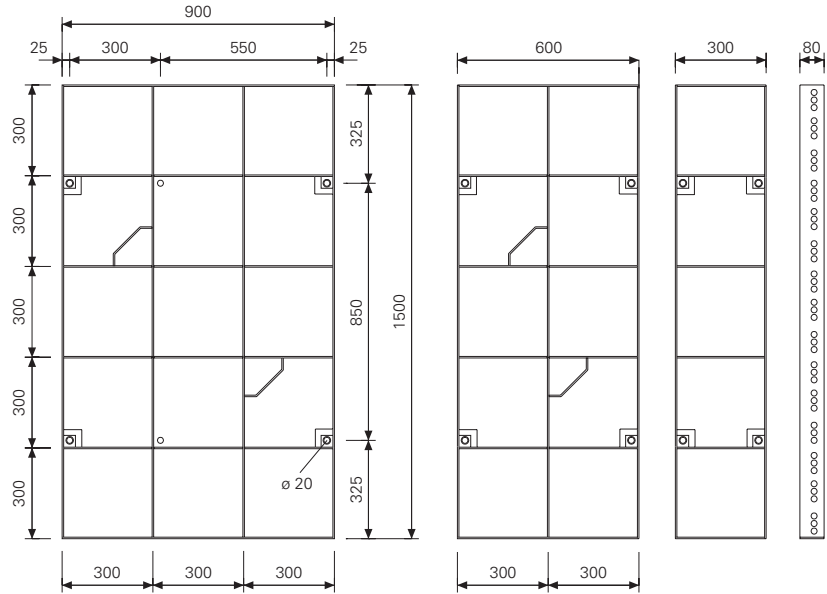
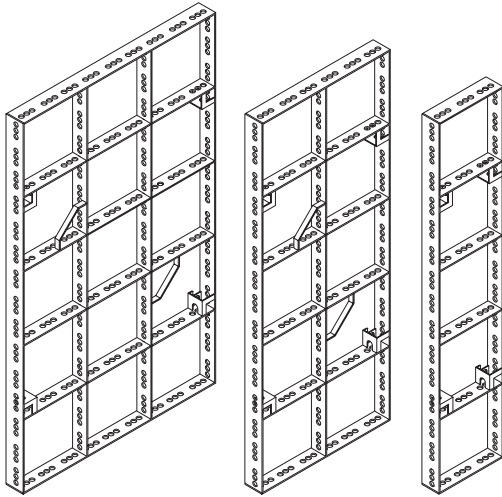
	Weight kg	Item no.	
<p>Column Panels DS, h = 2,50m Panels with steel frame, red. Without tie hole.</p> <p> DS 250x40 = 1,00m² DS 250x35 = 0,88m² DS 250x30 = 0,75m² DS 250x20 = 0,50m² </p> 	<p>47,10 44,20 41,00 32,80</p>	<p>066035 066036 066037 066038</p>	
<p>Accessories: Chamfer Strip DSD 250</p>	2,13	066088	
<p>Column Panels DS, h = 1,25m Panels with steel frame, red. Without tie hole.</p> <p> DS 125x40 = 0,50m² DS 125x35 = 0,44m² DS 125x30 = 0,38m² DS 125x20 = 0,25m² </p> 	<p>24,40 22,60 21,20 16,00</p>	<p>066055 066056 066057 066058</p>	
<p>Column Panels DS, h = 0,75m Panels with steel frame, red. Without tie hole.</p> <p> DS 75x40 = 0,30m² DS 75x35 = 0,26m² DS 75x30 = 0,22m² DS 75x20 = 0,15m² </p> 	<p>16,10 15,10 14,00 9,90</p>	<p>066070 066071 066072 066073</p>	

4.70 HANDSET

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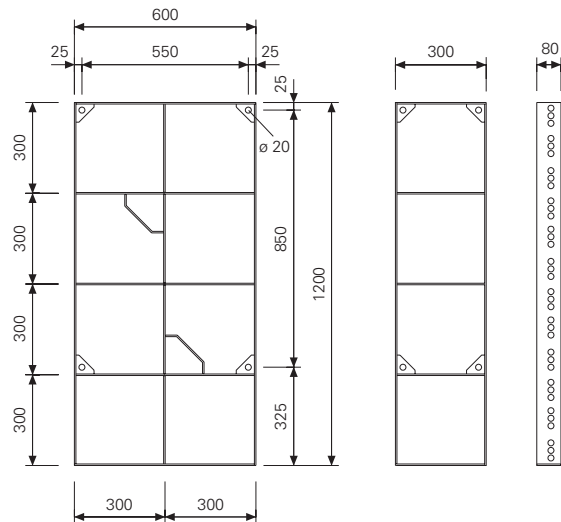
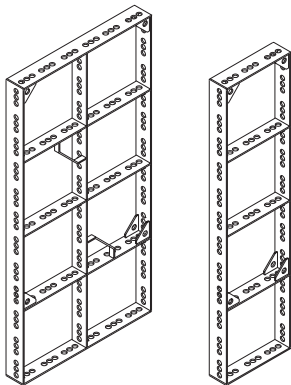
Weight kg	Item no.
39,10	034010
27,80	034050
16,20	034060

Panel HS 150x90 = 1,35m²
Panel HS 150x60 = 0,90m²
Panel HS 150x30 = 0,45m²
 Panels powder-coated, red.
 With plywood Finply 12mm.



Panel HS 120x60 = 0,72m²
Panel HS 120x30 = 0,36m²
 Panels powder-coated, red.
 With plywood Finply 12mm.

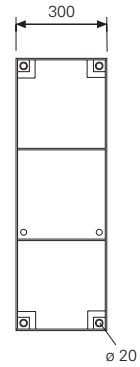
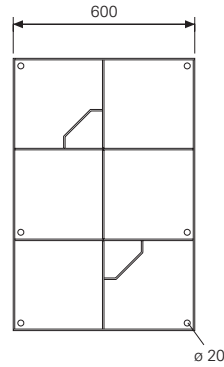
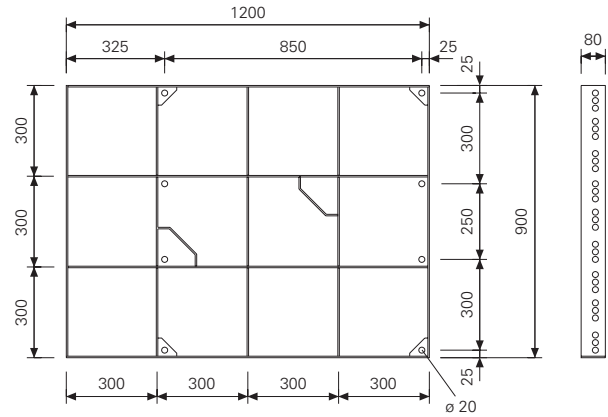
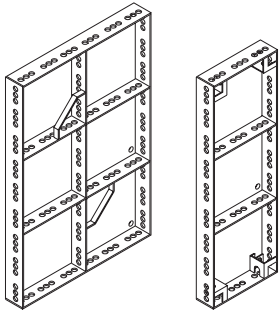
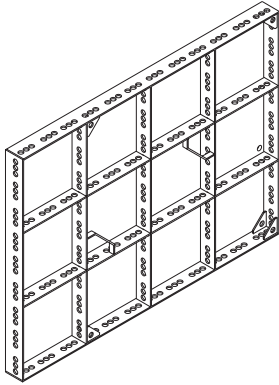
22,80	034070
13,20	034080



Weight kg Item no.

Panel HS 90x120 = 1,08m²
Panel HS 90x 60 = 0,54m²
Panel HS 90x 30 = 0,27m²
 Panels powder-coated, red.
 With plywood Finply 12mm.

32,10 034020
 17,90 034030
 10,30 034040



4.70

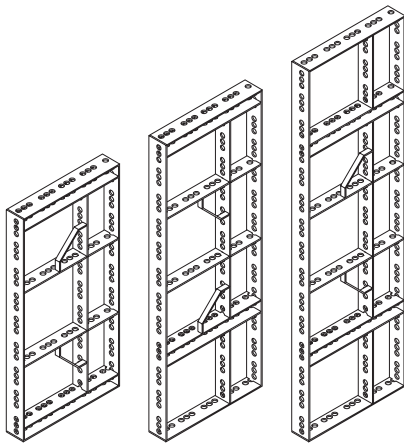
Multi Panel HSM

For outside corners, oblique angles, wall offsets, wall laps and columns.

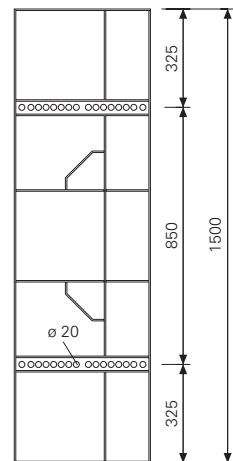
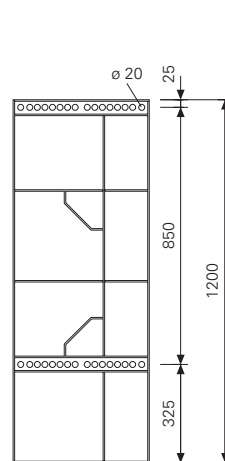
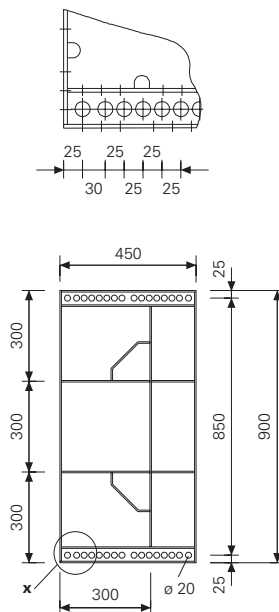
Multi Panel HSM 90x45 = 0,41m²
Multi Panel HSM 120x45 = 0,54m²
Multi Panel HSM 150x45 = 0,68m²

17,50 034120
 22,20 034110
 26,90 034100

Panels powder-coated, red.
 With plywood Finply 12mm.



Detail x



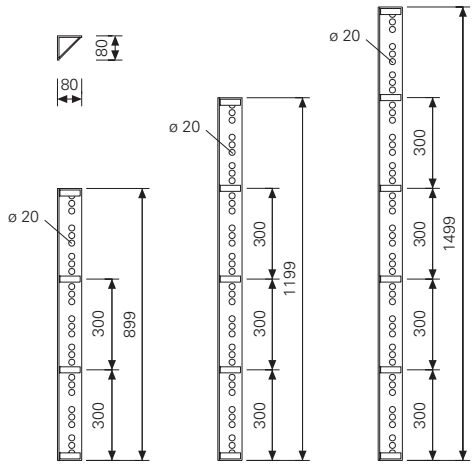
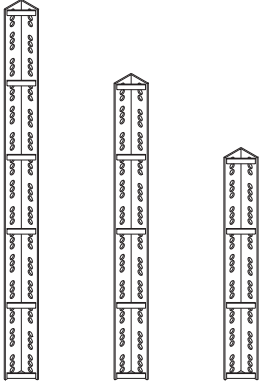
Weight kg Item no.

Outside Corner Angle HSW

For connecting the panels at the outside corner.

- HSW 150**
- HSW 120**
- HSW 90**

- 8,08 034250
- 6,50 034240
- 4,84 034260

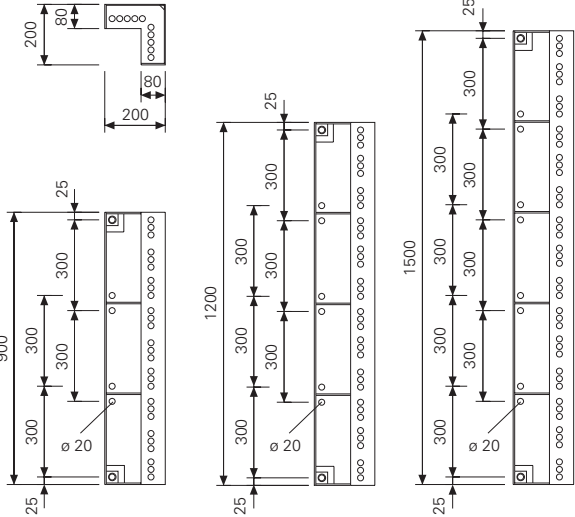
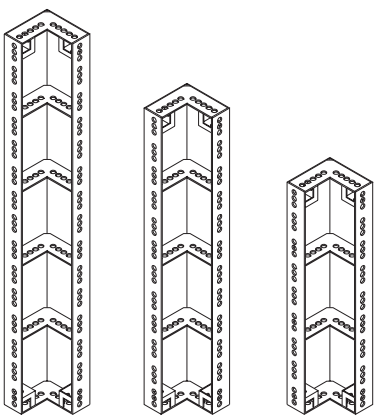


Inside Corner HSE

Inside corner for 90° corners.

- HSE 150** = 0,60m²
- HSE 120** = 0,48m²
- HSE 90** = 0,36m²

- 26,50 034150
- 21,50 034220
- 16,30 034160

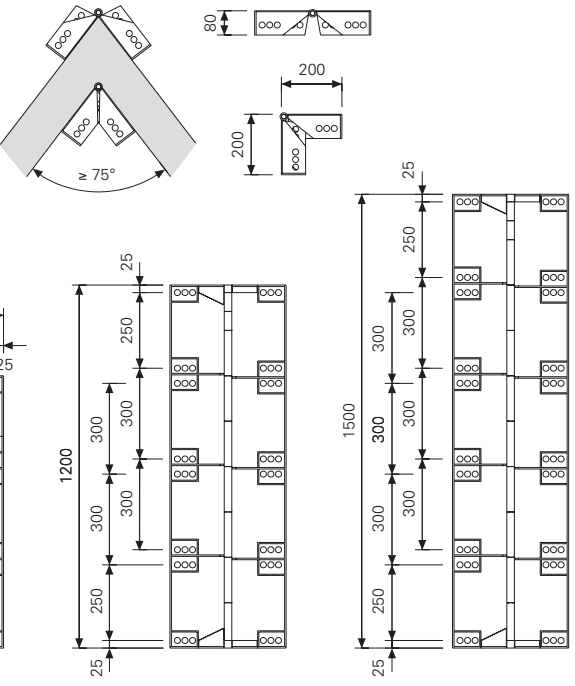
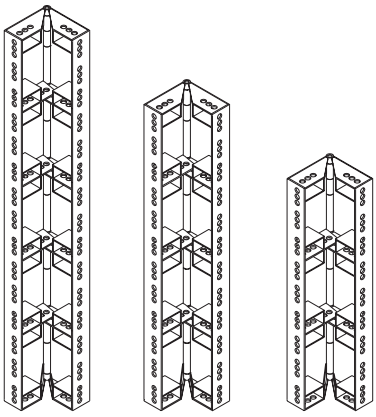


Articulated Corner HSG

For all oblique layouts from 75° upwards.

- HSG 150** = 0,60m²
- HSG 120** = 0,48m²
- HSG 90** = 0,36m²

- 36,10 034200
- 29,20 034230
- 21,80 034210



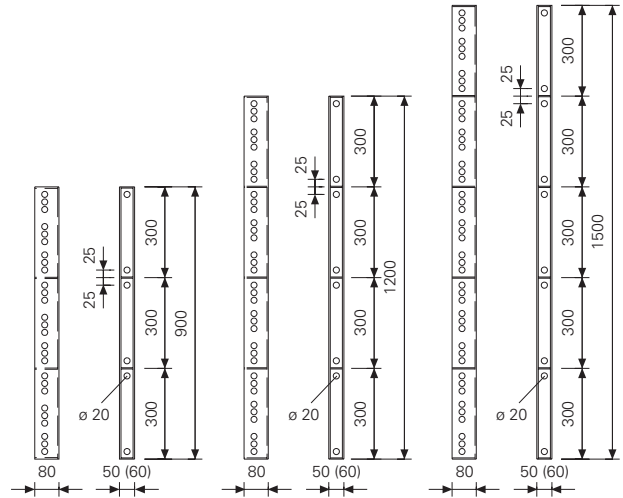
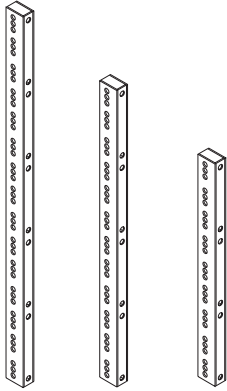
Weight kg Item no.

Filler Bar HSAS

For wall thickness compensation at corners and infills.

- HSAS 150x5** = 0,08m²
- HSAS 120x5** = 0,06m²
- HSAS 90x5** = 0,05m²
- HSAS 150x6** = 0,09m²
- HSAS 120x6** = 0,07m²
- HSAS 90x6** = 0,05m²

- 10,30 034320
- 8,32 034370
- 6,25 034330
- 10,93 034480
- 8,84 034470
- 6,63 034460



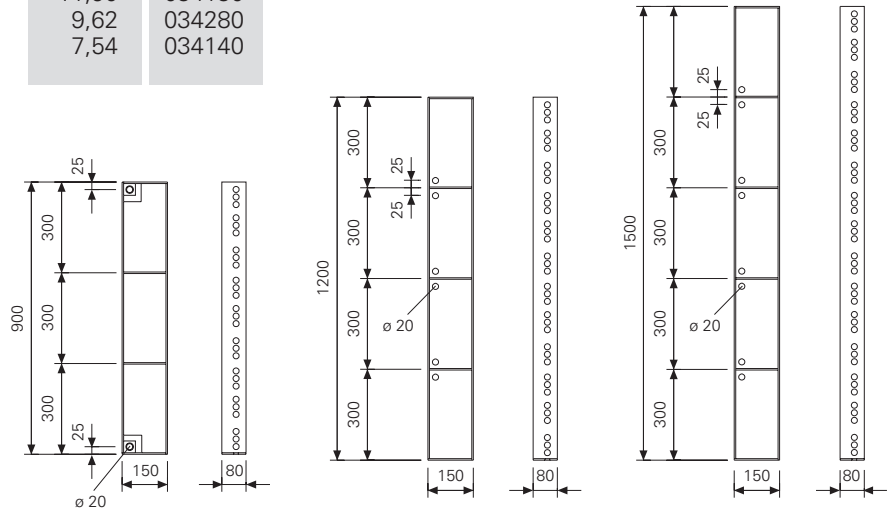
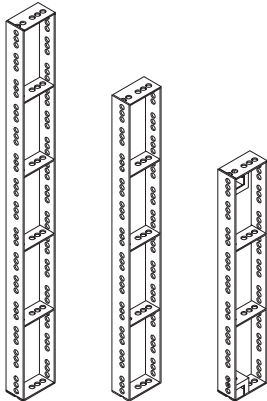
4.70

Filler Panel HSAP

For infilling.

- HSAP 150x15** = 0,23m²
- HSAP 120x15** = 0,18m²
- HSAP 90x15** = 0,14m²

- 11,90 034130
- 9,62 034280
- 7,54 034140



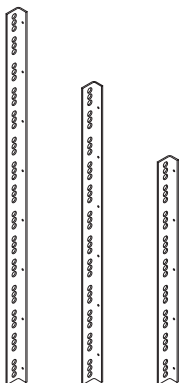
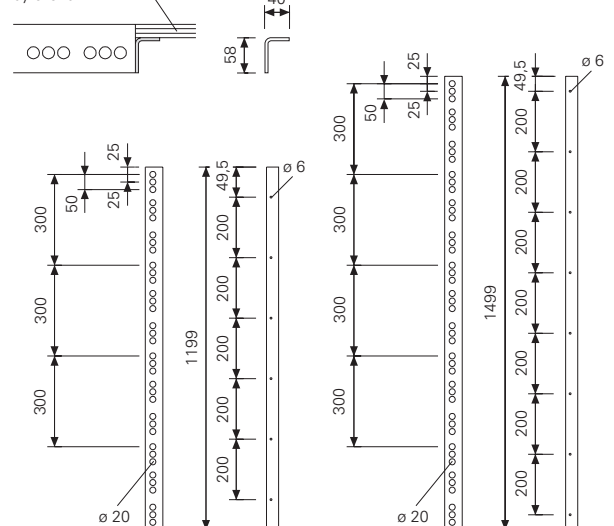
Filler Support HSP

For infilling gaps with formlining.

- HSP 150**
- HSP 120**
- HSP 90**

- 4,61 034400
- 3,70 034390
- 2,75 034410

Formlining to be provided by client



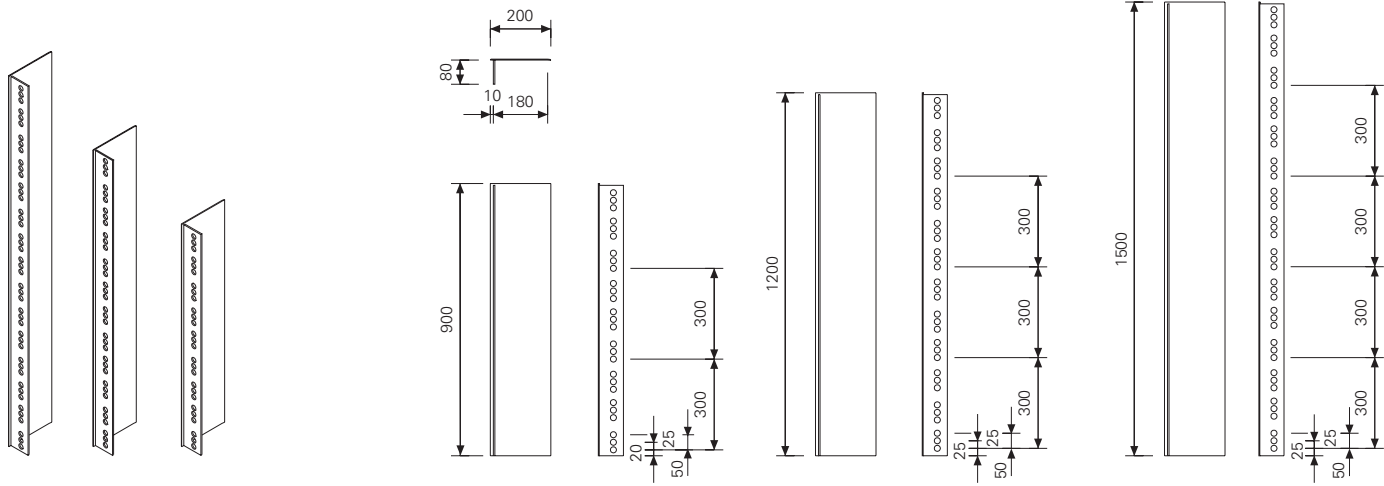
Weight kg	Item no.
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Filler Plate HSLA

Plate for continuously adjustable infilling of gaps from 30 to 180mm.

- HSLA 150** = 0,27m²
- HSLA 120** = 0,22m²
- HSLA 90** = 0,16m²

- | | |
|-------|--------|
| 11,00 | 034170 |
| 8,83 | 034290 |
| 6,59 | 034180 |



Striking Fillet HSL

Tapered, for easy striking, especially in narrow shafts, used in pairs.

- HSL 150**
- HSL 120**
- HSL 90**

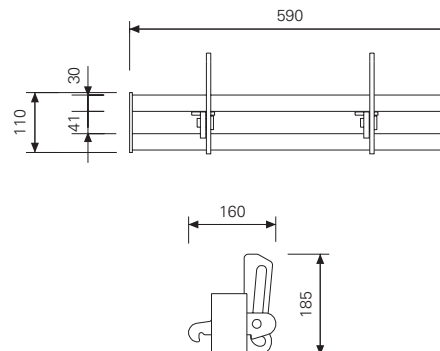
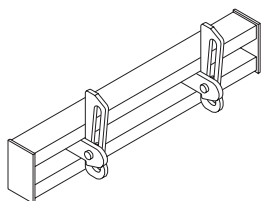
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|------|--------|
| 2,62 | 034350 |
| 2,20 | 034380 |
| 1,56 | 034360 |


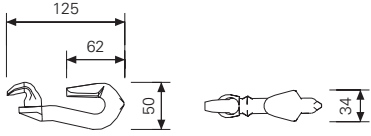
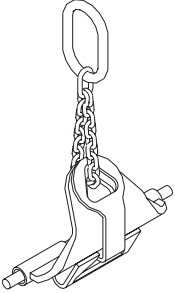
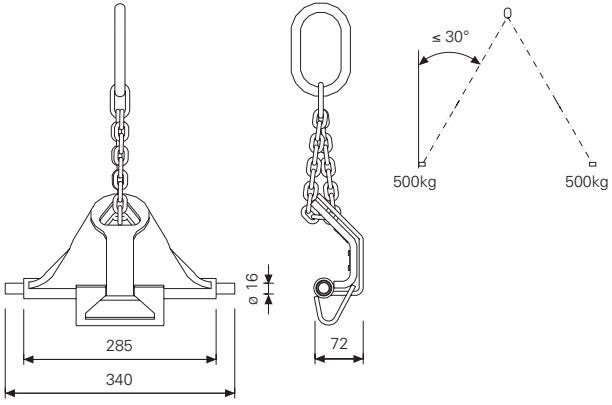
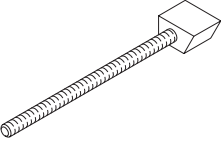
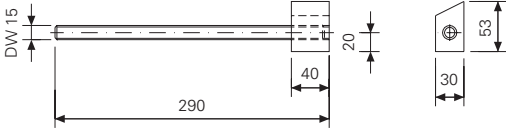

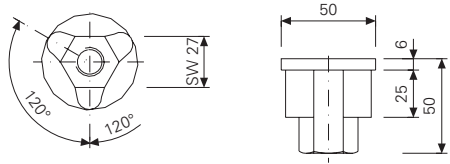
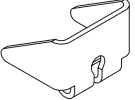
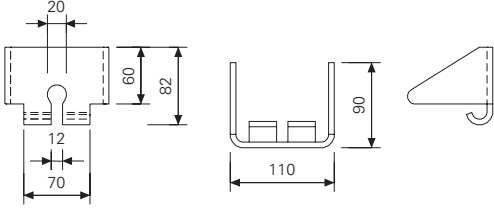
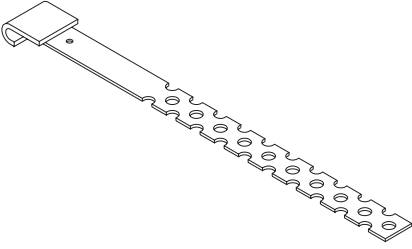
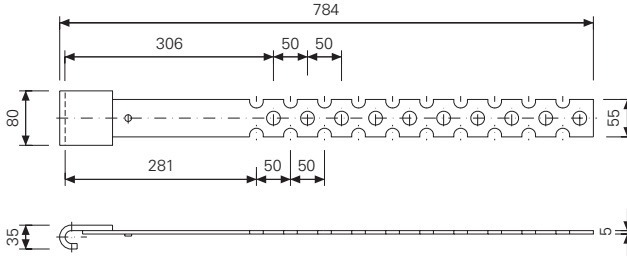


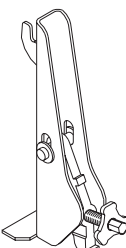
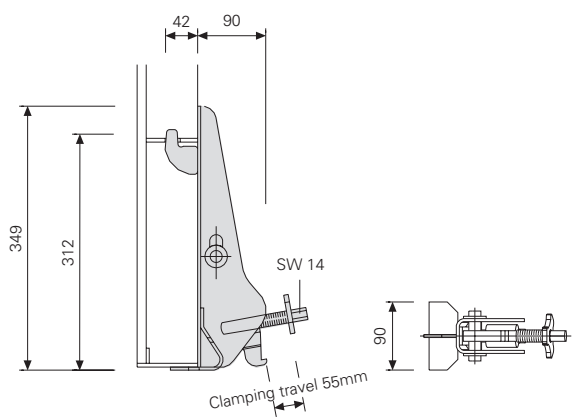
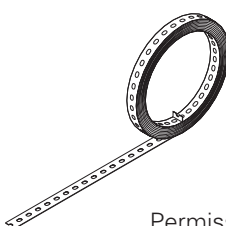
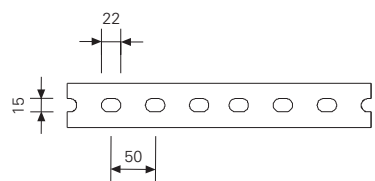
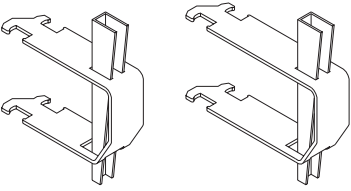
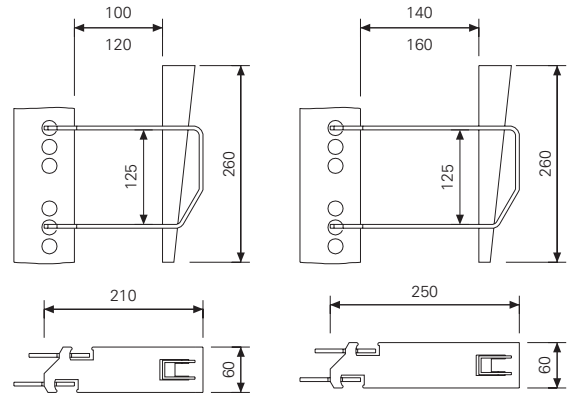
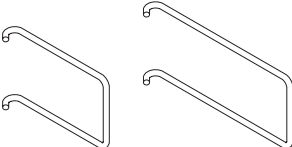
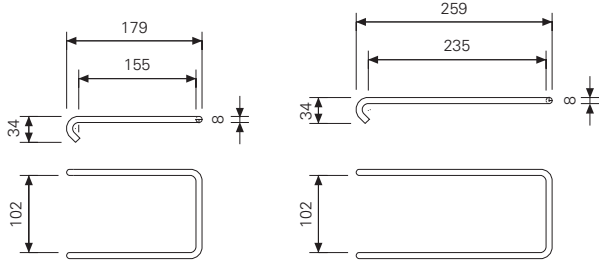

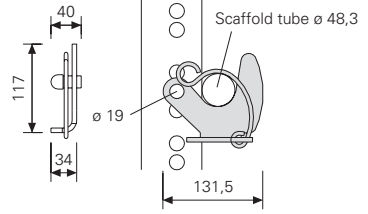
Compensation Waler HSR 59

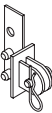
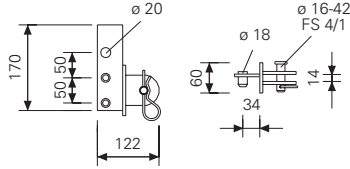
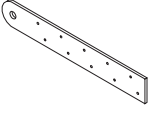
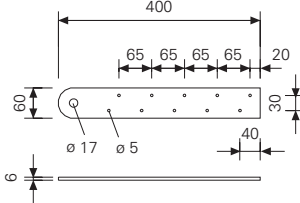
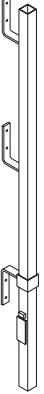
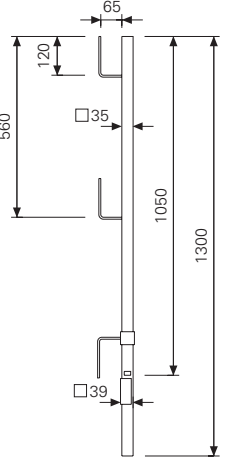
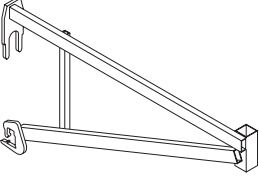
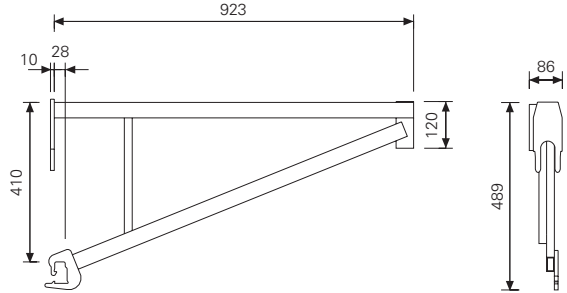
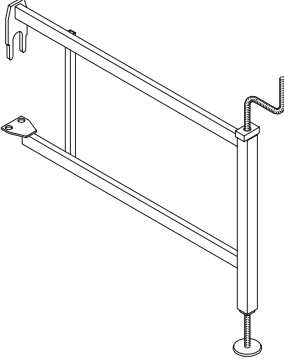
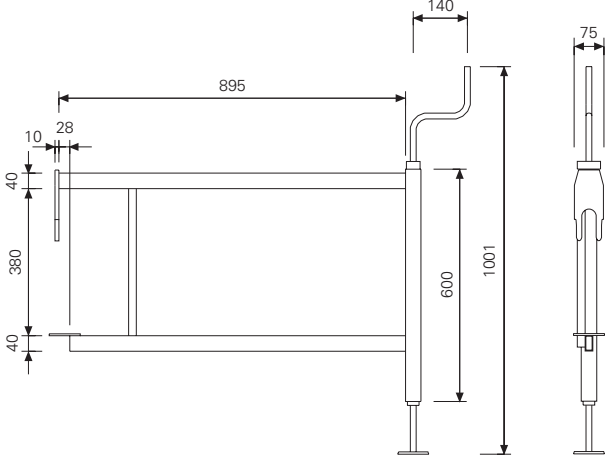
With captive clamping wedges, transmits the tie forces, when infilling gaps, used in combination with HST Bulkhead Tie to hold stopends, stabilizes wall offsets.

- | | |
|------|--------|
| 5,40 | 034510 |
|------|--------|



	Weight kg	Item no.	
<p>Clip HSC, galv. For connecting all elements.</p> 	0,38	034500	
<p>Crane Hook HSKA 2 per unit being lifted. Follow Instructions for Use.</p>  <div style="border: 1px solid gray; padding: 5px; width: fit-content;"> <p>Lifting device to BGR 500 Permissible load: 500kg by max. angle of inclination of 30°.</p> </div>	4,50	034520	
<p>Stopend Tie HST, galv. For transferring end force into the panel frame and resisting tension with fillers up to 200mm.</p> 	0,87	034540	
<p>Accessories: Cam Nut DW 15, galv.</p>	0,32	030130	
<p>Cam Nut DW 15, galv.</p>  <p>Permissible load to DIN 18216: 90kN</p>	0,32	030130	
<p>Top Tie Bracket HSAH, galv. For clamping above the formwork, independently of the pattern of tie holes.</p> 	0,67	034610	
<p>Locking Strip HSS 60 Used as top tie above formwork over a width from 150 to 600mm in 50mm increments.</p> 	1,89	034530	

	Weight kg	Item no.	
<p>Foundation Tie Clamp HANDSET HLS For tying foundation formwork.</p>  <p>Requires 14mm spanner. Permissible Tension Force with Perforated Foundation Tie: 16kN.</p>	2,60	034680	
<p>Perforated Foundation Tie, 25m roll For use with PERI Foundation Tie Clamp.</p>  <p>Permissible Tension Force: 16kN</p>	16,90	023020	
<p>Quick Connector HSSA With captive wedge, for quickly clamping 100x100 to 120x160mm timbers.</p> <p>HSSA 10/12, galv. For timbers 10x12, 12x12</p> <p>HSSA 14/16, galv. For timbers 14x12, 16x12, respectively girder VT 16K.</p> 	1,50 1,68	034660 034670	
<p>Timber Holder HSKH For quickly clamping timbers with a depth of up to 200mm.</p> <p>HSKH 14, galv. For timbers 12x10</p> <p>HSKH 22, galv. For timbers 20x10, respectively VT 20K Girder.</p> 	0,20 0,26	034650 034620	
<p>Scaffold Tube Holder HSGH, galv For aligning HANDSET formwork with scaffold tube ø 48mm.</p> 	0,50	034690	

	Weight kg	Item no.	
<p>Brace Connector HSRA For fixing Push-Pull Props and Kickers to the HANDSET panels. Fitted with clip HSC (1x).</p> 	1,12	034550	
<p>Timber Strut Coupling HSRB For use in connection with the HSRA Brace Connector.</p> 	1,10	034640	
<p>Handrail Post HSGP For mounting on HSK 80 Scaffold Bracket.</p> 	3,54	034580	
<p>Scaffold Bracket HSK 80 Without any loose small parts, simply engaged, self-locking.</p>  <p>Permissible Load: 150kg/m² Allowable Spacing: 1,50m</p>	5,12	034560	
<p>Bracket HSK 60 For erecting a working scaffold quickly and easily at very low formwork heights.</p>  <p>Permissible Load: 150kg/m² Allowable Spacing: 1,50m</p>	9,49	034570	

Weight kg	Item no.
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Pallett HS, galv.

For stacking and transportation of 10 HANDSET Panels.

Pallet HS 120x90, galv.

Pallet HS 150x90, galv.

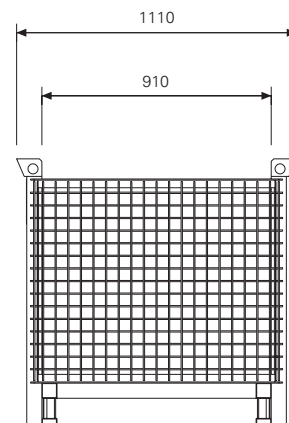
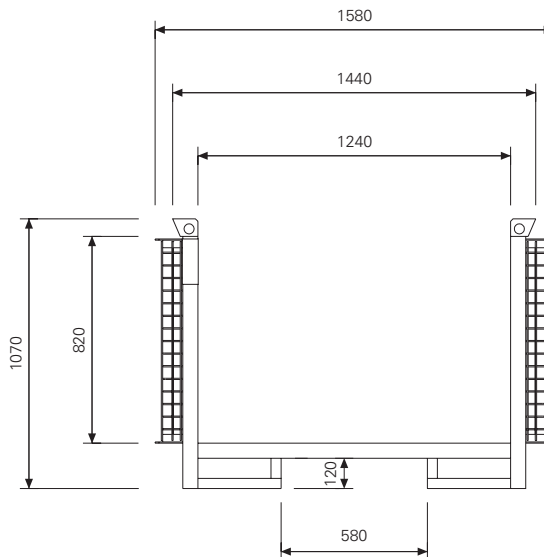
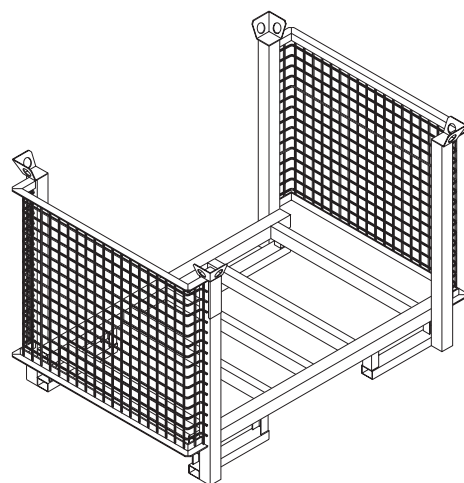
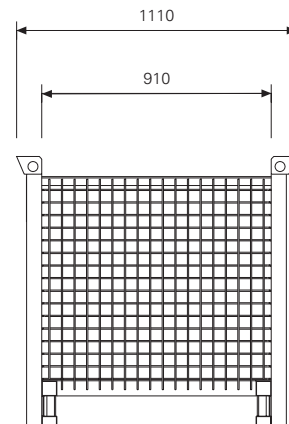
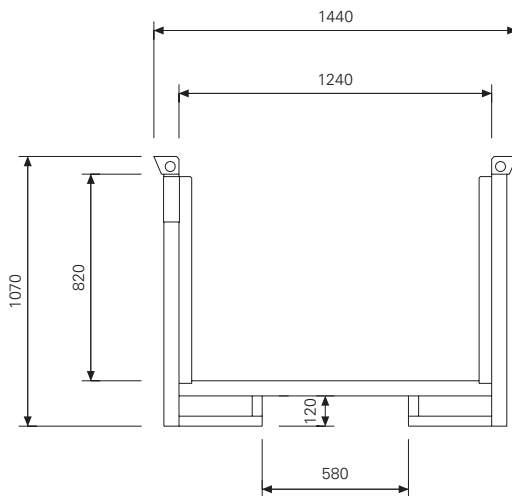
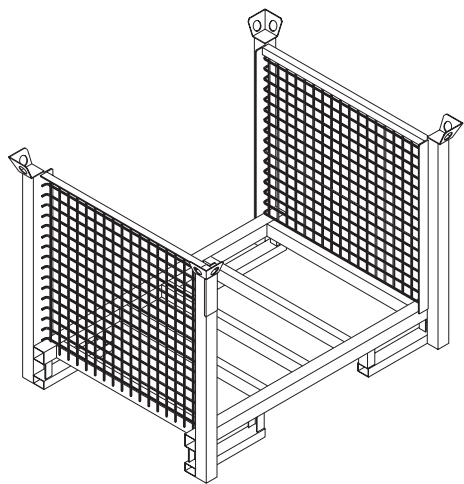
Follow Instructions for Use.

! Important safety note!

When stacking light, large surface items outdoors the maximum stacking height must be reduced.

65,00
66,60

065080
065081



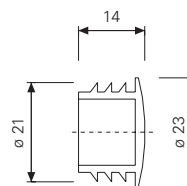
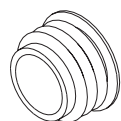
Lifting device to BGR 500
Permissible load: 750kg
Max. stacking height: 3
Min. length of rope: 3,0m

Plug Ø 20mm

For sealing tie holes ø 20mm, which are not required.
Supplied in packs of: 500 pcs.


0,002

030290



5.10 Climbing System KG

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030030	Tie Rod DW 15 spec. Length	140
026110	Wall Scaffold Hinge WGS	136

 German Approval Certificate for KGF 240,
No. P31-162/86.

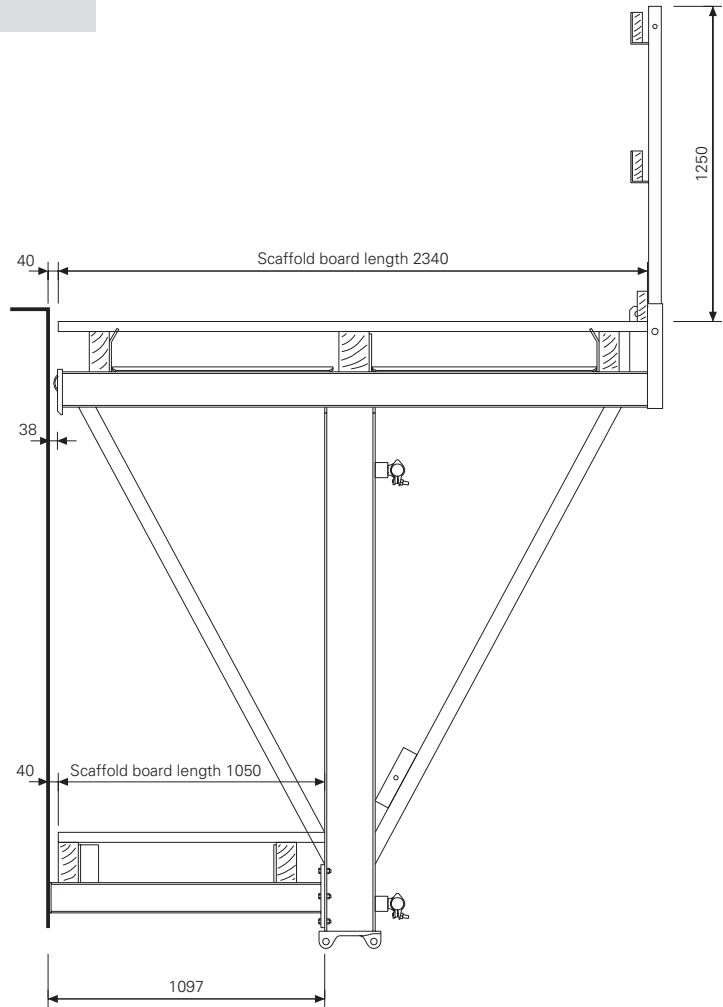
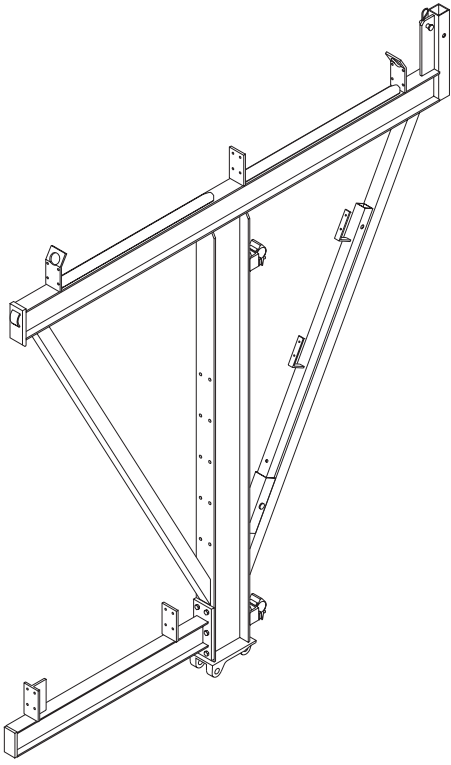
German Approval Certificate for KG 180,
No. II B3-543-641.

Weight kg Item no.

Climbing Bracket KG 240

Complete with:
 KG 240 Bracket, KG 240 Cantilever Beam
 and KG 125 Handrail Post for Climbing
 Scaffold.

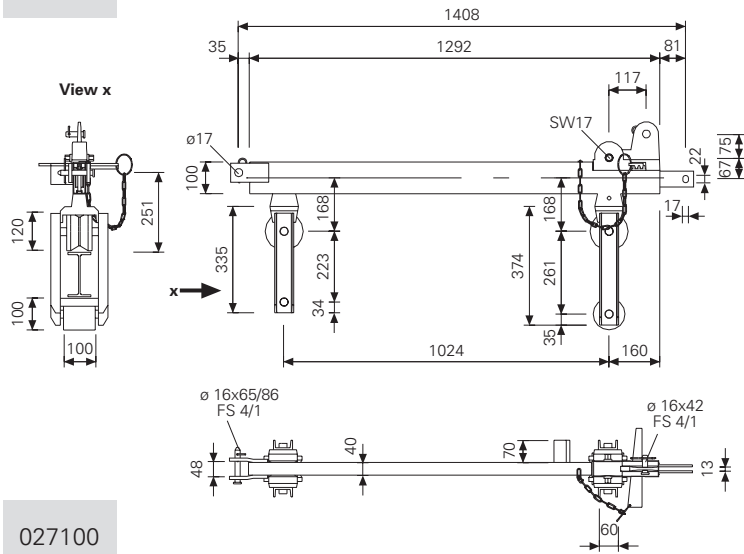
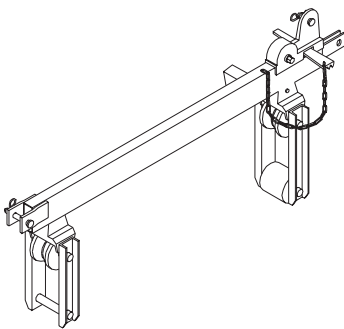
154,00 026055



Carriage FW

Complete with:
 Wedge for continuously variable locking (1x)
 Pin \varnothing 16x42 and Cotter Pin 4/1 (1x),
 Pin \varnothing 16x65/86 and Cotter Pin 4/1 (1x).

36,30 027010



Accessories:

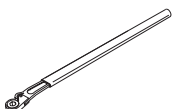
Ratchet Lever SW 17

1,76 027100

Ratchet Lever SW 17

For moving the Carriage KGF.

1,76 027100



Weight kg	Item no.
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129,00	026050
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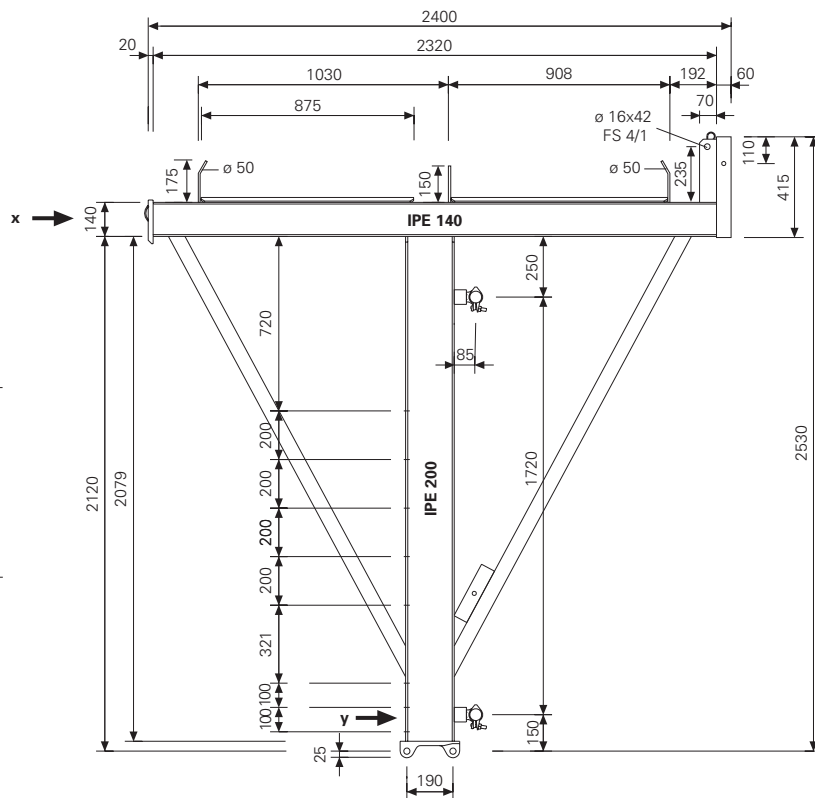
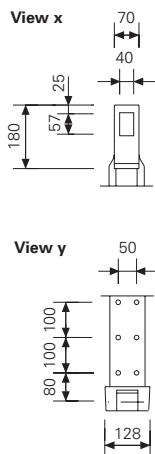
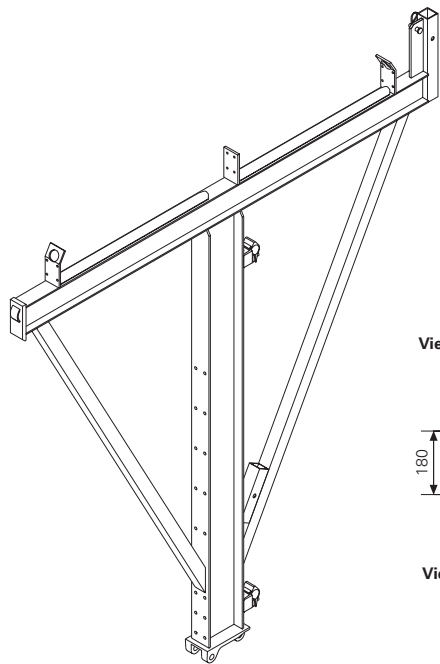
129,00	026050
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Bracket KG 240

Complete with:

Screw-on Coupling 48mm (2x),

Pin \varnothing 16x42 and Cotter Pin 4/1 (1x).



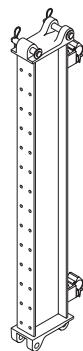
5.10

Post Extension 150 for KG 240

Complete with:

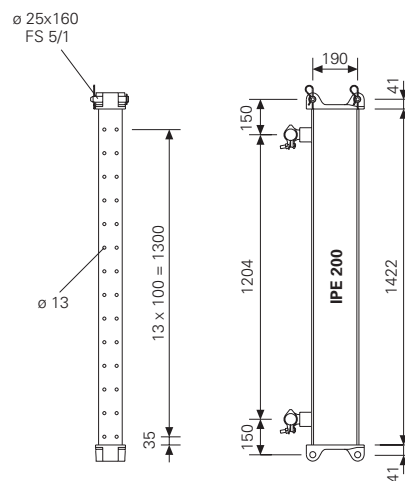
Screw-on Coupling 48mm (2x),

Pin \varnothing 25x160 and Cotter Pin 5/1 (2x).



49,60	026085
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49,60	026085
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Post Extension KG 240 Special Length

Without Pin, Cotter Pin and

Screw-on Coupling.

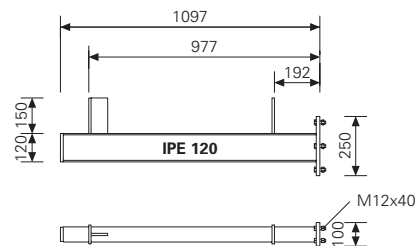
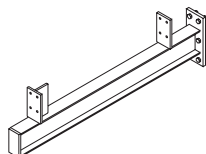
27,50/m	026170
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27,50/m	026170
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Cantilever Beam KG 240

Complete with:

Hex. Bolt ISO 4017 M12x40-8.8, galv., MU (6x).

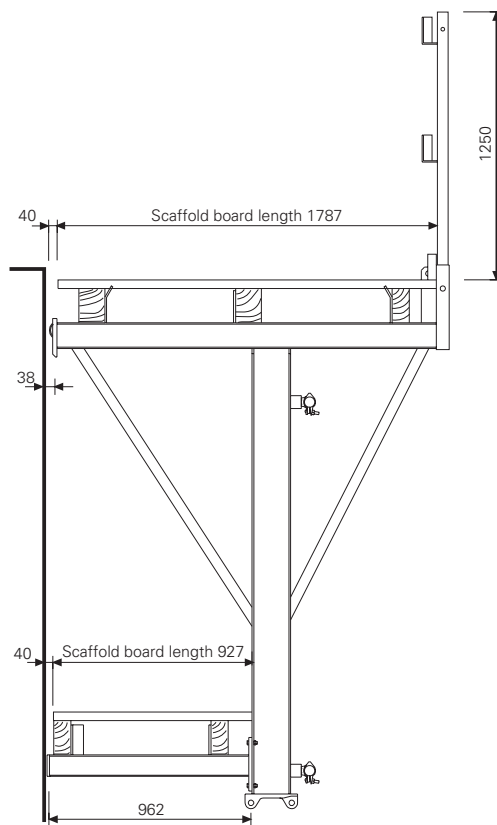
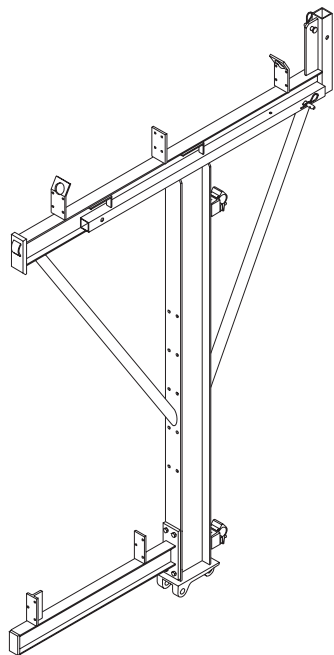


Weight kg	Item no.
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Climbing Bracket KG 180

Complete with:
 KG 180 Bracket, KG 180 Cantilever Beam and
 KG 125 Handrail Post for Climbing Scaffold.

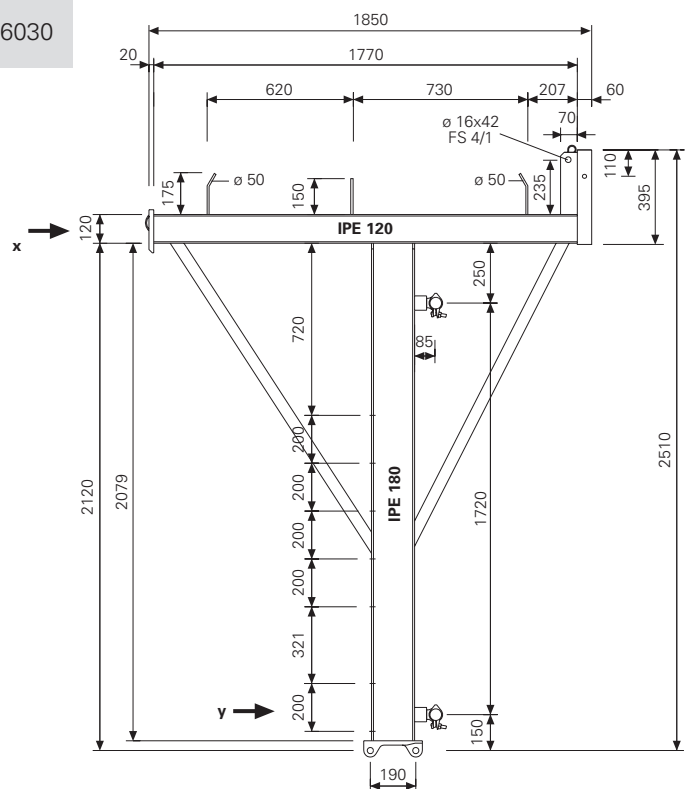
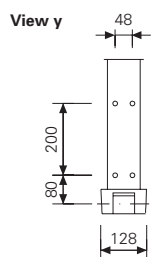
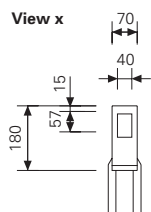
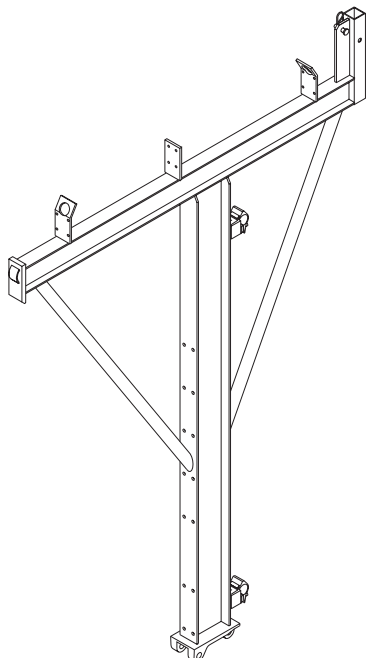
110,00	026035
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Bracket KG 180

Complete with:
 Screw-on Coupling 48mm (2x),
 Pin \varnothing 16x42 and Cotter Pin 4/1 (1x).

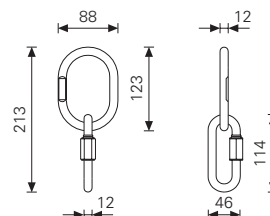
90,70	026030
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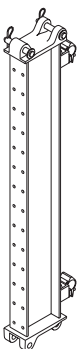
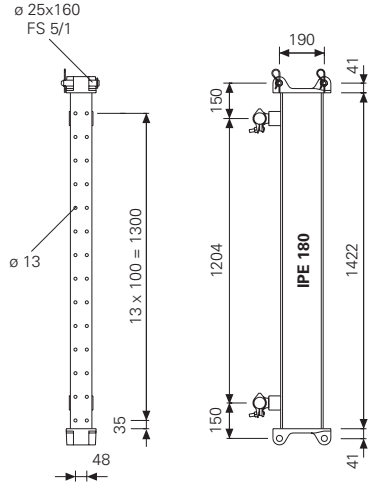
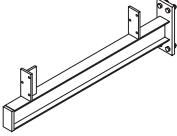
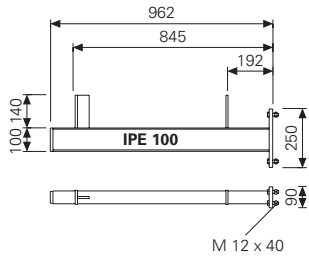
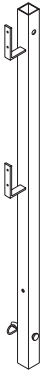
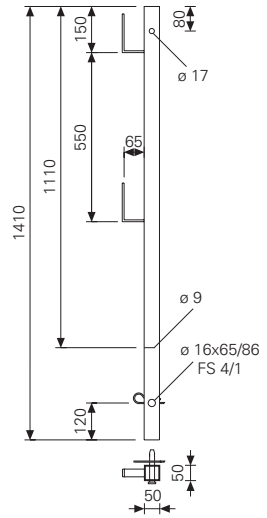
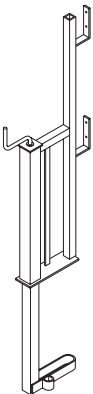
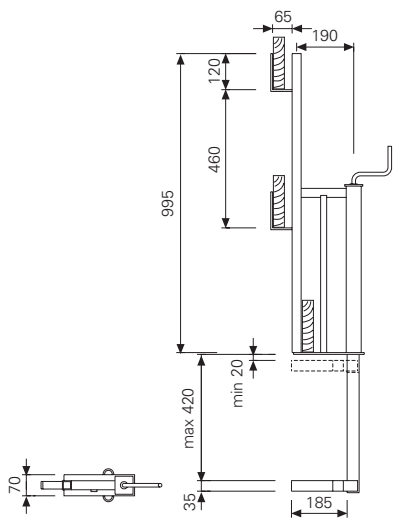


Lifting Eye KG 1,0t

For moving platforms without formwork
 and climbing units with mounted
 TRIO formwork.

0,77	026150
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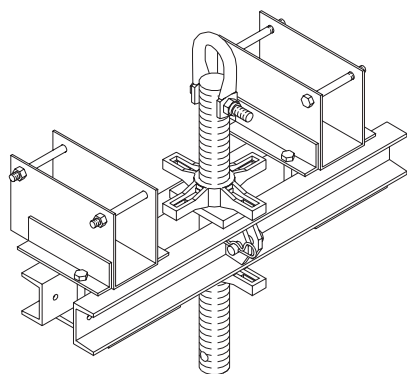
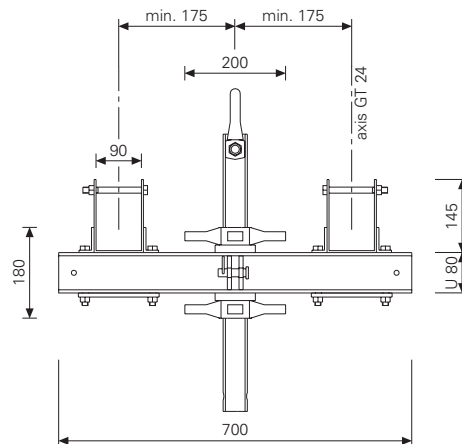
	Weight kg	Item no.	
<p>Post Extension 150 for KG 180 Complete with: Screw-on Coupling 48mm (2x), Pin \varnothing 25x160 and Cotter Pin 5/1 (2x).</p> 	44,20	026075	
<p>Post Extension KG 180 Special Length Without Pin, Cotter Pin and Screw-on Coupling 48mm.</p>	24,00/m	026140	
<p>Cantilever Beam KG 180 Complete with: Hex. Bolt ISO 4017 M12x40-8.8, galv., MU (4x)</p> 	12,50	026040	
<p>Handrail Post 125 KG Complete with: Pin \varnothing 16x65/86 and Cotter Pin 4/1 (1x).</p> 	8,30	026120	
<p>Handrail Holder Up to 420mm depth.</p> 	9,81	035700	

Weight kg Item no.

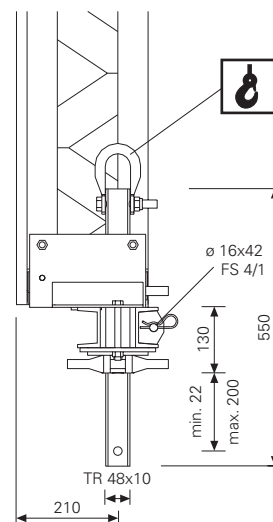
Articulated Joint 24

For use with PERI VARIO GT 24.
 Complete with:
 Plate for Articulated Joint (2x) with
 Hex. Bolt ISO 4014 M12x110-8.8, galv., and
 Hex. Nut ISO 4032 M12-8, galv. (4x).
 Articulated Joint Connector (2x) with
 Hex. Bolt ISO 4016 M12x120-4.6, galv., MU (4x).
 Lifting Eye (1x).
 Pin \varnothing 16x42 with Cotter Pin 4/1 (1x)

33,00 027030



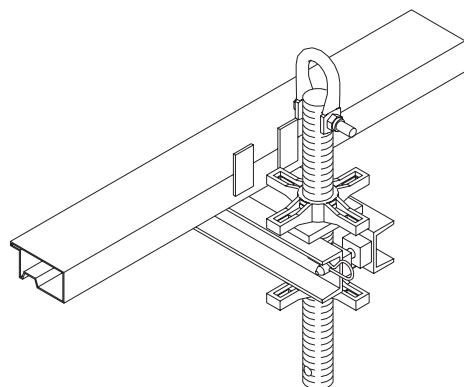
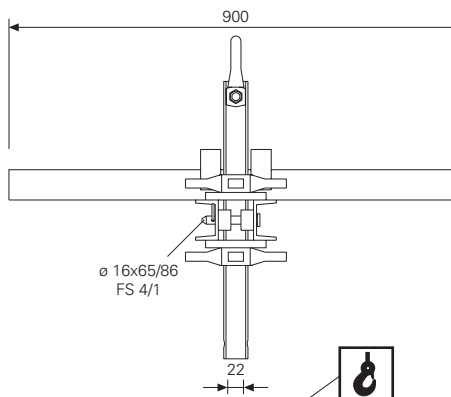
Load-bearing point
 Load Capacity Lifting Eye: 1500kg



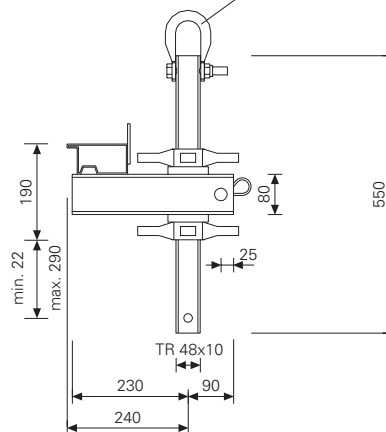
Articulated Joint TRIO

For use with PERI TRIO Elements.
 Lifting Eye (1x),
 Pin \varnothing 16x65/86 and Cotter Pin 4/1 (1x).

25,10 027040

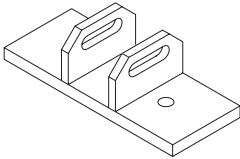
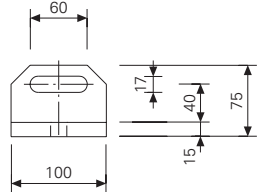
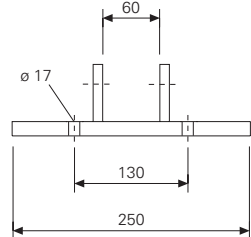
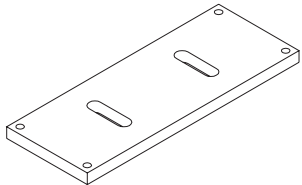
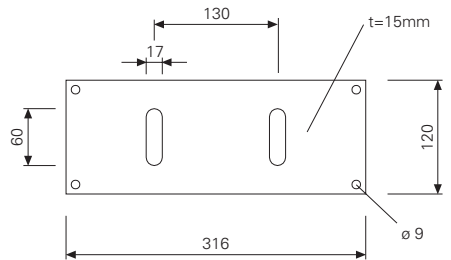
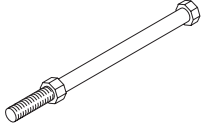
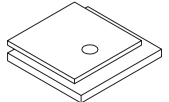
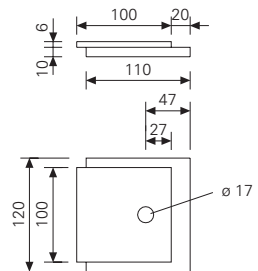
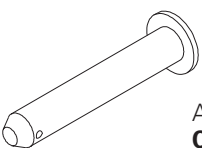
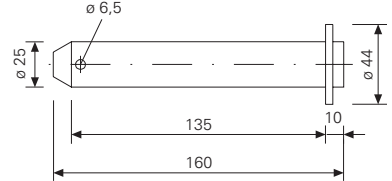
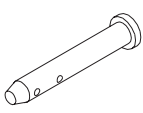
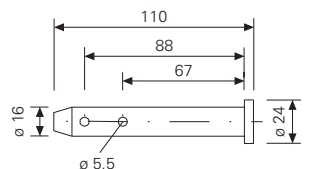

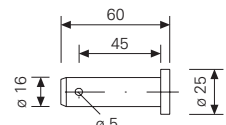


Load-bearing point
 Load Capacity Lifting Eye: 1500kg



Accessories:
Alignment Coupler BFD, galv. (2x)

4,05 023500

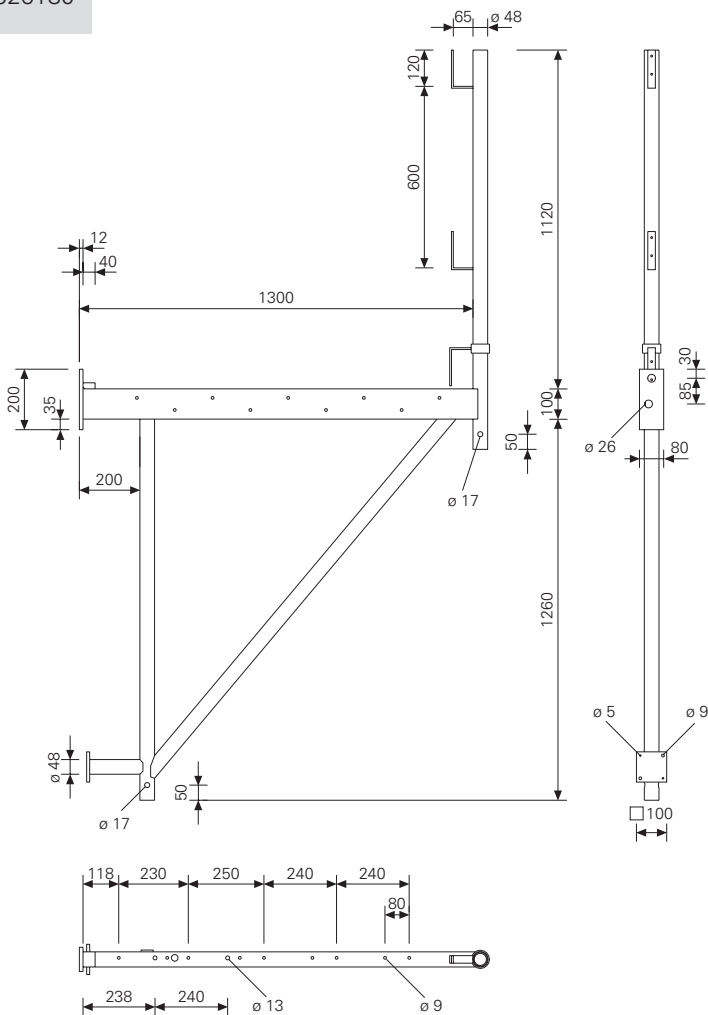
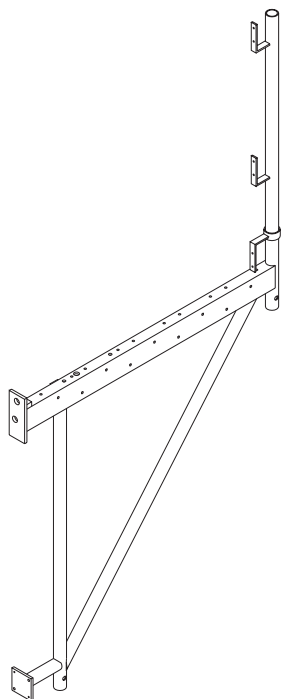
	Weight kg	Item no.	
<p>Locating Shoe for Articulated Joint KG</p> 	3,62	027150	 
<p>Accessoires: Pin ø 16x65/86 (1x) Cotter Pin 4/1 (1x)</p>	0,17 0,03	018050 018060	
<p>Pressure Plate Articulated Joint</p> 	4,22	102988	
<p>Hex. Bolt ISO 4016 M16x280-4.6, galv. MU</p> 	0,48	103740	
<p>Counterplate for Locating Shoe</p> 	1,46	027160	
<p>Pin ø 25x160, galv. For Post Extension KG 180 and KG 240, and Connector ZAH/KG.</p> 	0,61	026200	
<p>Accessoires: Cotter Pin 5/1, galv.</p>	0,03	022230	
<p>Pin ø 16x65/86, galv.</p> 	0,17	018050	
<p>Accessoires: Cotter Pin 4/1, galv.</p>	0,03	018060	
<p>Pin ø 16x42, galv.</p> 	0,10	027170	
<p>Accessoires: Cotter Pin 4/1, galv.</p>	0,03	018060	

Weight kg Item no.

Bracket KG 130

With welded-on Handrail Post.
 Can also be moved as a complete platform unit, when two or more are combined using scaffold tube and Swivel Couplings.

37,50 026180

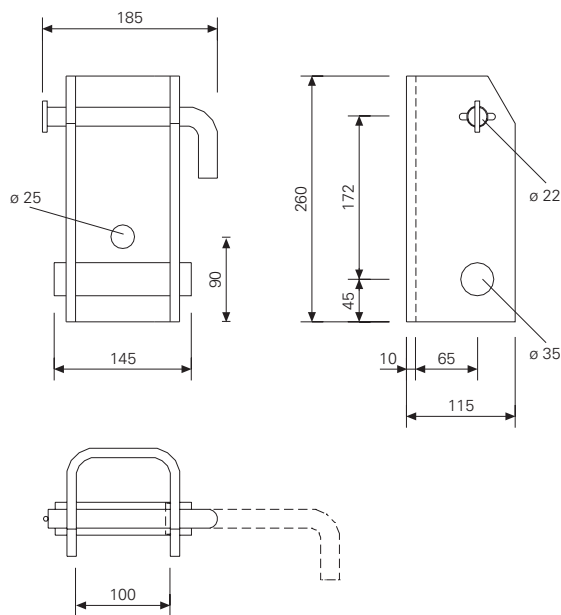
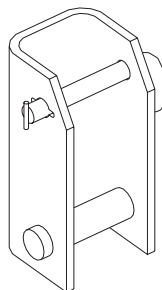


! Assembled formwork may not be braced against the bracket.

Wall Scaffold Hinge WGS

For KG 130, KG 180 and KG 240.
 Complete with:
 Captive Safety Pin.

7,77 026110



Accessories:

Hex. Bolt ISO 4014 M24x70-10.9

For connecting to:

Climbing Cone 2 M24/DW15

Screw-on Cone M24/DW20

Anchor Sleeve M24

0,33 026430

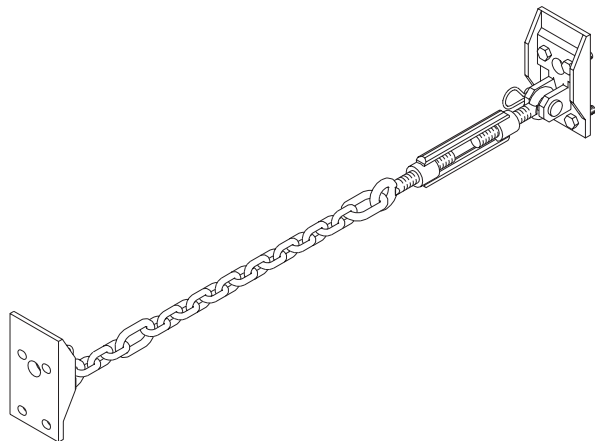
1,03 031220

0,88 030960

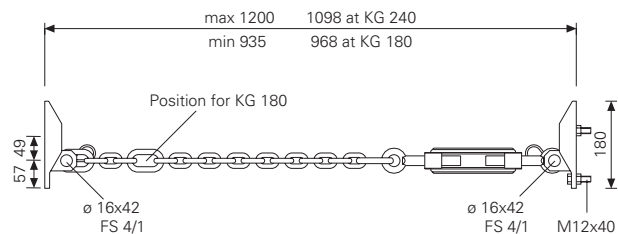
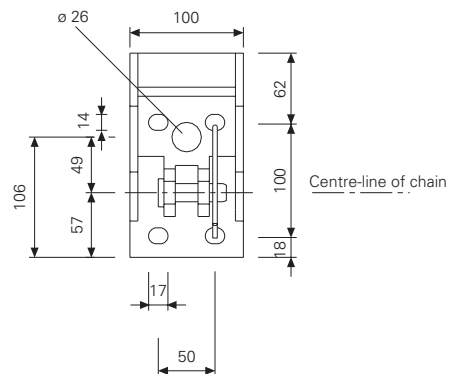
1,03 026230

⚠ Important Safety Note: Only anchor the scaffold with components specified by PERI for the purpose!

	Weight kg	Item no.
Anchor Chain ZAH To prevent tilting of KG 180 and KG 240. Complete with: Pin \varnothing 16x42 and Cotter Pin 4/1 (2x), Hex. Bolt M12x40 MU DIN 601, galv. (4x)	7,72	026100



View of head plate

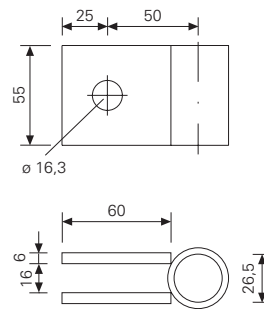
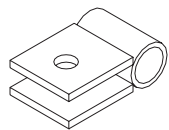


Permiss. Tension Load: 25kN

Accessories:

Hex. Bolt ISO 4014 M24x70-10.9	0,33	026430
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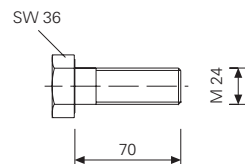
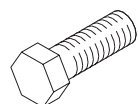
Connector ZAH/KG
For connecting the Tension Anchor to the
KG 240 or KG 180 Bracket.



Accessories:

Pin \varnothing 25x160, galv.	0,61	026200
Cotter Pin 5/1, galv.	0,03	022230

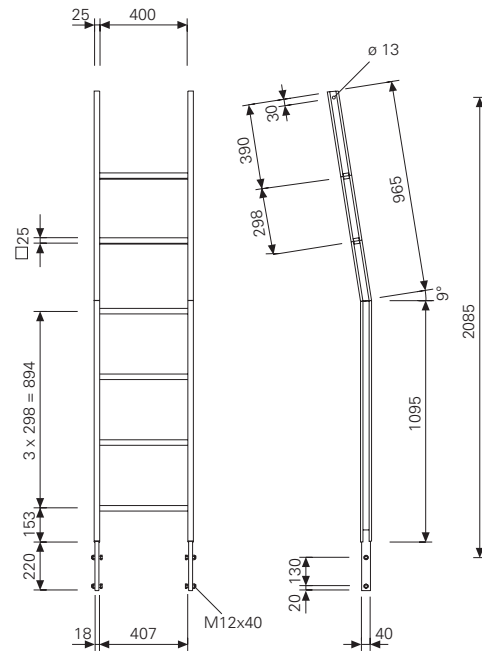
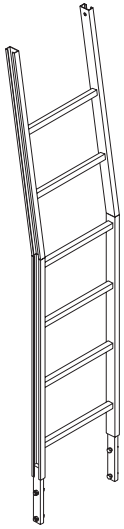
Hex. Bolt ISO 4014 M24x70-10.9
High-strength bolt (black) for anchoring
the scaffold.



Weight kg Item no.

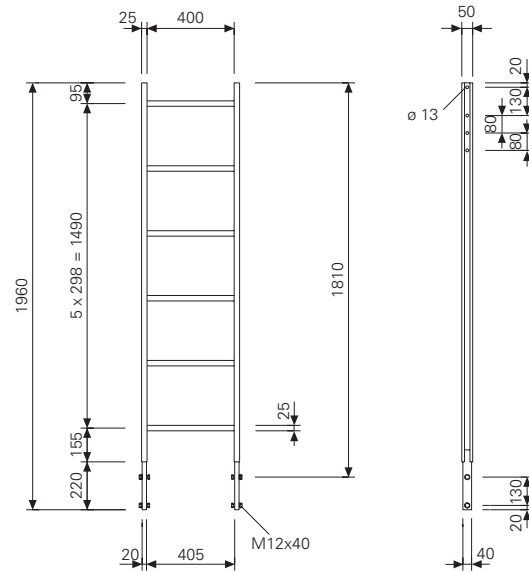
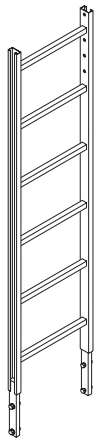
Ladder 220/6, galv.

Complete with:
Hex. Bolt ISO 4017 M12x40-8.8, galv.
and Hex. Nut ISO 7042 M12-8, galv. (4x).



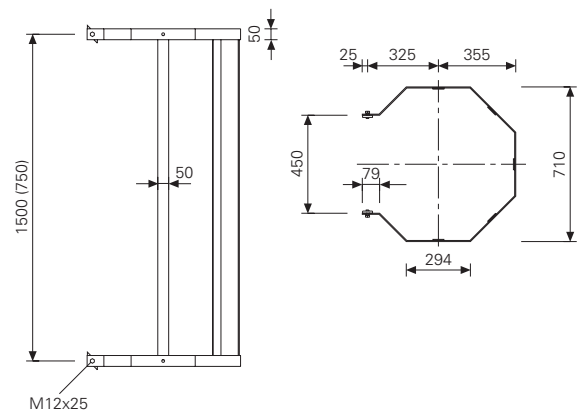
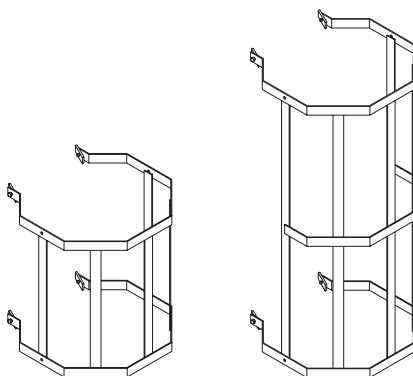
Ladder 180/6, galv.


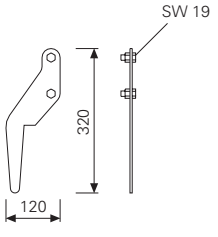
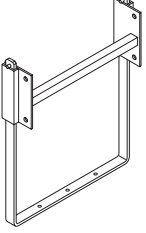
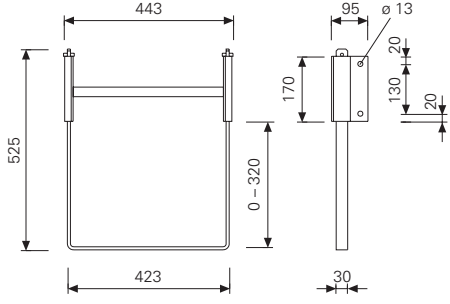
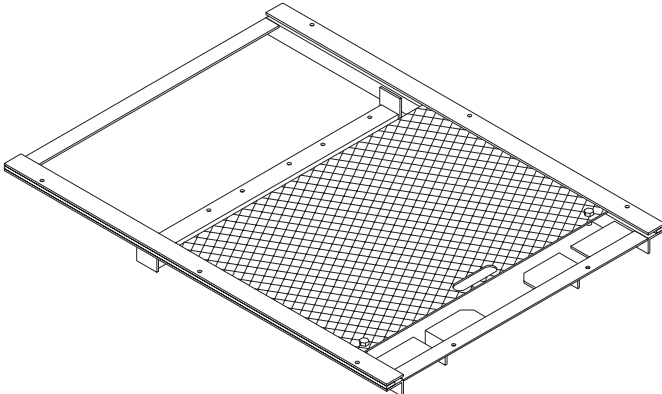
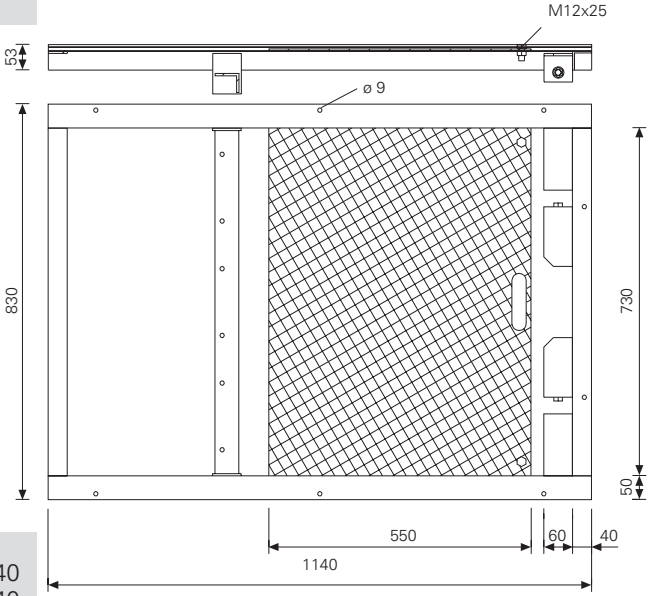

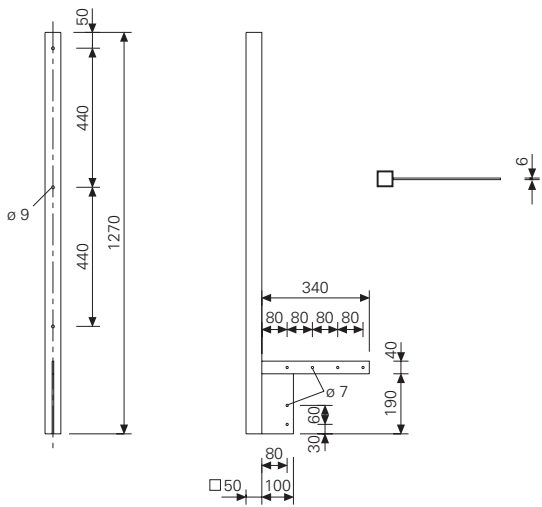
Complete with:
Hex. Bolt ISO 4017 M12x40-8.8, galv.
and Hex. Nut ISO 7042 M12-8, galv. (4x).



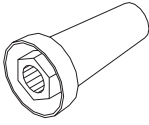
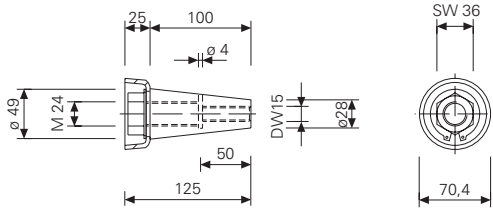
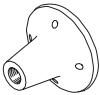
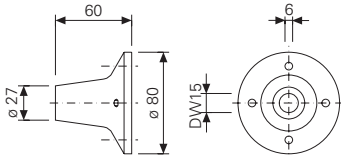
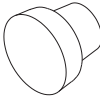
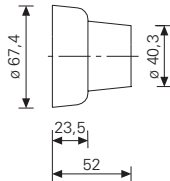
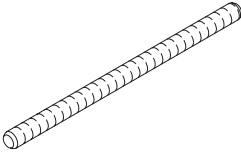
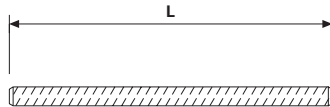
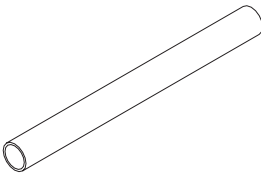
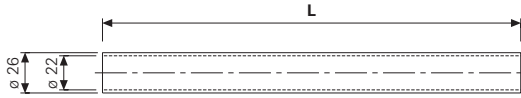
Ladder Safety Cage 75, galv.
Ladder Safety Cage 150, galv.

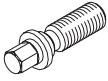
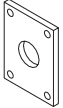
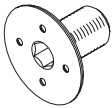
Complete with:
Hex. Bolt ISO 4017 M12x25-8.8, galv. (4x),
Clamping plate (4x)

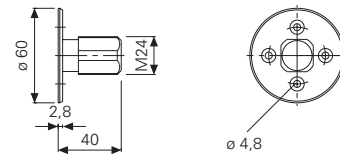
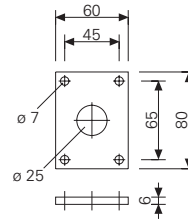
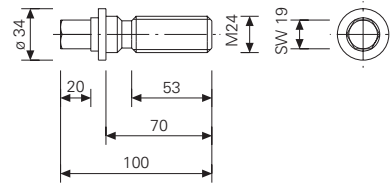


	Weight kg	Item no.	
<p>Ladder hook, galv. Only for the lower ladder (2x) Complete with: Hex. Bolt ISO 4017 M12x25-8.8, galv. and Hex. Nut ISO 7042 M12-8, galv. (2x).</p> 	0,68	103718	
<p>Ladder Base 30 adjustable, galv. For horizontal restraint of ladders on platform decking.</p> 	5,10	109105	
<p>Sliding Hatch Cover Complete with: Hex. Bolt ISO 4017 M12x25-8.8, galv. (4x) and Hex. Nut ISO 7042 M12-8, galv. (4x).</p> 	38,80	051430	
<p>Accessories: Lag Screw DIN 571 6x80, galv. TSS-Torx 6x40, galv.</p>	0,014 0,005	051640 024540	
<p>Side Handrail Post To be screwed to the end of the main beam for supporting end handrails.</p> 	6,95	051610	
<p>Accessories: Lag Screw DIN 571 6x80, galv. (5x) F.H. Bolt DIN 603 M8x100 MU, galv.</p>	0,014 0,050	051640 710240	

⚠ Important Safety Note: Only anchor the scaffold with components specified by PERI for the purpose!

	Weight kg	Item no.	
<p>Climbing Cone-2 M24/DW15, galv. For anchoring climbing scaffold. Permissible load: see product information.</p> 	1,03	031220	
<p>Accessories: Tie Rod DW15 Special Length or Tie Rod B15 Special Length Cutting Cost Tie Rod DW15/B15 Threaded Anchor Plate DW20</p>	1,44/m 1,55/m 0,60	030030 030740 030050 030840	
<p>Threaded Anchor Plate DW15 Permissible load see product information.</p> 	0,60	030840	
<p>KK Concrete Cone M24-67/52 For closing anchor points constructed with M24/DW15 climbing cones 2. In packs of 50</p> 	0,27	031652	
<p>Accessories: 5kg Pack of Sealing Compound</p>	6,13	031554	
<p>Tie Rod DW 15 alternative: Tie Rod B 15 Cutting Cost Tie Rod DW 15 / B 15</p> 	1,44/m 1,55/m	030030 030740 030050	
<p>Spacer Tube Rough DR 22 L = 2,00m</p> 	0,41	065027	


	Weight kg	Item no.
<p>Advancing Bolt M24, galv. For connecting the Bolt Anchor Sleeve M24 or Screw On Cone M24/DW20 or Climbing Cone-2 M24/DW15 to the plywood form face, when it can be drilled.</p> 	0,30	029270
<p>Accessories: Anchor Positioning Plate 15, galv.</p>	0,20	029280
<p>Anchor Positioning Plate 15, galv. When using Advancing Bolt, galv.</p> 	0,20	029280
<p>Accessories: Coach Screw 6x20 DIN 571, galv. (4x)</p>	0,005	029440
<p>Anchor Positioning M24, galv. For connecting the Bolt Anchor Sleeve M24 or Screw On Cone or Climbing Cone-2 to the plywood form face, when it cannot be drilled.</p> 	0,22	026420
<p>Accessories: 14mm Allen key, long Nail 30 x 80 (4x)</p>	0,45 0,005	027212 710312



5.20 Climbing System CB

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5.20

 German Approval Certificate for CB 240,
No. P31-95/91.

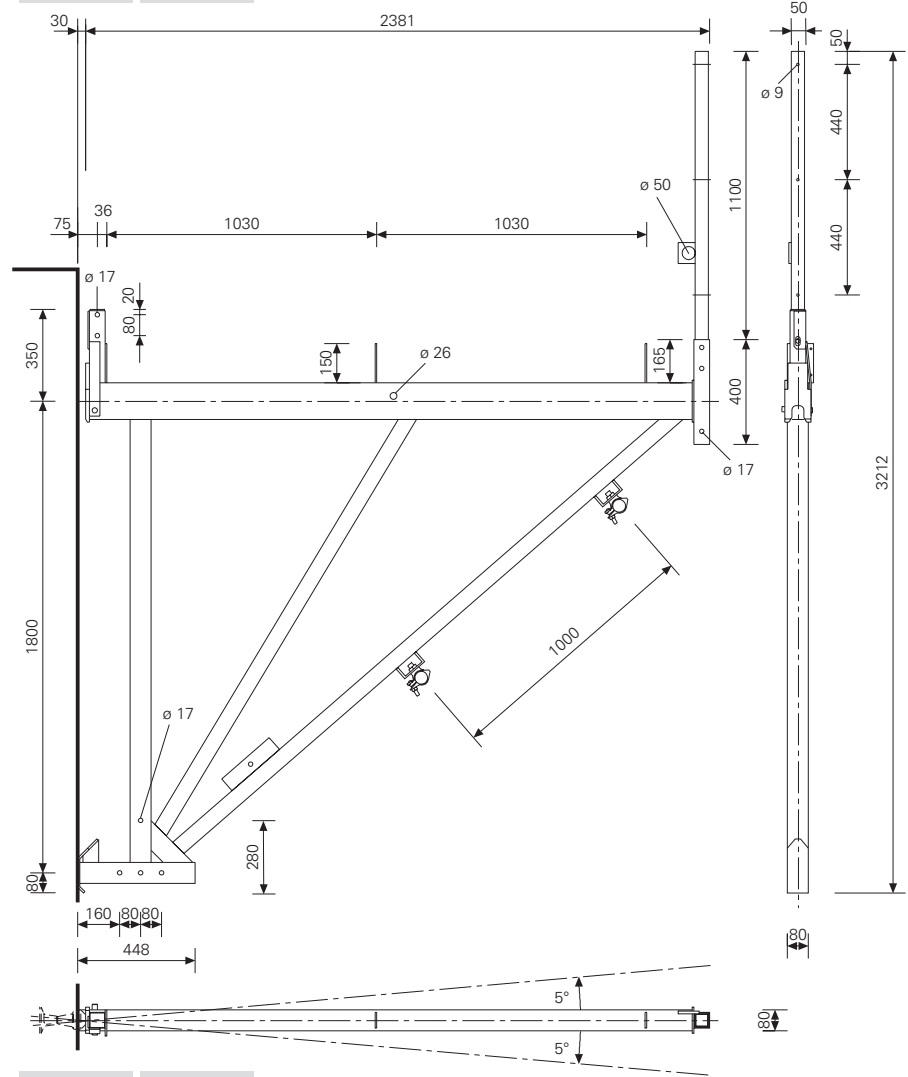
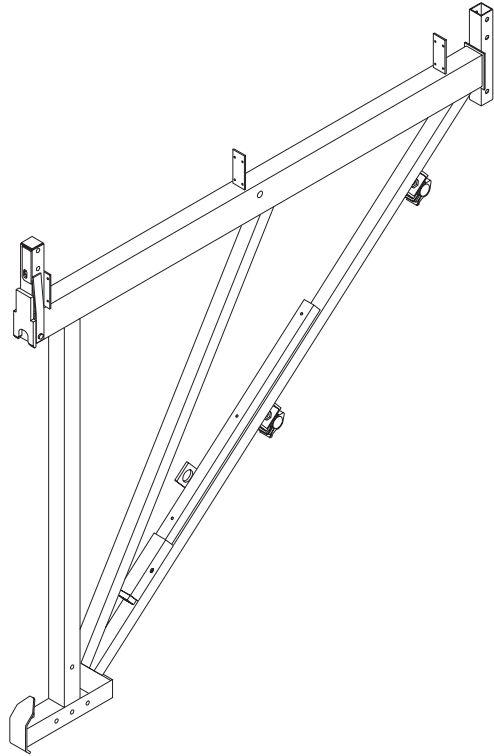
German Approval Certificate for CB 160,
No. II B4-540-136/91.

CB Climbing Scaffold and Accessories

Weight kg	Item no.
112,00	051000

Climbing Bracket CB 240

Complete with:
 Captive Locking Pin,
 Screw-on Coupler 48mm (2x),
 Handrail Post with Hex. Bolt
 ISO 4014 M16x80-8.8, galv.,
 and Hex. Nut ISO 7042 M16-8, galv. (1x)



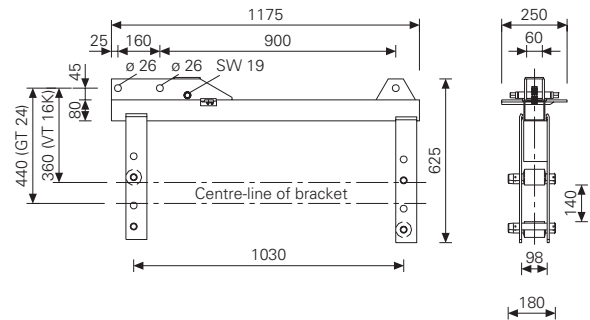
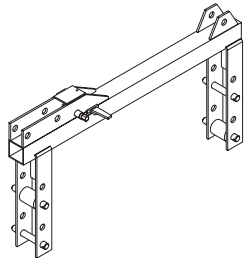
Accessories:

Cotter Pin 4/1

0,030	018060
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Carriage CB 240

Complete with:
 Captive Gear Locking Wedge
 for locking in any position.



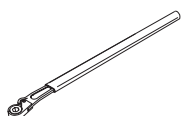
Accessories:

Ratchet Lever SW 19

1,76	027180
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Ratchet Lever SW 19

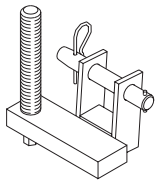
For moving the Carriage CB 240.



	Weight kg	Item no.
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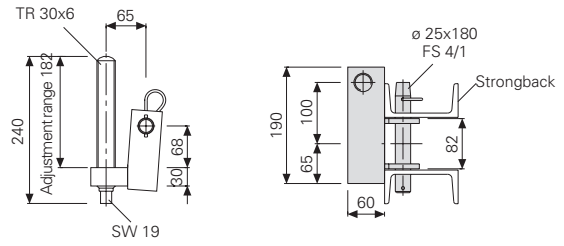
Height Adjusting Unit CB

For easy height adjustment of VARIO wall formwork panels.
Complete with:
Pin \varnothing 25x180 and Cotter Pin 4/1 (1x).



Requires 19mm spanner.

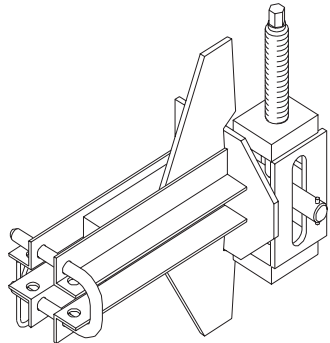
	5,55	051030
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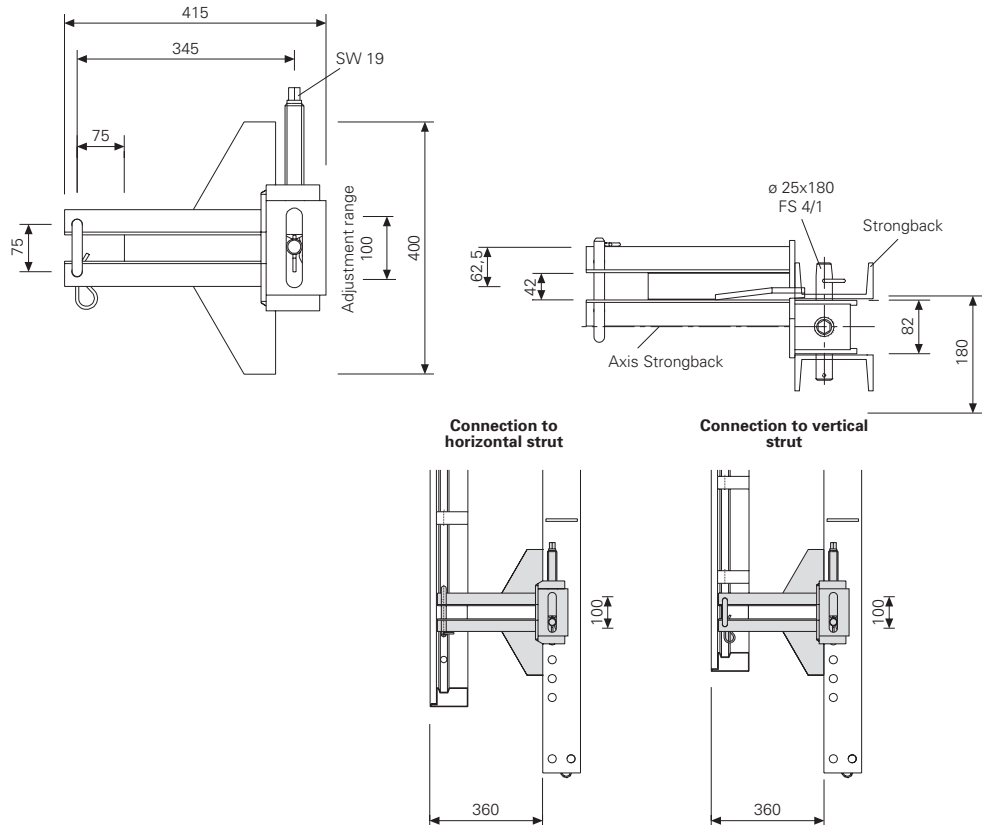
Adapter TRIO/CB

For the connection of TRIO Panels on to the CB Strongbacks.
Horizontal or vertical use is possible.
With built-in height adjustment.
Complete with:
Pin \varnothing 25x180 and Cotter Pin 4/1 (1x).

	13,50	051090
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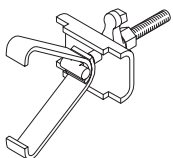
Requires 19mm spanner.



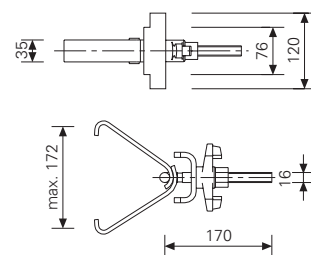
5.20


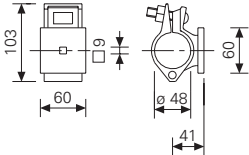
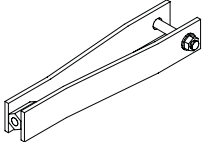
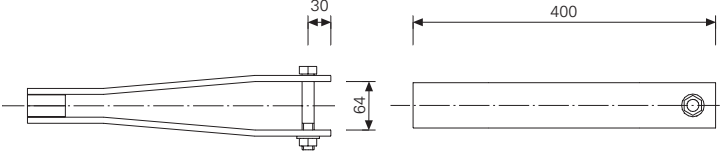
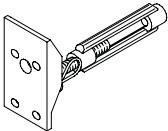
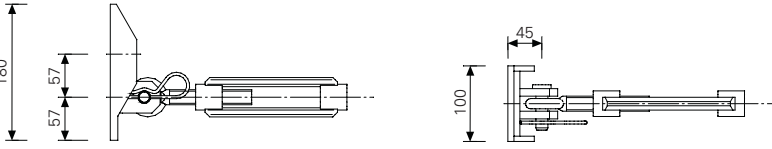
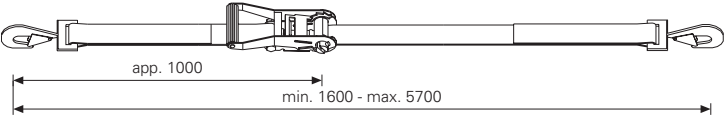
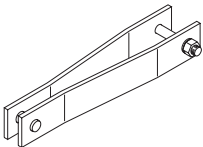
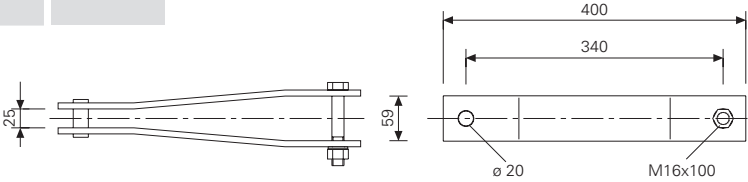

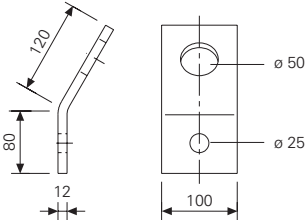
Strongback Connector-2, galv.

For the connection of Steel Walers SRZ U100 up to U140 on to Strongback CB 270 and 380.



	2,14	051080
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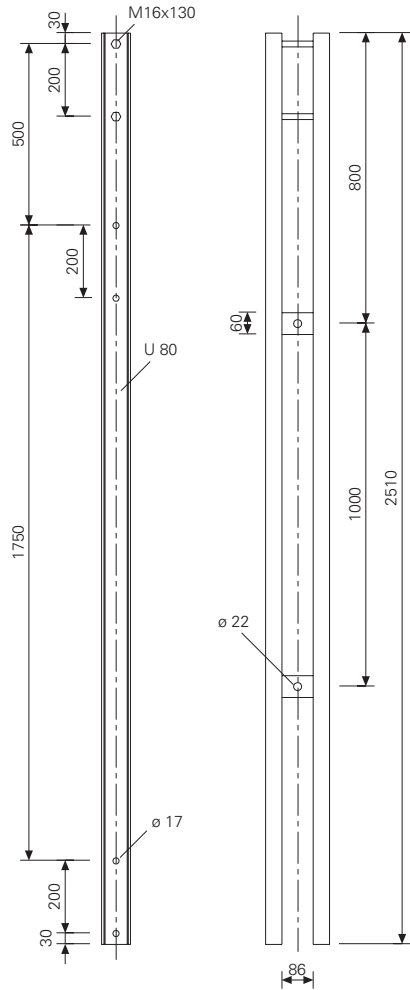
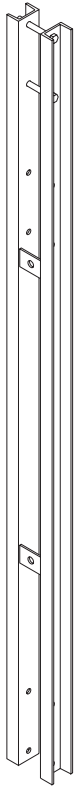
	Weight kg	Item no.	
<p>Handrail Connector CB Enables handrails to be formed by means of scaffold tube \varnothing 48mm.</p>  <p>Accessories: F.H. Bolt DIN 603 M8x70 MU, galv.</p>	0,90	051160	
<p>Tension anchor connector CB Used to resist wind loads, if statically required. Complete with: hex. bolt ISO 4014-M16x100-8.8, galv. and hex. nut ISO 7042 M 16-8, galv.</p> 	3,41	107007	
<p>Accessories: tie rod DW 15 special length wall tension connector</p>	1,44/m 3,88	030030 107008	
<p>Wall tension connector Used to resist wind loads, if statically required.</p>  <p>Complete with: Bolts 16-42, galv. and cotter pin 4/1, galv.</p>	3,88	107008	
<p>Accessories: Hex. Bolt ISO 4014 M24x70-10,9</p>	0,33	026430	
<p>Tension Belt L = 5,70m, 25kN Used when statically required to resist wind load. Permissible Tension Force = 25kN</p> 	2,79	051250	
<p>Accessories: Belt Connector (1x) Belt Connector Wall (1x)</p>	3,29 1,62	051260 051270	
<p>Belt Connector For connecting Tension Belt L = 5,70m, 25kN to the Brackets CB 240 or CB 160.</p> 	3,29	051260	
<p>Belt Connector Wall For connecting Tension Belt L = 5,70m, 25kN to the following anchor.</p>  <p>Accessories: Hex. Bolt ISO 4014 M24x70-10,9</p>	1,62	051270	
<p>Accessories: Hex. Bolt ISO 4014 M24x70-10,9</p>	0,33	026430	

Weight kg Item no.

Platform Post 225

For pour heights up to 3,60m.
 In combination with Post Extension 180 for
 pour heights from 3,60m up to 5,40m
 Complete with:
 Hex. Bolt ISO 4014 M16x130-8.8, galv.,
 and Hex. Nut ISO 7042 M16-8, galv. (2x)

44,40 051200

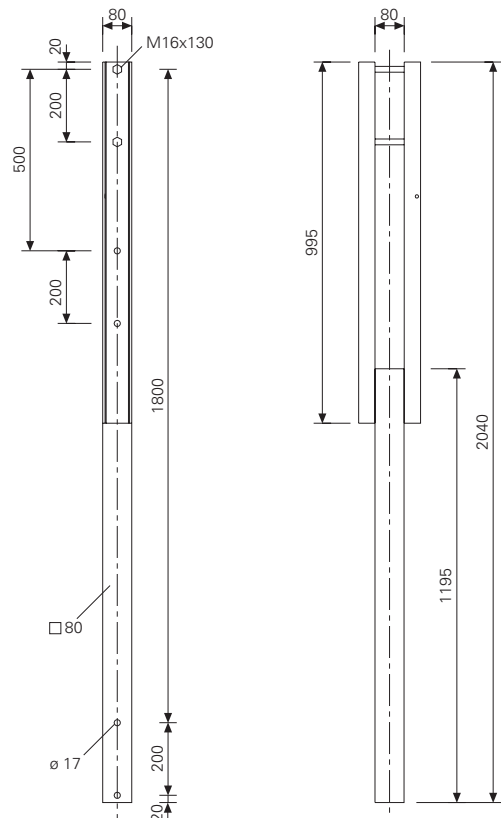
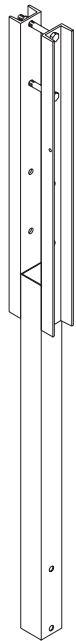


5.20

Post Extension 180 for CB

For pour heights from 3,60 up to 5,40m.
 Complete with:
 Hex. Bolt ISO 4014 M16x130-8.8, galv.,
 and Hex. Nut ISO 7042 M16-8, galv. (2x)

26,40 051050



Weight kg Item no.

Platform Cantilever Beam CB

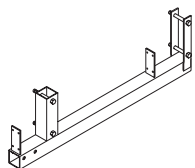
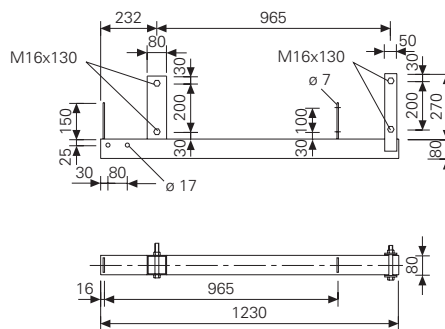
For Finishing Platforms.

Complete with:

Hex. Bolt ISO 4014 M16x130-8.8, galv.,
and Hex. Nut ISO 7042 M16-8, galv. (4x).

17,00

051230



Handrail Post 200

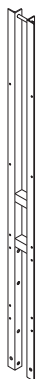
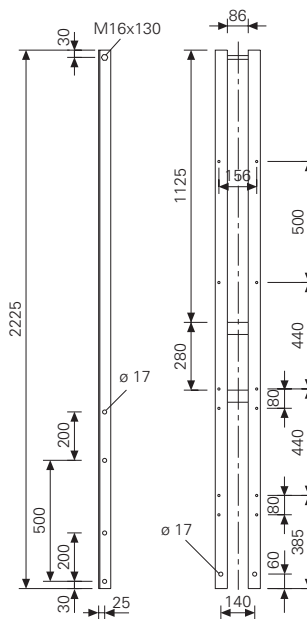
Basic extension for Handrail Post 190
and 370.

Complete with:

Hex. Bolt M ISO 4014 M16x130-8.8, galv.,
and Hex. Nut ISO 7042 M16-8, galv. (1x).

17,40

051190



Handrail Post 190

For pour heights up to 3,60m.

19,00

051210

Handrail Post 370

For pour heights from 3,60 up to 5,40m.

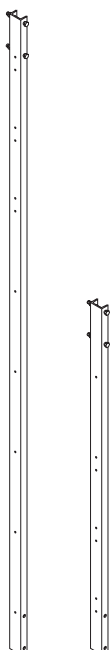
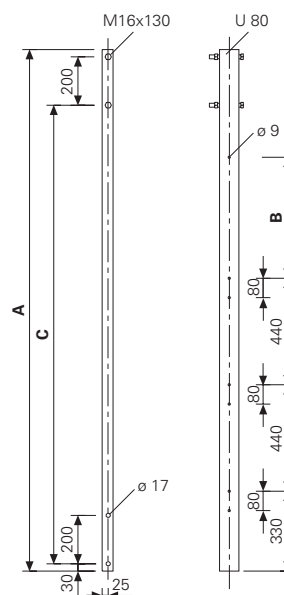
Complete with:

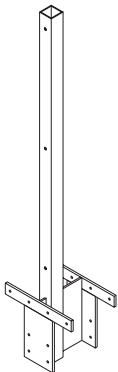
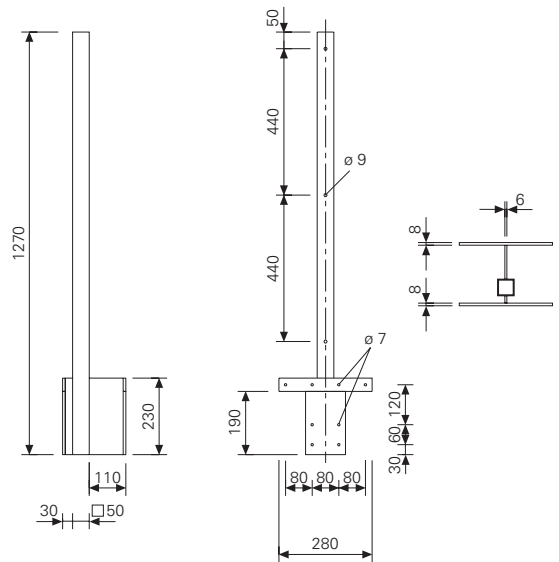

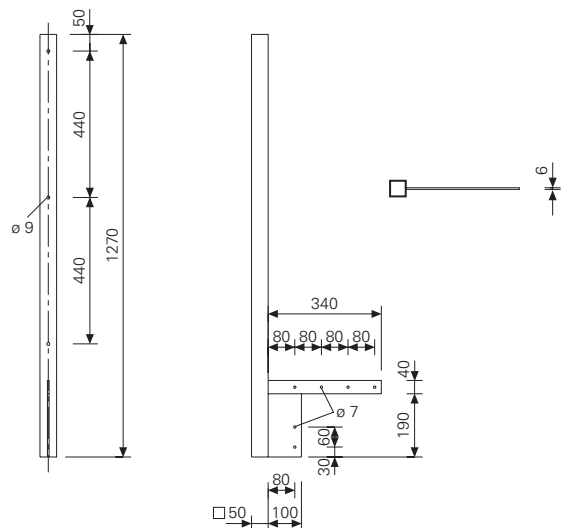
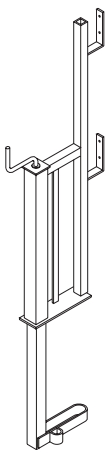
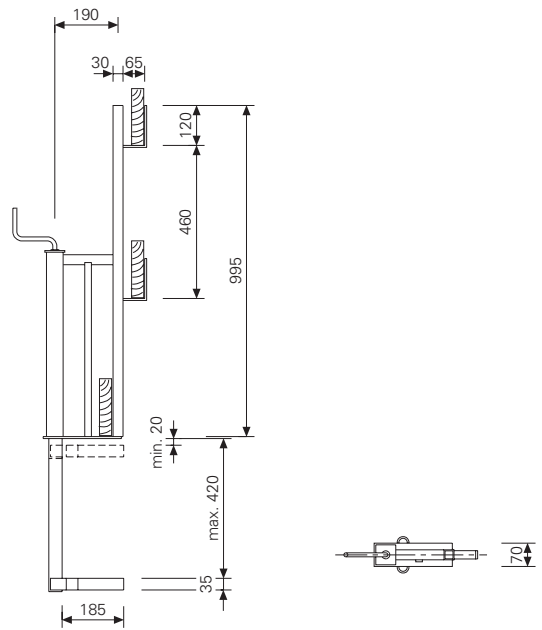
Hex. Bolt ISO 4014 M16x130-8.8, galv.,
and Hex. Nut ISO 7042 M16-8, galv. (2x).

34,60

051220

	A	B	C
Handrail Post 190	2155	1 x 500 = 500	1895
Handrail Post 370	3955	5 x 500 = 2500	3695



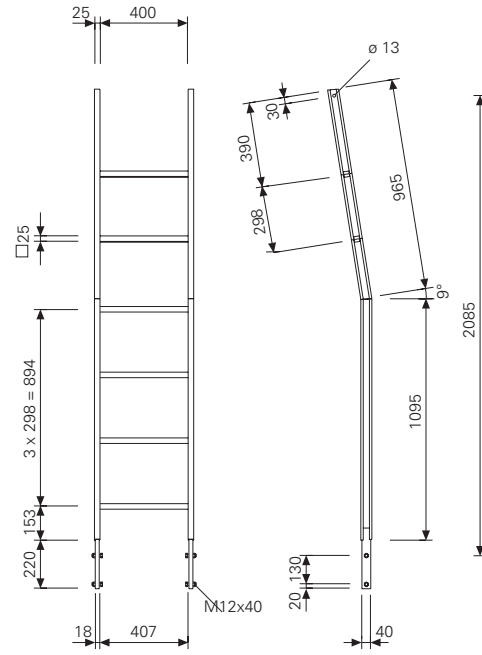
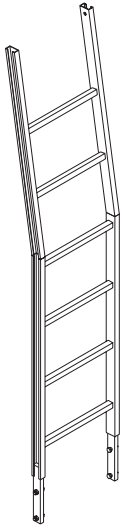
	Weight kg	Item no.	
<p>End Handrail Post CB To be screwed to the outer main beam for supporting the handrail, to limit the handrail span.</p>  <p>Accessories: Lag Screw 6x80 DIN 571, galv. (6x)</p>	11,10	051630	
<p>Side Handrail Post To be screwed to the end of the main beam for supporting end handrails.</p>  <p>Accessories: Lag Screw 6x80 DIN 571, galv. (5x)</p>	6,95	051610	
<p>Handrail Holder For easy and quick clamping to the platform for supporting handrails. Adjustable from 20 up to 420mm.</p> 	9,79	035700	

Weight kg Item no.

Ladder 220/6, galv.

Complete with:
Hex. Bolt ISO 4017 M12x40-8.8, galv.
and Hex. Nut ISO 7042 M12-8, galv. (4x).

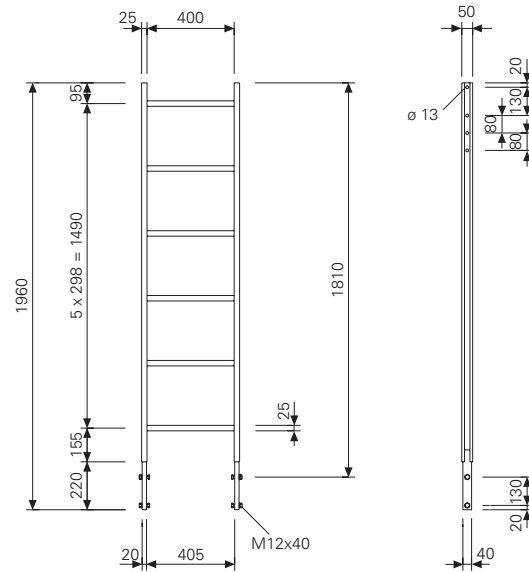
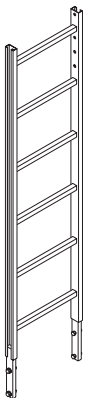
12,80 051420



Ladder 180/6, galv.

Complete with:
Hex. Bolt ISO 4017 M12x40-8.8, galv.
and Hex. Nut ISO 7042 M12-8, galv. (4x).

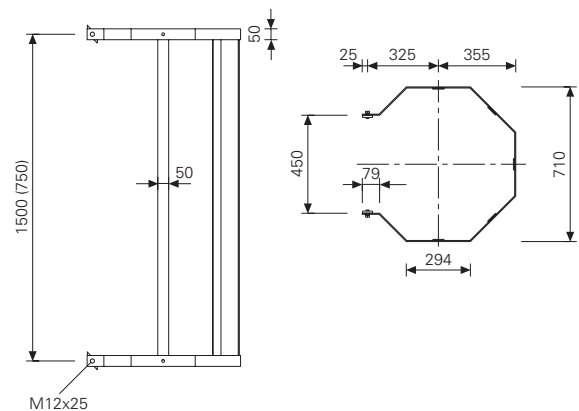
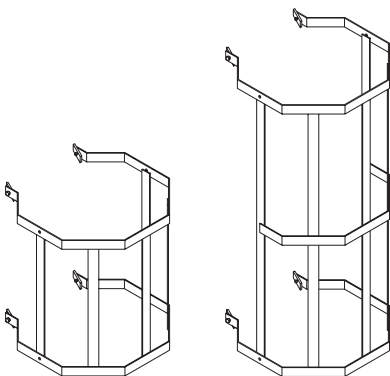
13,10 051410



Ladder Safety Cage 75, galv.
Ladder Safety Cage 150, galv.

Complete with:
Hex. Bolt ISO 4017 M12x25-8.8, galv. (4x),
Clamping plate (4x)

15,50 104132
25,20 051450



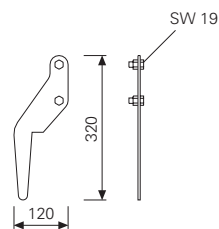
Weight kg Item no.

Ladder Hook, galv.

Only for the lower ladder (2x)
 Complete with:
 Hex. Bolt ISO 4017 M12x25-8.8, galv. and
 Hex. Nut ISO 7042 M12-8, galv. (2x).

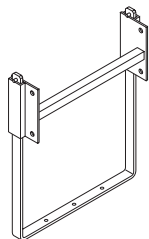


0,68 103718

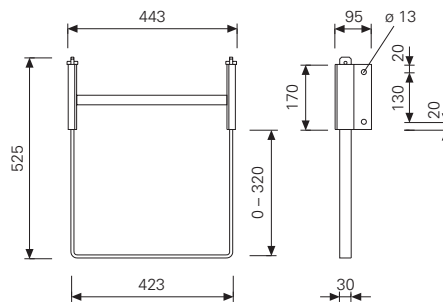


Ladder Base 30 adjustable, galv.

For horizontal restraint of ladders on
 platform decking.

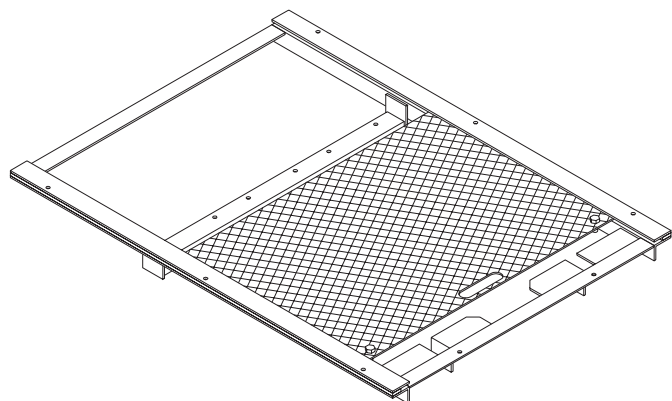


5,10 109105

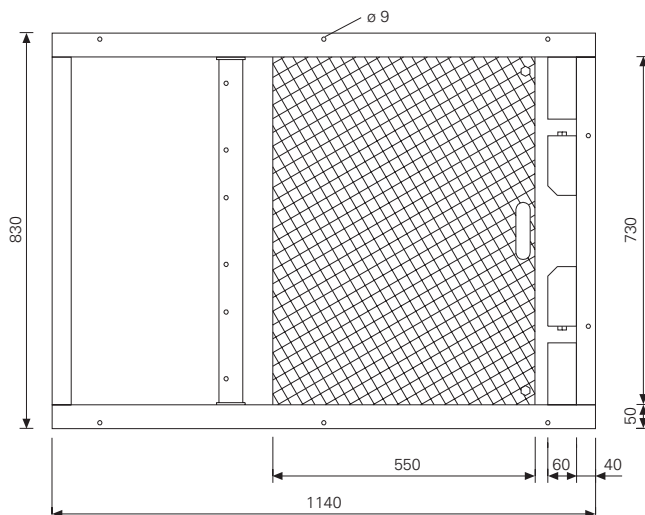
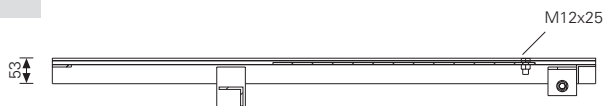


Sliding Hatch Cover

Complete with:
 Hex. Bolt ISO 4017 M12x25-8.8, galv. (4x)
 and Hex. Nut ISO 7042 M12-8, galv. (4x).


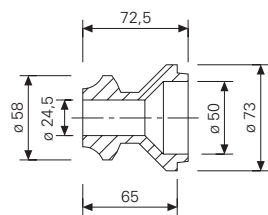
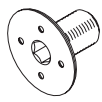
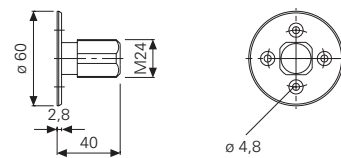
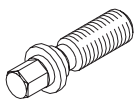
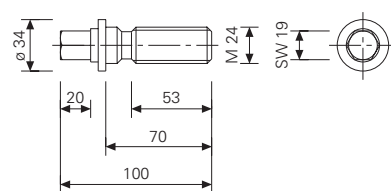
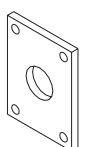
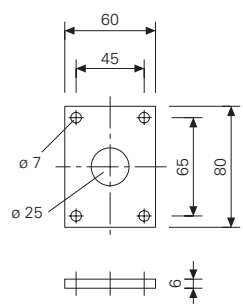
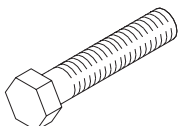
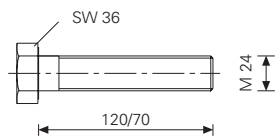
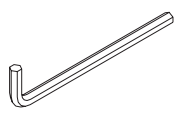
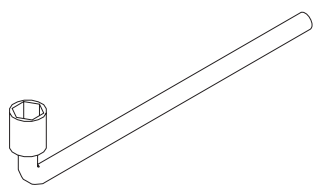


38,90 051430

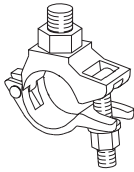

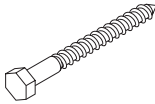
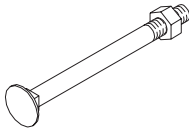
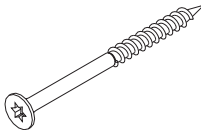
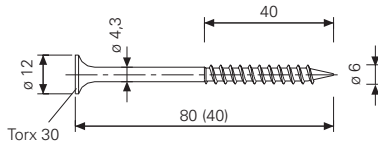


5.20

⚠ Important Safety Note: Only anchor the scaffold with components specified by PERI for the purpose!

	Weight kg	Item no.	
<p>Scaffold Mounting Ring 15, galv. For mounting Climbing Brackets CB 240 and CB 160.</p>  <p>Accessories: Hex. Bolt ISO 4014 M24x120-10.9</p>	0,73	029470	
<p>Anchor Positioning Stud M24, galv. For connecting the Bolt Anchor Sleeve M24 or Screw On Cone or Climbing Cone-2 to the plywood formface, when it cannot be drilled.</p>  <p>Accessories: Nail 3,0x80 (4x) 14mm Allen Key, long</p>	0,22	026420	
<p>Advancing Bolt M24, galv. For connecting the Bolt Anchor Sleeve M24 or Screw On Cone M24/DW20 or Climbing Cone-2 M24/DW15 to the plywood formface, when it can be drilled.</p>  <p>19mm across flats.</p>	0,30	029270	
<p>Anchor Positioning Plate 15, galv. When using Advancing Bolt, galv.</p>  <p>Accessories: Coach Screw 6x20 DIN 571, galv. (4x)</p>	0,20	029280	
<p>Hex. Bolt ISO 4014 M24x120-10.9 Hex. Bolt ISO 4014 M24x 70-10.9 High strength bolt (black) for scaffold anchoring.</p>  <p>36mm across flats.</p>	0,54 0,33	029560 026430	
<p>Allen Key 14mm, long For unscrewing M24, M30 and M36 anchor positioning studs.</p>	0,45	027212	
<p>90° Socket spanner SW 36 For tightening and loosening scaffold M24/DW15 climbing cones or M24/DW20 screw-on cones. Length approx. 500mm</p>	2,50	031480	

Erection Accessories

	Weight kg	Item no.	
Screw-On Coupling AK, galv. With welded Pin M20x32.	0,85	017040	
			
Width across flats 30mm and 19mm.			
Swivel Coupling DK 48/48mm, galv.	1,22	017010	
			
Width across flats 19mm.			
Scaffold Tube Steel 48,3x3,2			
L = 1,0m	3,55	026411	
L = 2,0m	7,10	026412	
L = 3,0m	10,65	026413	
L = 4,0m	14,20	026414	
L = 5,0m	17,75	026419	
L = 6,0m	21,60	026418	
Special Length	3,55/m	026415	
Cutting Costs for Scaffold Tubes		026417	
Coach Screw DIN 571, galv. Requires 13mm spanner.			
			
M6x20	0,005	029440	
M6x80	0,014	051640	
M8x160	0,052	024520	
F.H. Bolt DIN 603 MU, galv. Including nut.			
			
M6x100	0,030	024280	
M6x180	0,06	051650	
M8x100	0,05	710240	
M8x125	0,06	024360	
TSS-Torx, galv. For Torx-Bits TX 30. Self-tapping.			
			
6x40	0,005	024540	
6x80	0,010	024690	
			

5.30 Single Sided Climbing System SKS

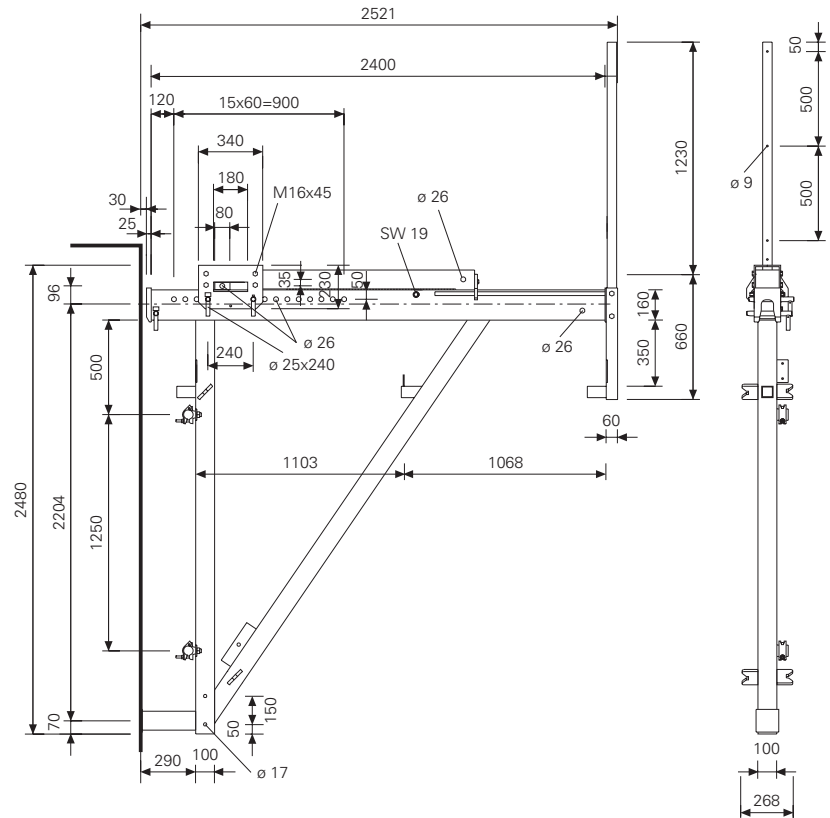
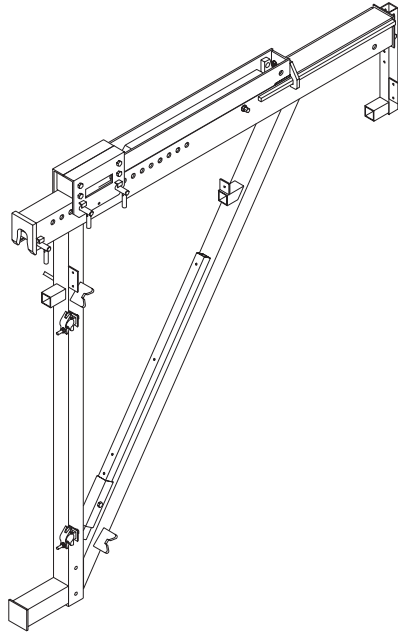
	Page	
029240	Adjustable Joint SKS	167
029450	Advancing Screw M 30, galv.	170
029460	Advancing Screw M 36, galv.	170
027212	Allan Key SW 14, long	170
029380	Anchor Positioning Plate 20, galv.	170
029390	Anchor Positioning Plate 26, galv.	170
026450	Anchor Positioning Stud M 30, galv.	170
026460	Anchor Positioning Stud M 36, galv.	170
030920	Climbing Cone-2 M 30/DW 20, galv.	168
030940	Climbing Cone-2 M 36/DW 26, galv.	169
029440	Coach Screw DIN 571 6x20, galv.	170
029200	Compression Brace 2 SKS, 1.35-1.95m	163
029210	Compression Brace 3 SKS, 1.75-2.35m	163
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030800	Cutting Cost Tie Rod DW 20 / DW 20	168
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029540	Hex. Bolt ISO 4014 M30x130-10.9	168
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029320	H-Kicker SKS	166
105585	Lifting Chain, 2-Strands, 6.0m, adj.	166
027180	Ratchet Lever SW 19	170
029610	Ratchet Wrench 1"	170
072180	Ratchet Wrench 1/2 "	170
029310	Scaffold Jack SKS 90	165
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029620	Socket SW 19-1/2"	170
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051080	Strongback Connector-2, galv.	163
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030700	Tie Rod DW 20 Spec. Length per m	168
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029170	V-Strongback 14-3	163
029180	V-Strongback 14-4	163

SKS Climbing Scaffold and Accessories

Weight kg	Item no.
226,00	029140

Climbing Bracket SKSF 240

Complete with:
 Adjusting Unit and Carriage SKSF 26 (1x),
 Locking Pin \varnothing 25x240 (1x),
 Screw-on Coupling 48mm (2x),
 Handrail Post (1x) with
 Hex. Bolt ISO 4014 M16x80-8.8, galv.,
 and Hex. Nut ISO 7042 M16-8, galv. (2x).



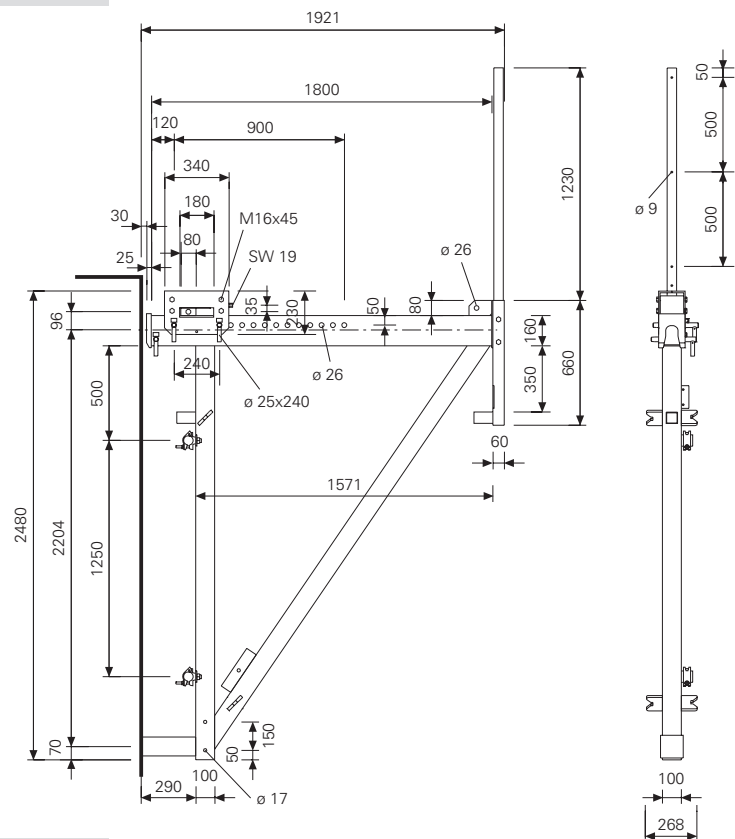
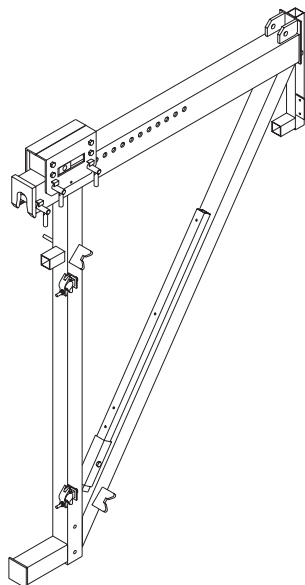
Accessories:

Insert Socket SW 19

1,76	027180
------	--------

Climbing Bracket SKS 180

Complete with:
 Adjusting Unit SKS 26 (1x),
 Locking Pin \varnothing 25x240 (1x),
 Screw-on Coupling 48mm (2x),
 Handrail Post (1x) with
 Hex. Bolt ISO 4014 M16x80-8.8, galv.,
 and Hex. Nut ISO 7042 M16-8, galv. (2x).



Accessories:

Insert Socket SW 19

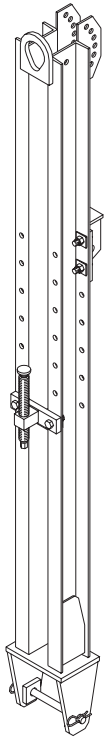
1,76	027180
------	--------

Weight kg Item no.

V-Strongback SKS

Complete with:

Height adjusting spindle (1x)
with Hex. Bolt ISO 4017 M16x50-8.8, galv.,
with U-Washer 18 DIN 434, galv.,
and MU ISO 4032 M16-10, galv.(2x).
Compression Brace Adapter (1x) with Hex. Bolt
ISO 4017 M16x50-8.8, galv. , with U-Washer 18
DIN 434, galv., and MU ISO 4032 M16-10, galv.(4x).
Pin \varnothing 25x280 (1x) with Cotter Pin 4/1 (2x).



Load-bearing point
Permissible load: 4000kg, with
sling chains at $\leq 30^\circ$ to the vertical

V-Strongback 12-2
L = 2200, Profile U120

88,40 029150

V-Strongback 12-3
L = 2800, Profile U120

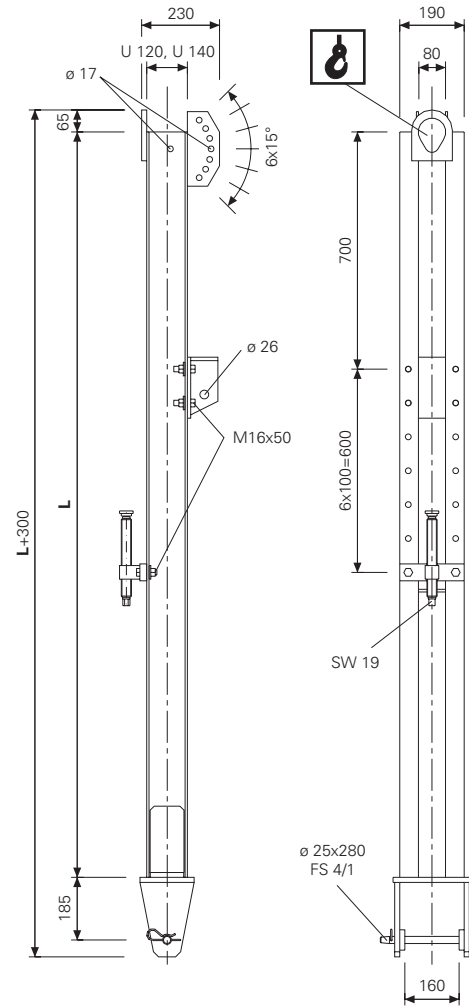
105,00 029160

V-Strongback 14-3
L = 2800, Profile U140

121,00 029170

V-Strongback 14-4
L = 3800, Profile U140

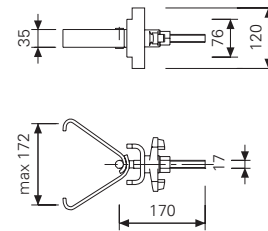
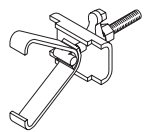
154,00 029180



5.30

Strongback Connector-2, galv.

For the connection of Steel Walers SRZ
U100 up to U140 on to V-Strongback.



Compression Brace SKS

Complete with:

Pin \varnothing 25x180 (2x) with Cotter Pin 4/1 (4x).

Compression Brace 2 SKS, 1,35-1,93m

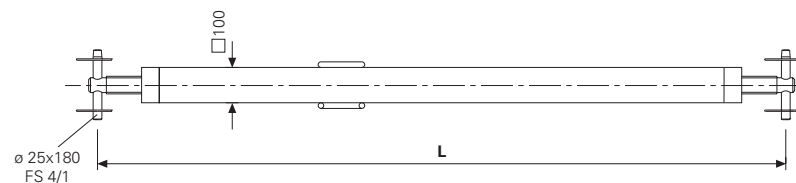
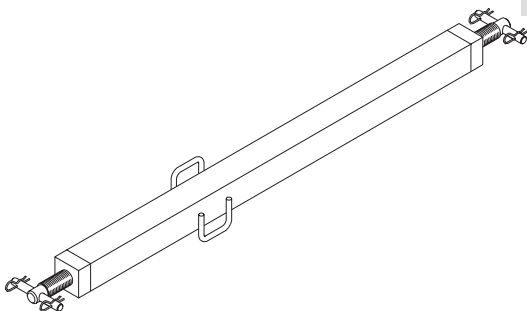
34,40 029200

Compression Brace 3 SKS, 1,75-2,33m

38,90 029210

Compression Brace 4 SKS, 2,55-3,13m

48,80 029220



For load capacity refer to PERI Formwork Design Tables

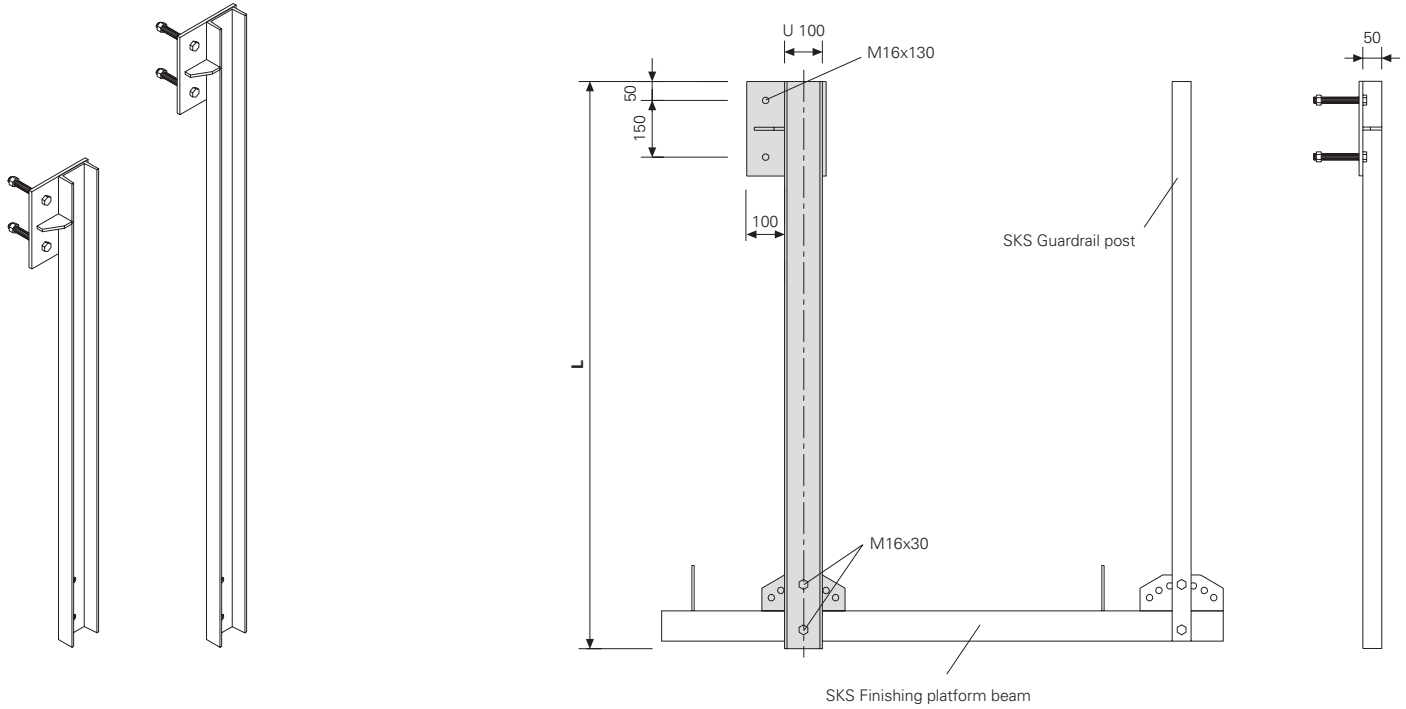
Weight kg	Item no.
-----------	----------

SKS Finishing platform hanger

Complete with:
 Hex. Bolts ISO 4014 M16x130-8.8, galv. (2x)
 and Hex. Nut ISO 7042 M16-8, galv. (2x)

SKS 3 Hanger L = 1500
SKS 4 Hanger L = 2000

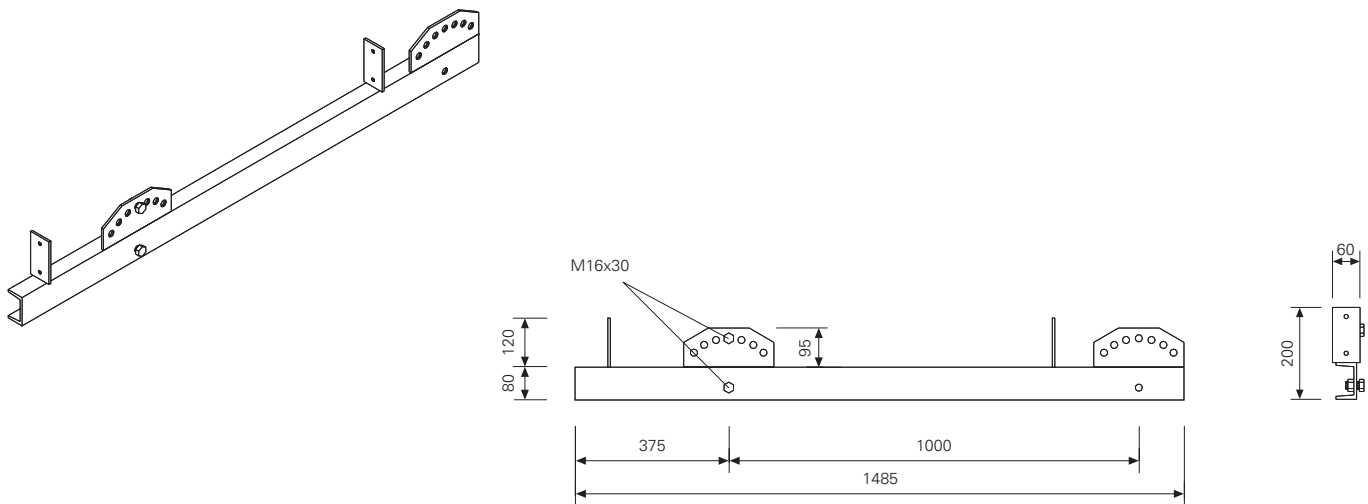
20,20	104756
25,40	104757



SKS Finishing platform beam

Complete with:
 Hex. Bolt ISO 4017 M16x30-8.8, galv. (2x)
 and Hex. Nut ISO 7042 M16-8, galv. (2x)

14,90	104754
-------	--------



Weight kg Item no.

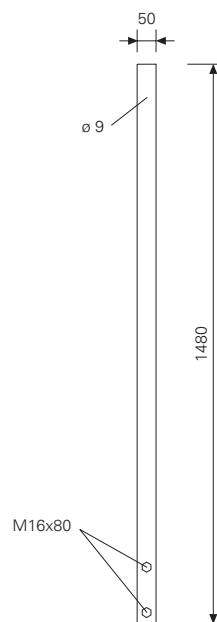
SKS Guardrail post

Complete with:

Hex. Bolts ISO 4014 M16x80-8.8, galv. (2x)
and Hex. Nut ISO 7042 M16-8, galv. (2x)

6,60

104755



5.30

SKS 90 Scaffold bracket

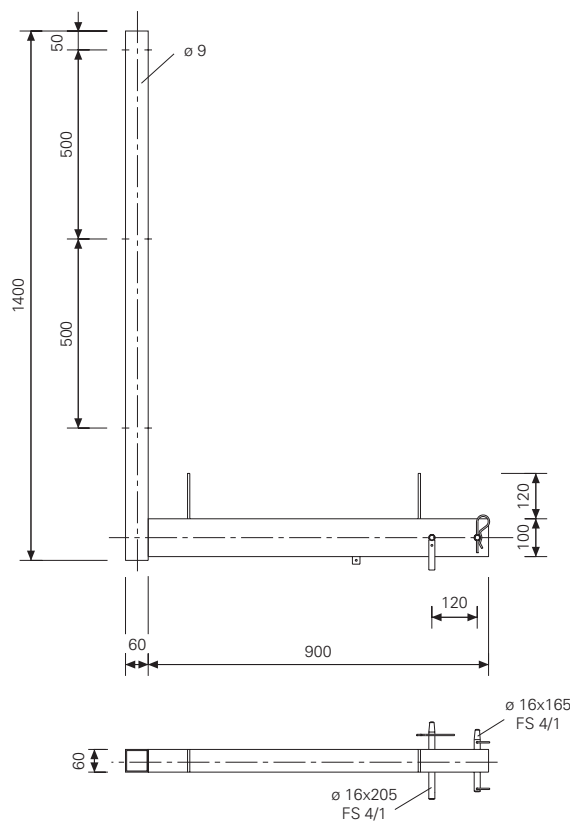
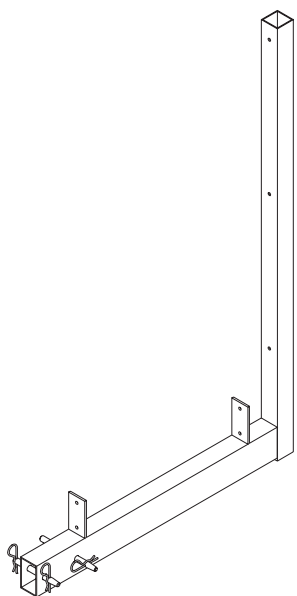
Used as concreting platform bracket when mounted on the V-strongback, or in connection with the SKS Adjustable Joint as access platform with inclined SKS Climbing Brackets.

Complete with:

Pin 16x205mm (1) with cotter pin 4/1 (1)
Pin 16x165mm (1) with cotter pin 4/1 (2)

15,20

029310

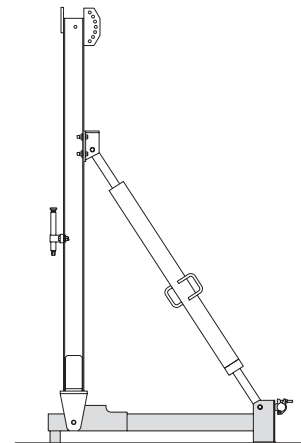
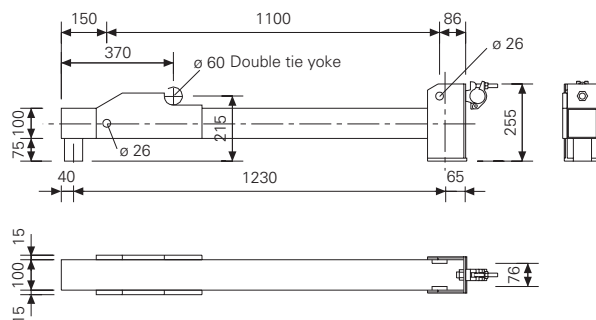
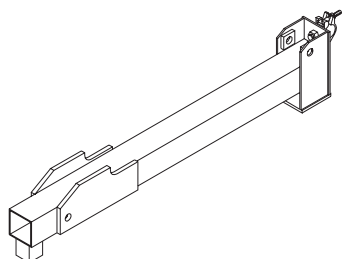


Weight kg Item no.

H-Kicker SKS

Additional component for the first lift.
Complete with:
Screw-on Coupling 48mm (1x).

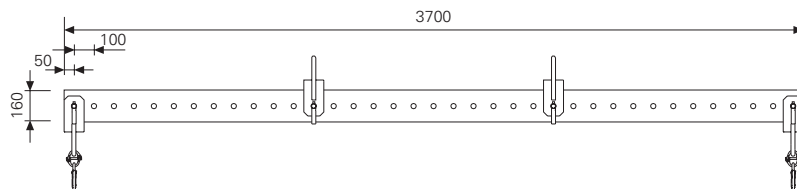
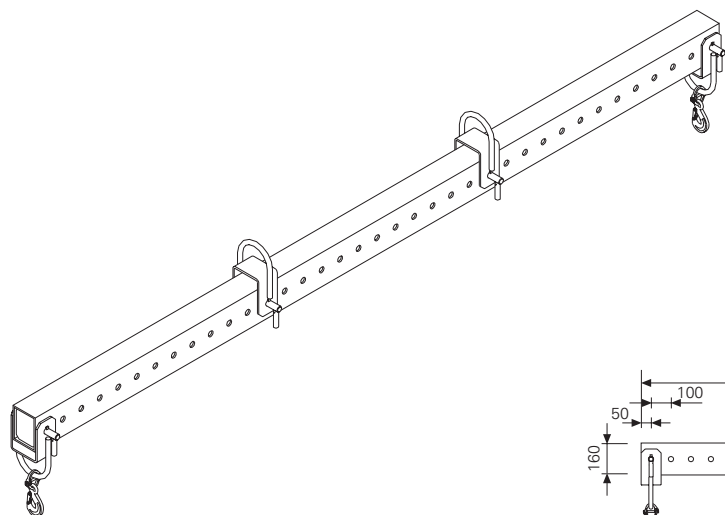
32,60 029320



Crane Pick-up Spreader 2,5 t

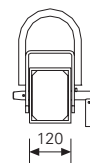
For moving Scaffold and Formwork Units.

129,00 105588



Follow instructions for use!

Lifting device to BGR 500
Perm. load: 2500kg



Accessories:

2 Sling assembly, 6m, with shortener

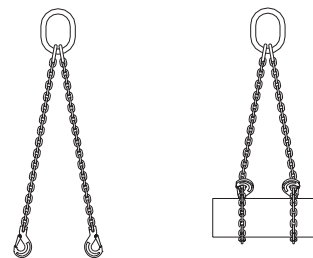
19,00 105585

2 Sling assembly, 6m, with shortener

19,00 105585



Crane slings to BGR 500



Load capacity [kg] of angle of inclination			
0-45°	45-60°	0-45°	45-60°
2800	2000	2240	1600

Weight kg Item no.

Tension Anchor SKS

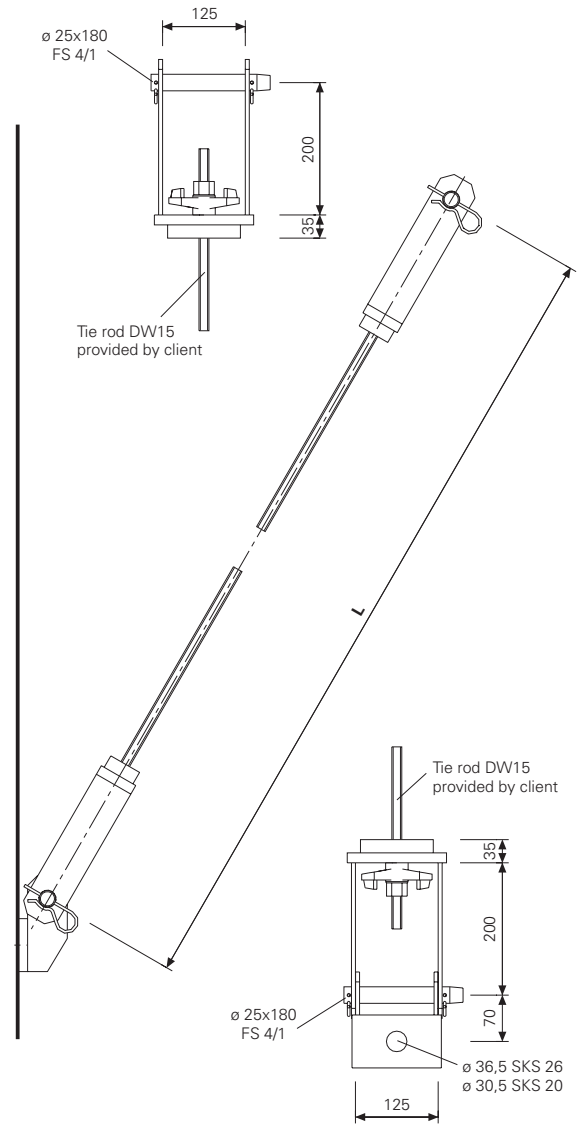
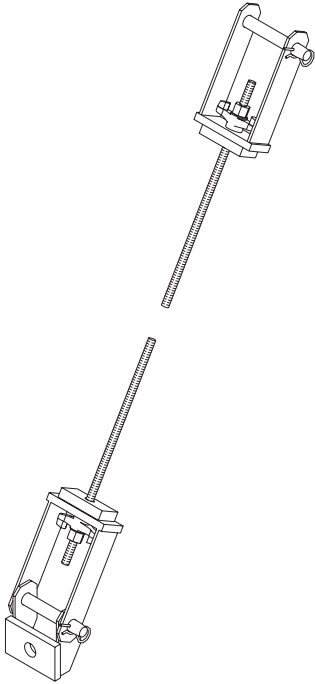
Used when statically required to resist wind load. Without Tie Rod DW15. Complete with: Pin \varnothing 25x180 (2x) with Cotter Pin 4/1 (4x), Wingnut DW15, galv. (2x).

Tension Anchor SKS 20
For Climbing Cone M30/DW20

10,70 029300

Tension Anchor SKS 26
For Climbing Cone M36/DW26

10,60 029290



Accessories:

Hex. Bolt ISO 4017 M30x70-8.8
M30x70, galv. For SKS 20 (1x)

0,59 029420

Hex. ISO 4017 M36x70-8.8
M36x70, galv. For SKS 26 (1x)

0,93 029430

Tie Rod DW15 Special Length
Cutting Cost Tie Rod DW15

1,44/m 030030
030050

Calculation of required tie rod length. (Assumption: Anchor location and pour height is same for each lift)
SKSF 240

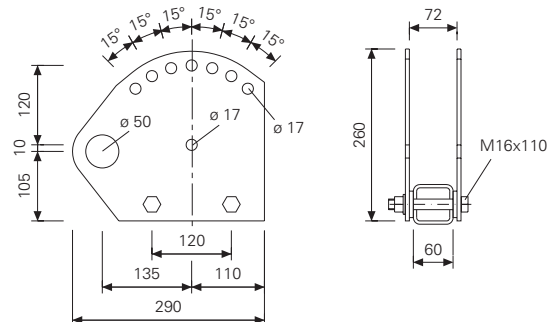
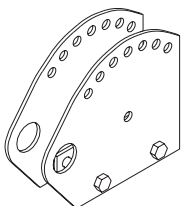
$$L = \sqrt{(b - 9)^2 + 229^2} - 20$$

b = Pour height (cm)

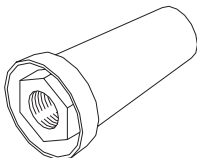
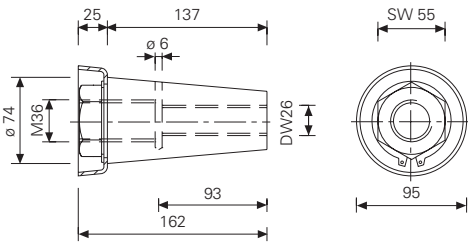
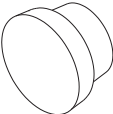
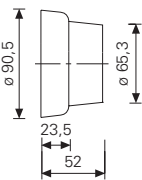
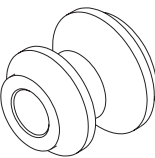
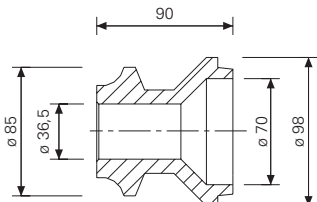
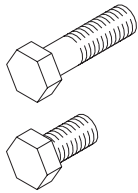
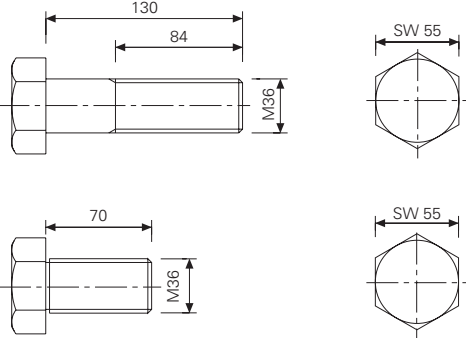
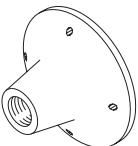
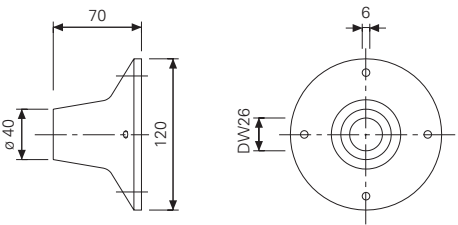
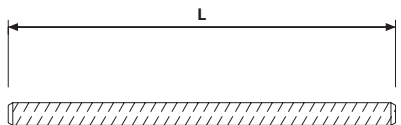
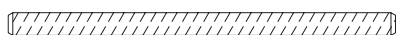
Adjustable Joint SKS

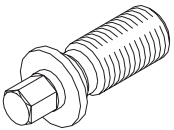
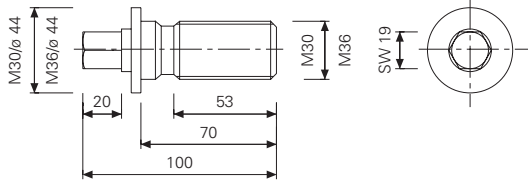
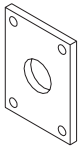
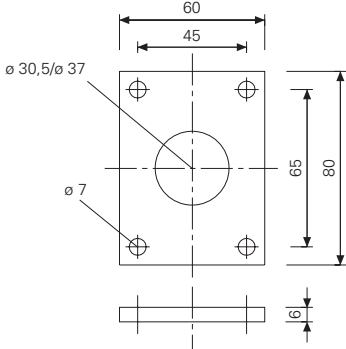
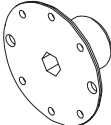
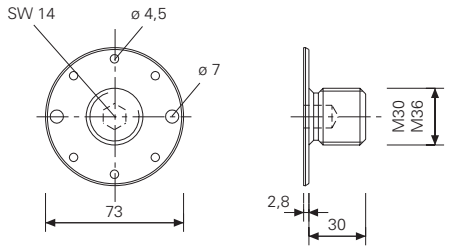
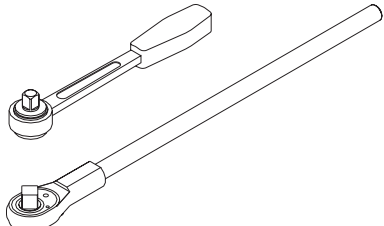

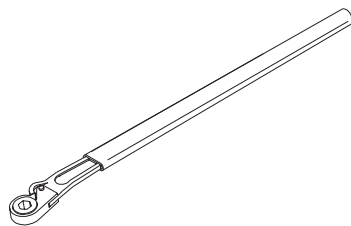
When using Scaffold Bracket SKS 90 as access platform on the Climbing Bracket SKS. Adjustable in increments of 15°. Complete with: Hex. Bolt ISO 4014 M16x110-8.8, galv., and Hex. Nut ISO 7042 M16-8, galv. (2x).

6,18 029240



⚠ Important Safety Note: Only anchor the scaffold with components specified by PERI for the purpose!

	Weight kg	Item no.	
<p>Climbing Cone-2 M 36/DW26 For anchoring climbing scaffold. Permissible load: see product information</p> 	3,04	030940	
<p>Accessories: Tie Rod DW26 Threaded Anchor Plate DW26</p>	4,48/m 1,20	030340 030870	
<p>KK Concrete Cone M36-90/52 For closing anchor points with climbing cone-2 M 36/DW 26.</p> 	0,57	031654	
<p>Pack of 50 Accessories: 5kg Pack of Sealing Compound</p>	6,13	031554	
<p>Scaffold Mounting Ring 2-26, galv. For mounting climbing brackets SKSF 240 und SKS 180.</p> 	1,72	029490	
<p>Accessories: Hex. Bolt ISO 4014 M36x130-10.9 (1x) For Climbing Cone-2 M36/DW26.</p>	1,40	029550	
<p>Hex. Bolts High strength bolt for scaffold anchoring. Hex. Bolt ISO 4014 M36x130-10.9 Hex. Bolt ISO 4017 M36x70-8.8</p> 	1,40 0,93	029550 029430	
<p>Threaded Anchor Plate DW26 Permissible load: see product information</p> 	1,20	030870	
<p>Tie Rod DW26 Special Length Non-weldable! Permissible load to DIN 18216: 250kN. Observe certification requirements!</p>	4,48/m	030340	
<p>Cutting Cost Tie Rod DW26</p>		030500	

	Weight kg	Item no.	
<p>Advancing Bolt, galv. For positioning of Climbing Cone-2 M30/DW20 or M36/DW26 on form face, when it can be drilled.</p> <p>Advancing Bolt M30, galv. Advancing Bolt M36, galv.</p>  <p>Requires 19mm spanner.</p>	0,28 0,30	029450 029460	
<p>Anchor Positioning Plate, galv. When using Advancing Bolt, galv..</p> <p>Anchor Positioning Plate 20, galv. Anchor Positioning Plate 26, galv.</p>  <p>Accessories: Coach Screw 6x20 DIN 571, galv. (4x)</p>	0,20 0,20	029380 029390	
<p>Anchor Positioning Stud, galv. For positioning of Climbing Cone-2 M30/DW20 or M36/DW26 on form face, when it cannot be drilled.</p> <p>Anchor Positioning Stud M30, galv. Anchor Positioning Stud M36, galv.</p>  <p>Accessories: 14mm Allen key, long Nail 30 x 80 (4x)</p>	0,25 0,32	026450 026460	
<p>Ratchet Wrench 1/2" Overall length about 270mm.</p> <p>Ratchet Wrench 1" Overall length about 700mm.</p>	0,56 5,30	072180 029610	
<p>Socket SW 19-1/2" for M12 Socket SW 46-1" for M30 Socket SW 55-1" for M36</p>	0,08 0,58 1,00	029620 029630 029640	
<p>Ratchet Lever SW19 For moving the Carriage SKSF 240.</p>	1,76	027180	

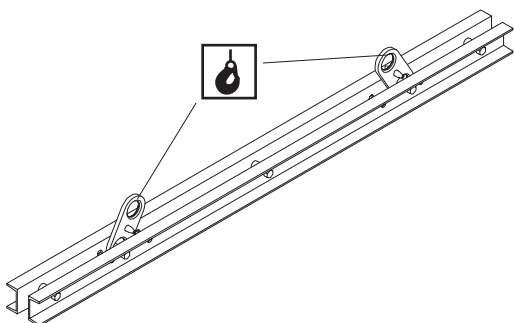
5.40 Internal Platform BR

	Page
108162 Bearing Box BR	175
020610 Crane Eye BR 0,4t	175
105401 Crane Eye BR 2.5t	175
020330 Folding Bearing Plate 25	175
020600 Gravity Pivot Plate BR	174
026430 Hex. Bolt ISO 4014 M24x 70-10.9	175
020320 Platform Beam BR U100	174
020510 Platform Beam BR U120	174
020310 Platform Beam BR U140	174
020520 Platform Beam BR U160	174
020620 Spacer for Platform Beam BR	175

BR Shaft Platforms and Accessories

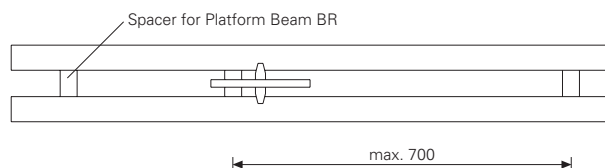
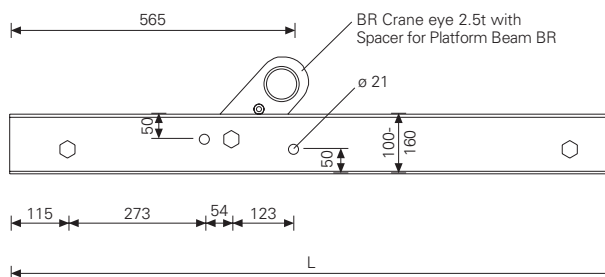
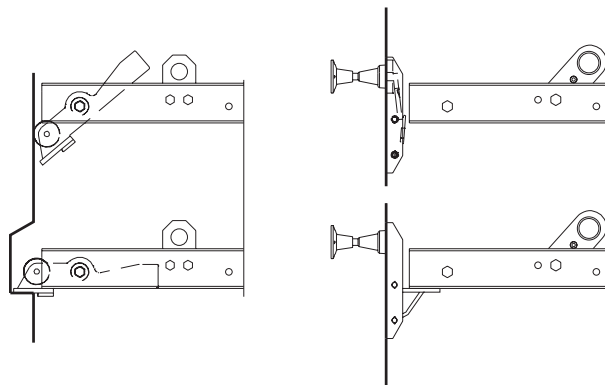
	Weight kg	Item no.
Platform Beam BR As main beam for shaft platforms. Permissible spans see PERI Tables.		
Platform Beam BR U100 Special Length	21,80/m	020320
Platform Beam BR U120 Special Length	28,00/m	020510
Platform Beam BR U140 Special Length	32,80/m	020310
Platform Beam BR U160 Special Length	38,60/m	020520

The listed Item no. is for the platform beams only. (2 pcs.)
Required accessories are to be ordered separately.



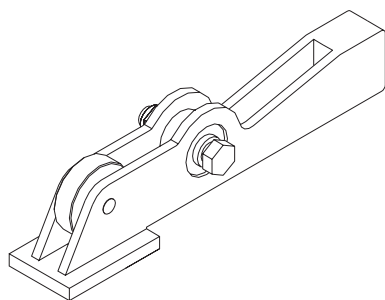
With gravity pivot plate

With folding bearing plate 25



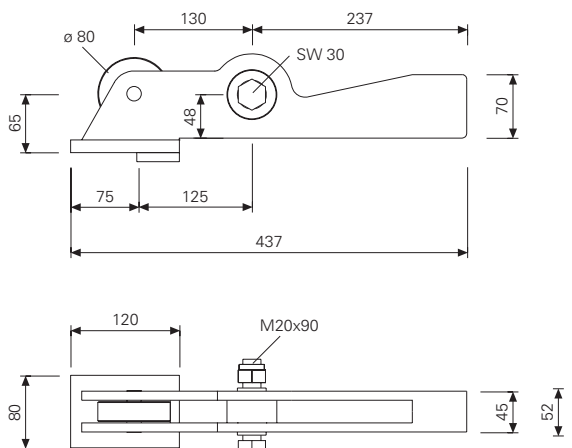
Accessories:		
BR Spacing (spacing \leq 700mm)	0,56	020620
BR Crane eye 2,5t (2x) or BR Crane eye 0,4t (2x)	2,21 2,09	105401 020610
Folding Bearing Plate 25 (2x) or Gravity Pivot Plate BR (2x)	12,10 6,74	020330 020600

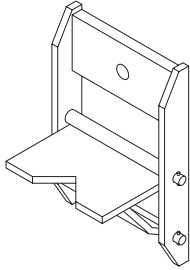
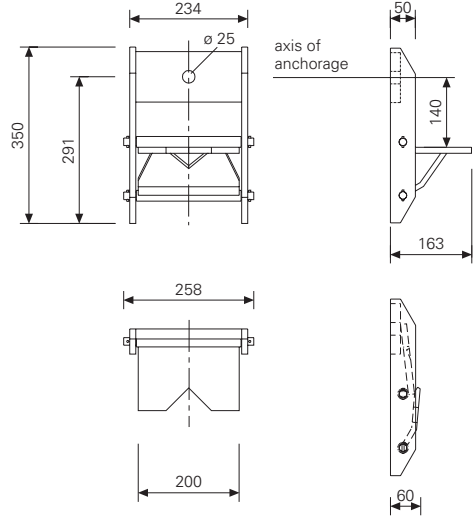

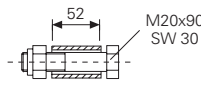
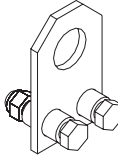
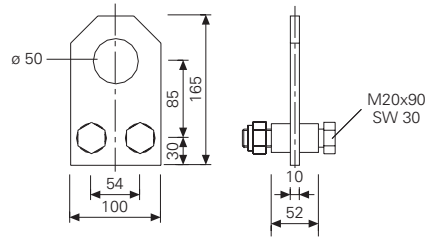

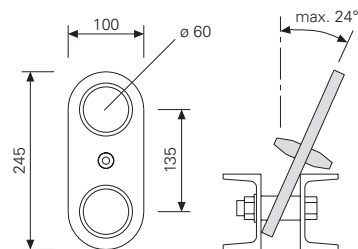
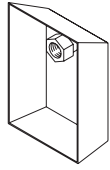
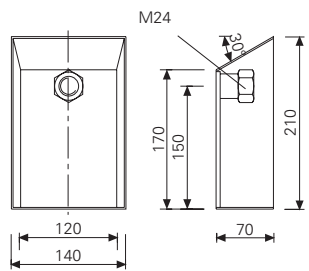
Gravity Pivot Plate BR 2 per Platform Beam. Complete with: Hex. Bolt ISO 4014 M20x90-8.8, galv. and Hex. Nut ISO 7042 M20-8, galv. (1x).	6,74	020600
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Perm. load: 38kN
(when using BR profile U100)
See PERI tables.

Accessories:		
Bearing Box BR	1,61	108162



	Weight kg	Item no.	
<p>Folding Bearing Plate 25 For supporting Platform Beams BR. Eliminates the need of wall box-outs.</p>  <p>Perm. load: 25kN See PERI tables. Accessories: Hex. Bolt ISO 4014 M24x70-10,9</p>	12,10	020330	
<p>Spacer for Platform Beam BR Max. Spacing e = 700mm. Number depends on length of Platform Beams. Complete with: Hex. Bolt ISO 4014 M20x90-8.8, galv., and Hex. Nut ISO 7042 M20-8, galv. (1x).</p> 	0,33	026430	
<p>Crane Eye for Platform Beam BR 0,4t 2 per Platform Beam. Complete with: Hex. Bolt ISO 4014 M20x90-8.8, galv., and Hex. Nut ISO 7042 M20-8, galv. (2x).</p>  <p>Load-bearing point Perm. Load: 400kg</p>	2,09	020610	
<p>BR Crane eye 2,5t 2 per Platform Beam.</p>  <p>Load-bearing point Perm. Load: 2,5t</p> <p>Accessories: Spacer for Platform Beam BR</p>	2,21	105401	
<p>Bearing Box BR Gives the required box-out in the concrete when using Gravity Pivot Plates.</p>  <p>Accessories: Advancing Bolt M24, galv.</p>	1,61	108162	
	0,30	029270	

5.50 Platform System FB 180

	Page	
029270	Advancing Screw M 24, galv.	188
027212	Allan Key SW 14, long	188
026636	Anchor Loop	189
029280	Anchor Positioning Plate 15, galv.	188
026420	Anchor Positioning Stud M 24, galv.	188
026230	Anchor Sleeve M24	186
051270	Belt Connector CB-2	183
026651	Bracket Strut FB 180-3	180
030130	Cam Nut DW 15, galv.	183
026627	Compression Strut FB-2	180
029440	Coach Screw DIN 571 6x20, galv.	188
026240	Cone for Anchor Sleeve M24	186
026626	Corner Frame FBE	183
018060	Cotter Pin 4/1, galv.	183
710326	F.H. Bolt DIN 603 M 8x60 w.N, galv.	182
026631	Finishing Platform Bracket FBN-2	182
026625	Finishing Platform FBN-2/300	179
026652	Folding Bracket FB 180-3	182
026649	Folding Corner Platform FEB 180-3/300	178
026648	Folding Platform FB 180-3/300	178
026635	Handrail Extension FB	184
026637	Handrail FB-300	181
026628	Handrail Post FBP	184
026430	Hex. Bolt ISO 4014 M24x 70-10.9	186
029560	Hex. Bolt ISO 4014 M24x120-10.9	186
026629	Horizontal Strut	181
026622	Intermediate Platform FBZ 240	179
031658	KK Concrete Cone M24-67/52 BOL	187
026645	Loop Mounting Head-2 FB	189
026638	Mounting Extension ASG for Anchor Loop	189
026632	Mounting Head FB	186
715357	Pin Ø 16x150, galv. with washer	183
026644	Pipe Bracing Connector, galv.	182
026250	Plug Ø 26mm for Anchor Sleeve M24	186
026641	Plywood Board 81x298, FBN-2	181
026640	Plywood Board 168x236, FBZ 240	181
026639	Plywood Board 169x298, FB 180-2	181
026530	Safety Net 6,0x2,0m/100mm mesh	184
029470	Scaffold Mounting Ring 15, galv.	187
026415	Scaffold Tube 48.3x3.2, galv. per m	184
026417	Scaffold Tube Cost per Cut	184
026647	Screw Plate DW 15/115, galv.	179
030960	Screw-On Cone M 24/DW 20, galv.	187
031480	Socket Wrench SW 36, cromatized	188
026623	Support Extension 200 FB-2	180
026624	Support Extension 300 FB-2	180
051250	Tension Belt L=5.70 m / 25 KN	183
030860	Threaded Anchor Plate DW 20	187
026646	Transportation Fork FB, galv.	185
026990	Wall Scaffold Hinge FB	186



FB 180-3 and Accessories

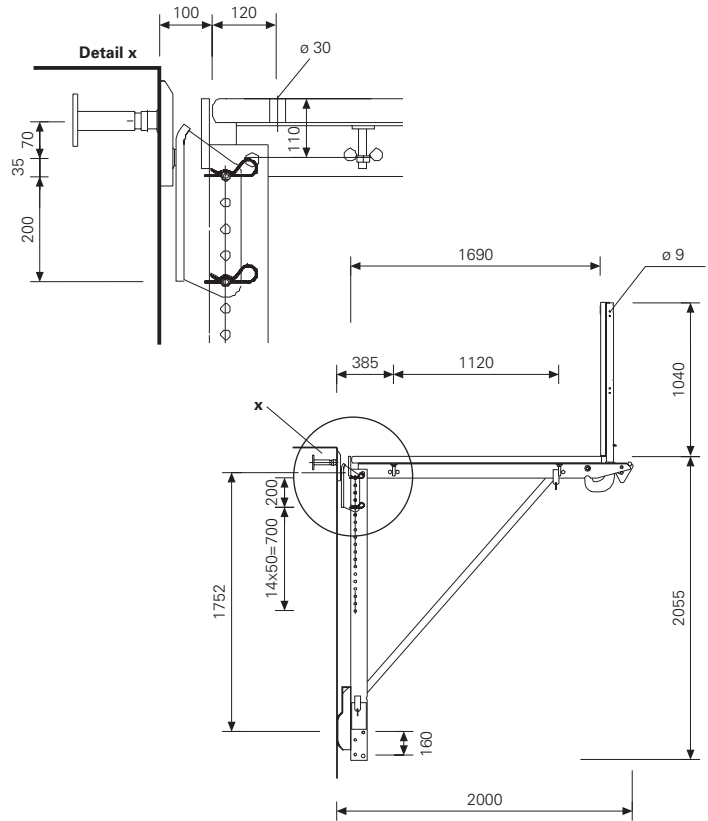
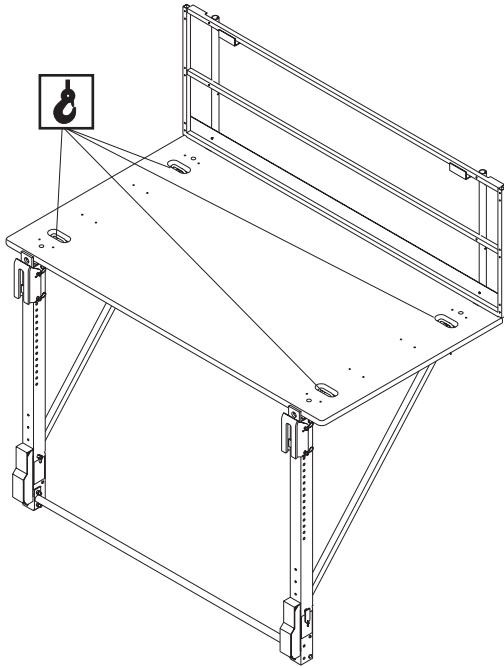
Folding Platform FB 180-3/300

With continuous 45mm thick staging and folding handrail frame and brackets.
Complete with strut FB 180-3 (2x) and mounting head FB (2x).
For work and protective access to DIN 4420.

Weight kg Item no.

318,00 026648

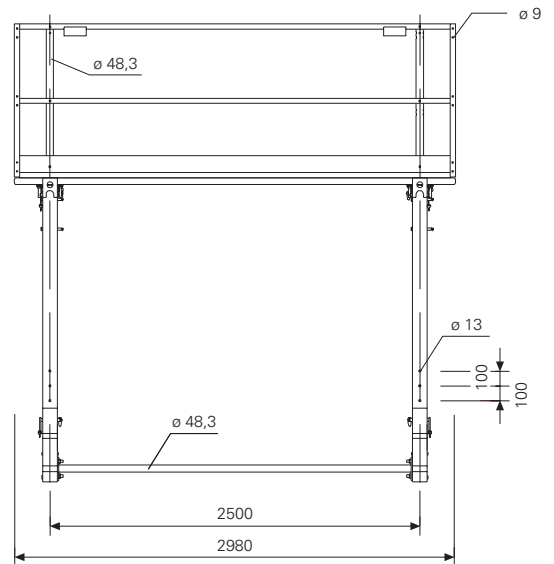
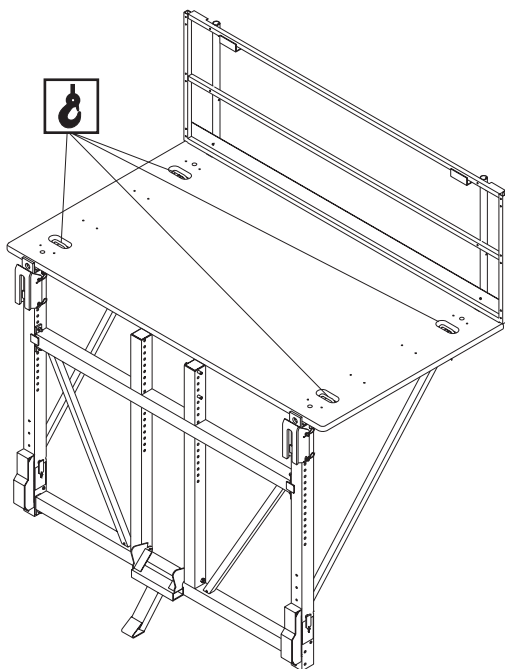
Uniformly distributed imposed load: 300kg/m²
Up to 450kg/m² for special applications.



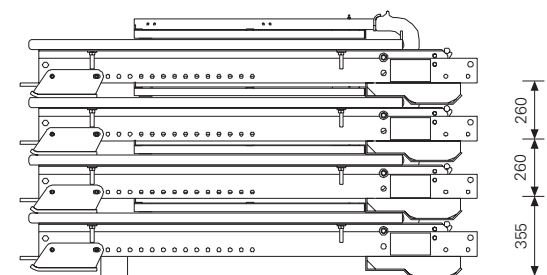
Folding Corner Platform FEB 180-3/300

Unit fully preassembled from FB 180-3/300
Folding Platform and FBE Corner Frame.
Complete with strut FB 180-3 (2x)
and mounting head FB (2x).

486,00 026649



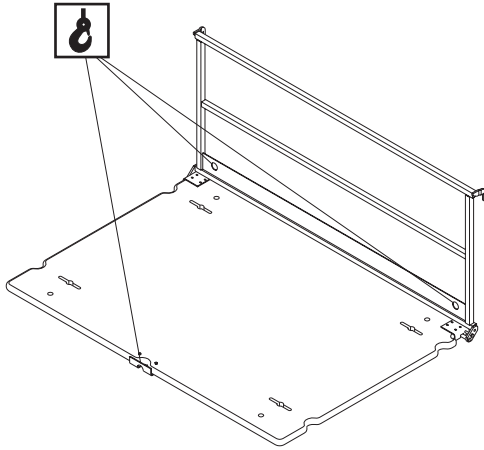
Stacking height Folding platform



Weight kg Item no.

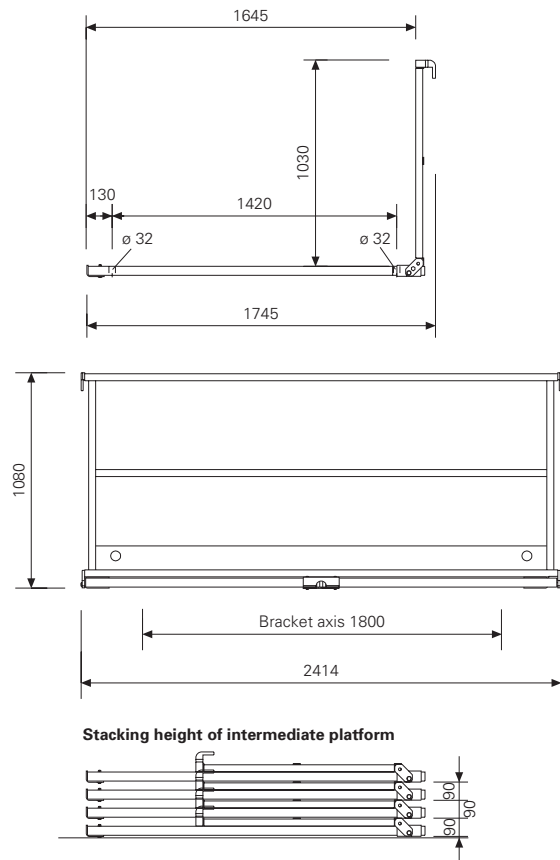
Intermediate Platform FBZ 240

With continuous 45mm thick staging and folding removable handrail frame. For work and protective access to DIN 4420.



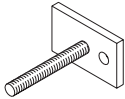
Uniformly distributed imposed load: 300kg/m²

117,00 026622

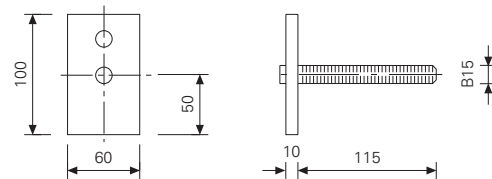


Screw Plate DW15/115, galv.

For connecting the FB 180-2 Folding Bracket to the Intermediate Platform FBZ. 2 per bracket.

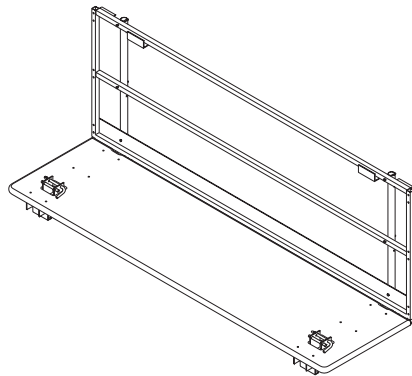


0,60 026647



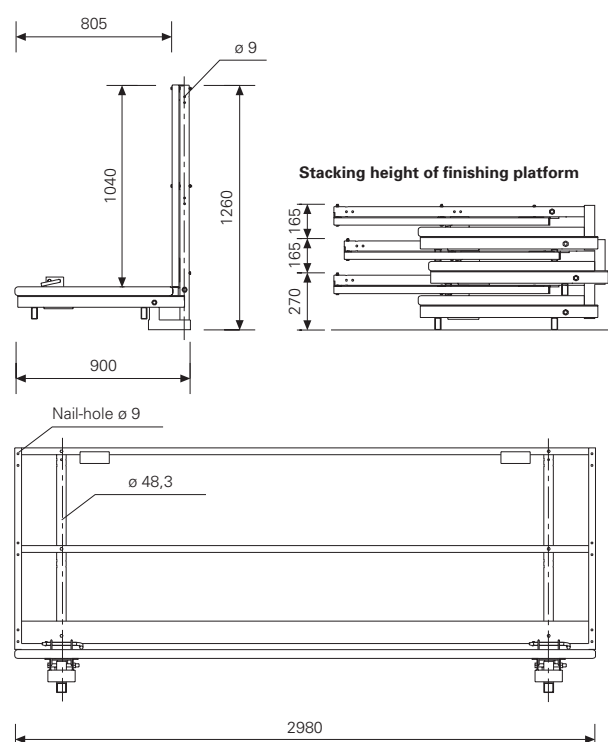
Finishing Platform FBN-2/300

For attaching to support extension 200 or 300 FB-2. With continuous 45mm thick staging and folding handrail frame. For work and protective access to DIN 4420.

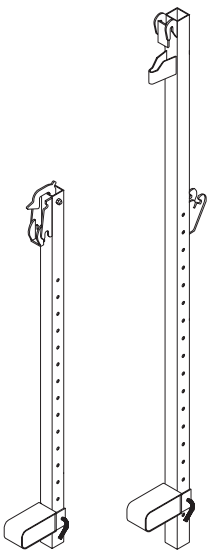
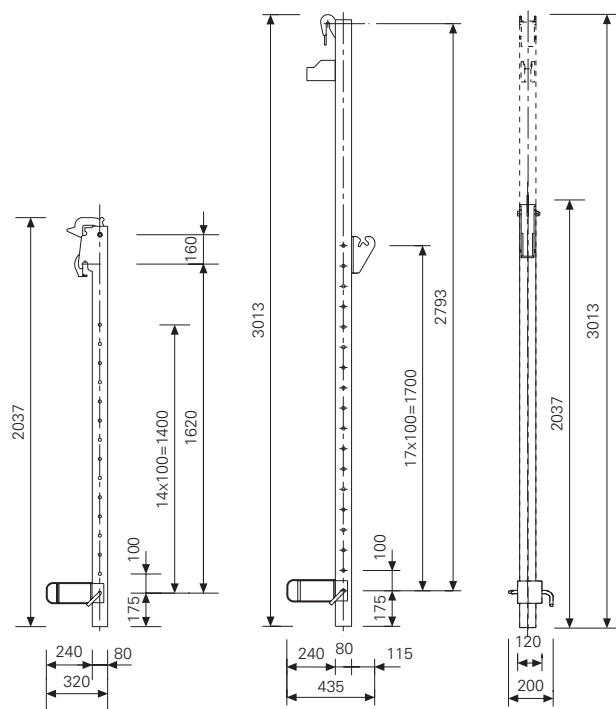
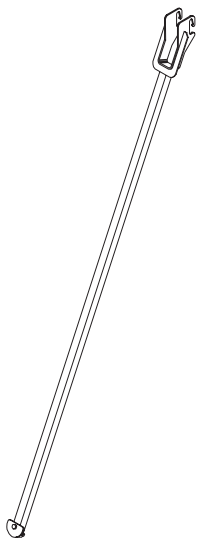
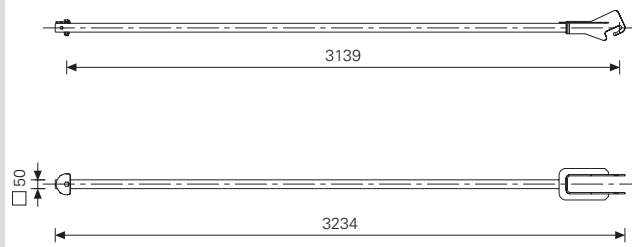
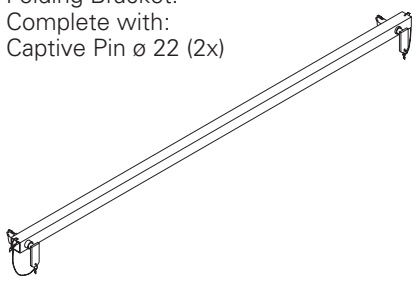
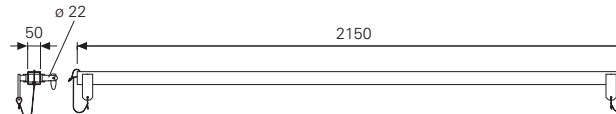


Uniformly distributed imposed load: 150kg/m²

118,00 026625



5.50

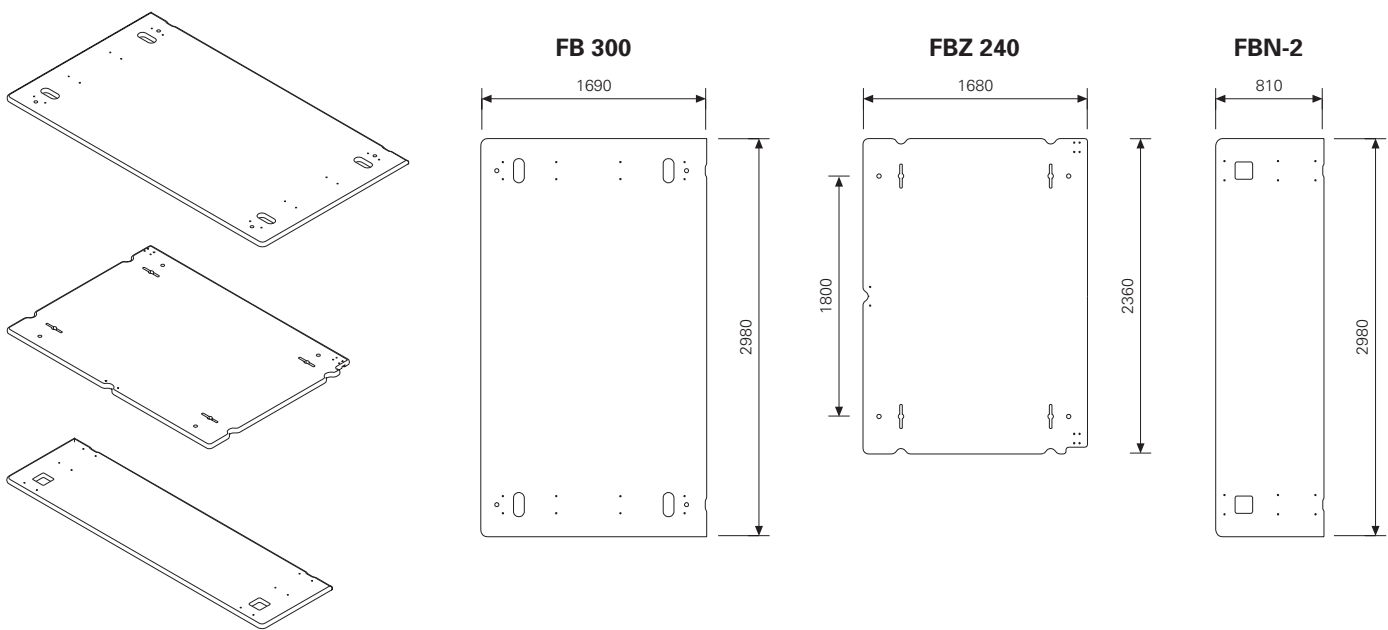
	Weight kg	Item no.	
<p>Support Extension 200 FB-2 Support Extension 300 FB-2 Galvanized. For extending the bottom compression point by 0.60 to 2.00m or 1.50 to 3.00m. Adjustable in 100mm increments.</p> 	29,50 42,30	026623 026624	
<p>Accessories for 300 FB-2: Compression Strut FB-2</p>	21,20	026627	
<p>Compression Strut FB-2 Required when using the Support Extension 300 FB-2.</p> 	21,20	026627	
<p>Bracket Brace FB 180-3 For assembling Folding Platform Folding Corner Platform and Folding Bracket. Complete with: Captive Pin \varnothing 22 (2x)</p> 	11,30	026651	

	Weight kg	Item no.	
Horizontal Strut Complete with: Hex. Bolt ISO 4017 M16x45, galv. (4x) Hex. Nut ISO 7042 M16-8, galv. (4x)	10,10	026629	

Handrail Frame FB-300 Accessories for mounting on FB 180-3/300 Folding Platform or FBN-2 Finishing Platform.	34,20	026637	
Hex. Bolt ISO 4014 M8x100, galv. (2x)	0,050	710285	
Hex. Bolt ISO 4014 M8x60, galv. (2x)	0,031	710284	
Self-cleaning nut M8, galv. (4x)	0,005	024090	

Plywood Board				
45mm thick Plywood Boards.				
FB 300	169x298	108,70	026639	
FBZ 240	168x236	85,60	026640	
FBN-2	81x298	51,30	026641	

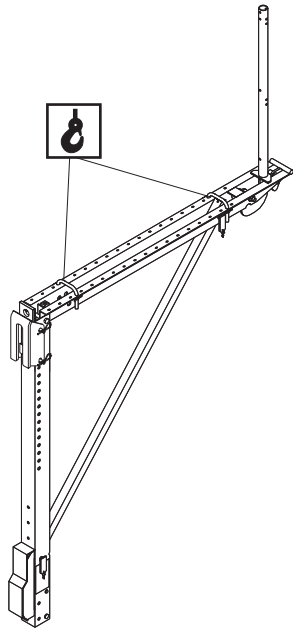
5.50



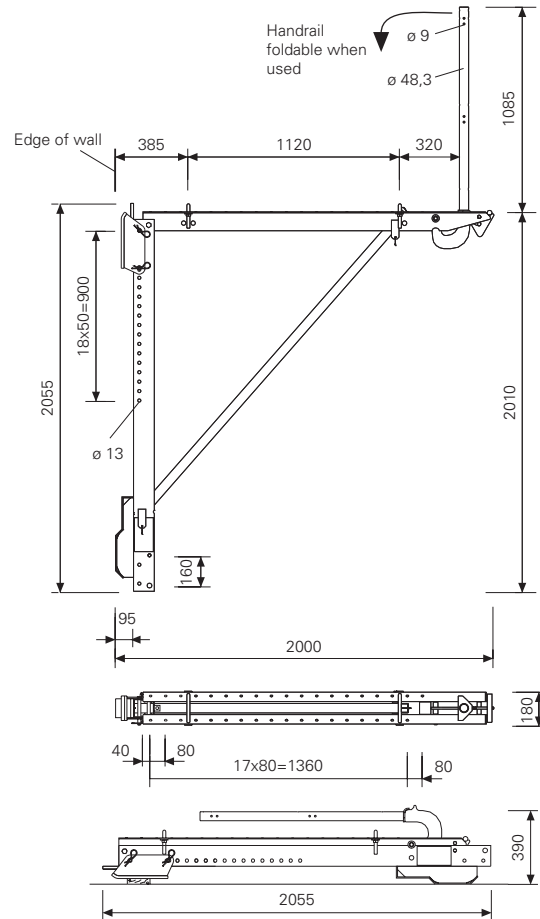
Weight kg Item no.

Folding Bracket FB180-3, complete

Complete with:
strut FB 180-3 (1x) and
mounting head FB (1x).



82,00 026652



Accessories:

For fitting the sheet of plywood:

F.H. Bolt DIN 603 M8x60 Mu, galv. (8x)

0,03 710326

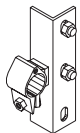
Scaffold Tube Connector, galv.

For connecting Scaffold Tube \varnothing 48,3mm
to the bracket for special platforms with
a non-standard bracket spacing.

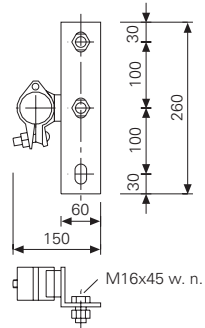
Complete with:

Hex. Bolt ISO 4017 M16x45-8.8, galv. (2x)

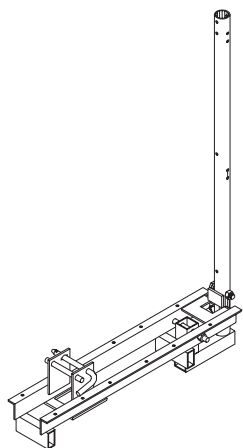
Hex. Nut ISO 7042 M16-8, galv. (2x)



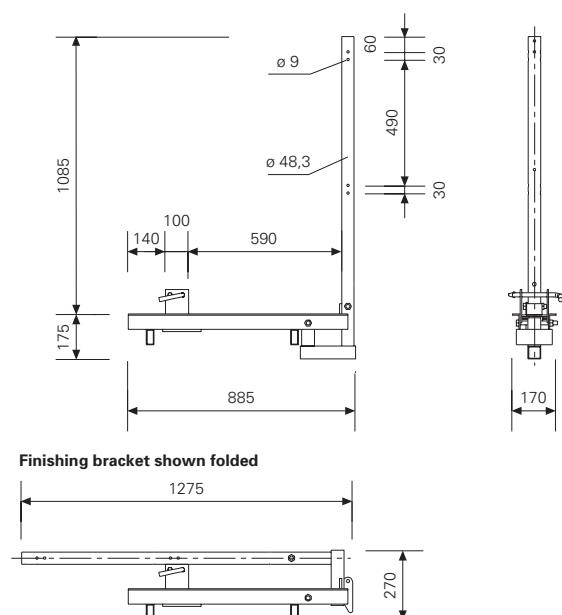
2,29 026644



Finishing Platform FBN-2



15,90 026631



Accessories:

For fitting the sheet of plywood:

F.H. Bolt DIN 803 M8x60 Mu, galv. (6x)

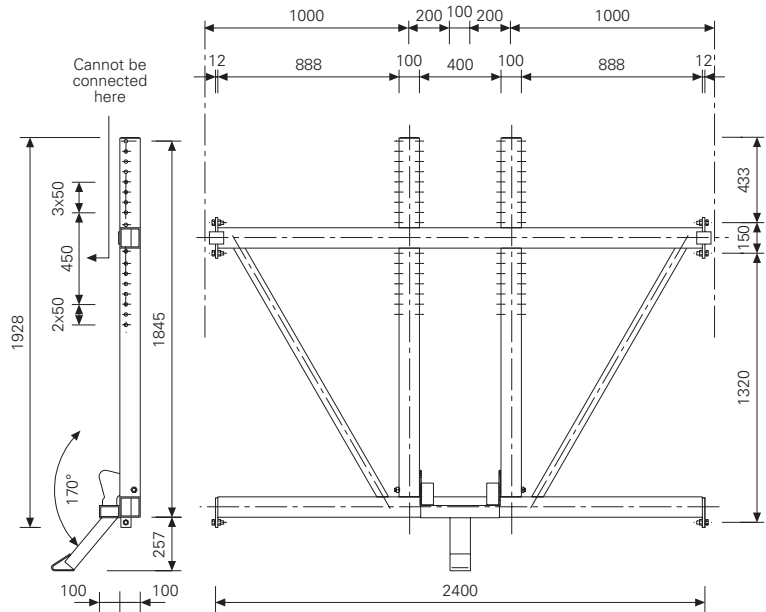
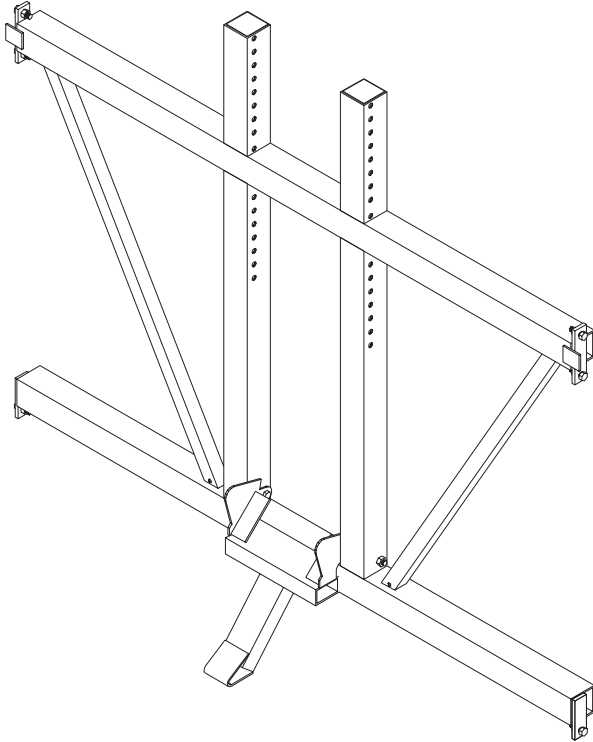
0,03 710326

Weight kg	Item no.
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178,00	026626
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Corner Frame FBE

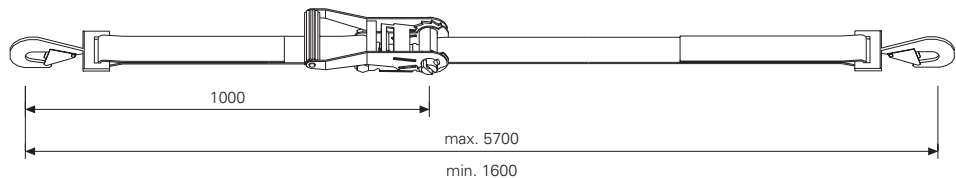
Powder coated. Complete with:
 Hex. Bolt ISO 4017 M16x45-8.8, galv. and
 Hex. Nut ISO 7042 M16-8, galv. (6x)
 Allows any FB 180-3/300 Folding Platform
 to be used as a corner platform.
 The folding platform cantilevers 1,55m
 past the corner of the building.



Tension Belt L = 5,70m, 25kN

Used when statically required
 to resist wind load.
 Connected to the Folding Bracket with
 additional Pin \varnothing 16x150,
 Item No. 715357 and
 Cotter Pin 4/1, Item No. 018060.

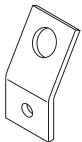
2,79	051250
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Permissible Tension Load: 25kN

Belt Connector Wall

For connecting the Tension Belt L = 5,70m, 25kN
 to the remaining anchor.

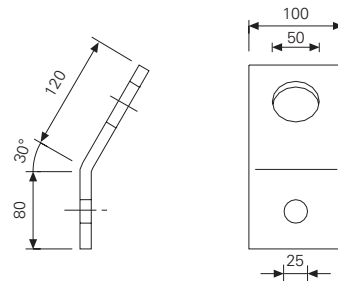


Accessories:

Hex. Bolt ISO 4014 M24x70-10,9

1,62	051270
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0,33	026430
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Cam Nut DW15, galv.

For attaching as base plate for RSS
 to the multi-purpose connector with DW 15.

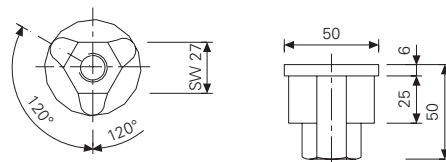


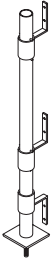
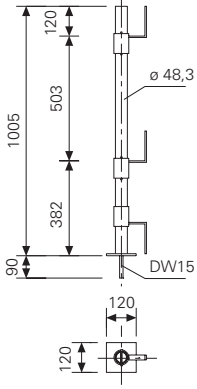
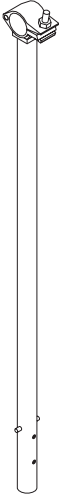
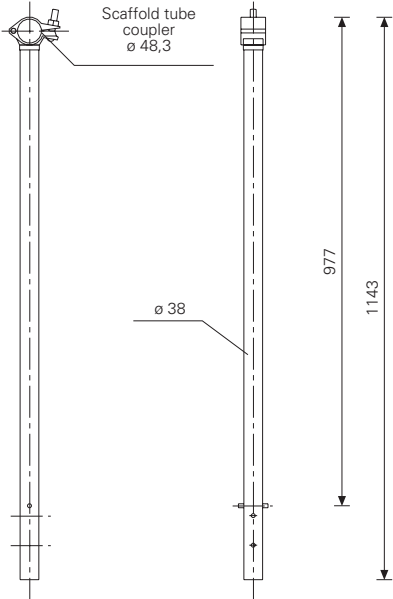
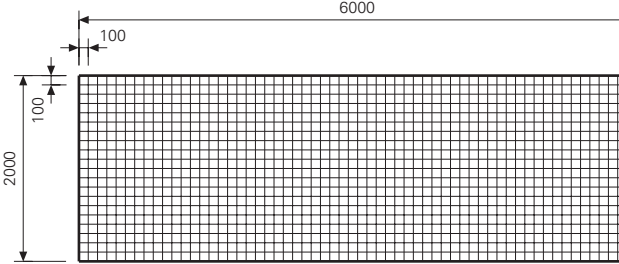
Accessories:

Tie Rod DW15 Special Length

0,32	030130
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1,44/m	030030
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	Weight kg	Item no.
<p>Handrail Post FBP Screwed onto the folding bracket from above with DW15 thread.</p> 	6,90	026628
		
<p>Handrail Extension FB For extending handrails up to h = 2,00m. Complete with: Welded-on scaffold tube coupler.</p> 	3,74	026635
		
<p>Protection Net 6000x2000mm Side protection net for roofing scaffold, of high-resistance polypropylene, 5mm thick, without knots. Net type A2 to DIN EN 1263-1. Energy resistance 4.2kJ Colour: Green Licensed by the Construction Trades Accident Association.</p>	2,40	026530
		
<p>Scaffold Tube Steel 48,3x3,2</p> <ul style="list-style-type: none"> L = 1,0m L = 2,0m L = 3,0m L = 4,0m L = 5,0m L = 6,0m Special Length 	<p>3,55 7,10 10,65 14,20 17,75 21,60 3,55/m</p>	<p>026411 026412 026413 026414 026419 026418 026415</p>
Cutting Costs for Scaffold Tubes		026417

Weight kg	Item no.
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Transportation Fork FB 180-3, galv.

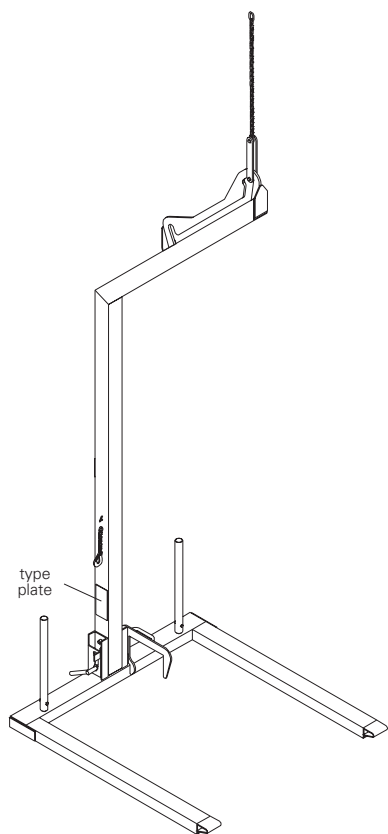
202,00

026646

Perm. load: 750kg
 which corresponds to a folding corner platform
 with support extension and finishing platform.

⚠ DANGER:

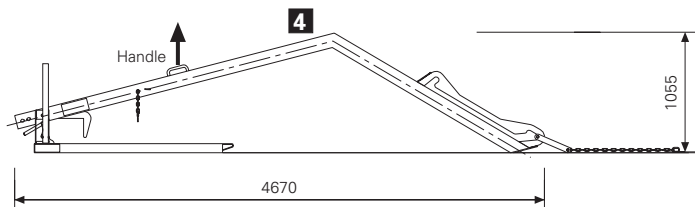
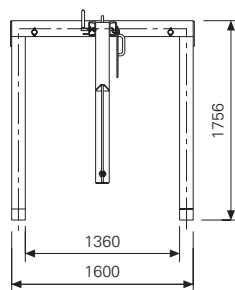
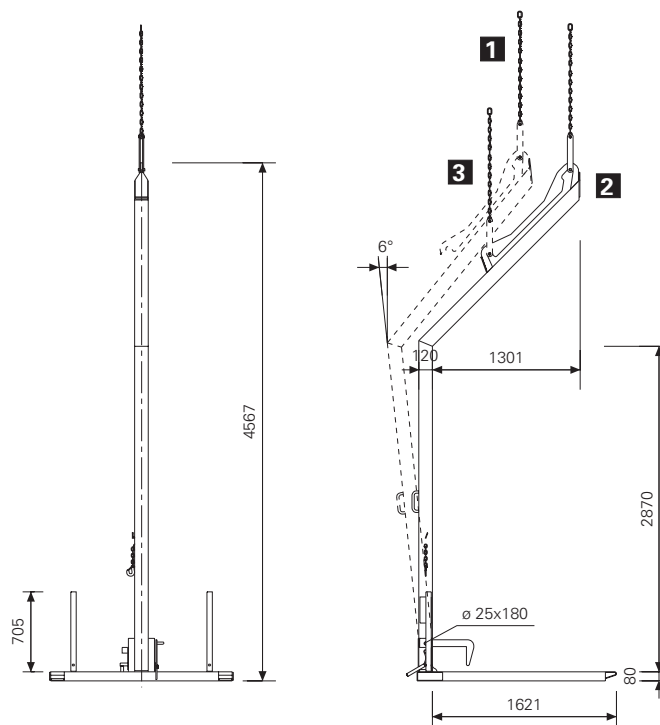
Follow Instructions for Use!
 Not approved for transporting personnel.
 Do not shift stacks.
 Comply with the instructions for use
 given on the type plate.



Lifting device to
 BGR 500
 Perm. load: 750kg

Used in following positions:

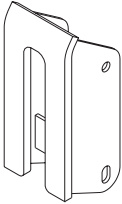
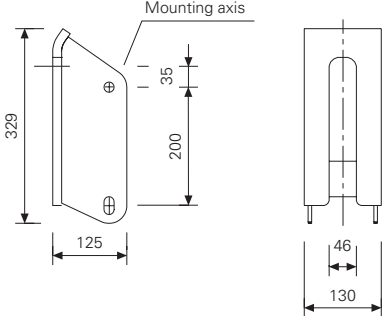
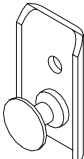
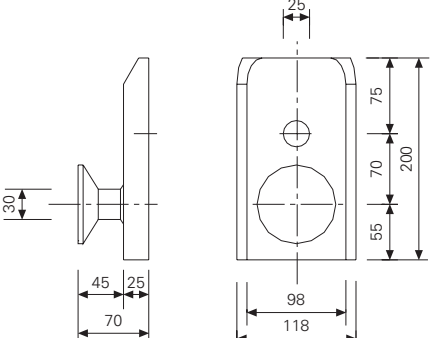
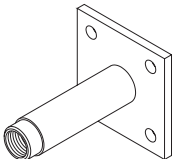
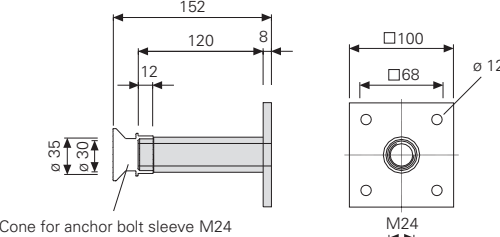

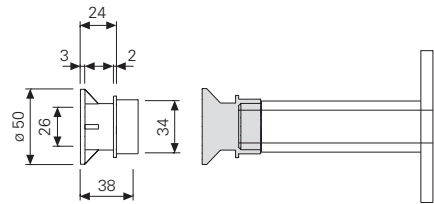

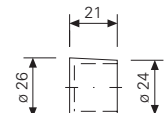
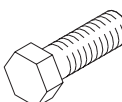
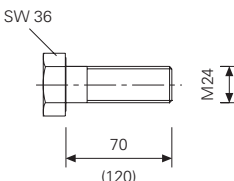
- 1** FB 180-3/300 Folding Platform or
 FBZ 240 Intermediate Platform
- 2** FEB 180-3/300 Folding Corner Platform
 and/or FBN-2 Finishing Platform.
- 3** Empty
 (for entering platform stack)
- 4** Transportation position
 (hang from 2 handles)



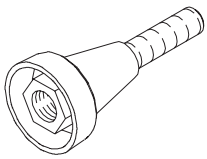
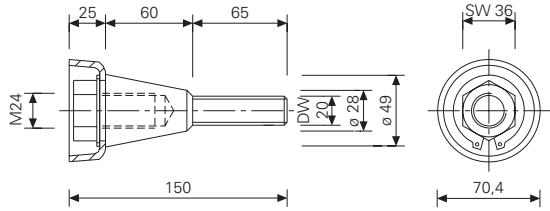
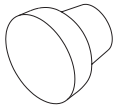
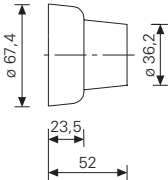
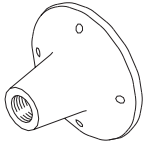
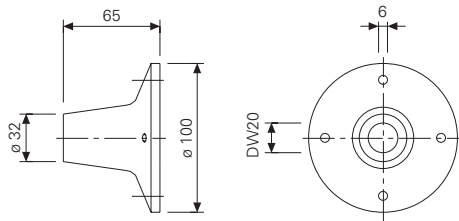

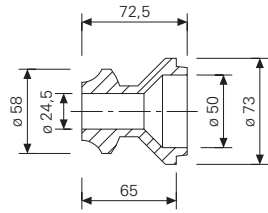
5.50

Anchoring FB 180-3

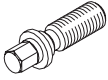
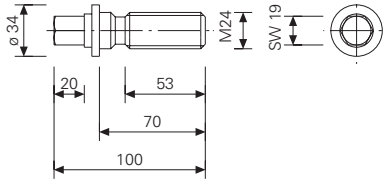
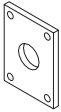
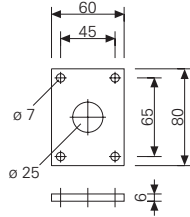
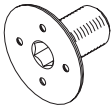
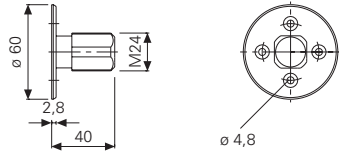
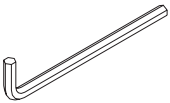
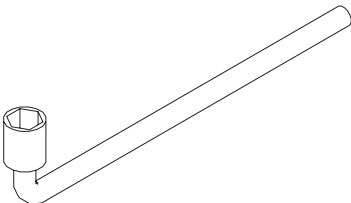
⚠ Important Safety Note: Only anchor the scaffold with components specified by PERI for the purpose!

	Weight kg	Item no.	
<p>Mounting Head FB For mounting the Folding Platform on the FB Wall Scaffold Hinge FB or Scaffold Mounting Ring 15.</p> 	6,30	026632	
<p>Wall Scaffold Hinge FB For mounting the FB 180-2/300 Folding Platform with Mounting Head FB. Allows mounting point to be moved ± 25mm laterally.</p> 	2,95	026990	
<p>Accessories: Hex. Bolt ISO 4014 M24x70-10,9</p>	0,33	026430	
<p>Bolt Anchor Sleeve M24 For anchoring the folding platform with the wall scaffold hinge FB. Permissible load see product information.</p> 	1,03	026230	 <p>Cone for anchor bolt sleeve M24</p>
<p>Accessories: Cone for Bolt Anchor Sleeve M24 Plug ø 26mm Bolt Anchor Sleeve M24</p>	0,013 0,005	026240 026250	
<p>Cone for Bolt Anchor Sleeve M24 Concrete cover 24mm</p> 	0,013	026240	
<p>Plug for Bolt Anchor Sleeve M24 For closing the cone for the M24 bolt anchor sleeve.</p> 	0,005	026250	
<p>Hex. Bolt ISO 4014-10,9</p> <p>M24x70 M24x120</p> <p>High-strength bolts (black) for anchoring scaffolds.</p> 	0,33 0,54	026430 029560	


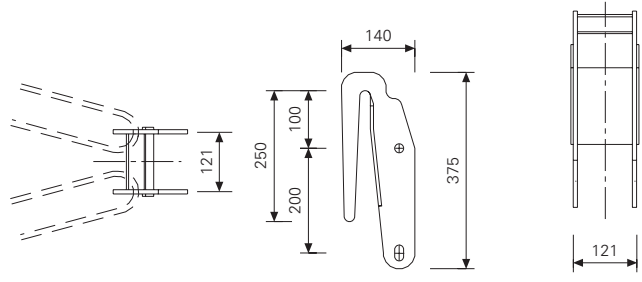
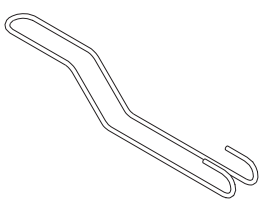
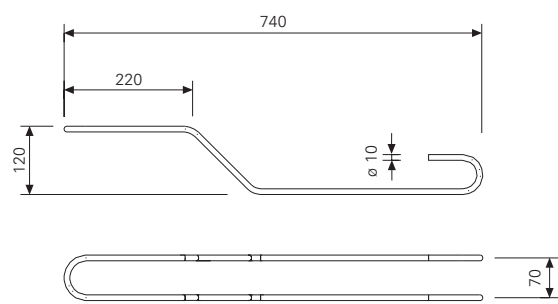
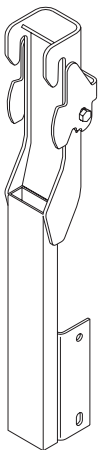
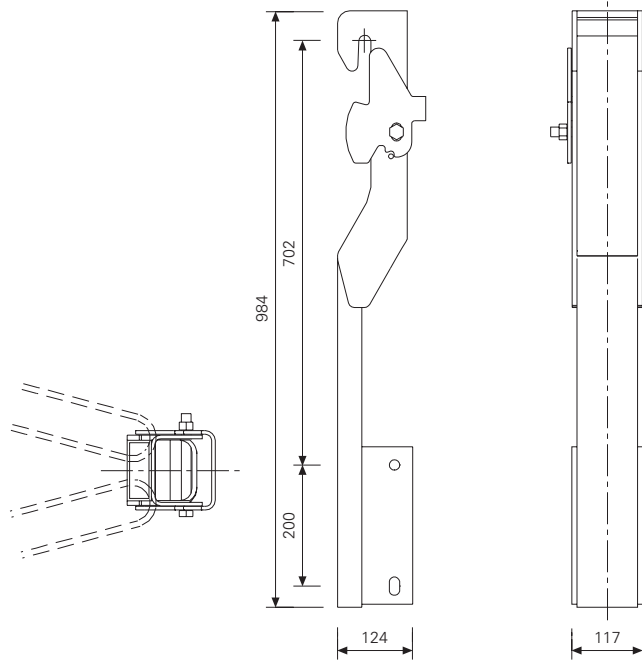
⚠ Important Safety Note: Only anchor the scaffold with components specified by PERI for the purpose!

	Weight kg	Item no.	
<p>Screw-On Cone M24/DW20, galv. For anchoring the folding platform with the wall scaffold hinge FB. Permissible load: see product information</p> 	1,03	030960	
<p>Accessories: Threaded Anchor Plate DW20</p>	0,70	030860	
<p>KK Concrete Cone M24-67/52 scr. For closing anchor points with screw-on cone M 24/DW 20.</p> 	0,26	031658	
<p>Pack of 50 Accessories: 5kg Pack of Sealing Compound</p>	6,13	031554	
<p>Threaded Anchor Plate DW20 Permissible load: see product information</p> 	0,70	030860	
<p>Scaffold Mounting Ring 15, galv. For mounting the FB 180-3/300 Folding Platform with Mounting Head FB. For connecting to Screw-on Cone M24/DW20 or Climbing Cone-2 M24/DW15.</p> 	0,73	029470	
<p>Accessories: Hex. Bolt ISO 4014 M24x120-10,9</p>	0,54	029560	

⚠ Important Safety Note: Only anchor the scaffold with components specified by PERI for the purpose!

	Weight kg	Item no.	
<p>Advancing Bolt M24, galv. For connecting the Bolt Anchor Sleeve M24 or Screw On Cone M24/DW20 or Climbing Cone-2 M24/DW15 to the plywood form face, when it can be drilled.</p> 	0,30	029270	
<p>Accessories: Anchor Positioning Plate 15, galv.</p>	0,20	029280	
<p>Anchor Positioning Plate 15, galv. When using Advancing Bolt, galv.</p> 	0,20	029280	
<p>Accessories: Coach Screw 6x20 DIN 571, galv. (4x)</p>	0,005	029440	
<p>Anchor Positioning M24, galv. For connecting the Bolt Anchor Sleeve M24 or Screw On Cone or Climbing Cone-2 to the plywood form face, when it cannot be drilled.</p> 	0,22	026420	
<p>Accessories: 14mm Allen key, long Nail 30 x 80 (4x)</p>	0,45 0,005	027212 710312	
<p>Allen Key 14mm, long For unscrewing M24, M30 and M36 anchor positioning studs.</p> 	0,45	027212	
<p>90° Socket spanner SW 36 For tightening and loosening scaffold M24/DW15 climbing cones or M24/DW20 screw-on cones. Length approx. 500mm</p> 	2,50	031480	

⚠ Important Safety Note: Only anchor the scaffold with components specified by PERI for the purpose!

	Weight kg	Item no.	
<p>Loop Mounting Head-2 FB For mounting the Folding Platform on the Anchor Loop.</p> 	5,30	026645	
<p>Accessories: Anchor Loop 2 per anchor location.</p>	1,10	026636	
<p>Anchor Loop Always use in pairs.</p> 	1,10	026636	
<p>Height Extension for Loop For hanging the Folding Platform 600 to a maximum of 700mm lower than with the Loop Mounting Head-2 FB.</p> 	18,00	026638	
<p>Accessories: Anchor Loop 2 per anchor location.</p>	1,10	026636	

5.50

5.60 Platform System ASG 160

	Page	
027212	Allan Key SW 14, long	202
026636	Anchor Loop	201
026420	Anchor Positioning Stud M 24, galv.	202
026230	Anchor Sleeve M24	202
026520	Bracket ASG 160	196
105845	Bracket ASG 70-100	203
026526	Bracket Connector ASG	196
105907	Clip for Bracket 70/100	203
026523	Compression Strut ASE	195
026522	Compression Strut ASG	199
026240	Cone for Anchor Sleeve M24	202
026527	Corner Plate ASG	196
026512	Corner Platform ASE	195
103513	Drop-in Corner ASU 90°	194
065066	End Handrail Frame 55	198
710326	F.H. Bolt DIN 603 M 8x60 w.N, galv.	203
026583	Handrail Extension ASG	192
103753	Handrail Extension ASU	194
101079	Handrail Extension ASZ	193
026528	Handrail Holder 105 ASG	198
104675	Handrail Post ASG	198
026529	Height Adjusting Internal Corner ASE	197
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026430	Hex. Bolt ISO 4014 M24x 70-10.9	202
026581	Intermediate Platform ASZ 240, Mesh	193
026580	Main Platform ASG 160/240, Mesh	192
026532	Mounting Extension ASG	197
026536	Mounting Plate ASG	201
105843	Platform ASG 70-100/240	203
105844	Platform ASG 70-100/298	203
026250	Plug Ø 26mm for Anchor Sleeve M24	202
108870	Pre-Cast Wall Mounting ASG	204
026582	Rear Handrail Section ASE	195
101085	Rear Handrail Section ASG	192
101083	Rear Handrail Section ASZ	193
026647	Screw Plate DW 15/115, galv.	196
108869	Sleeve for pre-cast wall mounting ASG	204
031480	Socket Wrench SW 36, cromatized	202
026521	Support Extension 370 ASG	199
026533	Transportation Fork ASG 160, galv.	200
104958	Wall Scaffold Hinge ASE	201
026531	Wall Scaffold Hinge ASG	201

5.60
-
5.70



ASG 160 and Accessories

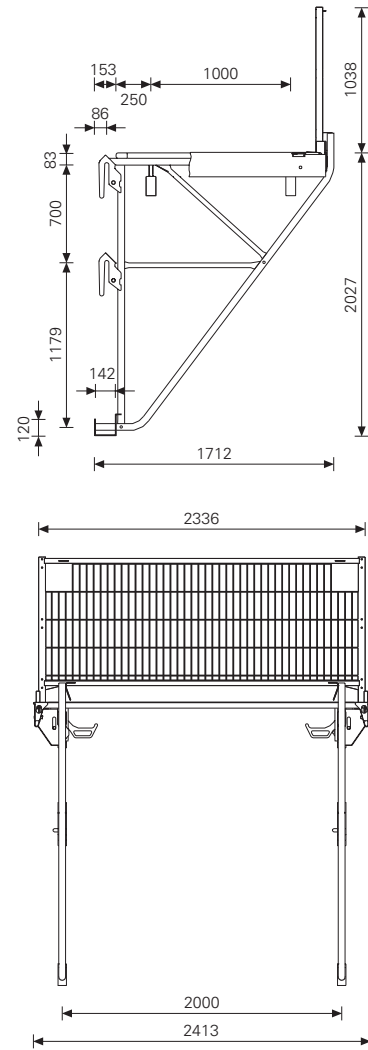
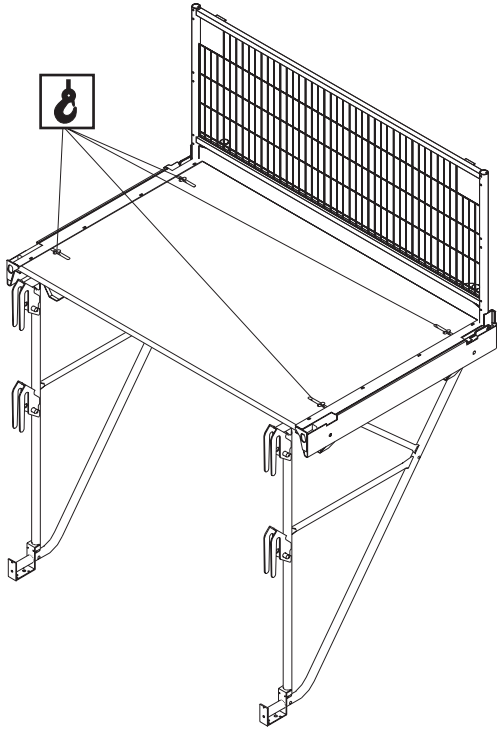
Weight kg Item no.

Main Platform ASG 160/240, Mesh Panel

With continuous 39mm thick staging and folding handrail frame and brackets.
For work and protective access and roof safety platform according to DIN 4420.

225,00 026580

Unif. distributed imposed load: 200kg/m²
Up to 300kg/m² for special applications.



Accessories:

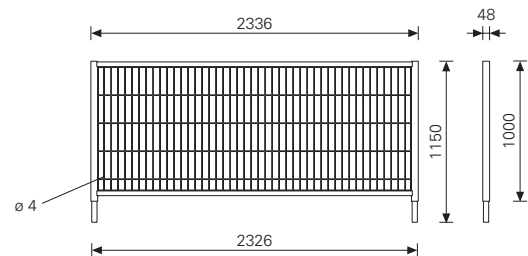
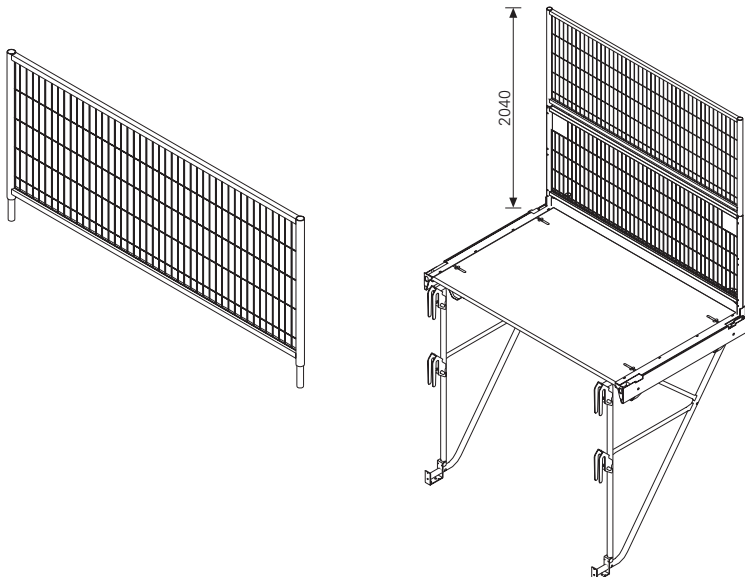
Rear Safety Mesh Panel ASG
Pin \varnothing 16x55x50 ST, galv. (2x)
Sleeve 4x26, galv. (2x)
Plywood Board ASG 160/240

34,10 101085
0,09 710682
0,001 710683
68,70 026541

Handrail Extension ASG

For extending the main platform
ASG 160/240, mesh panel

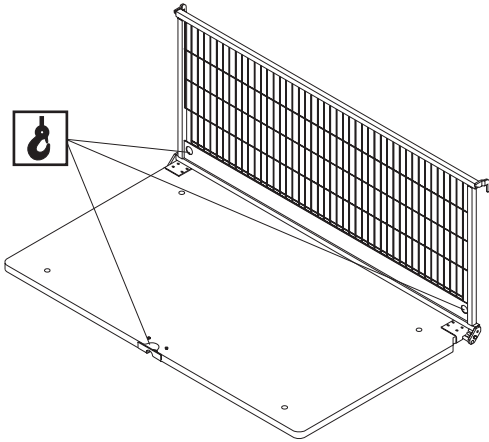
23,40 026583



	Weight kg	Item no.
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Intermediate Platform ASZ 240, Mesh Panel

With continuous 45mm thick staging and folding, removable handrail frame.

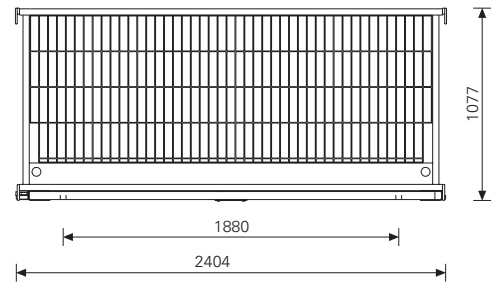
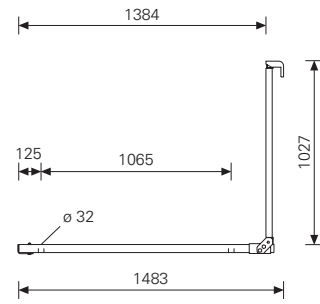


Accessories:

Rear Safety Mesh Panel ASZ
Plywood Board ASZ 240

28,50	101083
71,36	026540

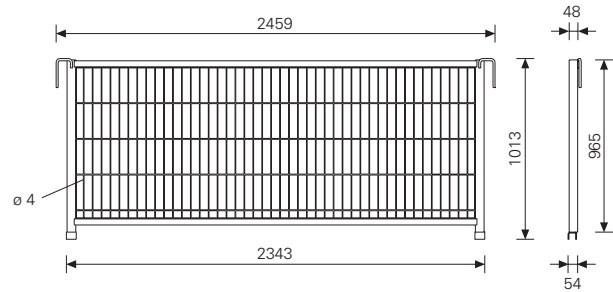
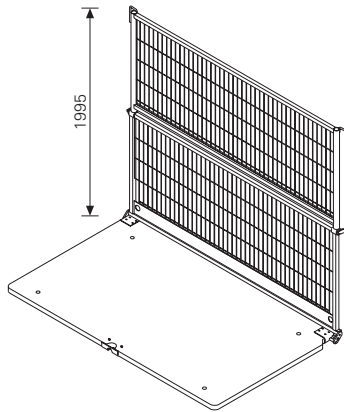
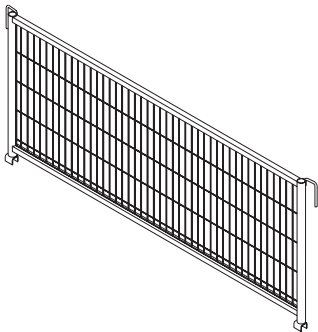
Unif. distributed imposed load: 200kg/m²



Handrail Extension ASZ

For extending the intermediate platform ASG 160/240, mesh panel

22,50	101079
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5.60
-
5.70

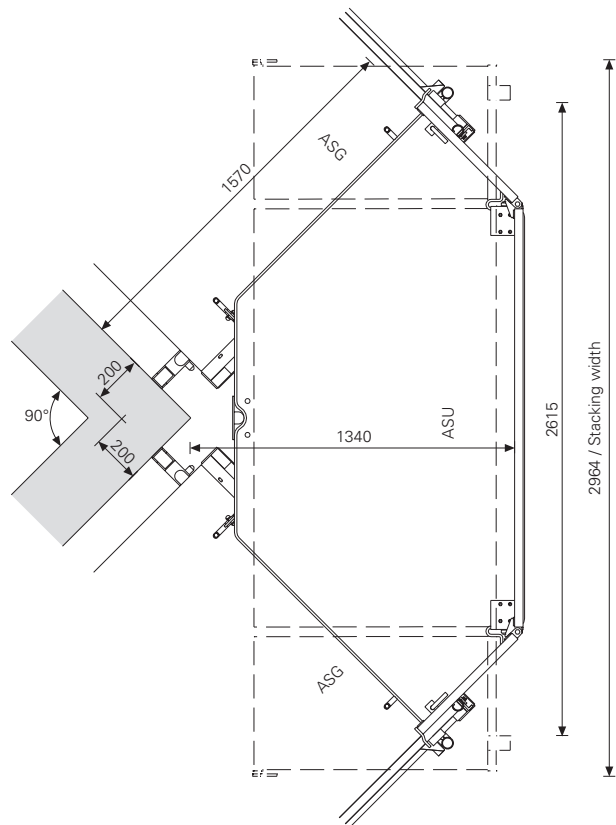
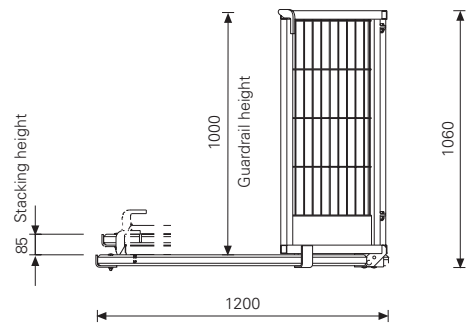
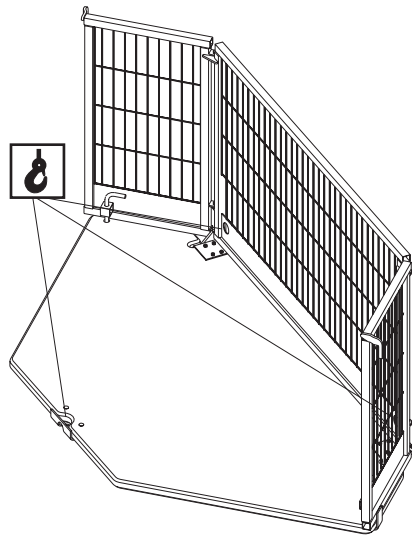
Weight kg	Item no.
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Corner Platform ASU 90°

Safe and easy bridging over right angled external corners without any extra anchoring. Completely foldable.

92,90

103513



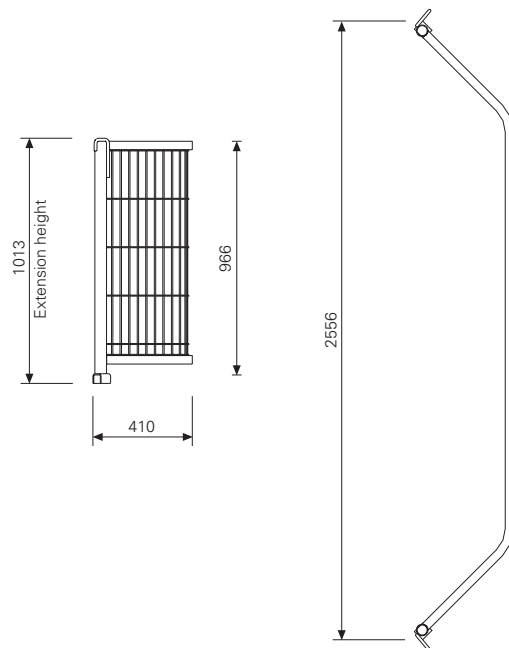
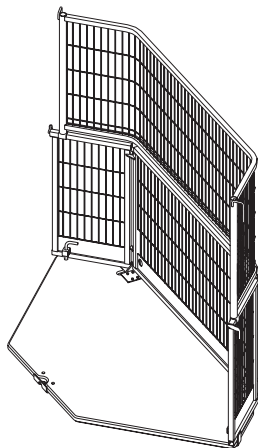
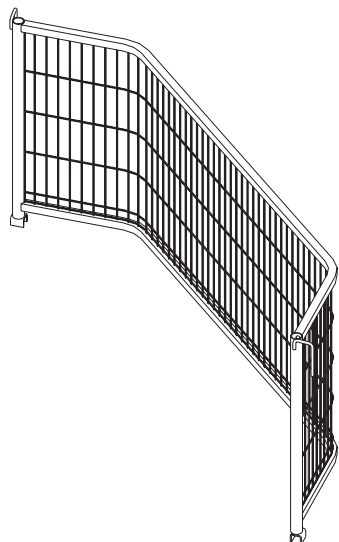
Uniformly distributed imposed load: 200kg/m²

Handrail Extension ASU

For extending the guardrail of the 90° ASU Corner Platform, for example when used as a roof safety scaffold.

25,40

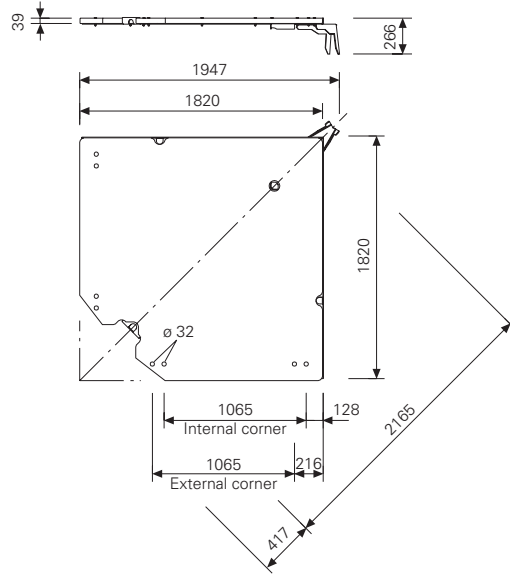
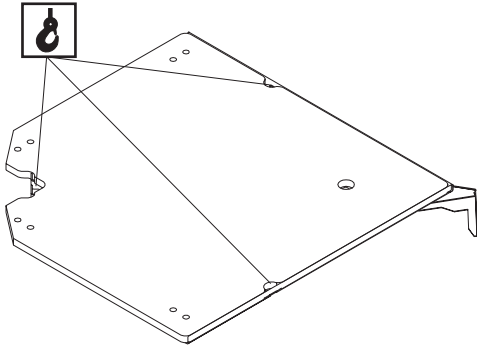
103753



Weight kg Item no.

Corner Platform ASE

With continuous 39mm thick staging.
For internal and external corners.



Accessories:

Plywood Board ASG 160/240

57,60 026542

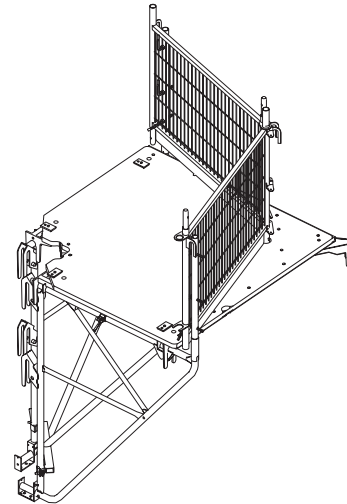
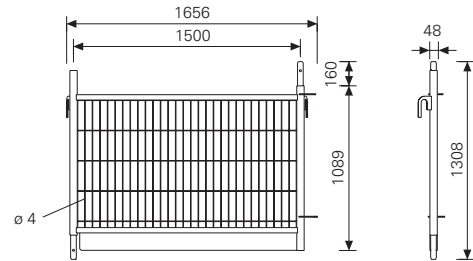
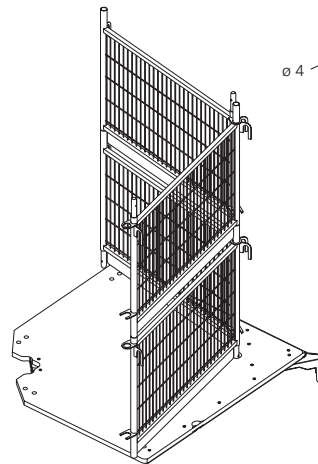
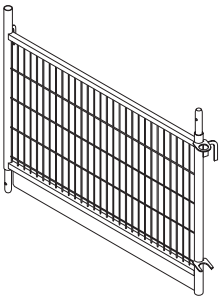
Accessories:

Rear Safety Mesh Panel ASE (2x)

23,30 026582

Rear Safety Mesh Panel ASE

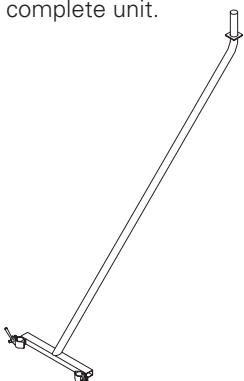
For corner platforms ASE, or corner solutions with separate brackets ASG, and for extension.



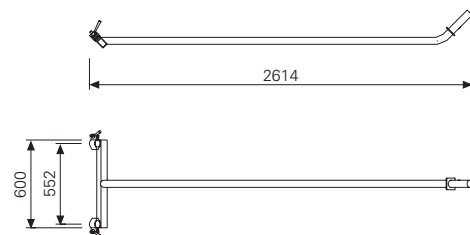
2 pcs rear safety mesh panel required per corner platform (4 pcs for extensions).

Compression Strut ASE

For bracing ASE corner platforms at external corners when handling as a complete unit.



13,10 026523



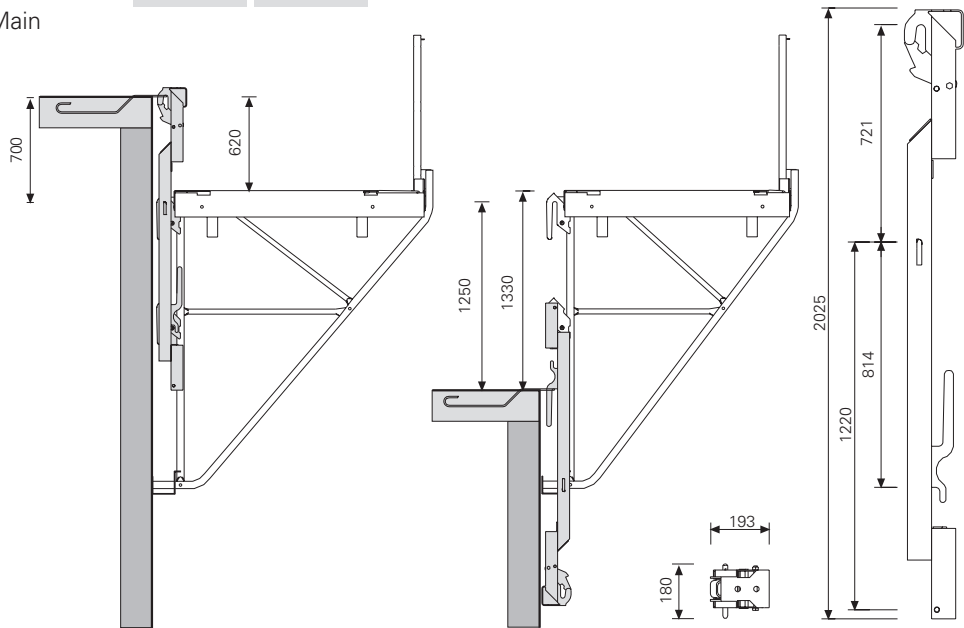
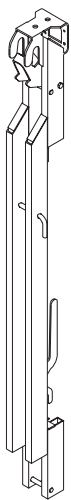
5.60
-
5.70

Weight kg	Item no.
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27,90	026535
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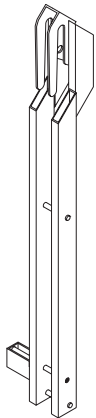
Height Adjusting ASG

For mounting ASG higher by 1,25m or lower by 0,70m. For the use on Main Platform Corner Platform and single Bracket ASG 160.

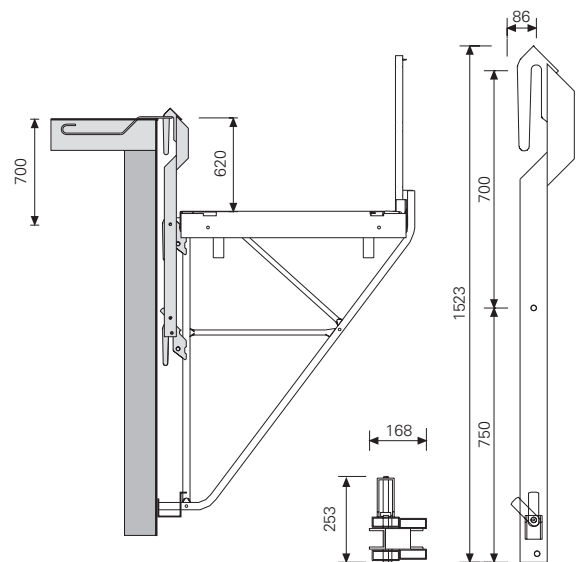


Mounting Extension ASG

For mounting ASG lower by 0,70m main platform, corner platform and separate bracket.

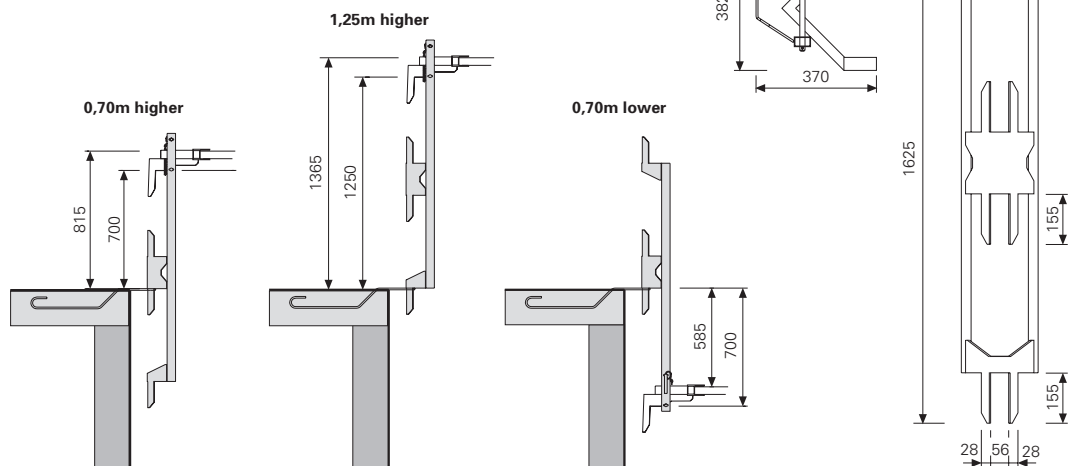
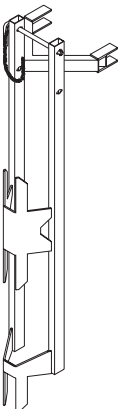


18,40	026532
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Height Adjusting Internal Corner ASE

For lowering the internal corner ASE by 0,70m, or raising the internal corner ASE by 0,70m or 1,25m.



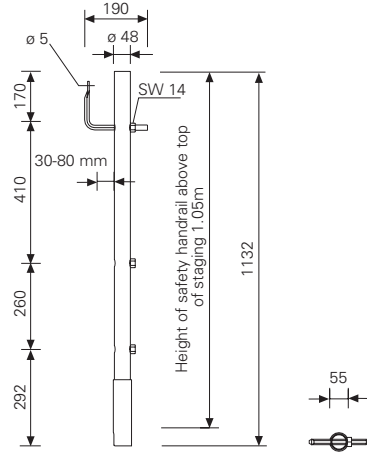
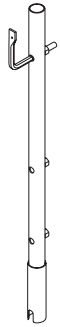
5.60
-
5.70

	Weight kg	Item no.
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Guardrail post ASG

For stabilizing the ASE Rear safety mesh panel when using the ASE corner platform as a crane unit and as a guardrail post for ASG brackets.

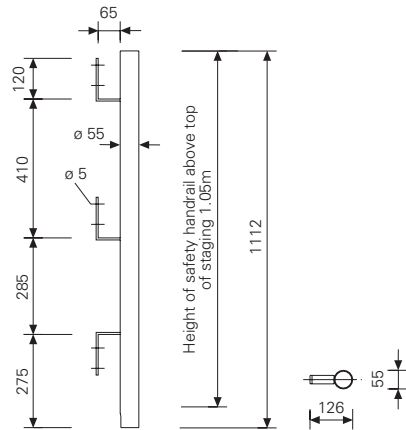
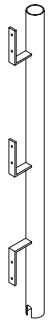
4,26	104675
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Handrail Holder 105 ASG

Handrail boards are nailed.
For mounting on ASG 160 brackets.

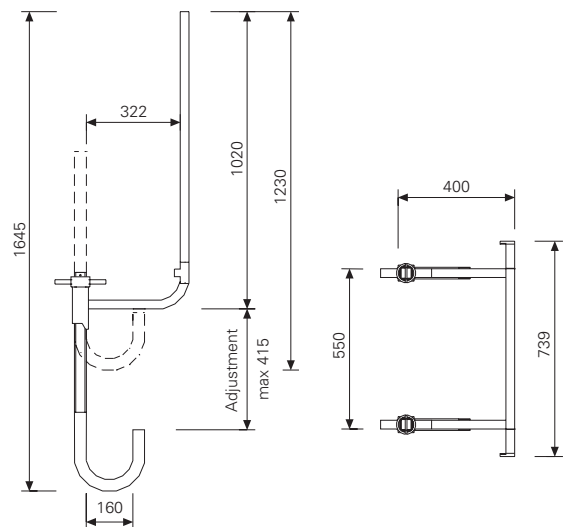
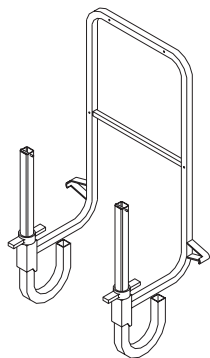
4,20	026528
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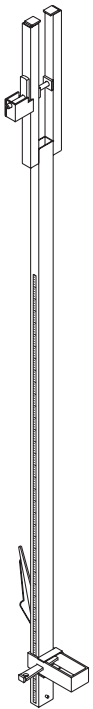
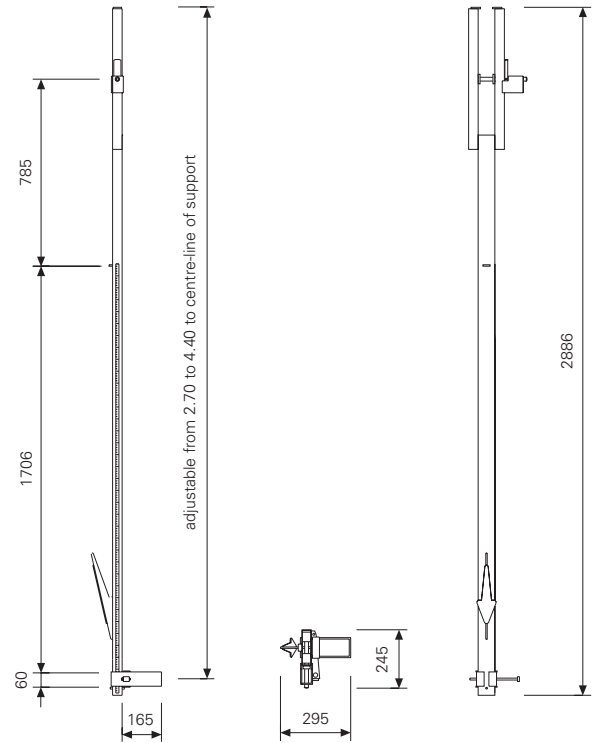
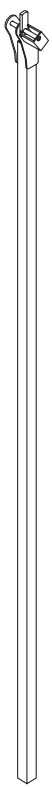
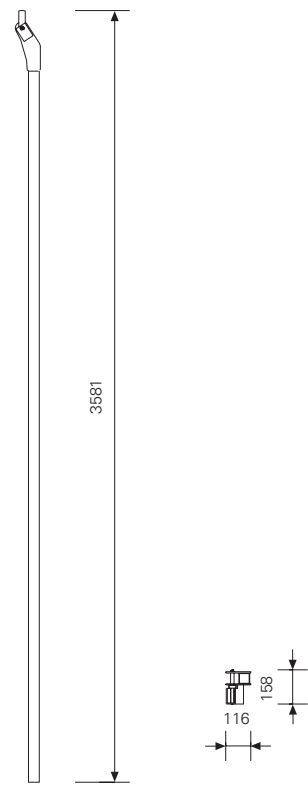


End Handrail Frame 55

End safety handrail for all PERI scaffold platforms and individual bracket scaffolds.

15,00	065066
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	Weight kg	Item no.	
<p>Support Extension 370 ASG For continuously adjustable extension of the bottom pressure point from 2,70 to 4,40m. The ASG Compression Strut must be used.</p> 	19,10	026521	
<p>Accessories: Compression Strut ASG</p>	15,20	026522	
<p>Compression Strut ASG Required when using the Support Extension 370 ASG.</p> 	15,20	026522	

5.60
-
5.70

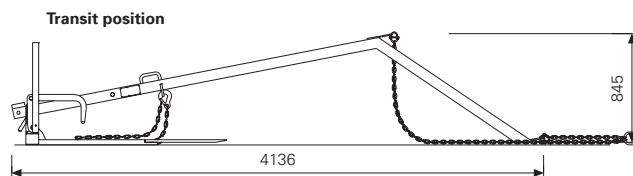
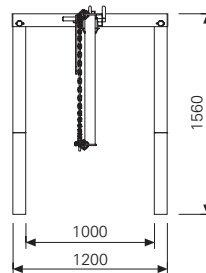
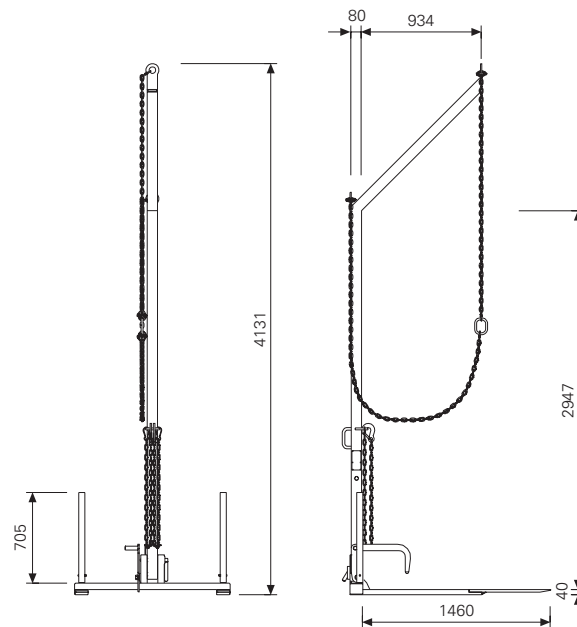
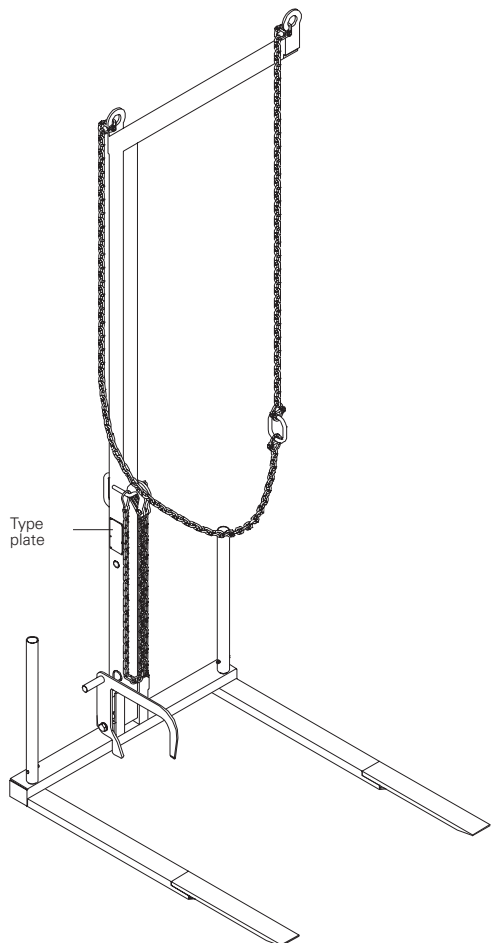
Weight kg	Item no.
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Transportation Fork ASG 160

For moving main platforms, intermediate platforms, e.g. for projecting roofs.

129,00

026533

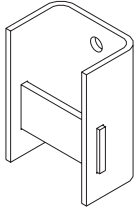
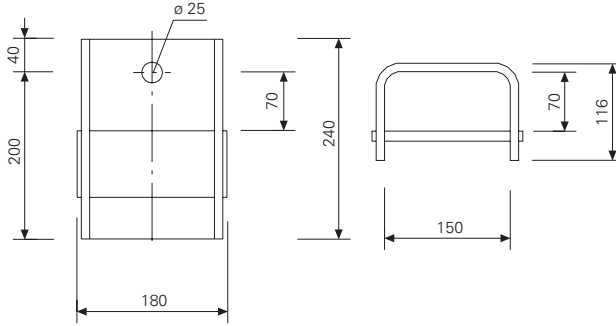
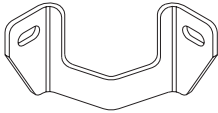
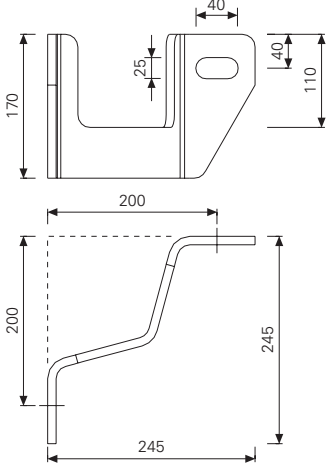
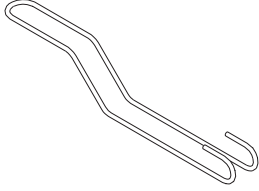
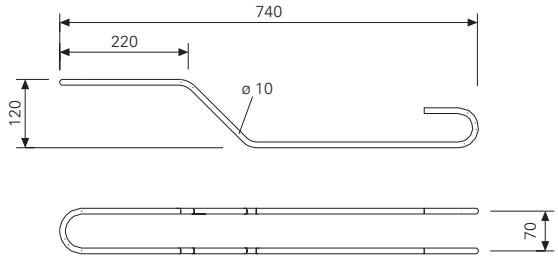
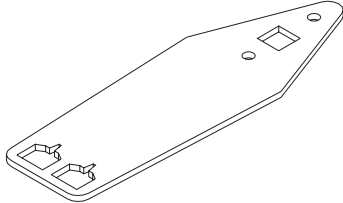
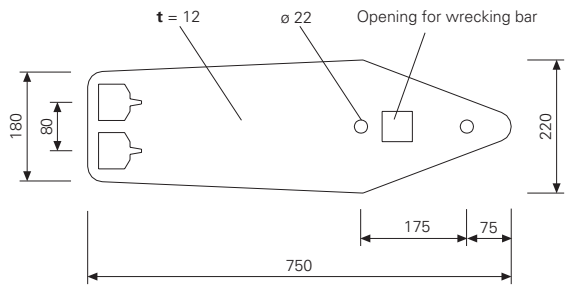


Lifting device to BGR 500
Permissible load: 350kg

⚠ Danger:
Not approved for transporting personnel.
Do not lift stacks!
Comply with the instructions for use
given on the type plate.
Follow Instructions for Use.

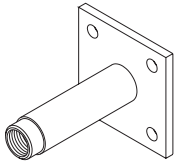
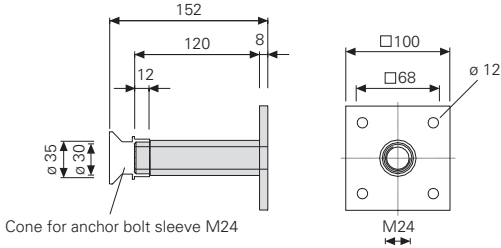

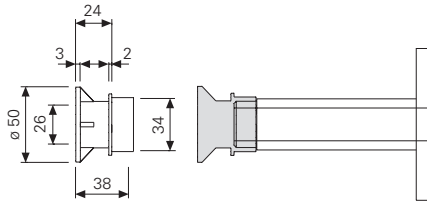

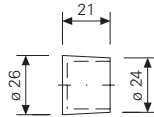
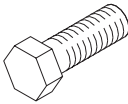
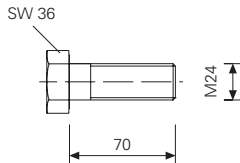
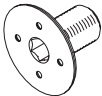
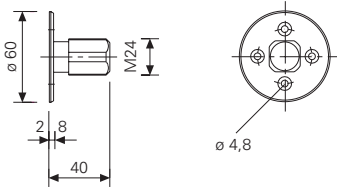
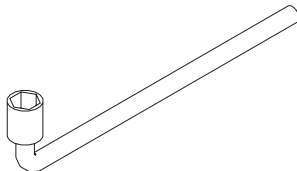
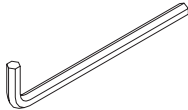
Anchoring ASG 160

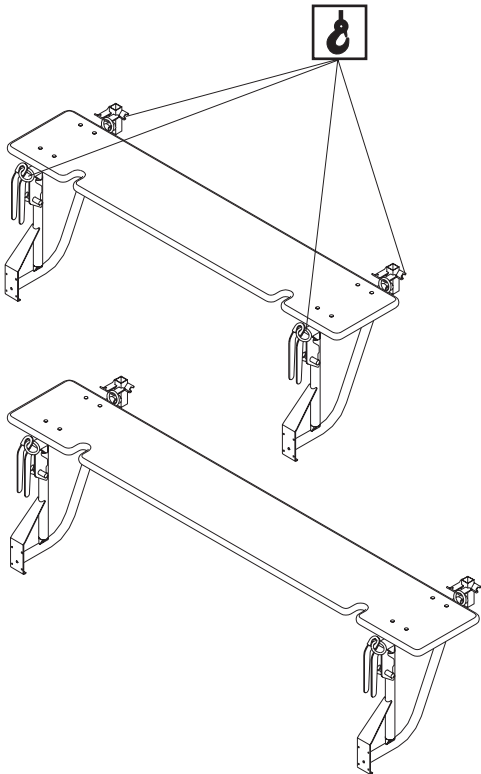
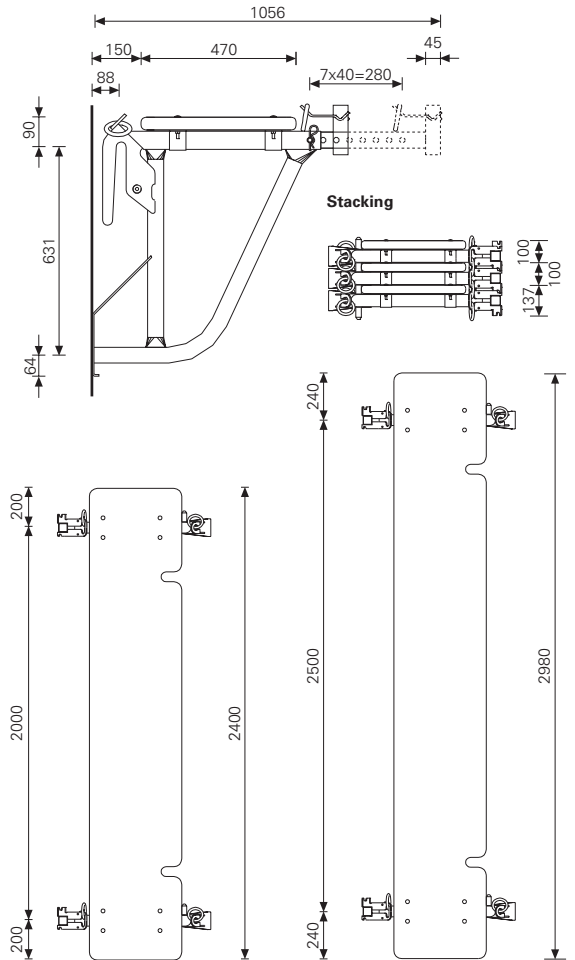
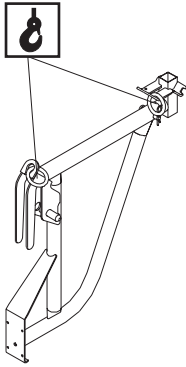
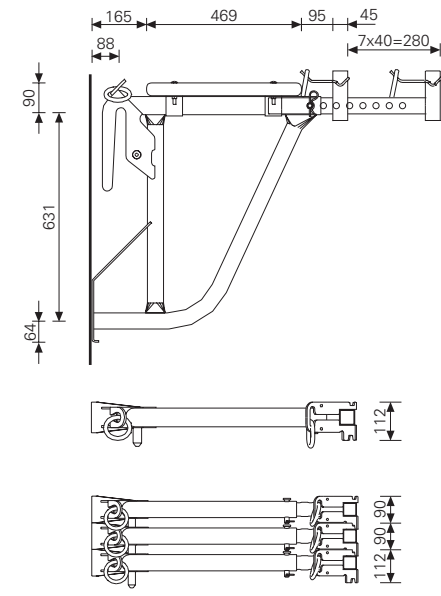
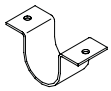
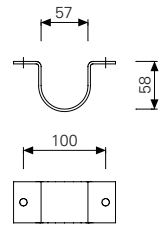
⚠ Important Safety Note: Only anchor the scaffold with components specified by PERI for the purpose!

	Weight kg	Item no.	
<p>Wall Scaffold Hinge ASG For suspending the ASG 160 on concrete constructions. Wall formwork of up to 5.40m in height can be carried.</p>  <p>Accessories: Bolt Anchor Sleeve M24 Hex. Bolt M24x70 DIN 931-10,9</p>	7,73	026531	
<p>Wall Scaffold Hinge Internal Corner ASE For suspending the corner platform ASE with right-angled internal corners. Wall formwork up to a maximum of 5,40m high can be erected.</p>  <p>Accessories: Bolt Anchor Sleeve M24 (2x) Hex. Bolt ISO 4014 M24x70-10,9 (2x)</p>	3,23	104958	
<p>Anchor Loop Always use in pairs.</p> 	1,10	026636	
<p>Mounting Plate ASG For subsequent formation of mounting points. The wall is continued above the mounting plate, which is subsequently withdrawn from the inside. Fixing with flush, removable heavy duty expansion bolts.</p>  <p>Warning: No use possible near external corners where brickwork is continued.</p>	11,20	026536	

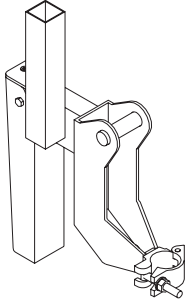
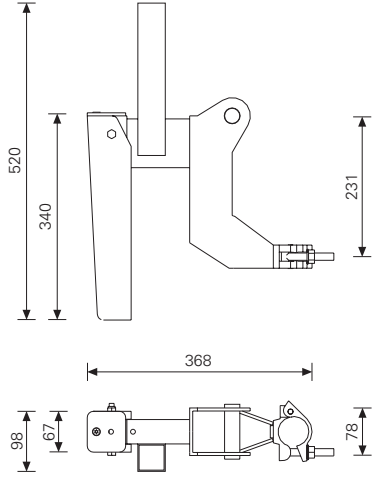

5.60
-
5.70

⚠ Important Safety Note: Only anchor the scaffold with components specified by PERI for the purpose!

	Weight kg	Item no.	
<p>Bolt Anchor Sleeve M24 Permissible load: see product information.</p> 	1,03	026230	
<p>Accessories: Cone for Bolt Anchor Sleeve M24 Plug ø 26mm for Bolt Anchor Sleeve</p>	0,013 0,005	026240 026250	
<p>Cone for Bolt Anchor Sleeve M24 For Bolt Anchor Sleeve M24 and Anchor Sleeve DW15. Concrete cover 24mm.</p> 	0,013	026240	
<p>Plug ø 26mm for Bolt Anchor Sleeve For closing the cone for anchor sleeve M24.</p> 	0,005	026250	
<p>Hex. Bolt ISO 4014 M24x70-10,9 High-strength bolt (black) for anchoring scaffolds.</p> 	0,33	026430	
<p>36mm across flats.</p>			
<p>Anchor Positioning Stud M24, galv. For connecting the Bolt Anchor Sleeve to the plywood form face, when it cannot be drilled.</p> 	0,22	026420	
<p>Accessories: Nail 30 x 80 (4x)</p>	0,005	710312	
<p>Socket Spanner 36mm, chromium-plated For manipulating M24 scaffold anchor system bolts and climbing cones. Length about 500mm.</p> 	2,46	031480	
<p>Allen Key 14mm, long For unscrewing M24, M30 and M36 anchor positioning studs.</p> 	0,45	027212	

	Weight kg	Item no.	
<p>Platform ASG 70-100x240 Platform ASG 70-100x298 Working platform with robust platform decking For tight working spaces. Telescopic. Platform width can be extended by means of planking.</p>  <p>Accessories: Handrail Post HSGP (2x) Wall Scaffold Hinge ASG (2x)</p>	45,10 50,00	105843 105844	<p>Unif. distributed imposed load: 150kg/m²</p> 
<p>Bracket ASG 70-100 As individual bracket or for special platforms with planking.</p>  <p>Accessories: Handrail Post HSGP Wall Scaffold Hinge ASG Clip for Bracket ASG 70-100</p>	3,54 7,73 0,05	034580 026531 105907	
<p>Clip for Bracket ASG 70-100 for mounting decking components.</p>  <p>Accessories: F.H. Bolt M8x60 DIN 603 MU</p>	0,03	710326	

5.60
-
5.70

	Weight kg	Item no.	
<p>Pre-Cast Wall Mounting ASG Adapter for mounting of platforms ASG 70-100 or ASG 160 in pre-cast cavity walls. Utilisation without lost parts. Complete with: Sleeve for pre-cast wall mounting ASG.</p> 	6,19	108870	<div style="background-color: #cccccc; padding: 5px; margin-bottom: 10px;"> Max. live loads on ASG platforms restricted 150kg/m². Cavity wall to be separately verified! </div> 
<p>Sleeve for pre-cast wall mounting ASG Reusable, high impact-resistant plastic sleeve. Spray with PERI releasing agent before concreting.</p> 	0,71	108869	

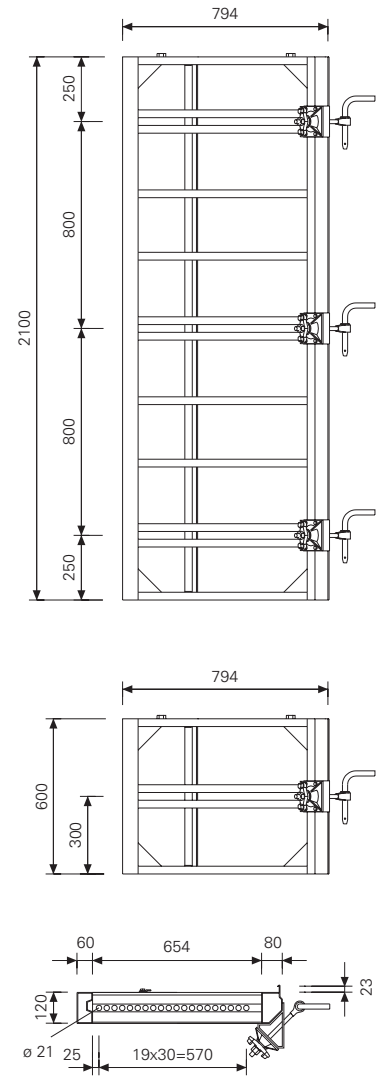
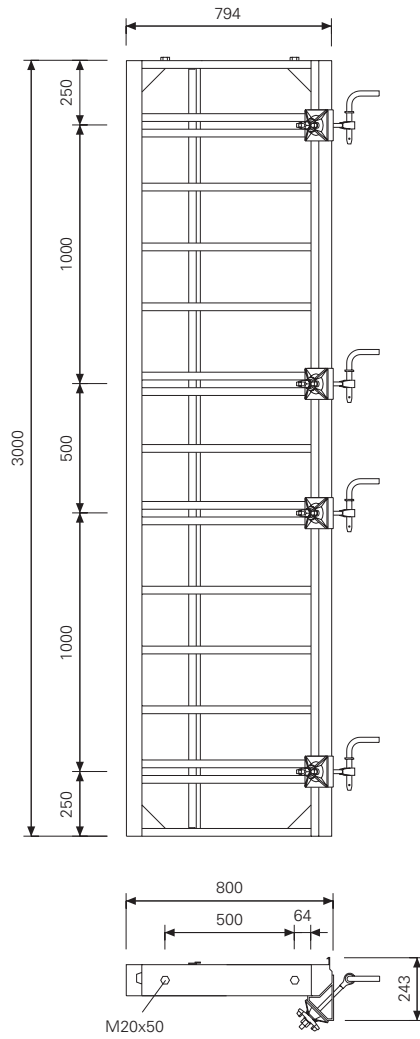
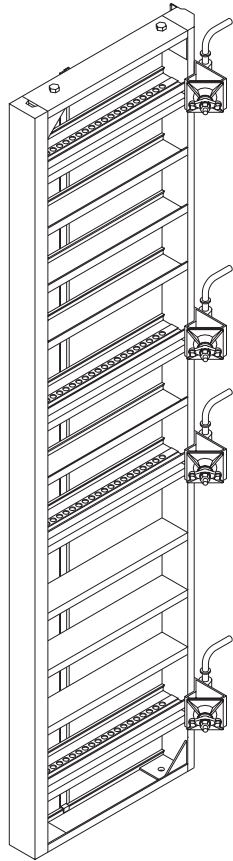
5.60
-
5.70

6.10 RAPID Column

	Page	
103724	Access Ladder 180/2, galv.	210
037190	Brace Connector -3 RAPID, galv.	208
037210	Chamfer Strip RAPID l=3.0m	208
037270	Column Frame 60, Alu	208
037260	Column Frame 210, Alu	208
037250	Column Frame 300, Alu	208
037410	Concreting Landing	211
037400	Concreting Platform, complete	211
037440	Crane Hook Concreting Platform	211
037320	Crane Lifting Unit -2 RAPID	209
037420	Handrail 52, galv.	211
037430	Handrail 134, galv.	211
051410	Ladder 180/6, galv.	210
051460	Ladder Base, galv.	210
103369	Ladder Connector RAPID, galv.	209
103718	Ladder Hook, galv.	210
104132	Ladder Safety Cage 75, galv.	210
051450	Ladder Safety Cage 150, galv.	210
037160	Locking Pin Ø 20x205, galv.	209
030440	Spherical Nut DW 15, galv.	209
037150	Tie Yoke DW 15	209

Column Frames RAPID, Alu

For column cross section up to 600x600mm.
 Complete with:
 Clamping Profile, Column Tie Yoke DW15,
 Spherical Nut DW15, galv., Locking Pin
 ø 20x205, galv., and Hex. Bolt ISO 4017
 M20x50-8.8, galv. with Hex. Nut
 ISO 7042 M20-8, galv. (2x).

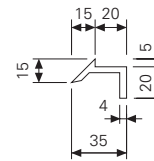
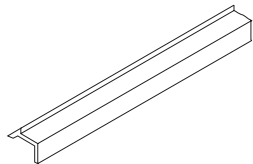


Column Frame 300
Column Frame 210
Column Frame 60

59,90	037250
42,70	037260
14,30	037270

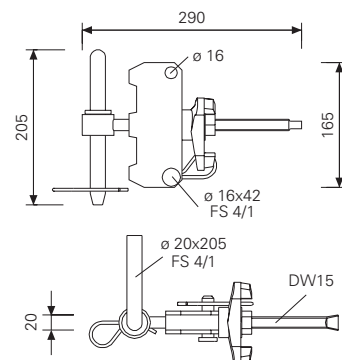
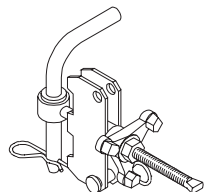
Chamfer Strip RAPID L = 3,00m

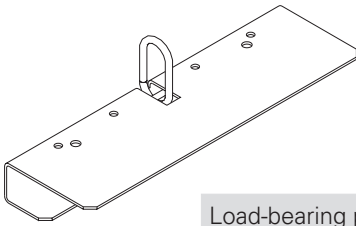
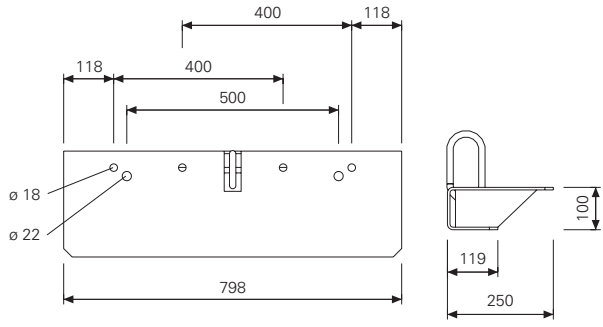
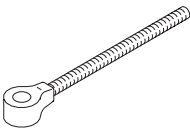
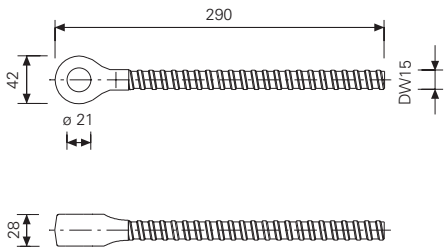
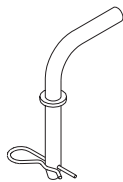
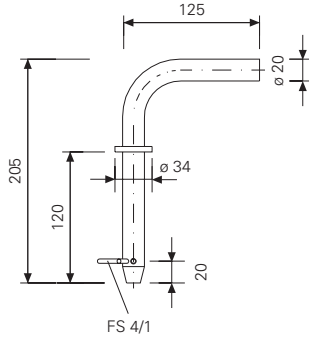
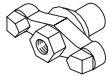
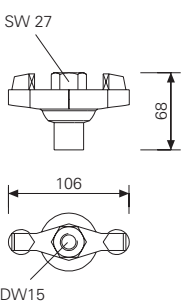
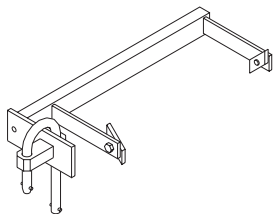
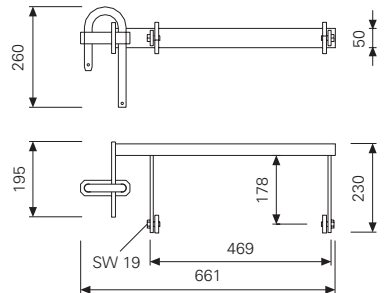
For clamping plywood to the Column
 Frames RAPID.

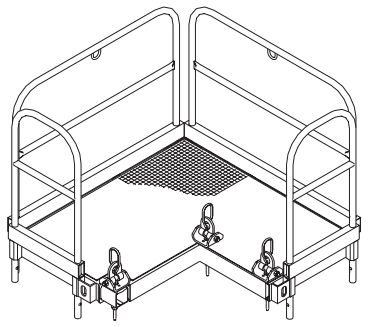
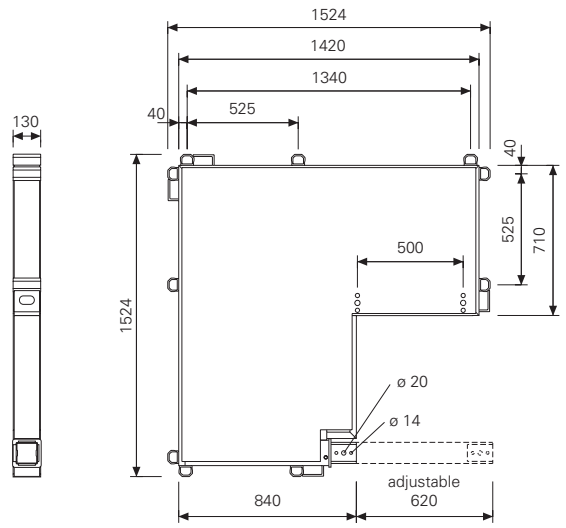
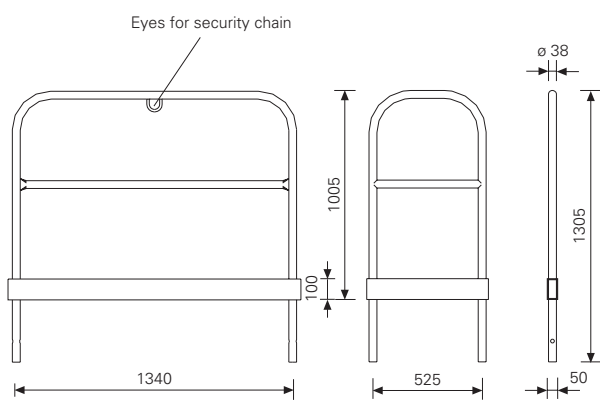
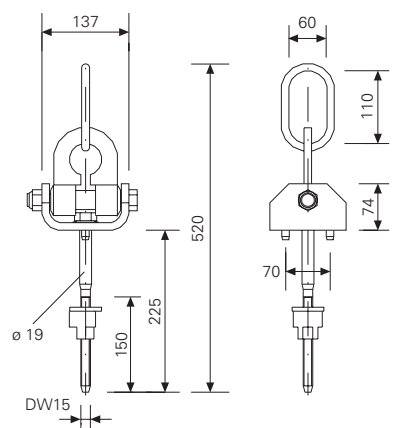


Brace Connector-3 RAPID, galv.

For fixing Push-Pull Props and
 Kicker Braces to the Column Frames RAPID.
 Complete with:
 Locking Pin ø 20x205, galv. (1x)
 Pin ø 16x42, (1x), and Cotter Pin 4/1 (2x).



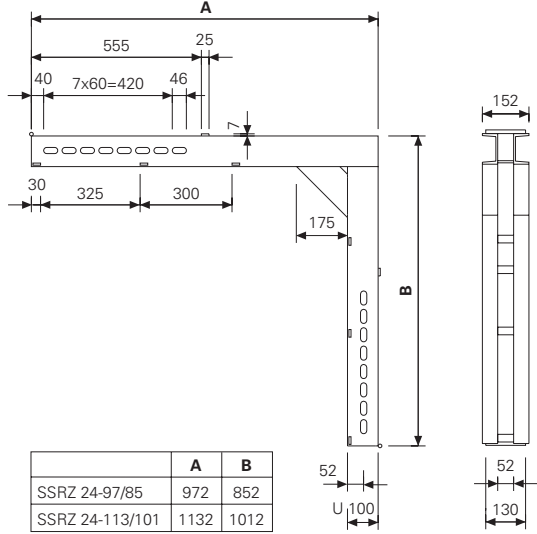
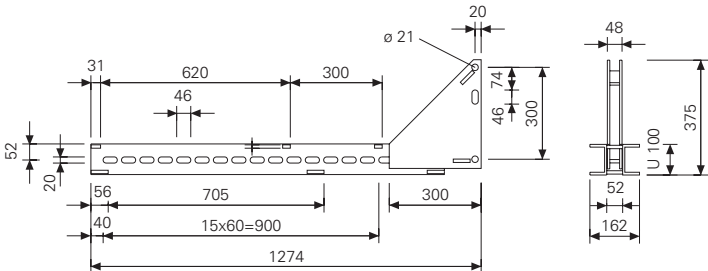
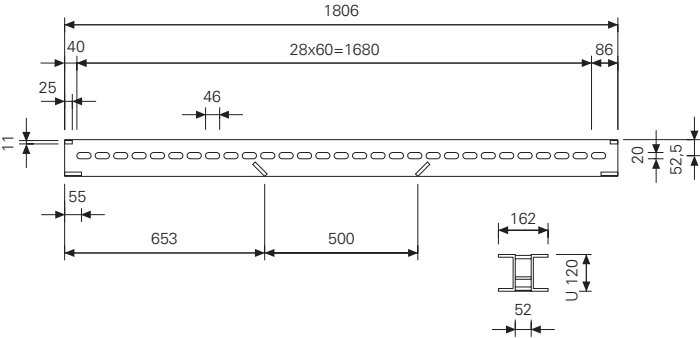
	Weight kg	Item no.	
<p>Crane Lifting Unit-2 RAPID 4 for a fully assembled column form. Only 2 needed when a concreting platform is used.</p>  <p>Load-bearing point Permissible load: 500kg</p>	14,00	037320	
<p>Column Tie Yoke DW15 For tying RAPID Column Frames. Comes with the RAPID Column Frames. For Column Frame 300 (4x), 210 (3x), 60 (1x)</p>  <p>Permissible Load to DIN 18216: 90kN</p>	0,60	037150	
<p>Locking Pin ø 20x205, galv. For tying RAPID Column Frames. Comes with the RAPID Column Frames. For Column Frame 300 (4x), 210 (3x), 60 (1x) Complete with: Cotter Pin 4/1 (1x)</p> 	0,74	037160	
<p>Spherical Nut DW 15, galv. For tying RAPID Column Frames. Comes with the RAPID Column Frames. For Column Frame 300 (4x), 210 (3x), 60 (1x)</p>  <p>Permissible Load to DIN 18216: 90kN</p>	0,49	030440	
<p>Ladder connector RAPID, galv. For connecting ladders to RAPID column frames. Complete with: Hex. Bolt ISO 4017 M12x25-8.8, galv. (2x) and Clamping plate (2x)</p> 	6,58	103369	

	Weight kg	Item no.	
<p>Concreting Platform, complete Used for TRIO, RAPID and QUATTRO columns. Consisting of: Concreting Landing (1x) Handrail 52 galv. (2x) Handrail 134 galv. (2x) Crane Hook Concreting Platform (3x)</p>	126,00	037400	
<p>Concreting Landing, Alu Powder-coated Suitable for any cross section up to a maximum of 600x600mm. It is mounted with the Crane Hook Concreting Platform.</p>	51,50	037410	
<p>Permissible Load: 150kg/m²</p>			
<p>Handrail 52, galv. Handrail 134, galv. 2 of each per concreting platform. Locks in place automatically.</p>	10,50 18,10	037420 037430	
<p>Crane Hook Concreting Platform 3 per concreting platform. Complete with: Captive Fixing Pin and Cam Nut DW15, galv.</p>	5,70	037440	
<p>Load-bearing point Permissible load: 1000kg</p>			

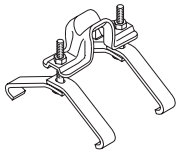
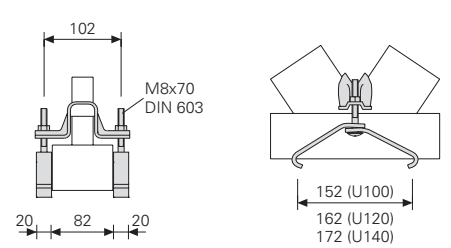
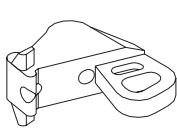
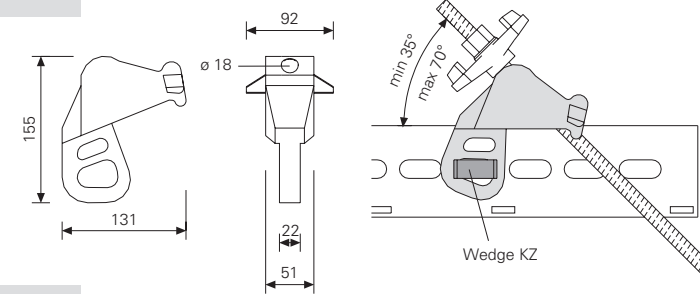

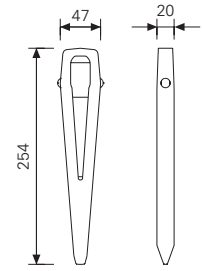
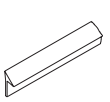
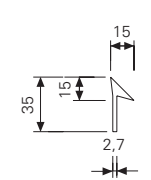
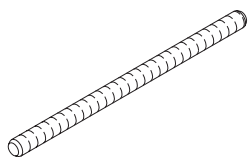
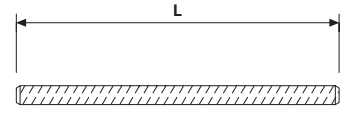
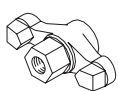
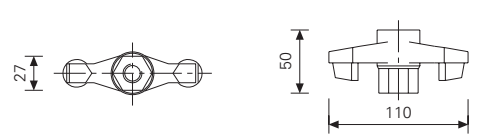
6.20 VARIO GT 24 Column

	Page	
103724	Access Ladder 180/2, galv.	217
031200	Chamfer Strip with Flange l=2.50m	215
012060	Column Main Waler SGRZ 181	214
012050	Column Vario Waler SVRZ 120	214
012080	Column Waler SSRZ U100 Spec. Length	214
012040	Column Waler SSRZ U120 Spec. Length	214
012090	Column Waler SSRZ U140 Spec. Length	214
012150	Column Waler SSRZ-24 97/ 85	214
012160	Column Waler SSRZ-24 113/101	214
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027060	Corner Scaffold Bracket EGB 80, right	216
070760	Crane Splice GT 24	216
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051410	Ladder 180/6, galv.	217
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104132	Ladder Safety Cage 75, galv.	217
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037160	Locking Pin Ø 20x205, galv.	214
030010	Tie Rod DW 15 l=0.85m	215
024210	Tie Yoke SKZ	215
024240	Wedge KZ, galv.	215
012300	Welding Unit for SSRZ	214
030100	Wingnut DW 15, galv.	215

VARIO GT24 Column and Accessories

	Weight kg	Item no.										
Column Waler SSRZ-24 97/85 Profile U100 For cross section 240x240mm up to 480x600mm.	40,20	012150										
Column Waler SSRZ-24 113/101 Profile U100 For cross section 400x400mm up to 640x760mm.	47,20	012160	 <table border="1" data-bbox="933 734 1176 817"> <thead> <tr> <th></th> <th>A</th> <th>B</th> </tr> </thead> <tbody> <tr> <td>SSRZ 24-97/85</td> <td>972</td> <td>852</td> </tr> <tr> <td>SSRZ 24-113/101</td> <td>1132</td> <td>1012</td> </tr> </tbody> </table>		A	B	SSRZ 24-97/85	972	852	SSRZ 24-113/101	1132	1012
	A	B										
SSRZ 24-97/85	972	852										
SSRZ 24-113/101	1132	1012										
Column Waler SSRZ U100 Spec. Length Column Waler SSRZ U120 Spec. Length Column Waler SSRZ U140 Spec. Length Welding for SSRZ U100 to U140	22,00/m 28,00/m 33,00/m	012080 012040 012090 012300										
Column Vario Waler SVRZ 120, U 100 For cross section up to 800x1200mm in connection with steel waler SRU or column main waler SGRZ 181.	31,60	012050	 <table border="1" data-bbox="1346 1265 1478 1377"> <thead> <tr> <th></th> <th>A</th> <th>B</th> </tr> </thead> <tbody> <tr> <td>SVRZ 120-U100</td> <td>1274</td> <td>375</td> </tr> </tbody> </table>		A	B	SVRZ 120-U100	1274	375			
	A	B										
SVRZ 120-U100	1274	375										
Special lengths and other profiles upon request. Accessories: Locking Pin ø 20x205, galv. (2x) Wedge KZ, galv. for VARIO (1x) Steel Waler SRU, U 120	0,74 0,85	037160 024240	See range 2.10 VARIO GT 24!									
Column Main Waler SGRZ 181, U 120* For cross section up to 800x1200mm in connection with column vario waler SVRZ 120.	49,00	012060	 <table border="1" data-bbox="1247 1982 1362 2116"> <thead> <tr> <th></th> <th>A</th> <th>B</th> </tr> </thead> <tbody> <tr> <td>SGRZ 181-U120</td> <td>1806</td> <td>52,5</td> </tr> </tbody> </table>		A	B	SGRZ 181-U120	1806	52,5			
	A	B										
SGRZ 181-U120	1806	52,5										

*This waler is no longer in production and is only available from hire stock.

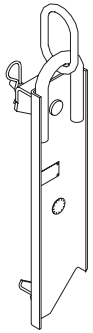
	Weight kg	Item no.	
Hook Strap HB 24, galv. For connection of GT 24 Girder to SRZ HB 24-100/120 For SRZ U100/U120 HB 24-140/160 For SRZ U140/U160  Spare Bolt: F.H. Bolt DIN 603 M8x70 MU, galv.	0,61	024070	
	0,68	024080	
	0,04	024140	
Tie Yoke SKZ For outside corner ties at VARIO Columns for SSRZ profiles U100 to U140.  Accessories: Wedge KZ (1x) 0,85	2,30	024210	
		024240	
Wedge KZ For connecting Main Waler with VARIO Waler and fixing Tie Yoke SKZ. 	0,85	024240	
Chamfer Strip with Flange L = 2,50m Plastic. 	0,47	031200	
Tie Rod DW15, L = 0,85m Non-weldable! Observe approval conditions!  Permissible load to DIN 18216: 90kN	1,22	030010	
Wingnut DW15, galv.  Permissible load to DIN 18216: 90kN	0,44	030100	

Weight kg Item no.

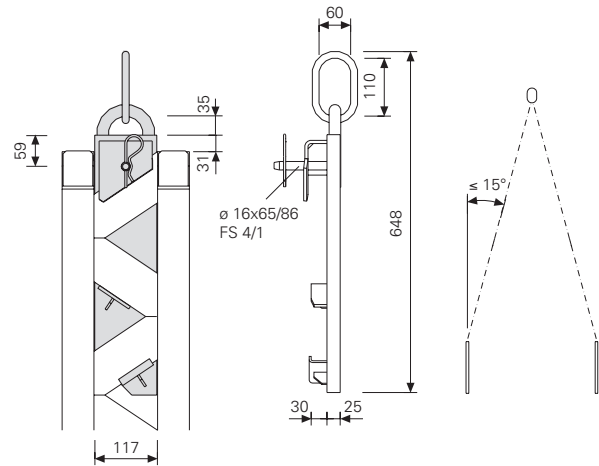
Crane Splice 24

Min. 2 N° per formwork unit.
 Complete with:
 Pin \varnothing 16x65/86 and Cotter Pin 4/1 (1x).
 Follow Instructions for Use.

3,92 070760



Lifting device to
 BGR 500
 Permissible load:
 700kg, at maximum
 angle of inclination
 of 15°.

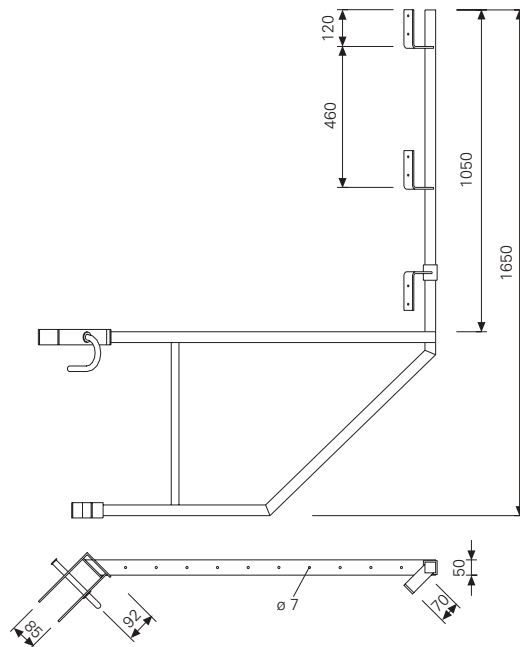
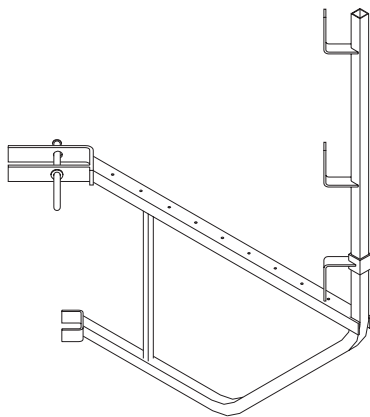


**Corner Scaffold Bracket
 EGB 24-80 right
 Corner Scaffold Bracket
 EGB 24-80 left**

Complete with:
 Captive Locking Pin.

Drawing shows: EGB 24-80 R
 Permissible Load: 150kg/m²
 Allowable Spacing: 1,25m

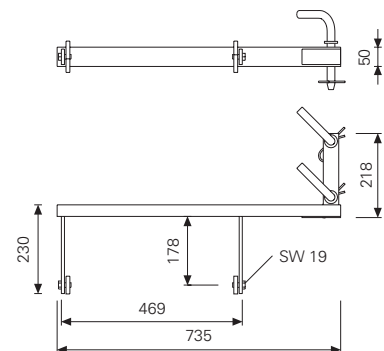
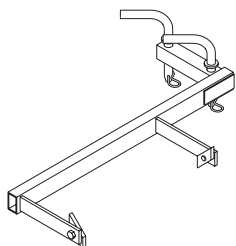
13,70 027060
 13,70 027070



Ladder connector VARIO, galv.

For connecting ladders to VARIO
 column walings.
 Complete with:
 Hex. Bolt ISO 4017 M12x25-8.8, galv. (2x)
 Clamping plate (2x), 20x205 Bolts (2x) and
 Cotter pin 4/1 (2x)

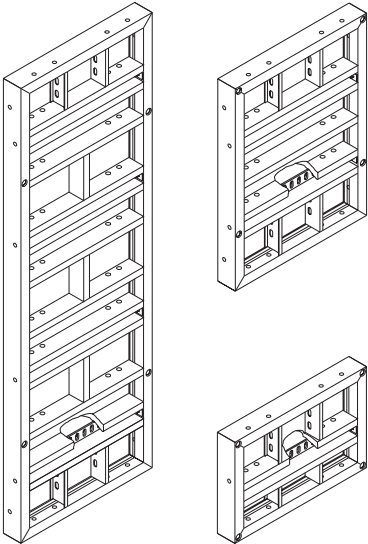
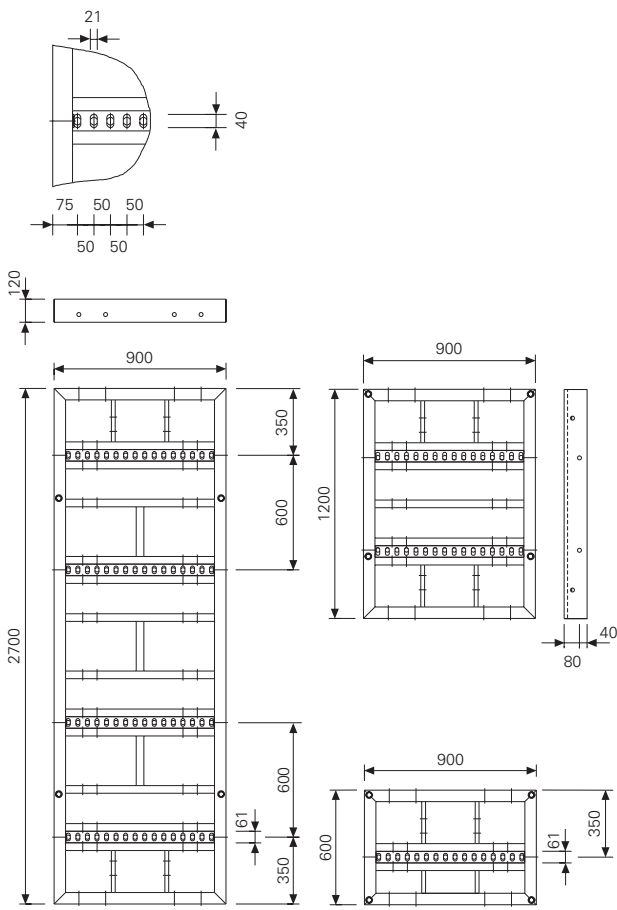
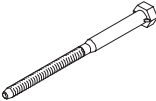
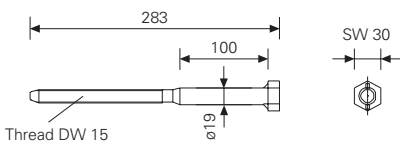

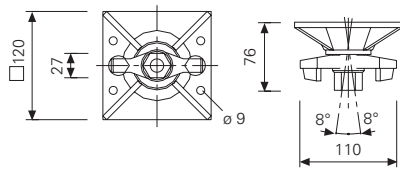
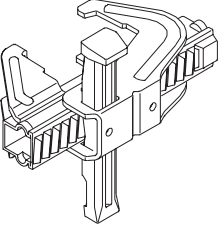
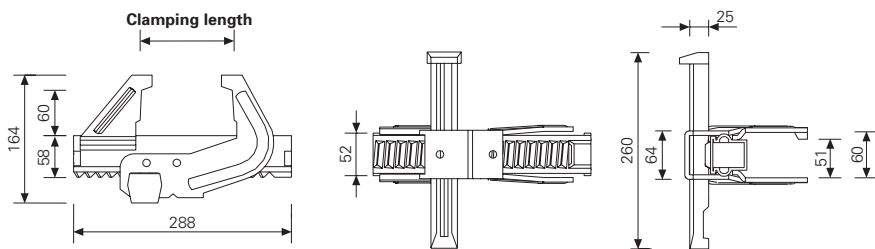
6,26 104064

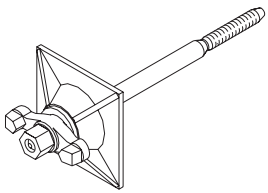
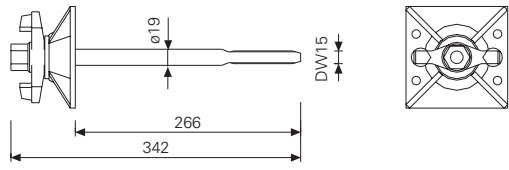
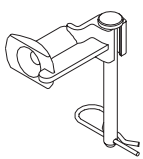
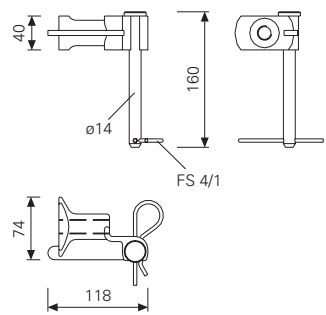

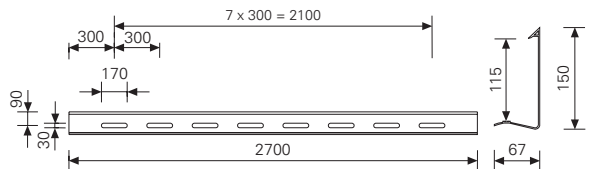

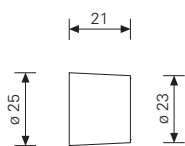
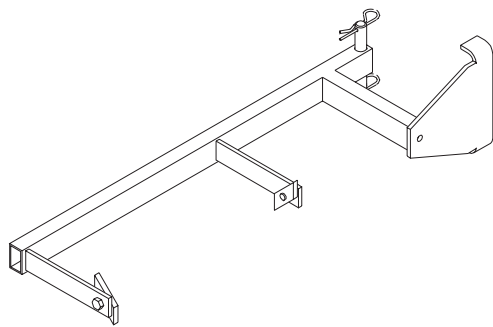
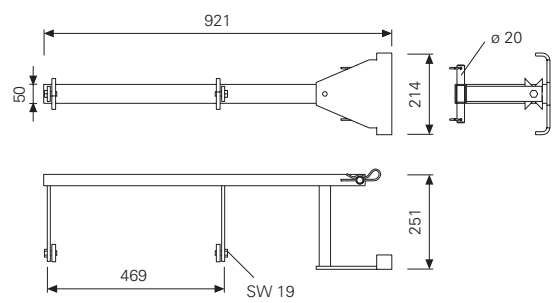


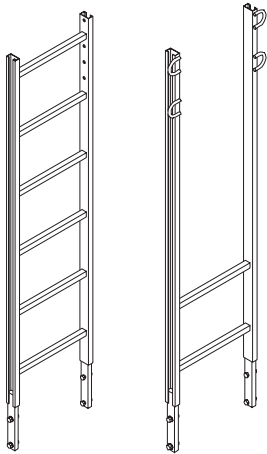
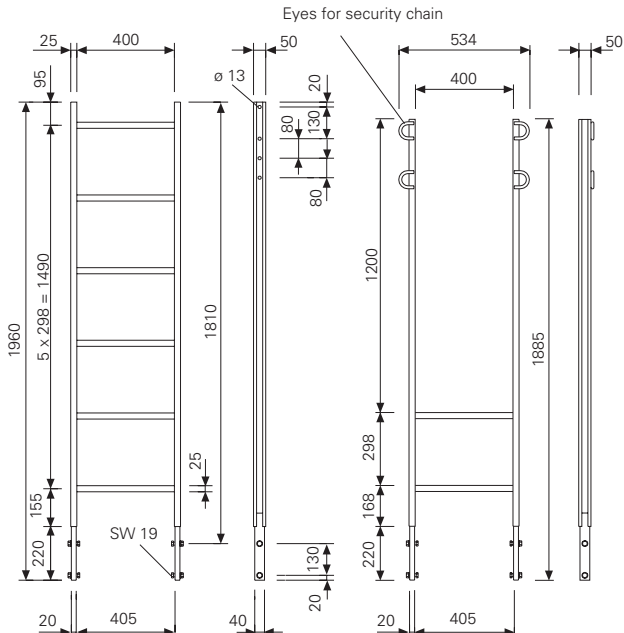

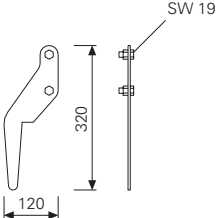
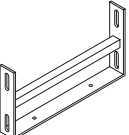
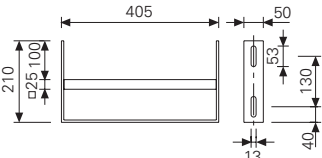
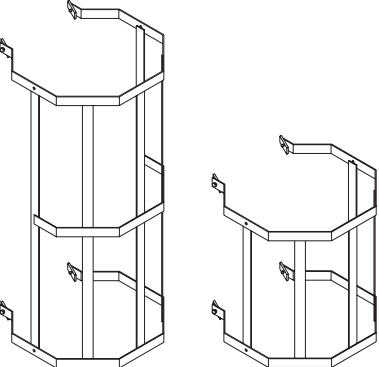
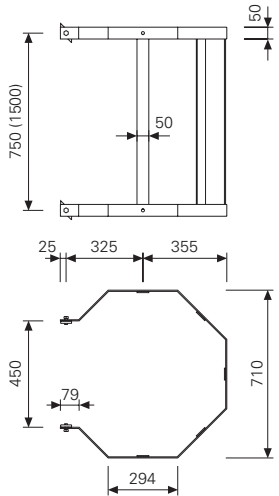
6.30 TRIO Column

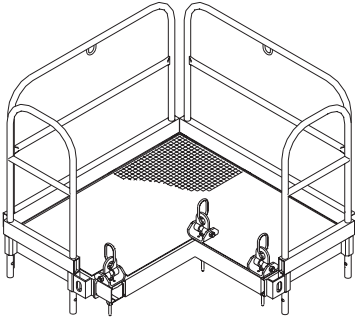
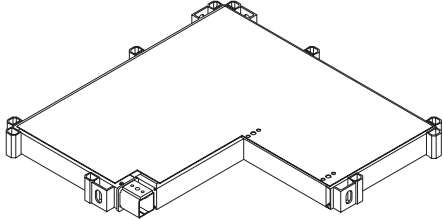
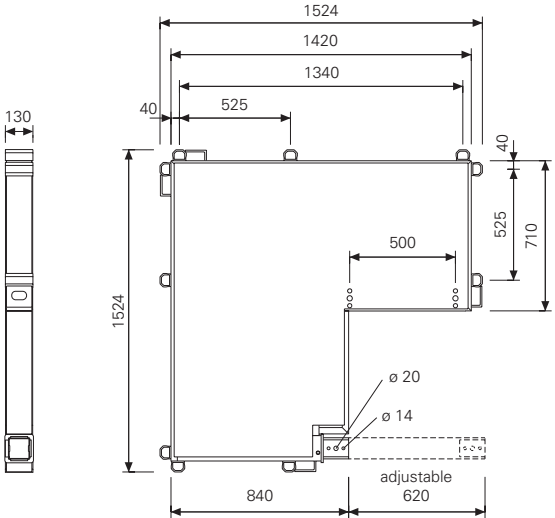
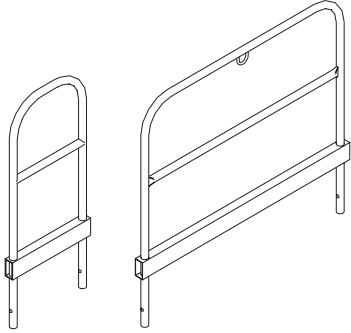
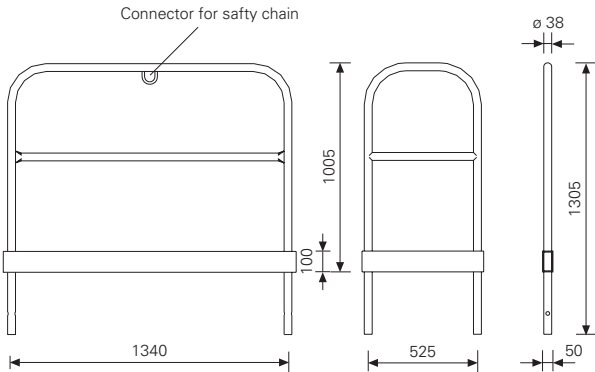
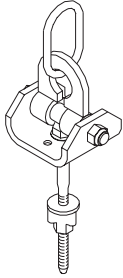
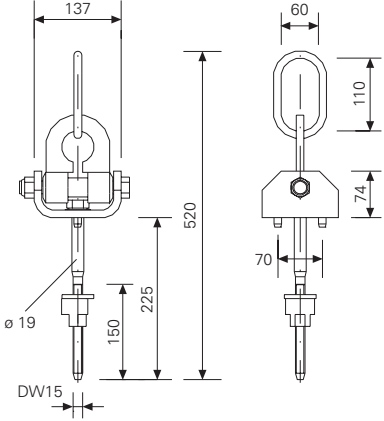
	Page	
103724	Access Ladder 180/2, galv.	222
023500	Alignment Coupler BFD, galv.	220
054240	Chamfer Strip 15/15 l=2.70m	221
054220	Column Panel TRS 60x90	220
054210	Column Panel TRS 120x90	220
054200	Column Panel TRS 270x90	220
054230	Column Tie Bolt TRIO, galv.	220
037410	Concreting Landing	223
037400	Concreting Platform, complete	223
037440	Crane Hook Concreting Platform	223
037420	Handrail 52, galv.	223
037430	Handrail 134, galv.	223
103721	Inserting Nut TRS, complete	221
051410	Ladder 180/6, galv.	222
051460	Ladder Base, galv.	222
103362	Ladder Connector TRIO, galv.	221
103718	Ladder Hook, galv.	222
104132	Ladder Safety Cage 75, galv.	222
051450	Ladder Safety Cage 150, galv.	222
030320	Plug Ø 25mm for TRS	221
103716	TRS Clamp DW 15, galv.	221
030370	Wingnut Pivot Plate DW 15 , galv.	220

TRIO Column Panels and Accessories

	Weight kg	Item no.	
<p>Column Panel TRS, steel red powder-coated. Fitted with 18mm Finply formling. Complete with: Plug ø 25mm TRS</p> <p>TRS 270x90 = 2,43m² TRS 120x90 = 1,08m² TRS 60x90 = 0,54m²</p> 			
<p>Accessories:</p> <p>Column Tie Bolt TRIO, galv. Wingnut Pivot Plate DW 15, galv.</p>	0,62 1,54	054230 030370	
<p>Column Tie Bolt TRIO, galv.</p> 	0,62	054230	 <p>Thread DW 15</p> <p>SW 30</p>
<p>Wingnut Pivot Plate DW 15, galv. With pivoted, captive nut.</p> 	1,54	030370	
<p>Permissible load to DIN 18216: 90kN</p>			
<p>Alignment Coupler BFD, galv. For extending the Column Panel TRS.</p> 	4,05	023500	 <p>Clamping length</p>
<p>Permissible Tension Force: 20kN.</p>			

	Weight kg	Item no.	
<p>TRS Tie DW15, galv.</p> 	2,24	103716	
<p>TRS Insertion Nut, complete Complete with: Pin \varnothing 14x160, galv., item no.: 103715 Cotter Pin 4/1, item no.: 018060 (each 1x)</p> 	0,90	103721	
<p>Chamfer Strip 15/15 L = 2,70m For TRIO Column Formwork.</p> 	1,90	054240	
<p>Plug \varnothing 25mm TRS For TRIO TRS Column Panel. Fitted flush.</p> 	0,004	030320	
<p>Ladder Connector TRIO, galv. For connecting ladders to TRIO TRS column units. Complete with: Hex. Bolt ISO 4017 M12x25-8.8, galv. (2x) Clamping plate (2x) and cotter pin 4/1 (1x)</p> 	7,34	103362	

	Weight kg	Item no.	
<p>Ladder 180/6, galv. Access Ladder 180/2, galv. Complete with: Hex. Bolts ISO 4017 M12x40-8.8, galv. and Hex. Nut ISO 7042 M12-8, galv. (4x)</p> 	13,10 11,10	051410 103724	
<p>Accessories: Anchor chain 3kN, 2,5m</p>	1,37	065073	
<p>Ladder Hook, galv. Only for the lower ladder (2x) Complete with: Hex. Bolt ISO 4017 M12x25-8.8, galv. and Hex. Nut ISO 7042 M12-8, galv. (2x)</p> 	0,68	103718	
<p>Ladder Base For preventing the ladders sliding.</p> 	2,36	051460	
<p>Ladder Safety Cage 150, galv. Ladder Safety Cage 75, galv. Complete with: Hex. Bolt ISO 4017 M12x25-8.8, galv. (4x), Clamping plate (4x)</p> 	25,20 15,50	051450 104132	

	Weight kg	Item no.	
<p>Concreting Platform, complete Used for TRIO, RAPID and QUATTRO columns. Consisting of: Concreting Landing (1x) Handrail 52 galv. (2x) Handrail 134 galv. (2x) Crane Hook Concreting Platform (3x)</p>	126,00	037400	
<p>Concreting Landing, Alu Powder-coated Suitable for any cross section up to a maximum of 600x600mm. It is mounted with the Crane Hook Concreting Platform.</p>	51,50	037410	 <p>Permissible Load: 150kg/m²</p> 
<p>Handrail 52, galv. Handrail 134, galv. 2 of each per concreting platform. Locks in place automatically.</p>	10,50 18,10	037420 037430	  <p>Connector for safty chain</p>
<p>Crane Hook Concreting Platform 3 per concreting platform. Complete with: Captive Fixing Pin and Cam Nut DW15, galv.</p>	5,70	037440	 <p>Load-bearing point Permissible load: 1000kg</p> 

6.40 QUATTRO Column

	Page	
103724	Access Ladder 180/2, galv.	228
037550	Bottom Slide Bar QUATTRO QB	227
037530	Brace Connector QUATTRO QR	227
037590	Chamfer Strip QDL 50	227
037600	Chamfer Strip QDL 125	227
037610	Chamfer Strip QDL 275	227
105448	Chamfer Strip QDL 350	227
037410	Concreting Landing	229
037400	Concreting Platform, complete	229
037540	Corner Tie Unit QUATTRO QA	227
018060	Cotter Pin 4/1, galv.	226
037440	Crane Hook Concreting Platform	229
037420	Handrail 52, galv.	229
037430	Handrail 134, galv.	229
051410	Ladder 180/6, galv.	228
051460	Ladder Base, galv.	228
103391	Ladder Connector QUATTRO, galv.	227
103718	Ladder Hook, galv.	228
104132	Ladder Safety Cage 75, galv.	228
051450	Ladder Safety Cage 150, galv.	228
037520	Panel QUATTRO QE 50	226
037510	Panel QUATTRO QE 125	226
037500	Panel QUATTRO QE 275	226
104674	Panel QUATTRO QE 350	226
724500	Pin Ø 20x 42, galv.	227
105400	Pin Ø 20x140, galv.	226
105791	Transportation Wheel QUATTRO	230

QUATTRO Column frames and Accessories

Weight kg Item no.

QUATTRO Column Frames

Steel, powder coated.

For column cross sections from 200x200 to 600x600mm in 50mm increments.

Finply 21mm formlining, screwed from behind. Eye bolts provided act as crane lifting or frame extension points.

Complete with:

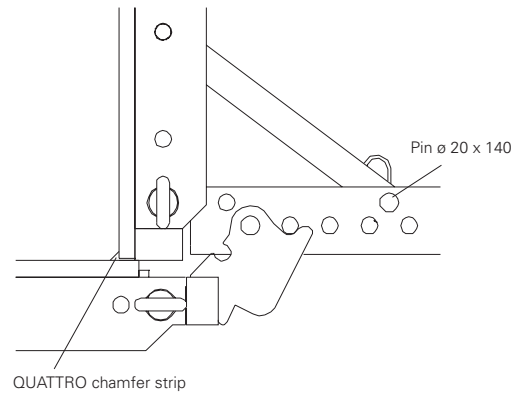
Eye bolt M20x120, Item no. 724812,
Nut M20, Item no. 710045 (2x),
Pin \varnothing 20x140, galv. Item no. 724501 and
Cotter pin 4/1, galv. Item no. 018060.

The QE 350 and the QE 275 frames include the QUATTRO base plate QB, Item no. 037550.

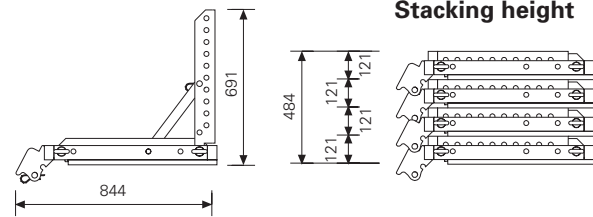
Frame without chamfer strip

QE 350 Frame	201,00	104674
QE 275 Frame	152,00	037500
QE 125 Frame	71,80	037510
QE 50 Frame	31,50	037520

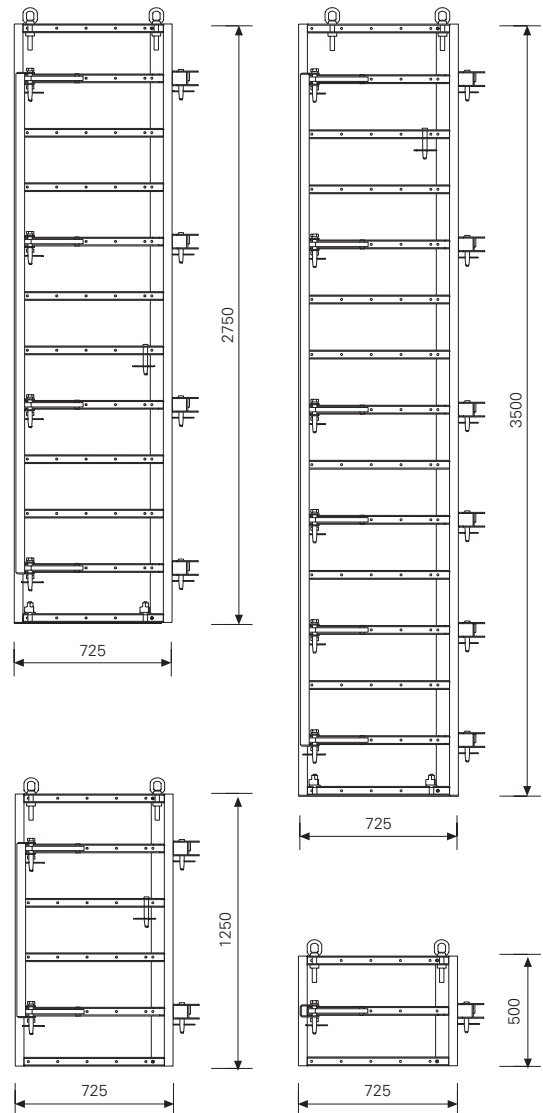
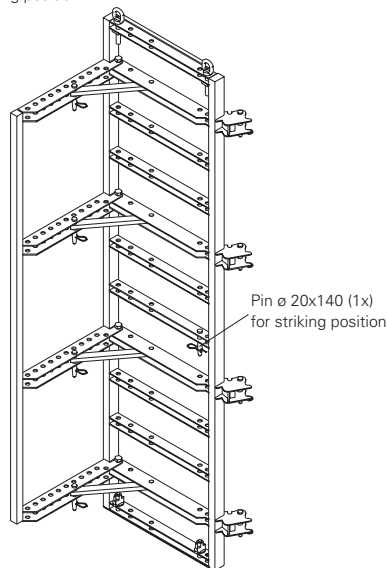
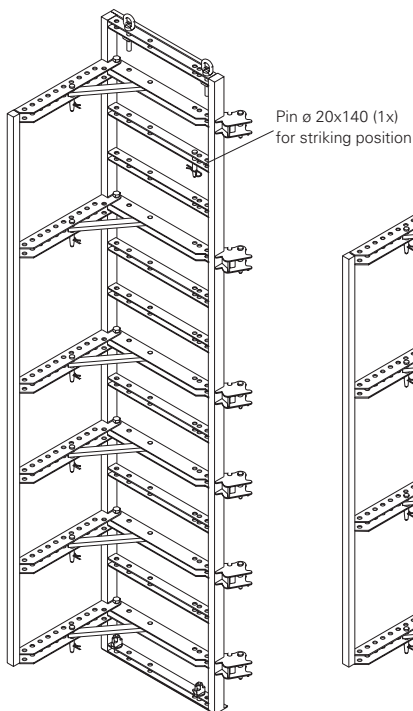
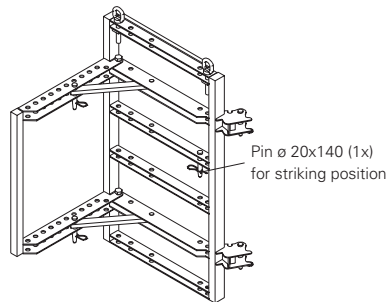
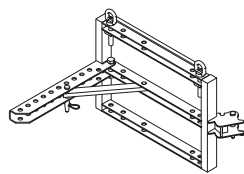
Corner detail

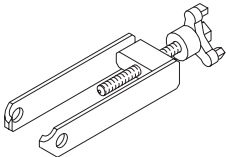
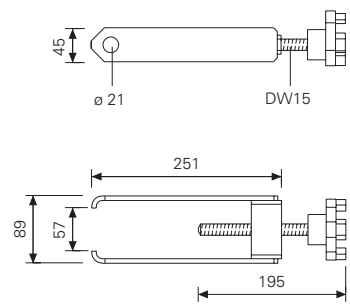
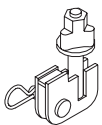
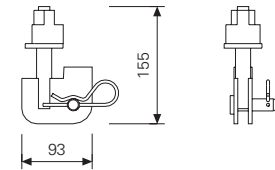
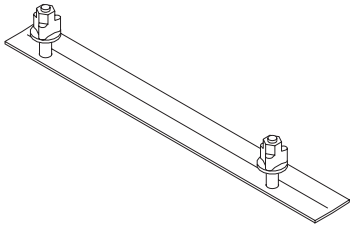
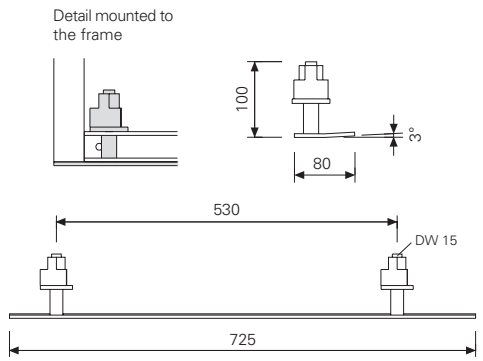
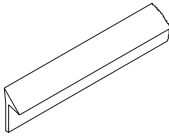
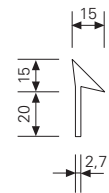
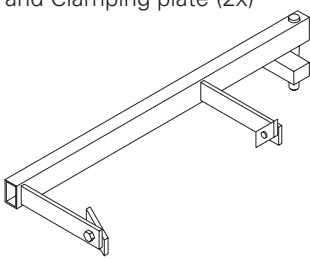
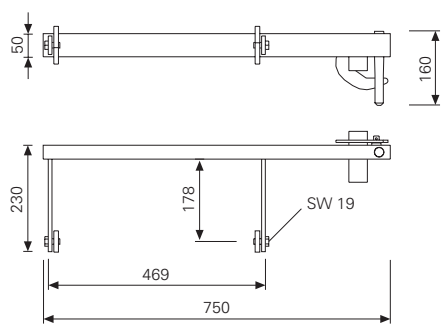


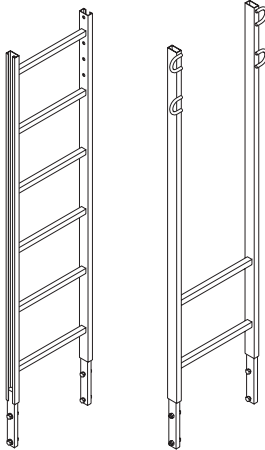
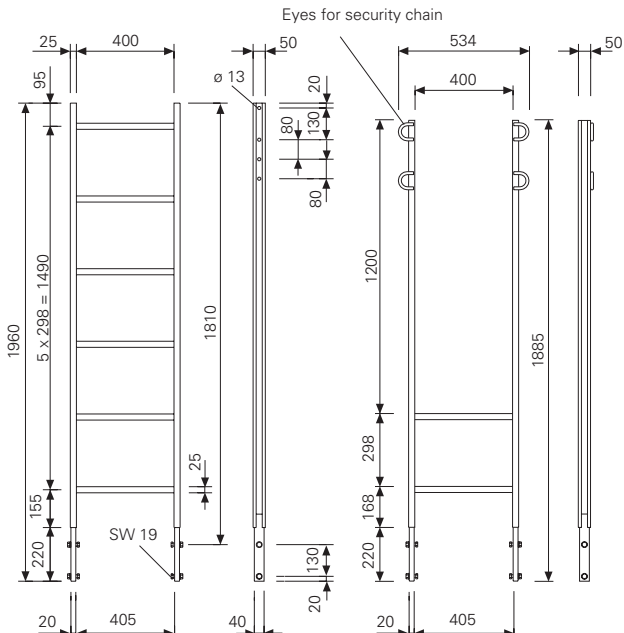

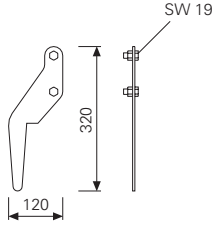
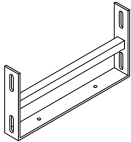
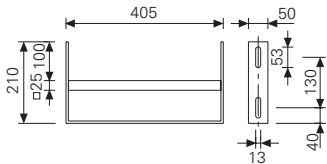
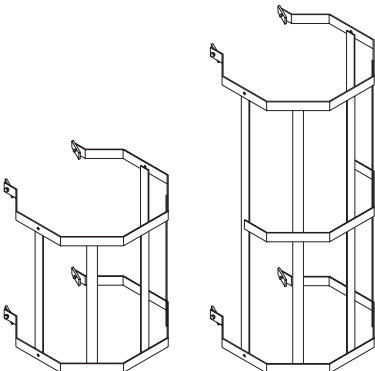
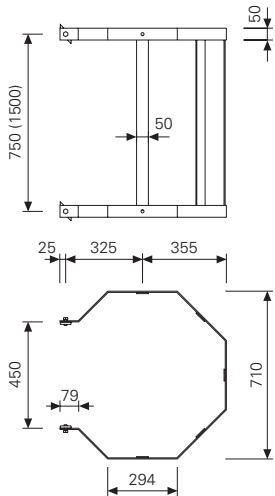
Stacking height



Load-bearing point
Permissible load: 1000kg



	Weight kg	Item no.																	
<p>Frame Spanner QUATTRO QA For pulling QUATTRO column frames tight. Only required at one corner of column.</p> <p>Number required: Column height 350mm - 6pcs. Column height 275mm - 4pcs. Column height 125mm - 2pcs. Column height 50mm - 1pcs.</p> 	2,42	037540																	
<p>Brace Connector QUATTRO QR For connecting push-pull props and kickers to QUATTRO panels. Complete with: Pin ø 16x42 and cotter pin 4/1 (1x).</p> 	1,16	037530																	
<p>Base Plate QUATTRO QB Protects formlining against damage. Complete with: Profiled nut, Item no. 030130 (2x).</p> 	3,30	037550	<p>Detail mounted to the frame</p> 																
<p>Plastic Chamfer Strip with Lip Plastic. Special length for QUATTRO column frames:</p> 			<p>L [m]</p> 																
<table border="0"> <tr> <td>QDL 350</td> <td>0,67</td> <td>105448</td> <td>3,50</td> </tr> <tr> <td>QDL 275</td> <td>0,52</td> <td>037610</td> <td>2,75</td> </tr> <tr> <td>QDL 125</td> <td>0,23</td> <td>037600</td> <td>1,25</td> </tr> <tr> <td>QDL 50</td> <td>0,10</td> <td>037590</td> <td>0,50</td> </tr> </table>	QDL 350	0,67	105448	3,50	QDL 275	0,52	037610	2,75	QDL 125	0,23	037600	1,25	QDL 50	0,10	037590	0,50			
QDL 350	0,67	105448	3,50																
QDL 275	0,52	037610	2,75																
QDL 125	0,23	037600	1,25																
QDL 50	0,10	037590	0,50																
<p>Ladder connector QUATTRO, galv. For connecting ladders to QUATTRO column frames. Complete with: Hex. Bolts ISO 4017 M12x25-8.8, galv. (2x) and Clamping plate (2x)</p> 	4,89	103391																	

	Weight kg	Item no.	
<p>Ladder 180/6, galv. Access Ladder 180/2, galv. Complete with: Hex. Bolts ISO 4017 M12x40-8.8, galv and Hex. Nut ISO 7042 M12-8, galv. (4x)</p> 	13,10 11,10	051410 103724	
<p>Accessories: Formwork Chain 3kN, 2,5m</p>	1,37	065073	
<p>Ladder Hook, galv. Only for the lower ladder (2x) Complete with: Hex. Bolt ISO 4017 M12x25-8.8, galv. and Hex. Nut ISO 7042 M12-8, galv. (2x).</p> 	0,68	103718	
<p>Ladder Base To prevent the ladders sliding.</p> 	2,36	051460	
<p>Ladder Safety Cage 75, galv. Ladder Safety Cage 150, galv. Complete with: Hex. Bolt ISO 4017 M12x25-8.8, galv. (4x), Clamping plate (4x)</p> 	15,50 25,20	104132 051450	

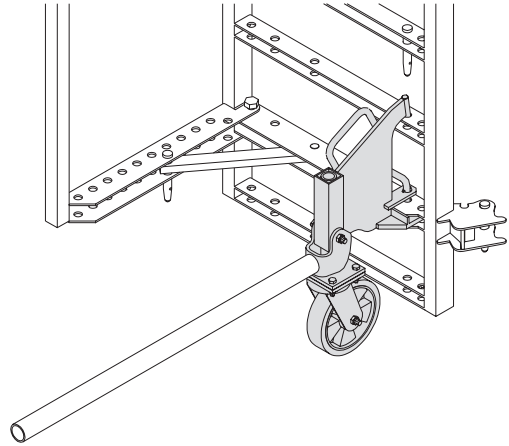
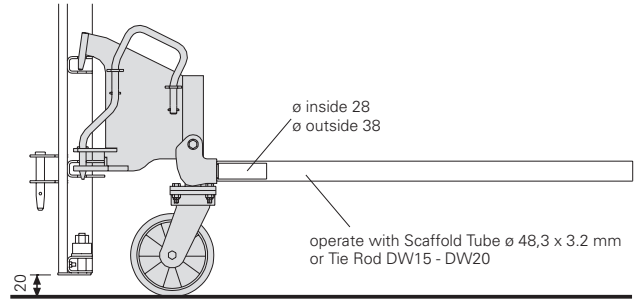
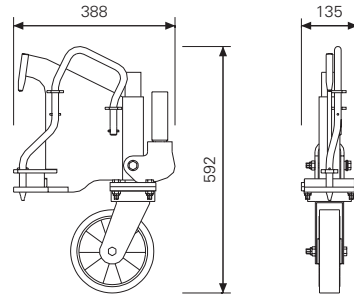
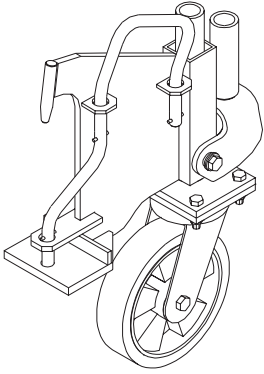
Weight kg Item no.

Transportation Wheel QUATTRO

To move QUATTRO Columns.
4 pcs. per column needed.
Permissible load: 500kg

17,20

105791



6.50 SRS Steel Circular Column

	Page
103724 Access Ladder 180/2, galv.	238
045200 Adapter Strip SRS-TRIO l=3.00m	236
045211 Circular Column Landing 25-70	236
102176 Circular Column Landing 75-120	237
Circular Column Panels	234
045210 Circular Column Platform 25-70, complete	236
102177 Circular Column Platform 75-120, complete	237
103417 Exit Handrail Post SRS 134, galv.	239
037430 Handrail 134, galv.	236
102178 Handrail 184, galv.	237
051410 Ladder 180/6, galv.	238
051460 Ladder Base, galv.	238
103374 Ladder Connector SRS, galv.	239
104196 Ladder Holder SRS, galv.	239
103718 Ladder Hook, galv.	238
104132 Ladder Safety Cage 75, galv.	238
051450 Ladder Safety Cage 150, galv.	238

SRS Steel Circular Column and Accessories

Steel Circular Column Formwork

Complete with:

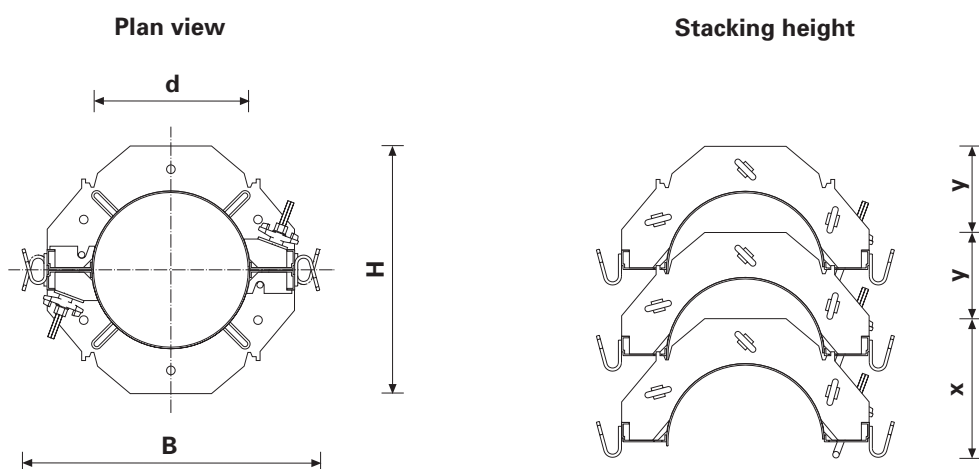
Captive Column Bolt and Eye Bolt for crane handling and for extending.

Item no. and weight are specified for each column element (half form).

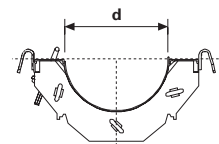
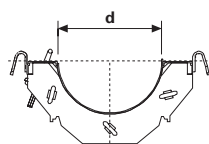
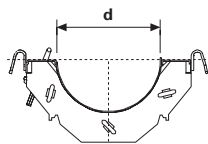
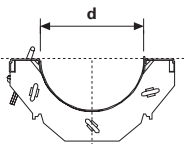
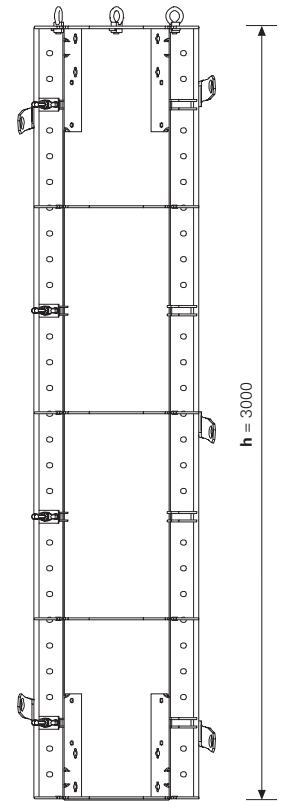
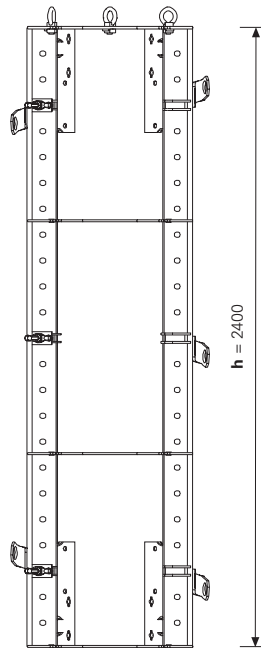
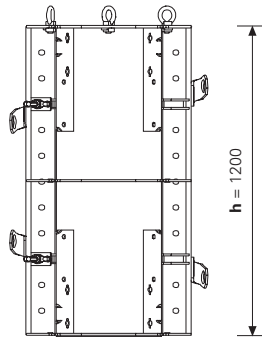
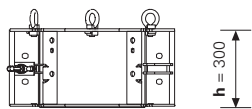
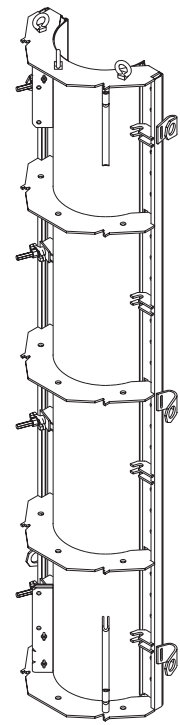
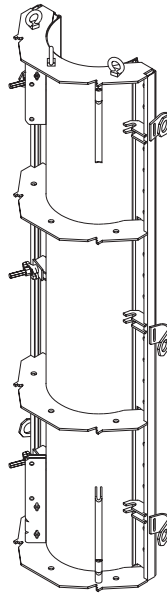
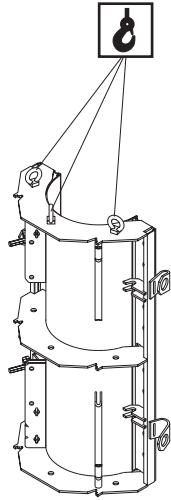
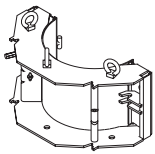
h \ d	25 cm	30 cm	35 cm	40 cm	45 cm	50 cm	55 cm	60 cm	65 cm	70 cm	
3,00 m	045013	045023	045033	045043	045053	045063	045073	045083	045093	045103	Item no.
	116,00	131,00	139,00	149,00	163,00	171,00	187,00	193,00	205,00	217,00	Weight kg
2,40 m	045012	045022	045032	045042	045052	045062	045072	045082	045092	045102	Item no.
	99,30	112,00	119,00	126,00	137,00	144,00	157,00	162,00	171,00	181,00	Weight kg
1,20 m	045011	045021	045031	045041	045051	045061	045071	045081	045091	045101	Item no.
	61,50	69,40	72,60	77,00	83,70	87,50	95,50	97,50	103,00	109,00	Weight kg
0,30 m	045010	045020	045030	045040	045050	045060	045070	045080	045090	045100	Item no.
	21,70	25,70	26,60	28,30	31,60	32,90	37,00	37,00	39,50	42,30	Weight kg
B	62,0	67,0	72,0	77,0	82,0	87,0	92,0	97,0	102,0	107,0	cm
H	49,0	54,0	59,0	64,0	69,0	74,0	79,0	84,0	89,0	94,0	cm
x	29	31	34	36	39	41	44	46	49	52	cm
y	20	21	21	23	25	24	30	28	31	27	cm

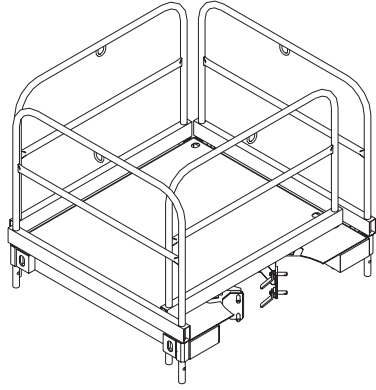
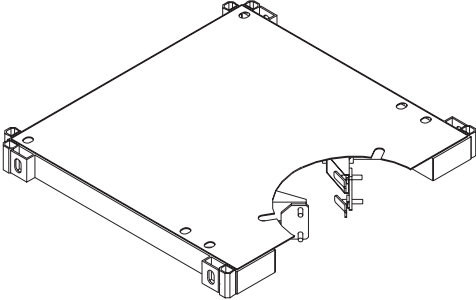
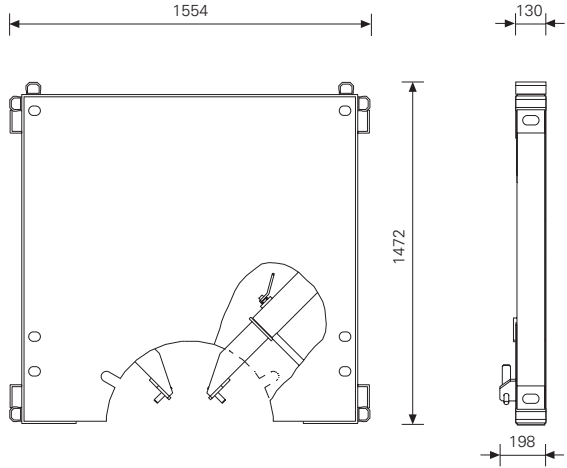
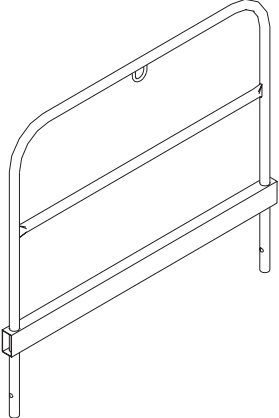
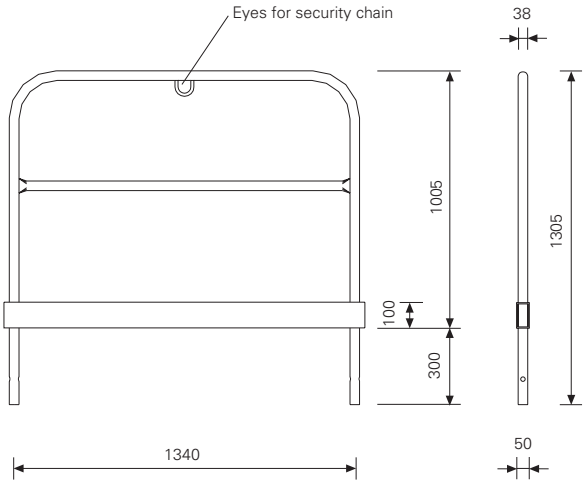
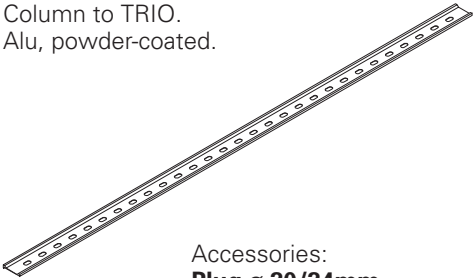
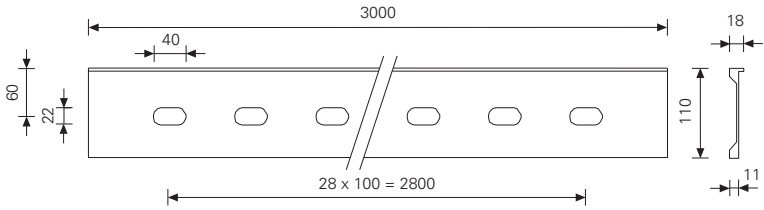
h \ d	75 cm	80 cm	85 cm	90 cm	95 cm	100 cm	105 cm	110 cm	115 cm	120 cm	
3,00 m	045107	045111	045115	045119	045123	045127	045131	045135	045139	045143	Item no.
	241,00	254,00	265,00	278,00	287,00	301,00	309,00	311,00	342,00	353,00	Weight kg
2,40 m	045106	045110	045114	045118	045122	045126	045130	045134	045138	045142	Item no.
	200,00	210,00	220,00	230,00	237,00	249,00	256,00	271,00	282,00	292,00	Weight kg
1,20 m	045105	045109	045113	045117	045121	045125	045129	045133	045137	045141	Item no.
	114,00	120,00	125,00	131,00	134,00	141,00	144,00	152,00	159,00	164,00	Weight kg
0,30 m	045104	045108	045112	045116	045120	045124	045128	045132	045136	045140	Item no.
	44,90	47,10	49,50	52,10	53,20	56,20	57,30	61,60	64,50	66,90	Weight kg
B	112	117	122	127	132	137	142	147	152	157	cm
H	101,0	106	111	116	121	126	131	136	141	146	cm
x	54	57	59	62	64	67	69	72	74	77	cm
y	28	29	31	32	33	33	35	37	37	38	cm

Special sizes $\varnothing = 75$ to 120cm are not rentable.



Load-bearing point
Permissible load: 1000kg



	Weight kg	Item no.	
<p>Circular Column Platform, complete Adjustable to suit any column diameter from \varnothing 250mm to \varnothing 700mm in 50mm increments. Consisting of: Circular Column Landing (1x) Handrail 134 (4x)</p>	144,00	045210	
<p>Circular Column Landing Alu, powder-coated. Adjustable to suit any column diameter from \varnothing 250mm to \varnothing 700mm in 50mm increments.</p>  <p>Permissible Load = 150kg/m²</p>	70,80	045211	
<p>Handrail 134, galv. 4 per Column Platform 25/70 required 2 per Column Platform 75/120 required Locks in place automatically.</p> 	18,10	037430	
<p>Adapter Strip Circular Column-TRIO L = 3,0m For connecting SRS Circular Column to TRIO. Alu, powder-coated.</p>  <p>Accessories: Plug \varnothing 20/24mm</p>	4,05	045200	
	0,003	030300	

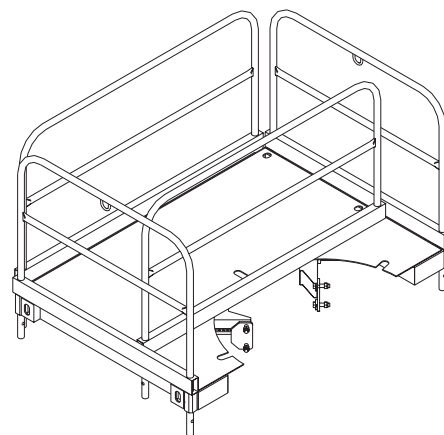
Weight kg	Item no.
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Circular Column Platform 75/120

Adjustable to suit any column diameter from \varnothing 750mm to \varnothing 1200mm in 50mm increments.
 Consisting of:
 Circular Column Landing 75/120 (1x)
 Handrail 134, galv. (2x)
 Handrail 184, galv. (2x)

159,00

102177

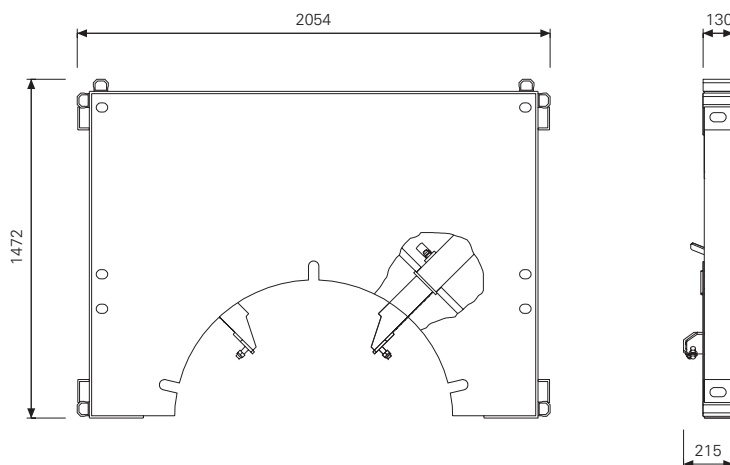
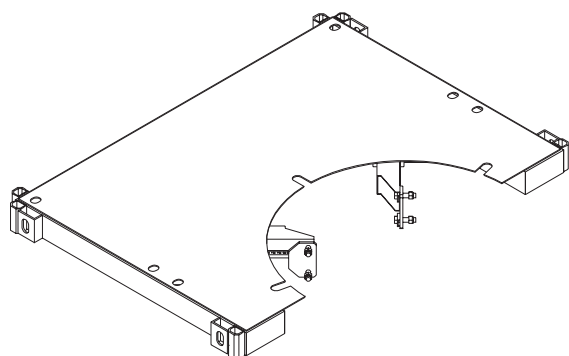


Circular Column Landing 75/120

Alu, powder-coated.
 Adjustable to suit any column diameter from \varnothing 750mm to \varnothing 1200mm in 50mm increments.

77,80

102176



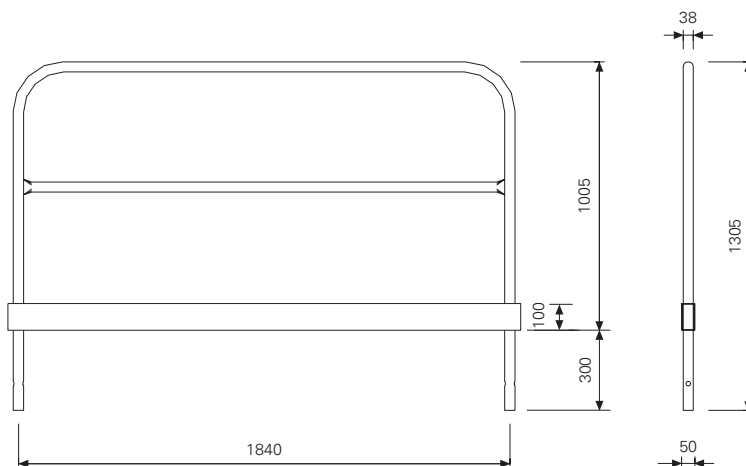
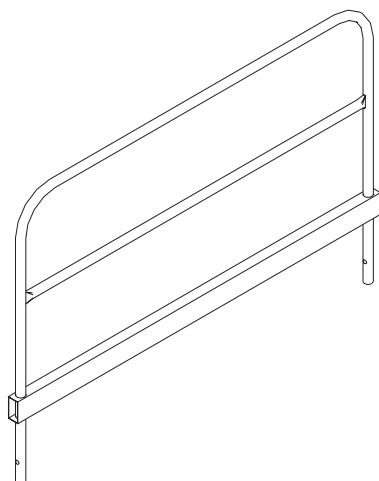
Permissible Load = 150kg/m²

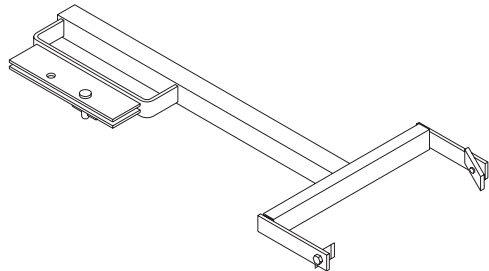
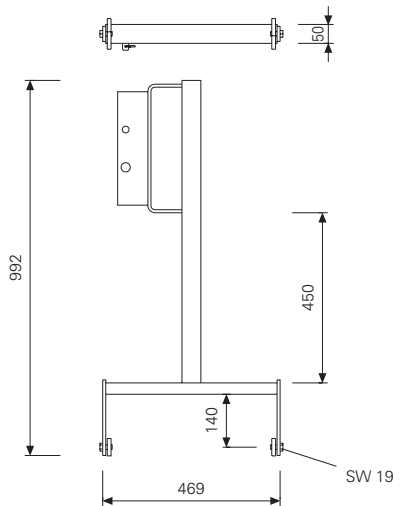
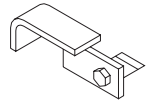
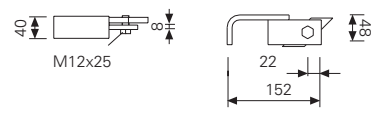
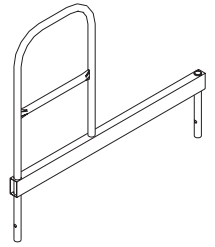
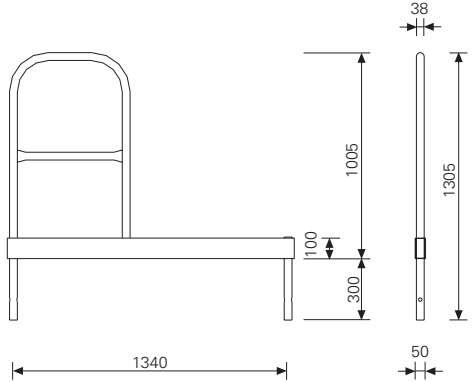
Handrail 184, galv.

2 per Column Platform 75/120 required
 Locks in place automatically.

22,60

102178



	Weight kg	Item no.	
<p>Ladder connector SRS, galv. For connecting ladders to SRS circular column units up to \varnothing 700mm Complete with: Hex. Bolts ISO 4017 M12x25-8.8, galv. (2x) Clamping plate (2x), \varnothing 16x42 Bolt, galv. (1x) and cotter pin 4/1 (1x)</p> 	9,86	103374	
<p>Ladder holder SRS, galv. For fixing access ladders to the SRS access handrail. 2 for each ladder. Complete with: Hex. Bolt ISO 4017 M12x25-8.8, galv. (1x) and Clamping plate (1x)</p> 	0,70	104196	
<p>Access handrail SRS 134, galv. For circular column landings 25-70 1 for each access</p> 	14,90	103417	

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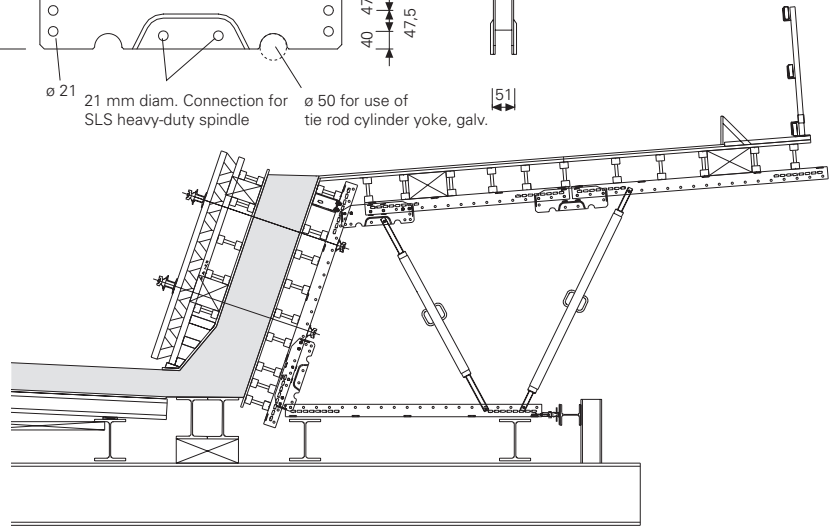
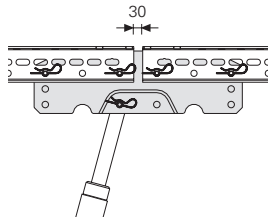
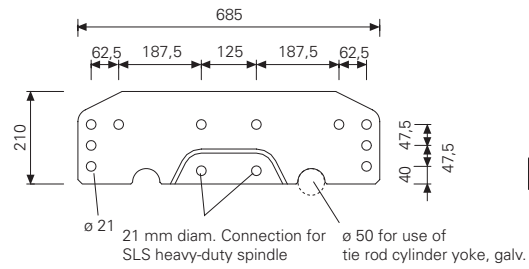
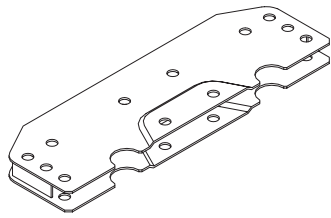
Civil-Construction

Weight kg	Item no.
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10,80	103737
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Universal Coupling UK 70

For bending-resistant connection of the SRU Universal Steel Waling and Connecting SLS heavy-duty spindles.

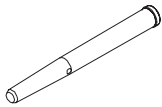


Accessories:

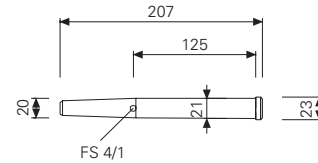
Fitting Bolt $\varnothing 21 \times 120 \text{mm}$

0,46	104031
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Fitting Bolt $\varnothing 21 \times 120 \text{mm}$



0,46	104031
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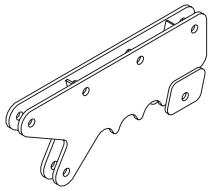
Accessories:

Cotter Pin 4/1

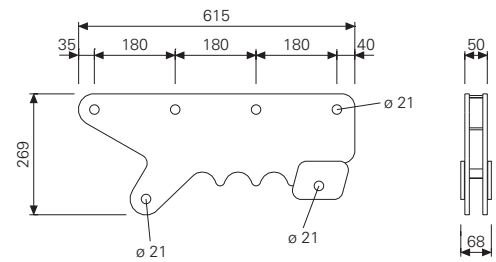
0,03	018060
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Waler Hinge, galv.

As an articulated joint for Steel Walers.

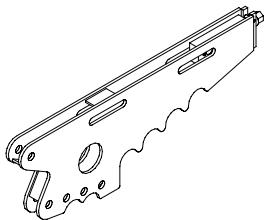


17,90	022001
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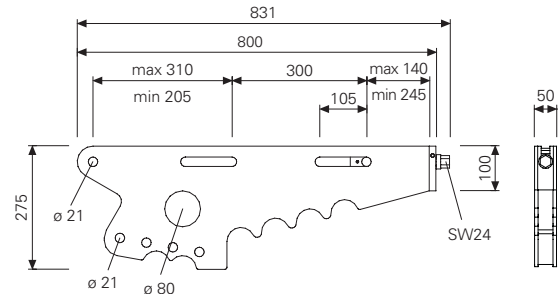


Waler Hinge adjustable, galv.

As an articulated joint for Steel Walers. With built-in adjustment.

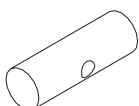


18,60	022002
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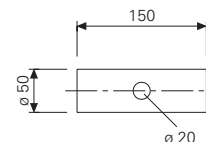


Tie Rod Cylinder Yoke SW, galv.

For use with universal coupling UK 70, waler hinge or waler hinge adjustable.



2,10	022030
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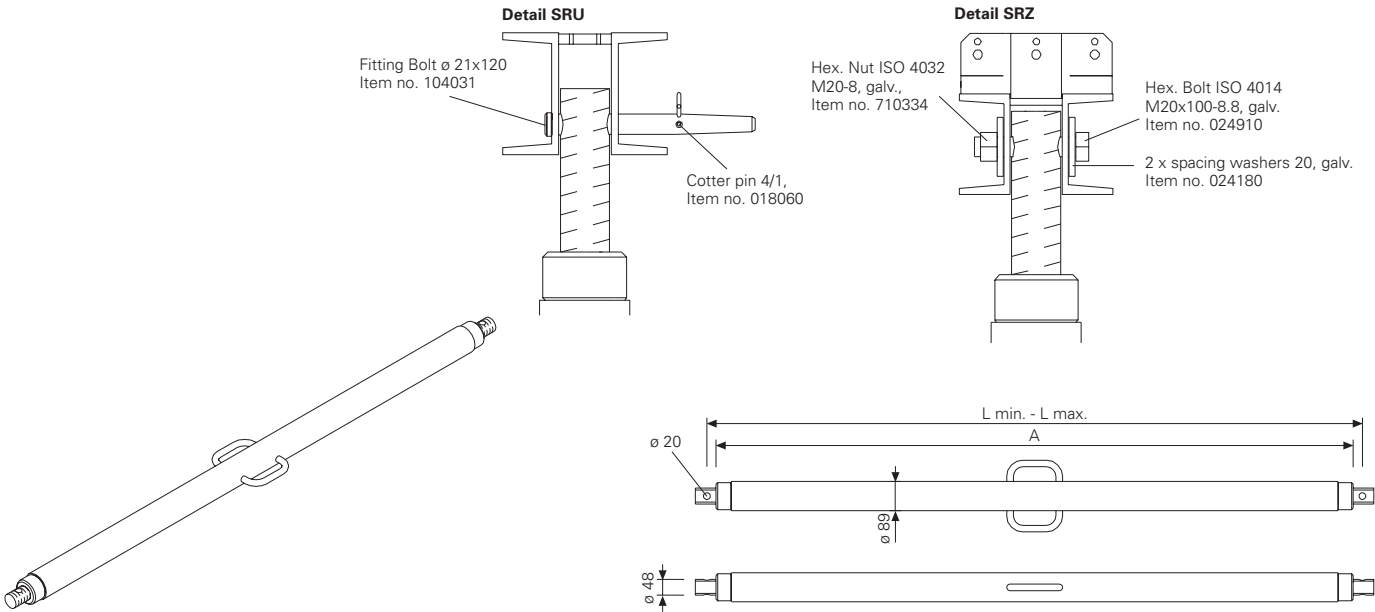


Heavy Duty Spindle SLS

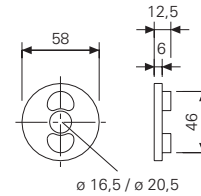
For transferring loads, particularly in bridge-building.

	Weight kg	Item no.
SLS 80/140	12,60	101773
SLS 100/180	17,90	101774
SLS 140/240	24,40	101776
SLS 200/300	31,80	101778
SLS 260/360	37,90	101779

Typ	L min.	L max.	A
SLS 80/140	800	1400	746
SLS 100/180	1000	1800	946
SLS 140/240	1400	2400	1346
SLS 200/300	2000	3000	1946
SLS 260/360	2600	3600	2546

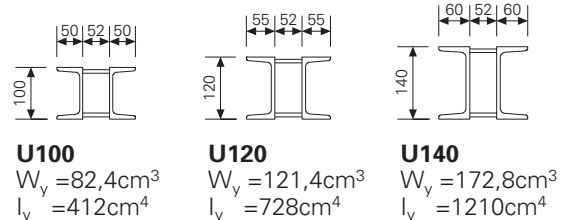


Compensation Washer 16, galv.
Compensation Washer 20, galv.
 When using hex. bolts M16 or M20 at the VARIO elongated hole.

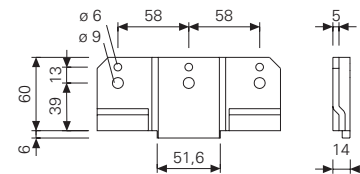
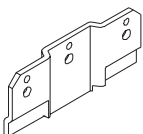


Hex. Bolt ISO 4014 M16x100-8.8, galv.	0,18	710219
Hex. Bolt ISO 4014 M20x100-8.8, galv.	0,30	024910
Hex. Nut ISO 4032 M16-8, galv.	0,03	710229
Hex. Nut ISO 4032 M20-8, galv.	0,06	710334

Steel Waler SRZ Special Length SRZ U100	22,00/m	010080
SRZ U120	28,00/m	010150
SRZ U140	33,00/m	010090
Maximum length: 12,0m		
Additional row of SRZ slots		010350



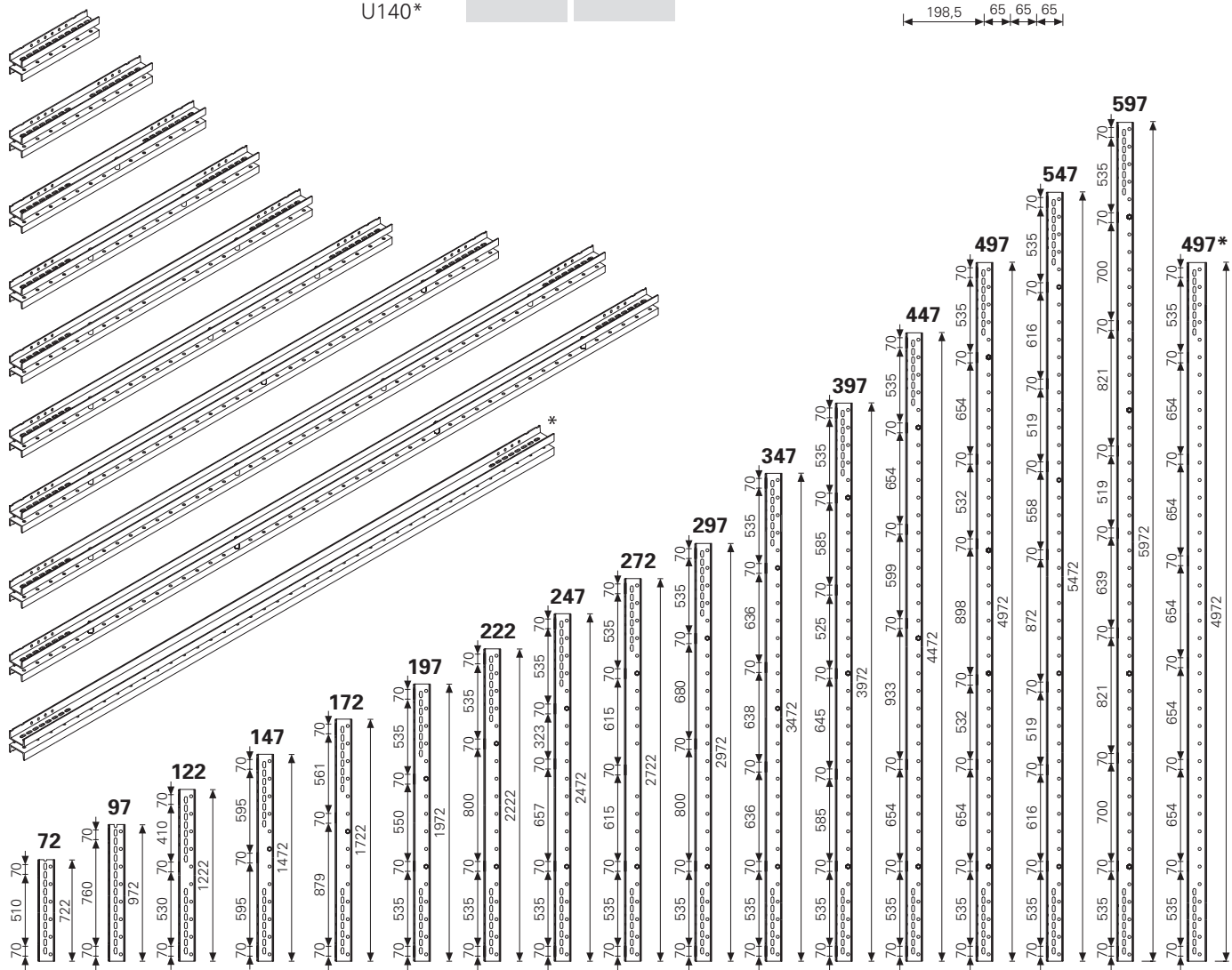
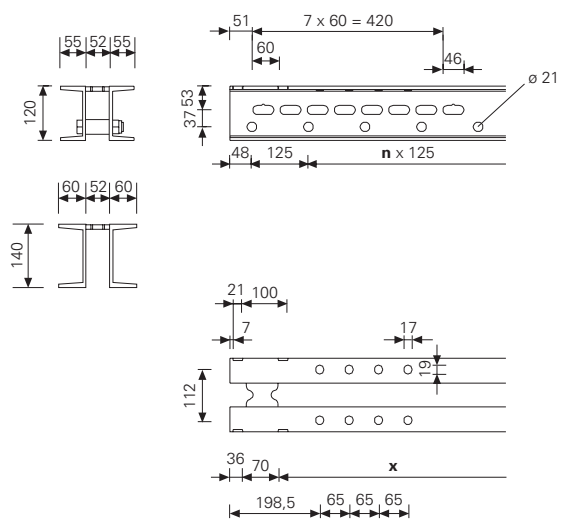
End Plate SRZ
 For special steel waler.



Universal Steel Waler SRU
 U120 profile $W_y = 121,4\text{cm}^3$
 $I_y = 728\text{cm}^4$

U140 profile $W_y = 172,8\text{cm}^3$
 $I_y = 1210\text{cm}^4$

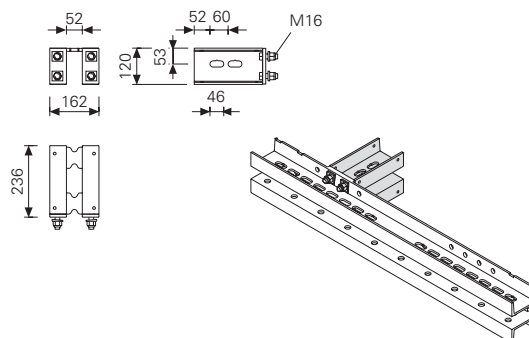
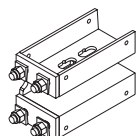
	Weight kg	Item no.
SRU 72	18,20	103868
SRU 97	24,40	103871
SRU 122	31,00	103874
SRU 147	37,60	103877
SRU 172	44,40	103886
SRU 197	51,00	103889
SRU 222	57,60	103898
SRU 247	64,40	103892
SRU 272	71,00	103929
SRU 297	77,60	103903
SRU 347	91,00	103906
SRU 397	104,00	103915
SRU 447	117,00	103918
SRU 497	131,00	103922
SRU 547	144,00	103925
SRU 597	157,00	103928
SRU 497	158,00	103943
U140*		



VARIO Extension 24 U120

Complete with:
 Hex. Bolts ISO 4017 M16x50-8.8, galv.
 Item no. 710252, washer 18, DIN 434, galv.
 Item no. 710880 and Hex. Nut ISO 7040
 M16-8, galv., Item no. 104024 (4 each)

7,33 104027



Weight kg Item no.

Handrail Holder SRU/SRZ

Fits SRU and SRZ U 100, U 120, U 140 steel walings.

For fixing the SGP handrail post to slab edges, e.g. on bridge formwork or slab tables.

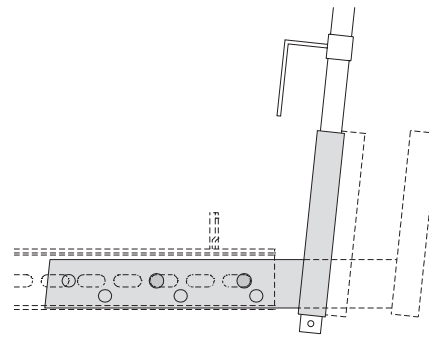
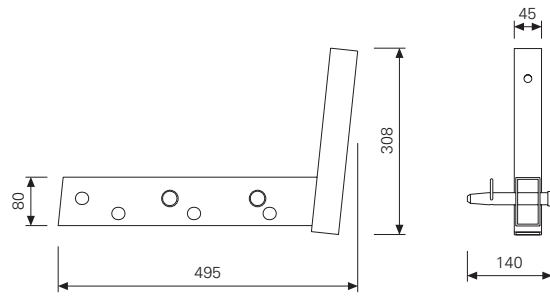
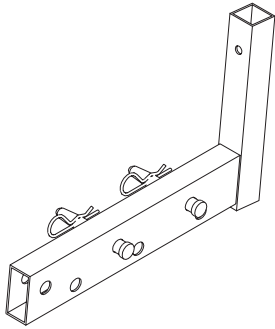
Complete with:

Bolts \varnothing 20x140, galv. (2x)

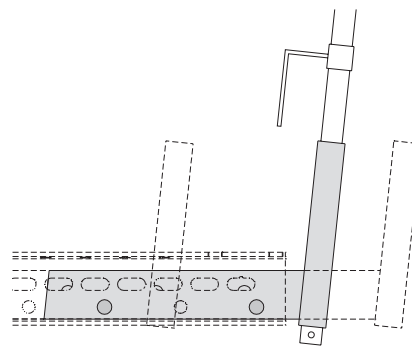
Cotter pin 4/1, galv. (2x)

4,38

104131



Detail SRZ



Detail SRU

Accessories:

Handrail Post SGP

5,82

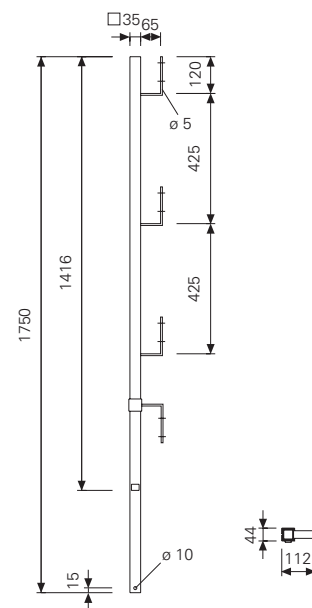
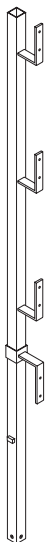
061260

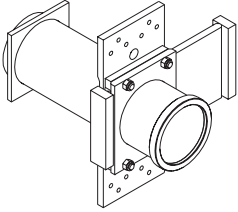
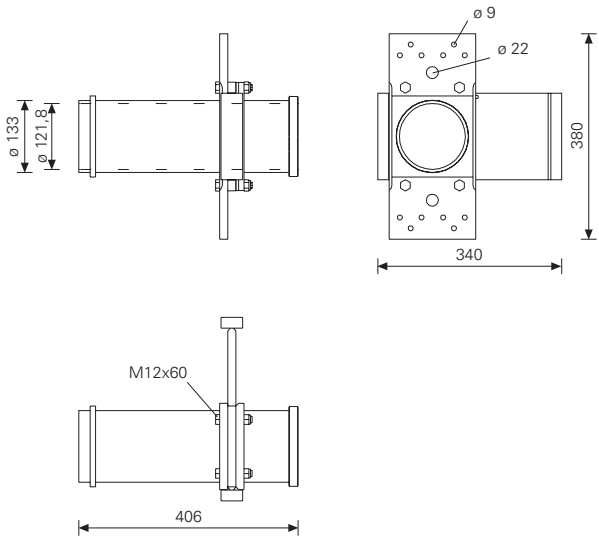

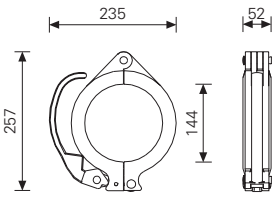
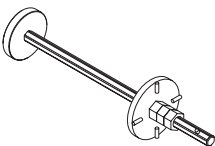
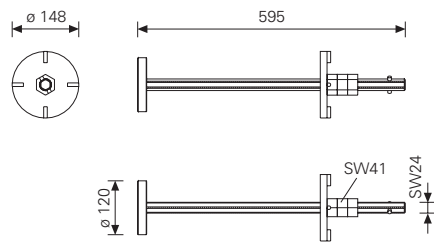
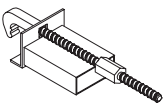
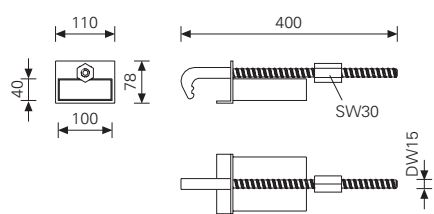
Handrail Post SGP

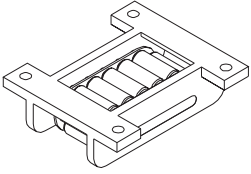
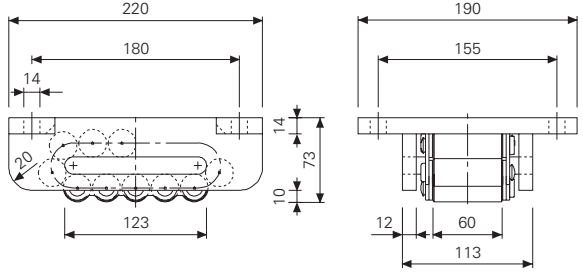
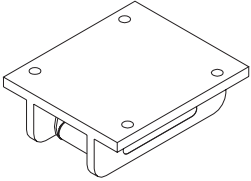
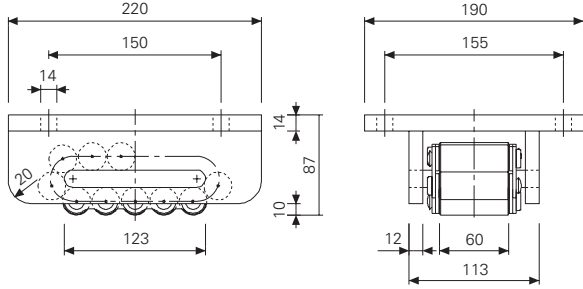
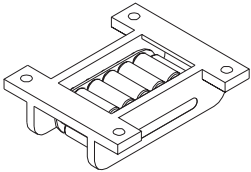
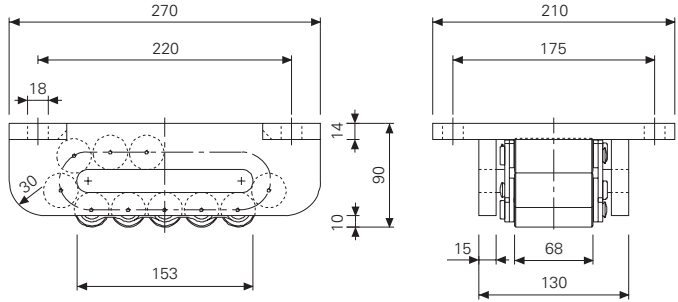
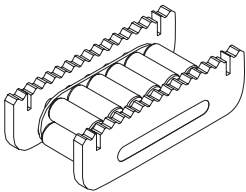
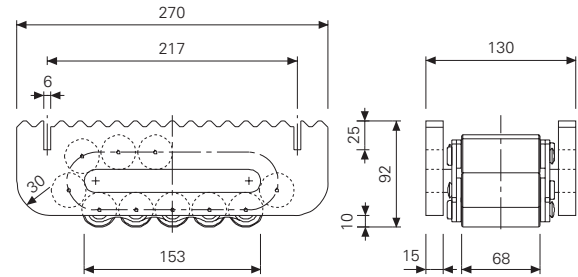
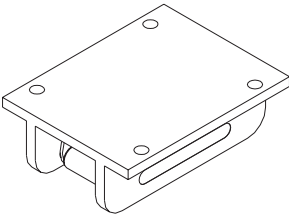
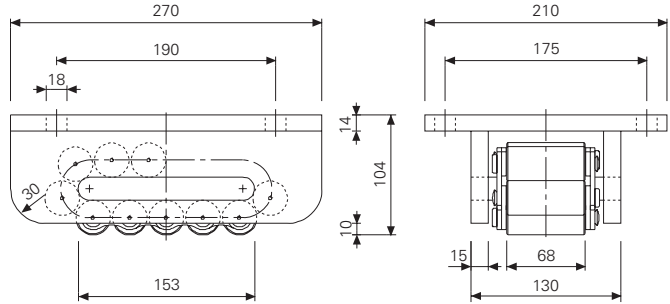
Powder-coated.

5,82

061260



	Weight kg	Item no.	
<p>Concrete Pump Connector BPA ø 125 For connecting concrete feed pipes with ø 125mm, 5,5" to PERI system formwork.</p> 	22,40	108493	
<p>Accessories for girder formwork : TSS Torx 6x60, galv. (12x)</p>	0,008	024470	
<p>Accessories for panel formwork: BPA ø 125 Adaptor TRIO (2x)</p>	1,81	108688	
<p>Coupling BPA ø 125 Suitable for all common concrete feed pipes with ø 125mm or 5,5".</p> 	4,90	108543	
<p>Clear Slide BPA ø 125 For removing residual concrete from the concrete pump connector BPA ø 125.</p> 	6,44	108504	
<p>Accessories: Ratchet Wrench 1/2"</p>	0,56	072180	
Socket SW24-1/2"	0,095	102784	
<p>BPA ø 125 Adaptor TRIO For attaching the concrete pump connector BPA ø 125 to TRIO panels.</p> 	1,81	108688	

	Weight kg	Item no.	
<p>Heavy Duty Roller 150kN / Type B-II Moving device for special and heavy-duty construction.</p> 	8,40	022040	
<p>Heavy Duty Roller 200kN / Type A-II Moving device for special and heavy-duty construction.</p> 	11,70	022041	
<p>Heavy Duty Roller 300kN / Type B-III Moving device for special and heavy-duty construction.</p> 	14,10	022042	
<p>Heavy Duty Roller 300kN / Type N-III Moving device for special and heavy-duty construction. For welding to construction.</p> 	13,00	022043	
<p>Heavy Duty Roller 400kN / Type A-III Moving device for special and heavy-duty construction.</p> 	19,30	022044	

7.20 Heavy Duty Prop HD 200

7.20

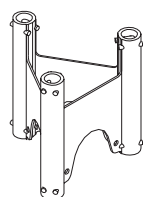
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103724	Access Ladder 180/2, galv.	257
022019	Base Adapter HD	253
022024	Base Plate HD	255
022016	Brace Connector HDR	255
022025	Centering Bar 40x20x400mm	251
022013	Centering Bolt HD M12, galv.	253
022022	Compression Prop Head HD	255
022023	Compression Prop Spindle HD	255
028080	Connector Kicker/Push-Pull Prop, galv.	253
022020	Coupling Section HD30	250
017020	Double Coupler NK 48/48, galv.	255
022011	Double Tie Yoke HDD	251
034580	Handrail Post HSGP	256
022007	Head Spindle HDK 45	252
101916	Height Compensation HD, h=200mm	254
051410	Ladder 180/6, galv.	257
051460	Ladder Base, galv.	257
104646	Ladder Connector HD 200	256
103718	Ladder Hook, galv.	257
104132	Ladder Safety Cage 75, galv.	257
051450	Ladder Safety Cage 150, galv.	257
022003	Lowering Device HDA	252
022014	Main Beam Clamp HD 40mm, galv.	254
106183	Main Beam Clamp HD 70mm, galv.	254
022010	Main Beam HDT 280	251
022009	Main Beam HDT 440	251
022008	Main Beam HDT 880	251
022006	Prop Section HDS 30	250
022005	Prop Section HDS 90	250
022004	Prop Section HDS 270	250
103993	Prop Section HDSS 210	250
022017	Scaffold Bracket HD 75	256
022018	Shear Pin HDA	252
022026	Steel Beam Clamp IPB 300-1000	254
017010	Swivel Coupler DK 48/48, galv.	255
022021	Trolley HD	254
024590	Wedge Lowering Device 420 kN	253
022027	Wing Nut Spanner HD	252

HD 200 Heavy Duty Prop

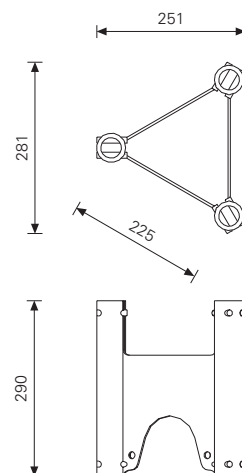
	Weight kg	Item no.
<p>Prop Section HDS/HDSS Powder-coated. Complete with: Chord coupling for connection to other sections, Lowering Device HDA, Coupling Section HD 30, and Base Adapter HD.</p> <p>Alu, white HDS 270 29,50 022004 Alu, white HDS 90 11,30 022005 Alu, white HDS 30 5,31 022006 Steel, red HDSS 210 64,00 103993</p>		

Coupling Section HD 30

Alu, white powder-coated.
 Chord couplings on both faces enable Head Spindle HDK to be used at both ends of the HD 200.



3,26 022020



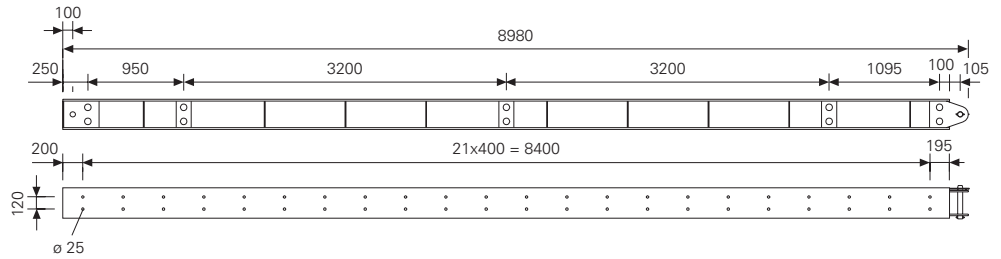
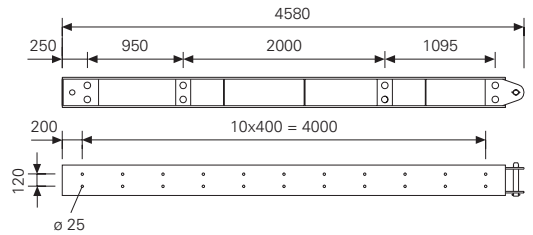
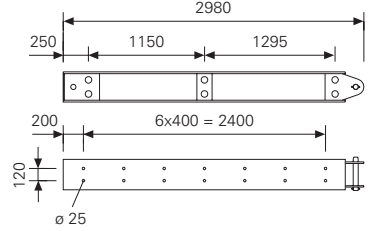
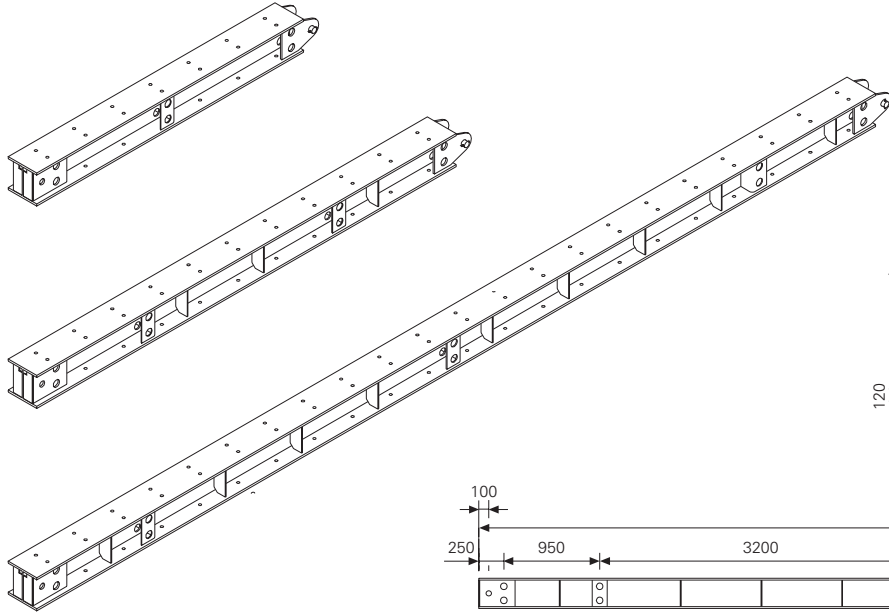
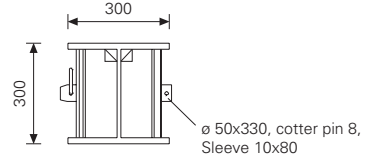
Main Beam HDT

Profile HEB 300

Complete with:

Pin $\varnothing 50 \times 330$, Cotter Pin 8 and sleeve 10x80 (1x) for connecting Main Beam HDT.

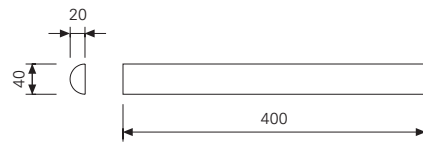
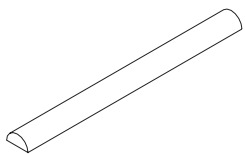
	Weight kg	Item no.
HDT 880	1072,00	022008
HDT 440	556,00	022009
HDT 280	363,00	022010



Centering Bar HD 40x20x400

For centering secondary beams on the primary beam HDT.

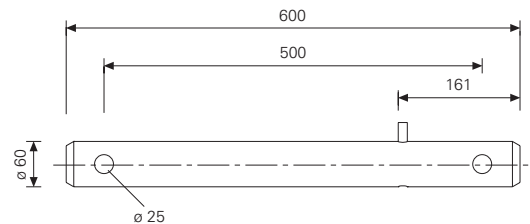
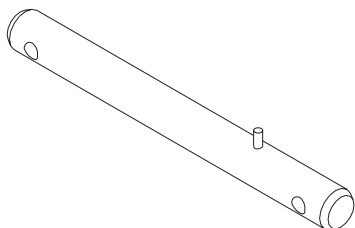
2,00 022025



Double Tie Yoke HDD

For diagonal bracing with tie rod DW15 or DW20 in the Main Beam HDT.

13,20 022011



Permiss. Tension Load: 2x50kN

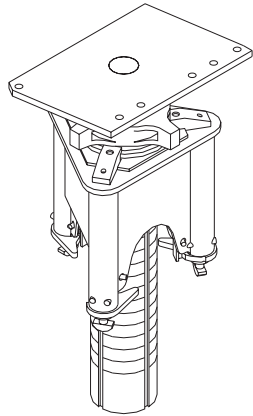
Weight kg	Item no.
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Head Spindle HDK 45

Adjustable by 450mm.
 Allows tilting in one direction by 3°.
 Complete with:
 Chord coupling for connecting
 to the Prop Sections HDS or
 Coupling Section HD 30.

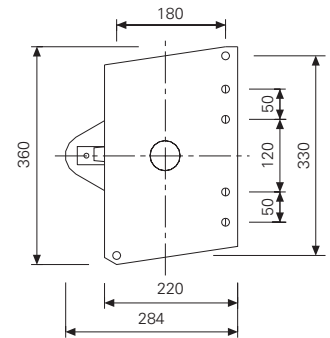
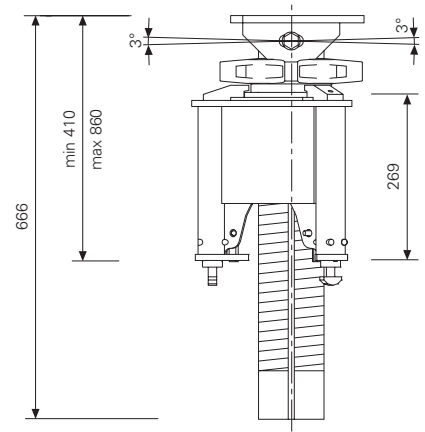
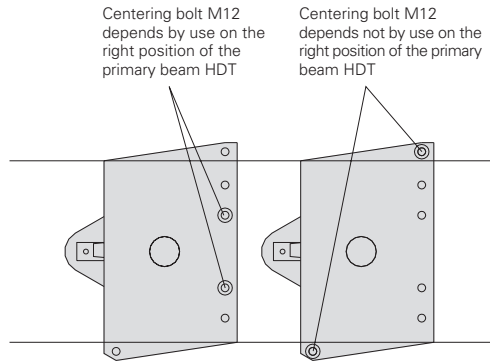
25,70	022007
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022007	
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Note:
 When used on both ends of an
 HD prop loads greater than 60kN
 prevent release of the collar.
 Accessorie:

Wing Nut Spanner HD



4,23	022027
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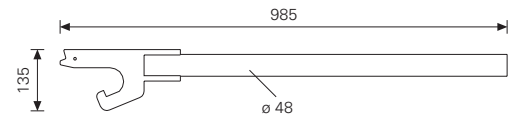
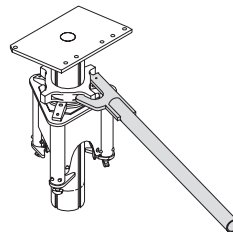
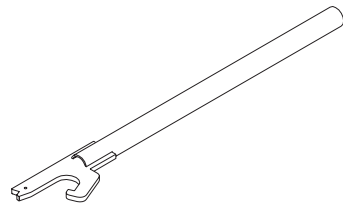
022027	
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Wing Nut Spanner HD

For easy release of the adjustable wing nut.

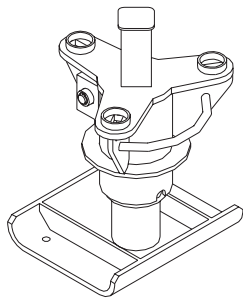
4,23	022027
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Lowering Device HDA

Adjustable by 100mm.
 Only use fully extended.
 To be connected to the Prop Sections
 by the chord couplings.
 Angle of inclination max. 3°



Attention:

Never use an impact wrench for release!
 Doing so it may break the Shear Pin HDA.

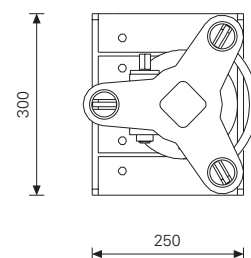
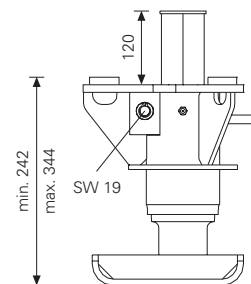
Spare Part: Shear Pin HDA

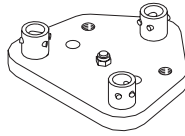
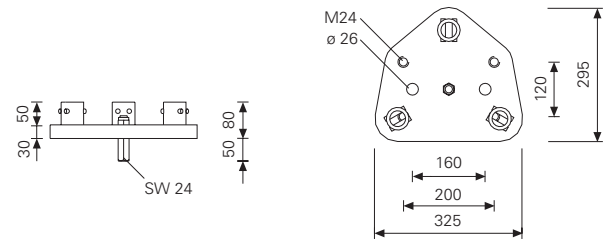
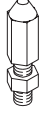
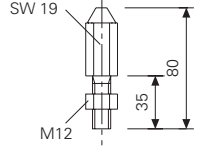
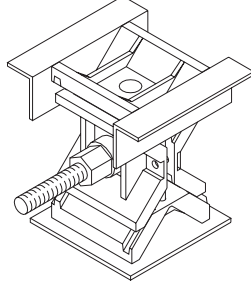
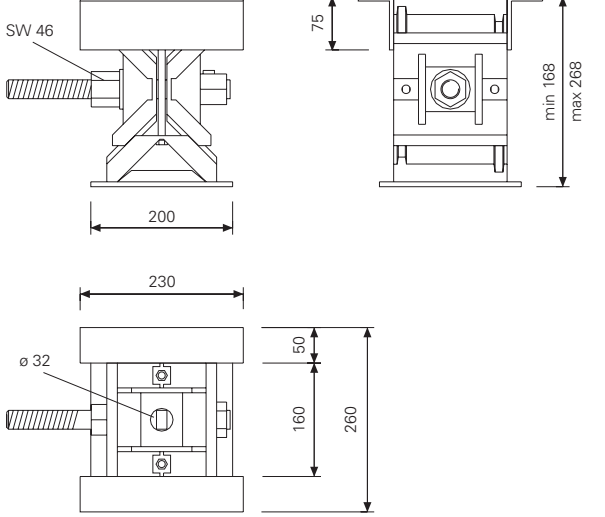
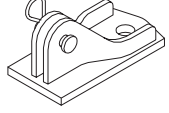
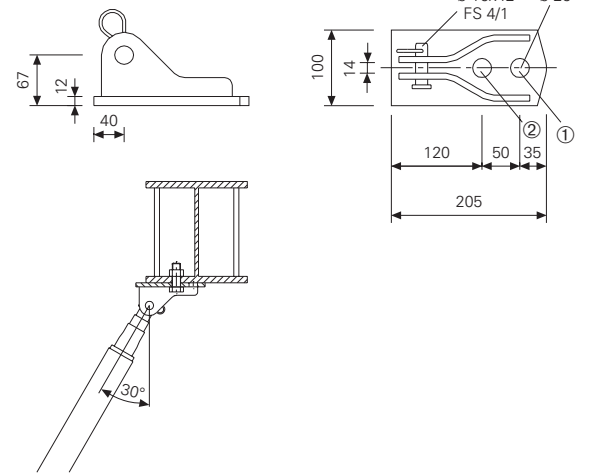
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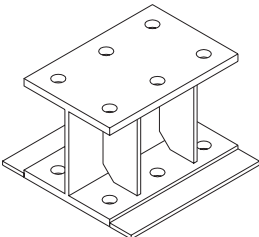
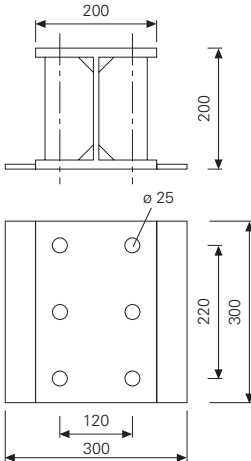
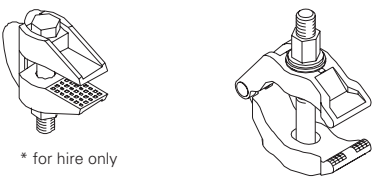
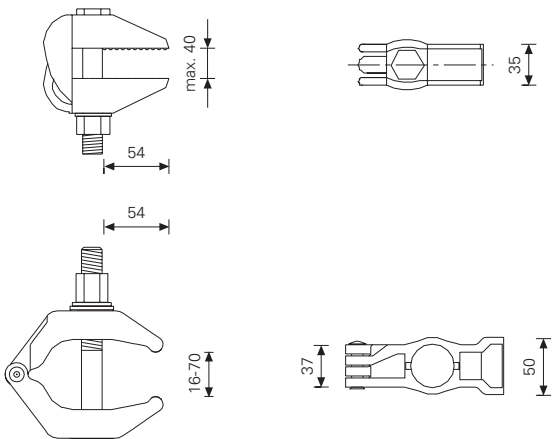
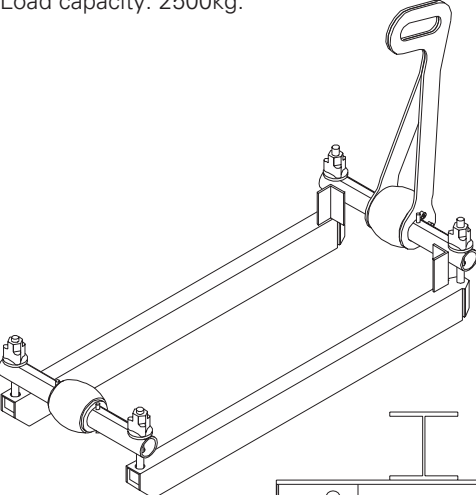
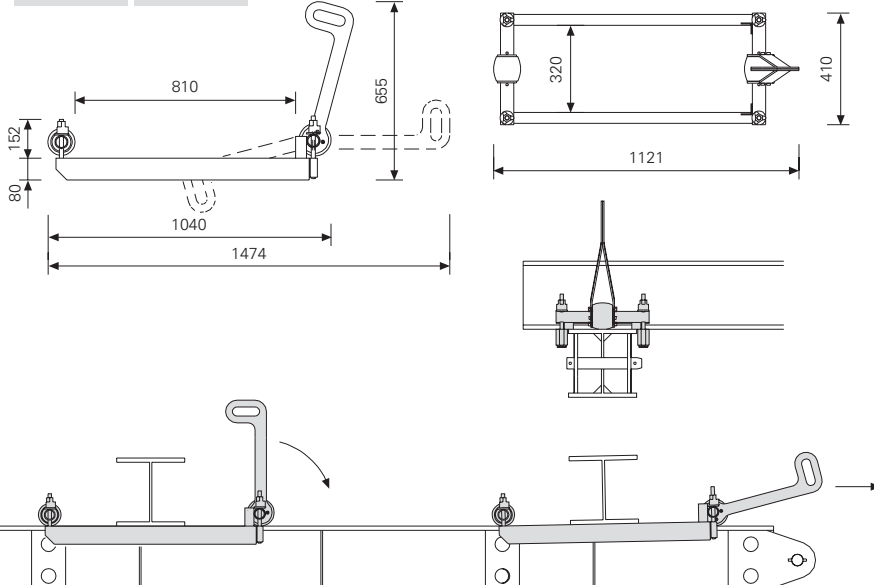

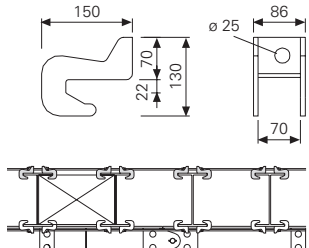
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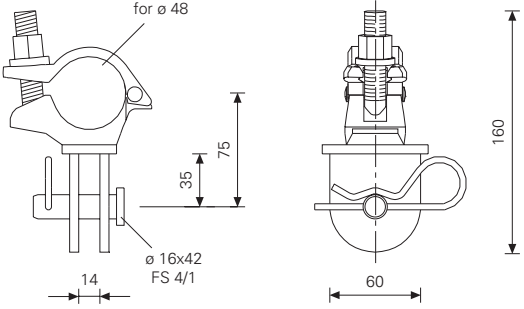
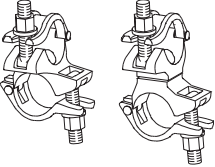
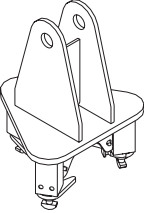
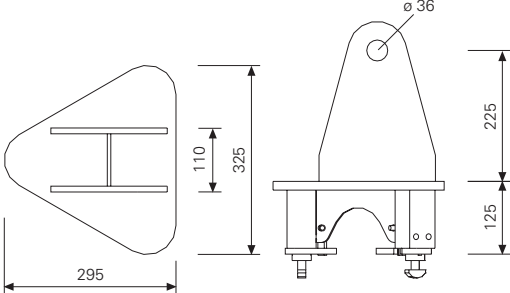
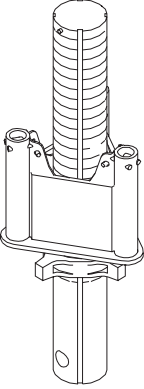
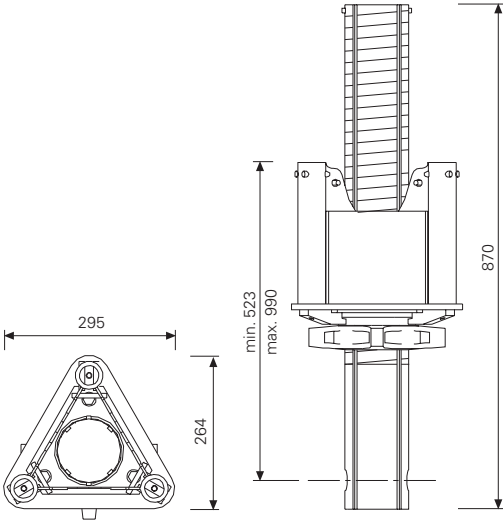
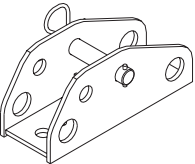
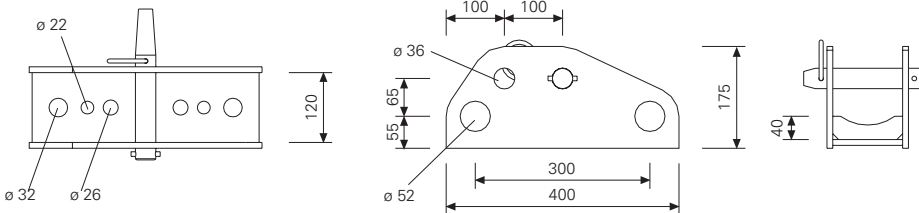
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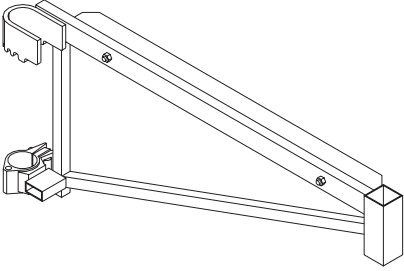
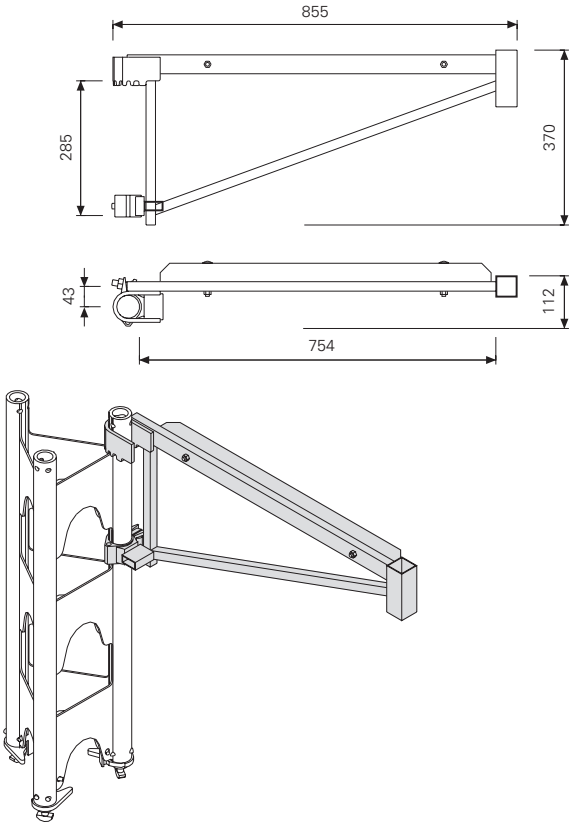

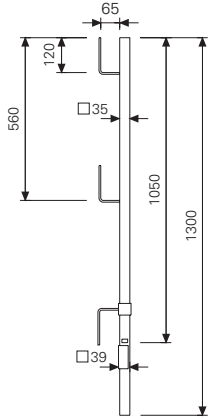
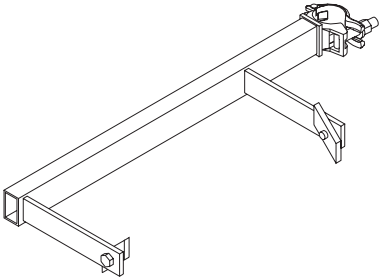
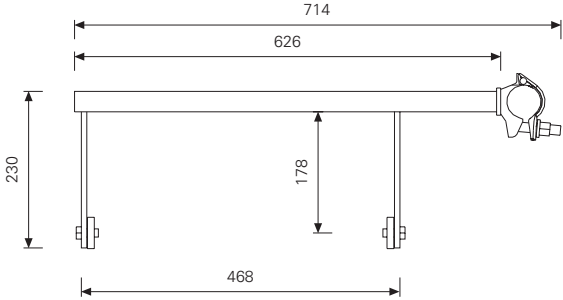
022018	
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	Weight kg	Item no.	
<p>Base Adapter HD For use with prop section HDS in conjunction with wedge lowering device 420kN, Item no.: 024590. Complete with: Removable centering bolt.</p> 	18,60	022019	
<p>Centering Bolt HD M12, galv. Complete with: Hex. Nut ISO 4032 M12-8, galv.</p>  <p>Width across flats 19.</p>	0,14	022013	
<p>Wedge Lowering Device 420kN For use with base adapter HD. Allows release or lowering of high loads. Bearing capacity: 420kN Adjusting range: 168-268mm</p>  <p>Width across flats 46.</p>	32,00	024590	
<p>Connector Kicker / Push-Pull Prop, For connection of kicker brace AV and push-pull props. Complete with: Pin ø 16x42, galv. and Cotter Pin 4/1 (1x).</p>  <p>Perm. tension force 14,9kN under 30° Perm. compression force 31,6kN under 30°</p> <p>Connection to Main Beam: Either hole ① or ② may be used. Fixing with Expansion Bolt: Only hole ② may be used.</p> <p>Accessories for Connection to Main Beam: Main Beam Clamp HD 70mm, galv. (2x)</p>	2,99	028080	
<p>2,20</p>	2,20	106183	

	Weight kg	Item no.	
<p>Height Compensation HD, h = 200mm For height adjustment of 200mm.</p>  <p>Accessories: Beam Clamp HD, 40mm, galv. 1,24 022014 Hex. Bolt ISO 4014 M24x70-10.9 0,33 026430 Hex. Nut ISO 4032 M24-8, galv. 0,10 022250</p>	23,00	101916	
<p>Main Beam Clamp HD 40mm, galv.* Main Beam Clamp HD 70mm, galv.* For connecting primary- and secondary beams running crosswise.</p>  <p>* for hire only</p> <p>Comply with conditions of approval!</p>	1,24 2,20	022014 106183	
<p>Trolley HD 200 To move secondary beams on the Main Beams HDT. Load capacity: 2500kg.</p> 	31,90	022021	
<p>Flange Clamp IPB 300-1000 To prevent tilting taking place.</p> 	1,74	022026	

	Weight kg	Item no.	
<p>Brace Connector HDR Complete with: Pin \varnothing 16x42, galv. and Cotter Pin 4/1 (1x).</p> 	1,28	022016	
<p>Standard Coupling 48/48mm, galv. Swivel Coupling 48/48mm, galv.</p>  <p>Width across flats 19</p> <p>Spare parts: Hammer Head Bolt M14x98/110 Collar Nut M14 requiring 19mm Spanner</p>	1,12 1,22	017020 017010	
<p>Prop Head HD For using prop sections HDS as props (also inclined).</p> 	21,00	022022	
<p>Compression Brace Spindle HD For using prop sections HDS as props (also inclined). Only in connection with Base Plate HD!</p> 	22,20	022023	
<p>Base Plate HD For using prop sections HDS as props (also inclined). Including \varnothing 35x160 galvanised pins and cotter pins 7.</p> 	13,20	022024	

	Weight kg	Item no.	
<p>Scaffold Bracket HD 75 For access platform. With nailing strip. Permissible Load: 150kg/m² Max. Spacing: 1.25m.</p> 	5,05	022017	
<p>Accessories: Handrail Post HSGP</p>	3,50	034580	
<p>Handrail Post HSGP</p> 	3,54	034580	
<p>Ladder Connector HD 200, galv.</p> 	4,27	104646	

7.30 Cantilevered Parapet Carriage GWK

	Page	
056029	GKW Anchor Unit	267
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056003	GKW Ballast Support	260
056019	GKW Boom 600	263
056000	GKW Carriage Beam with Rollers	260
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056023	GKW Corner Handrail Post	266
056002	GKW Cross Beam 280, left	260
056001	GKW Cross Beam 280, right	260
056012	GKW Cross Beam 350, left	260
056011	GKW Cross Beam 350, right	260
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056006	GKW V-Boom Support	261
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024590	Wedge Lowering Device 420 kN	267

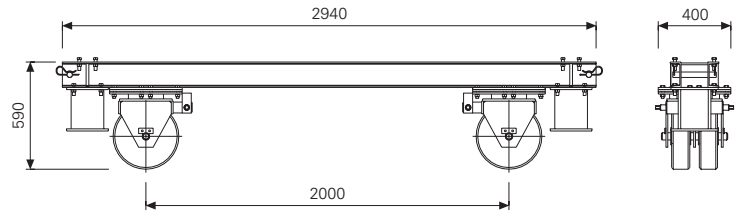
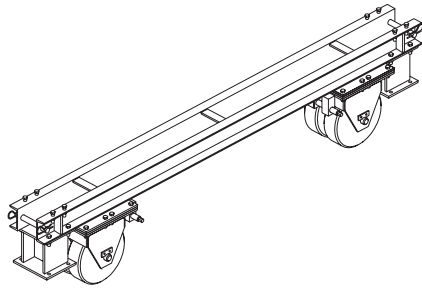
7.30

GKW Cantilevered Parapet Carriage

Weight kg	Item no.
444,00	056000

GKW Carriage Beam with Rollers

Powder coated.
Complete with:
rollers (4x), galvanised pins $\varnothing 30 \times 240$ (2x)
and cotter pins FS 5/1 (4x).



GKW Cross Beam 350, right

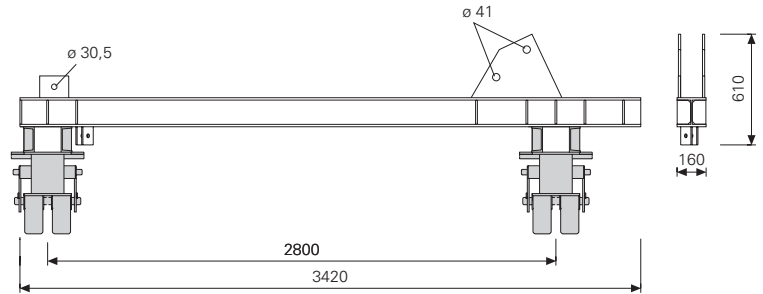
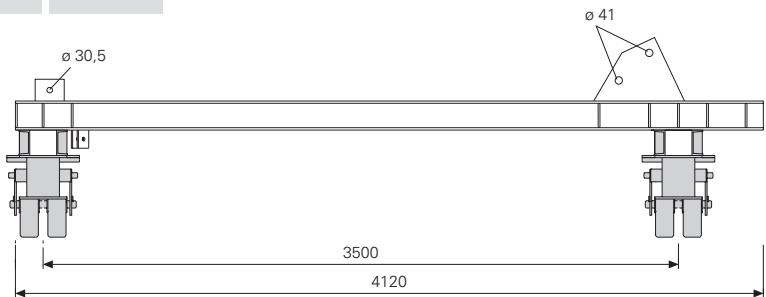
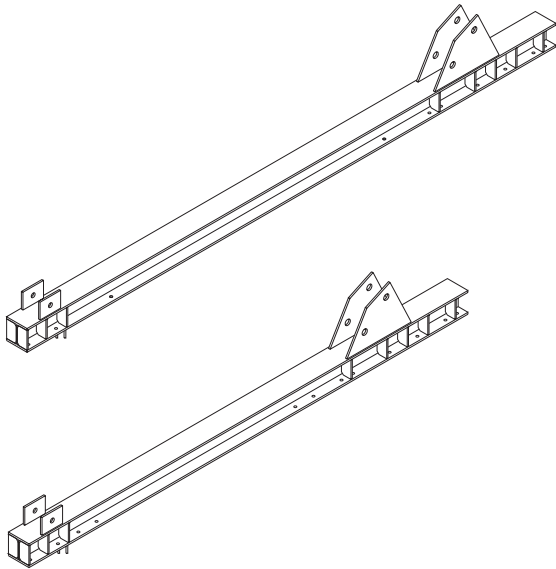
GKW Cross Beam 350, left

GKW Cross Beam 280, right

GKW Cross Beam 280, left

Powder coated.
For erecting carriage.

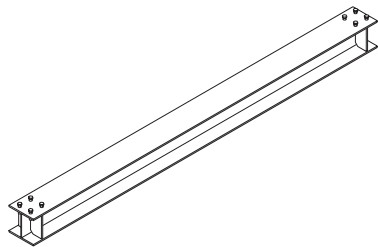
212,00	056011
212,00	056012
182,00	056001
182,00	056002



GKW Ballast Support

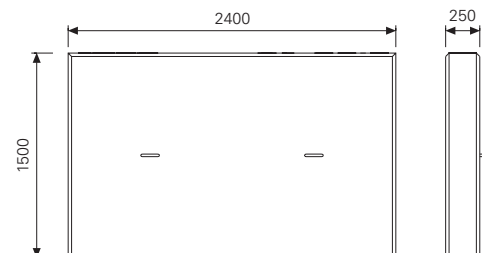
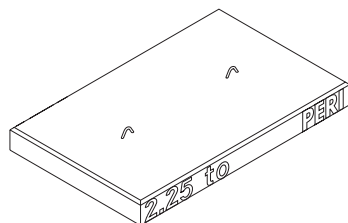
Powder coated.
For carrying counterweights.

126,00	056003
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GKW Ballast 2,25t

2250,00	056032
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Weight kg Item no.

GKW Cross Brace 334

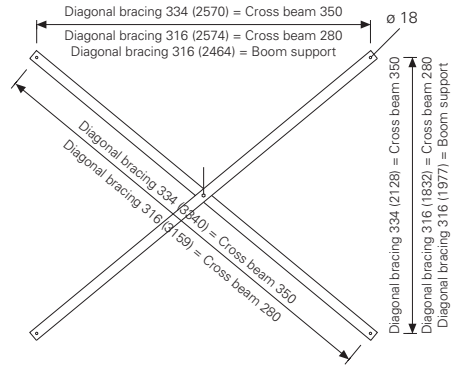
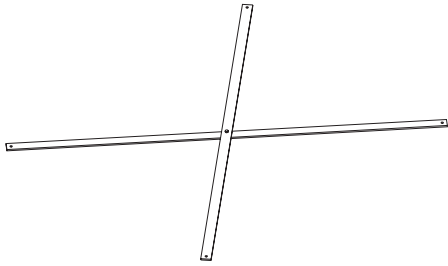
For bracing 3,50m gauge carriage frame

51,50 056014

GKW Cross Brace 316

For bracing 2,80m gauge carriage frame and top half of boom supports.
Powder coated.

49,30 056009



7.30

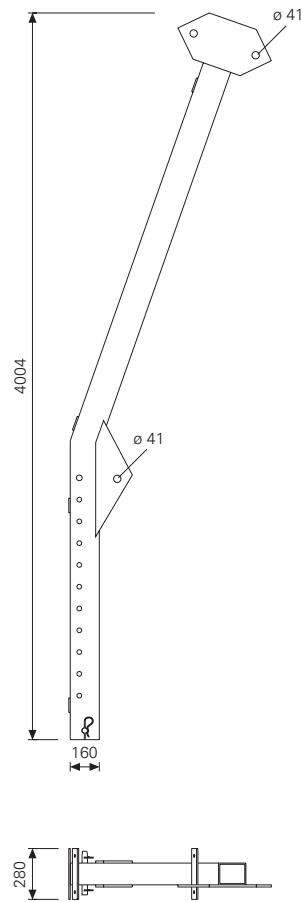
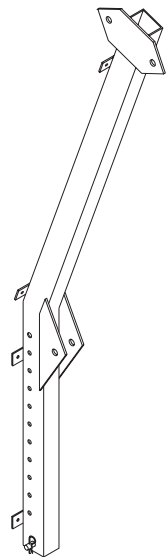
GKW V-Boom Support

Powder coated.

Complete with:

Pin $\varnothing 30 \times 240$ (1x) and
Cotter pins FS 5/1 (2x).

151,00 056006

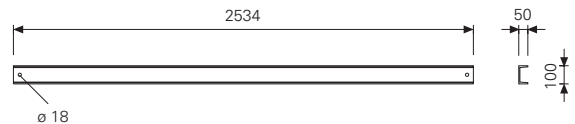
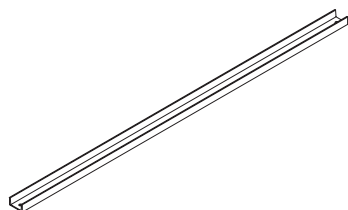


GKW Horizontal Strut 246

Powder coated

Spacer for boom supports.

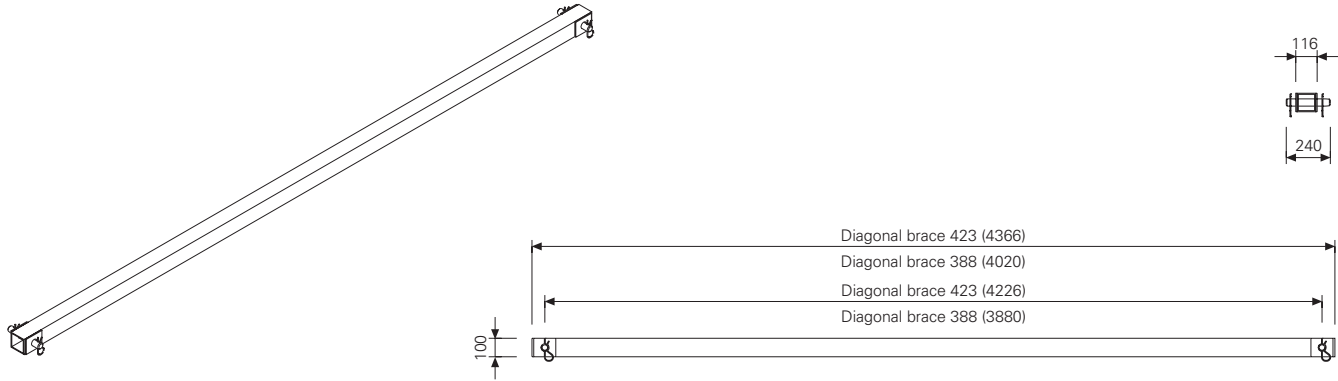
27,20 056008



Weight kg	Item no.
80,20	056007
74,20	056004

GKW Diagonal Brace 423
GKW Diagonal Brace 388

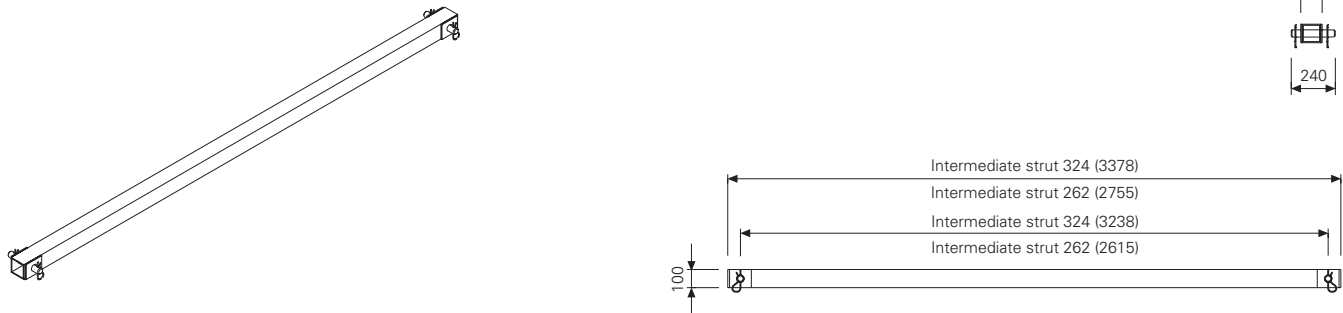
Powder coated.
 Complete with:
 Pins $\varnothing 40 \times 240$ (2x) and
 Cotter pins FS 5/1 (4x).
 For fitting between cross beam
 and boom support.



GKW Intermediate Strut 324
GKW Intermediate Strut 262

Powder coated.
 Complete with:
 Pins $\varnothing 40 \times 240$ (2x) and
 Cotter pins FS 5/1 (4x).
 For fitting between cross beam
 and boom support.

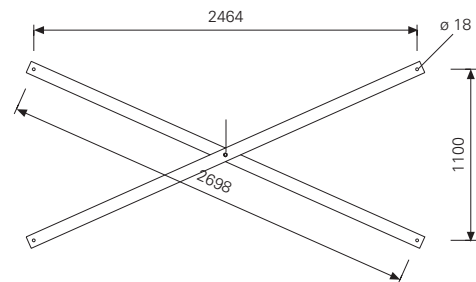
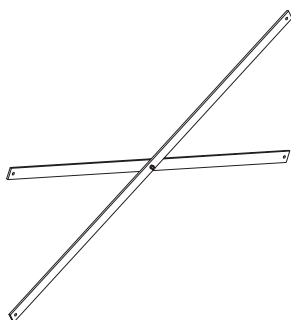
63,60	056013
53,10	056005



GKW Cross Brace 270

Powder coated.
 For bracing bottom half of the
 boom supports.

42,50	056010
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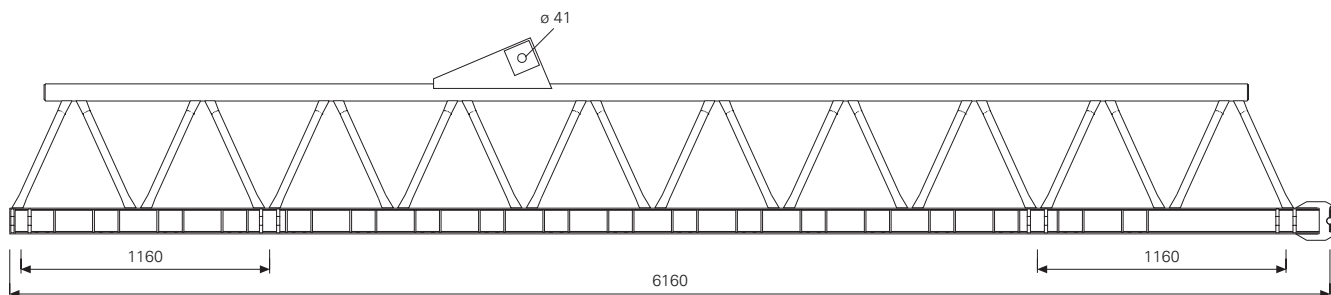
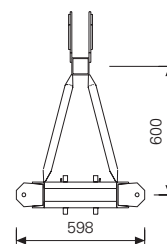
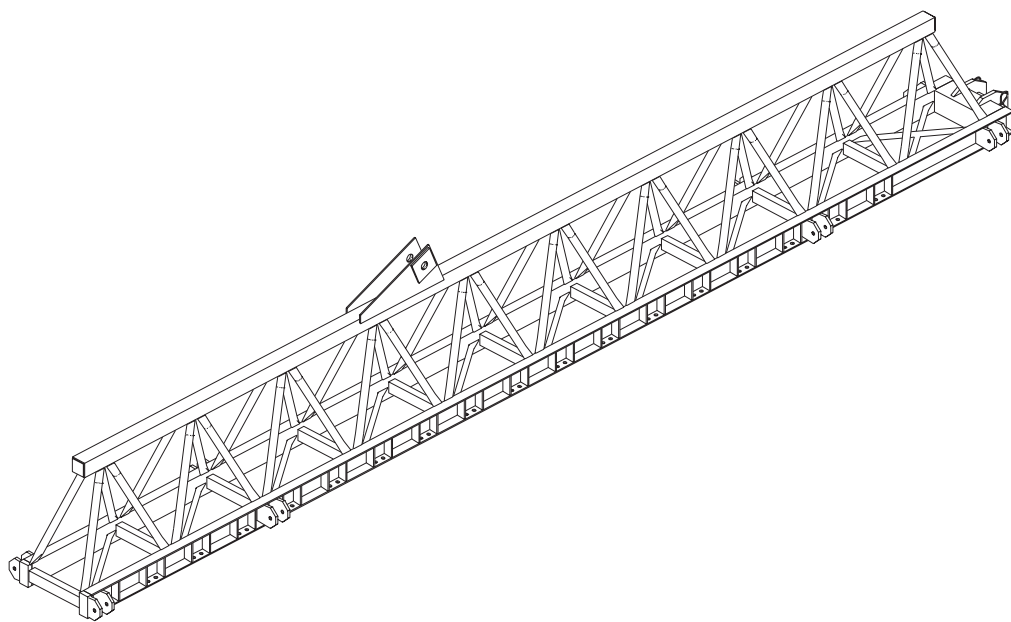
Weight kg Item no.

GKW Boom 600

Powder coated.
Complete with:
Pin \varnothing 30x240 (1x) and
Cotter pins FS 5/1 (2x).

397,00 056019

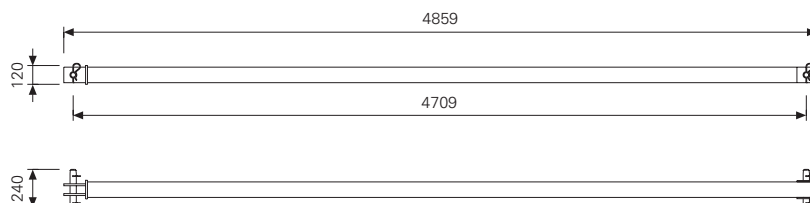
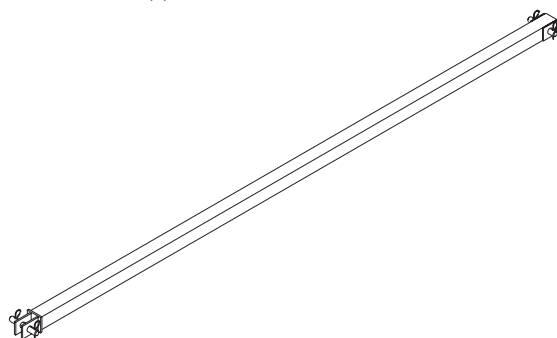
7.30



GKW Tension Strut for Boom

Powder coated.
Complete with:
Pins \varnothing 40x240 (2x) and
Cotter pins FS 5/1 (4x).
For fitting between boom
and boom support.

87,30 056016



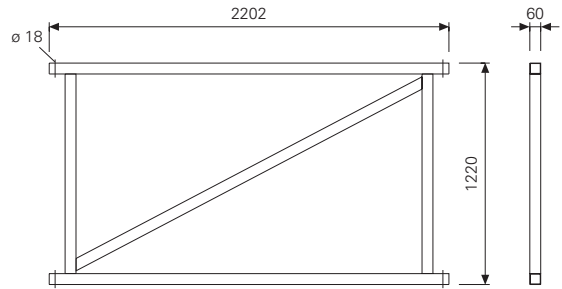
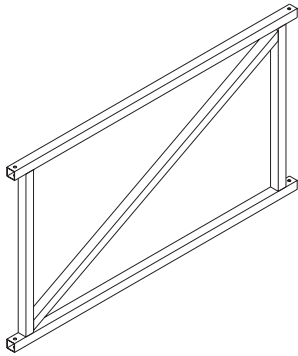
Weight kg Item no.

GKW Cross Frame

Powder coated.
2 No. required for fixing between booms
600 and 1 No. between parapet uprights.

49,70

056018

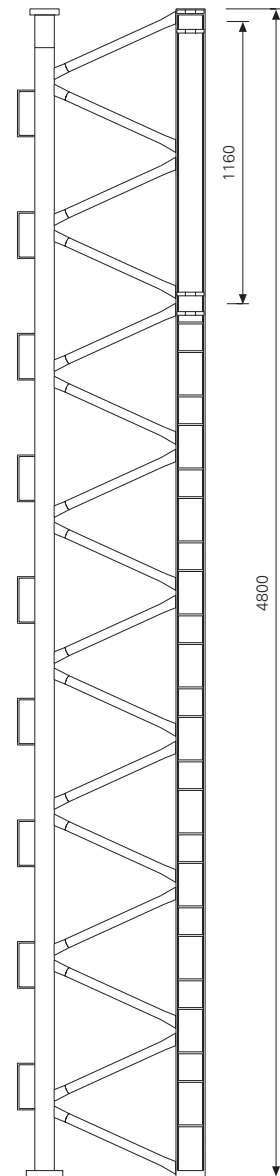
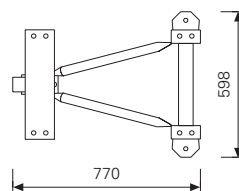
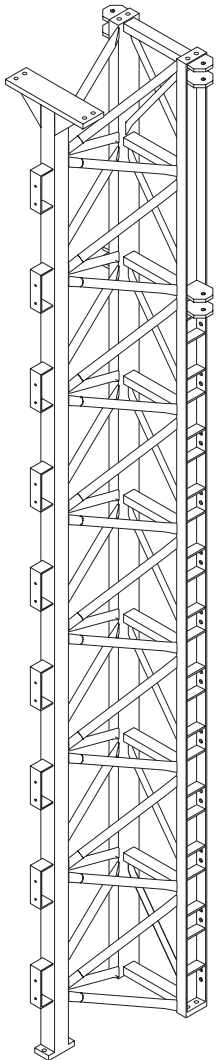


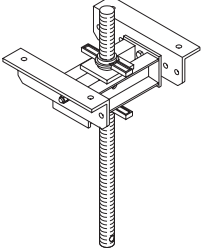
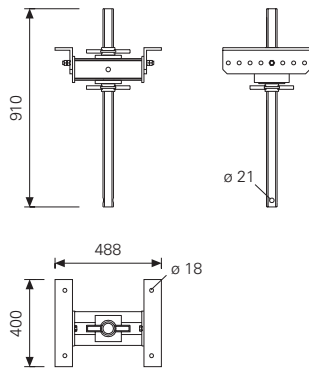
GKW Parapet Upright 480

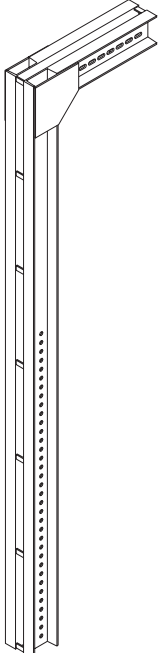
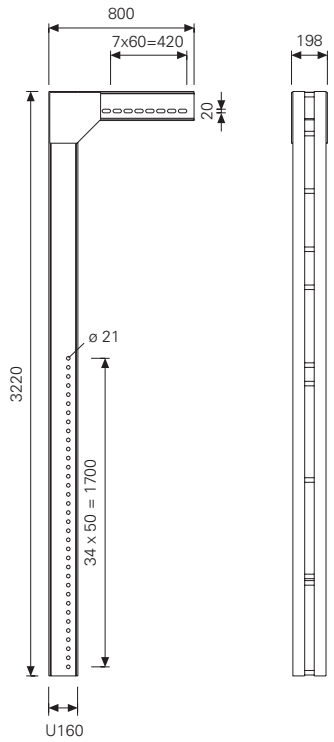
Powder coated.

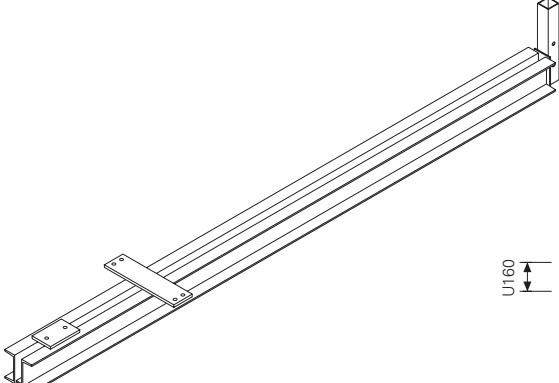
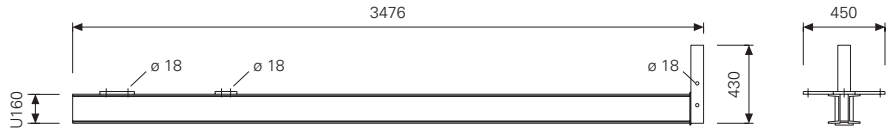
297,00

056020



	Weight kg	Item no.	
<p>GKW Spindle Coupler, complete Powder coated.</p> 	29,10	056026	

<p>GKW V-Beam Powder coated. Supports cantilevered parapet formwork.</p> 	154,00	056027	
<p>Accessories: Hook Strap HB 24-140/160, galv.</p>	0,68	024080	

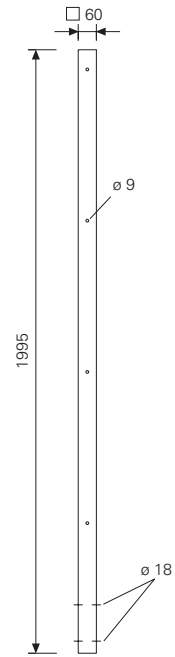
<p>GKW Platform Beam 340 Powder coated. For work platform assembly.</p> 	160,00	056021	
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Weight kg Item no.

GKW Handrail Post
Powder coated.

16,90

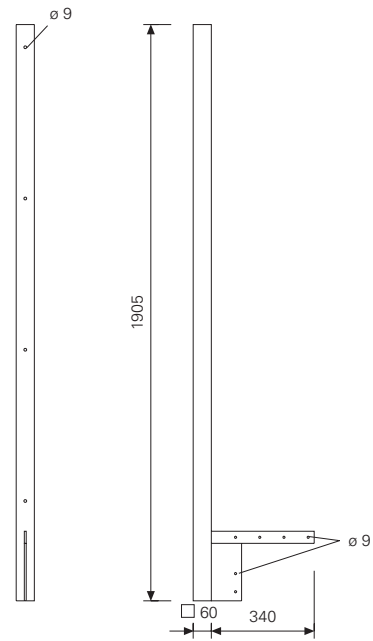
056022



GKW Corner Handrail Post
Powder coated.

17,00

056023

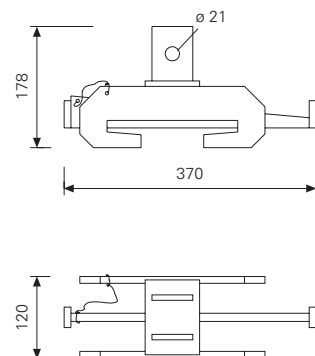
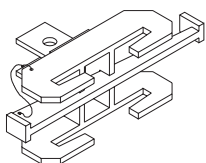


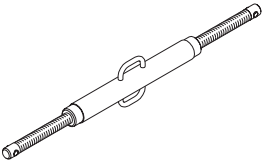
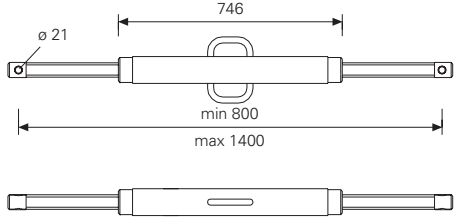
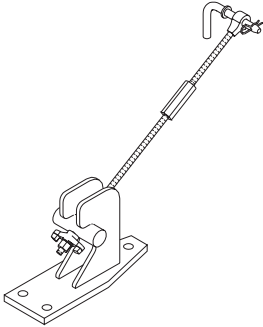
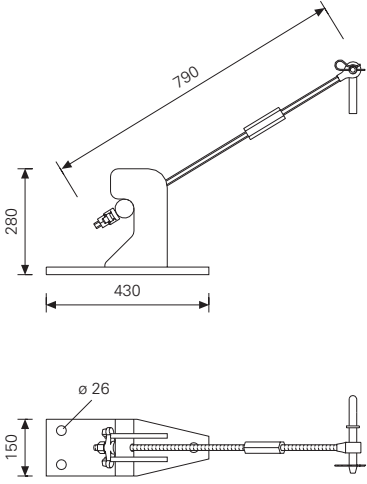
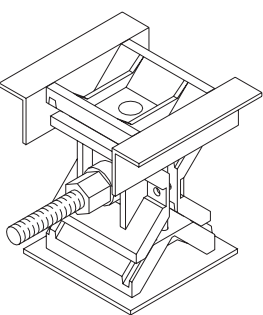
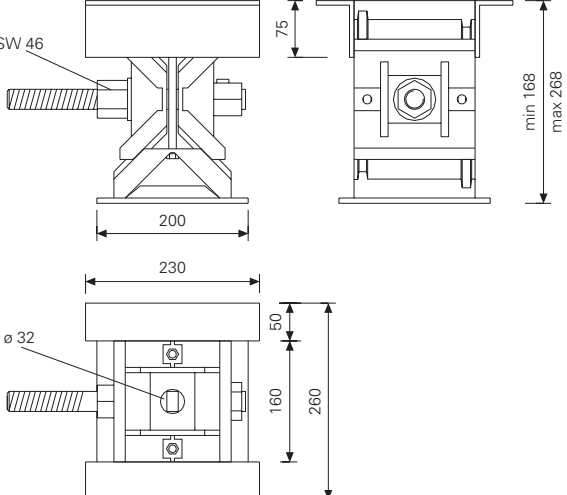
GKW Compression Unit U100-U 160

Powder coated.
Connects GKW V-Beam to GKW
spindle coupler.

7,60

056028



	Weight kg	Item no.	
<p>Heavy duty spindle SLS 80/140 Powder coated.</p> 	12,60	101773	
<p>GKW Anchor Unit, complete Powder coated. Permissible load = 10kN Accessories: expansion bolts e.g. HILTI HSL M24 (3x) per anchor plate</p> 	19,50	056029	
<p>Wedge Lowering Device 420kN Allows large loads to be released or lowered. Load capacity = 420kN Lowering range: 168-268mm</p> 	32,00	024590	
<p>GKW Fastener Kit For erecting PERI GKW cantilevered parapet carriage. Consisting of:</p>	21,00	056030	

Quantity	Name	Size	ISO/DIN	Item no.
84	Hex. Bolt	M16x 60	ISO 4014-8.8, galv.	710299
12	Hex. Bolt	M16x 80	ISO 4014-8.8, galv.	710222
16	Hex. Bolt	M16x110	ISO 4014-8.8, galv.	710233
6	Hex. Bolt	M20x100	ISO 4014-8.8, galv.	024910
112	Hex. Nut	M16	ISO 7042-8, galv.	710229
112	Washer	M16	ISO 7089-200 HV	711074
6	Hex. Nut	M20	ISO 7042-8, galv.	710334
6	Washer	M20	ISO 7089-200 HV, galv.	710871
56	Plain washer	18	DIN 434, galv.	710880

7.40 Cantilevered Parapet Platform GKB

	Page	
102786	Adapter 1/2" - 3/4"	277
026420	Anchor Positioning Stud M 24, galv.	277
102111	Anchor Sleeve M24, galv.	277
026400	Anchor Sleeve M24, Stainless Steel	277
108360	Anchor Sleeve M24, Stainless Steel spec. L.	277
026240	Cone for Anchor Sleeve M24	277
072160	Extension 1/2" l=250mm	277
750076	F.H. Bolt DIN 603 M 8x90 w.N, galv.	270
102217	GKB Abutment Bracket 180	273
102220	GKB Abutment Platform 180x120	273
102219	GKB Abutment Platform 180x240	273
102394	GKB Anchor Bolt M24x200/10°	277
102327	GKB Cantilever Parapet Bracket 180	271
102185	GKB Cantilever Parapet Platform 180x120	271
102184	GKB Cantilever Parapet Platform 180x240	270
102195	GKB Formwork Projecting Slab 140x120	276
102395	GKB Handrail Post	270
102396	GKB Handrail Post 115°	276
102188	GKB Protection Board 90/120	276
102187	GKB Protection Board 120	271
102186	GKB Protection Board 240	270
102778	GKB Side Formwork 60x120	272
102779	GKB Side Formwork 60x245	272
102329	GKB Side Formwork Beam	272
102317	GKB Socket M24/15-35	277
102193	GKB Soffit Formwork 45x120	272
102190	GKB Soffit Formwork 45x245	272
102328	GKB Soffit Formwork Beam	272
102196	GKB Spindle for Cantilever Slab Formwork	276
102197	GKB Work Cage	274
104181	GKB Work Cage Protection Panel	275
026250	Plug Ø 26mm for Anchor Sleeve M24	277
021790	Ratchet Spanner SW 24 "Combi"	277
072180	Ratchet Wrench 1/2 "	277
102784	Socket SW 24-1/2"	277
102785	Socket SW 36-3/4"	277

7.40

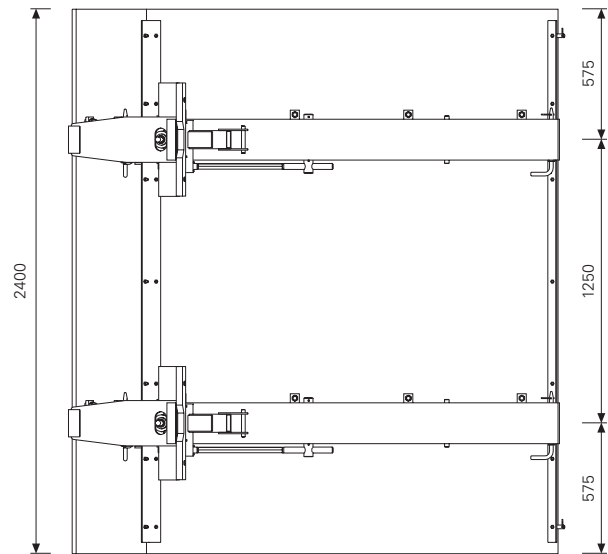
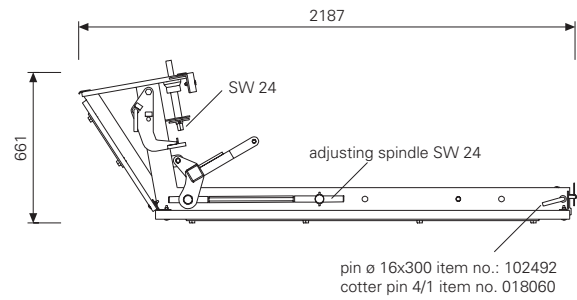
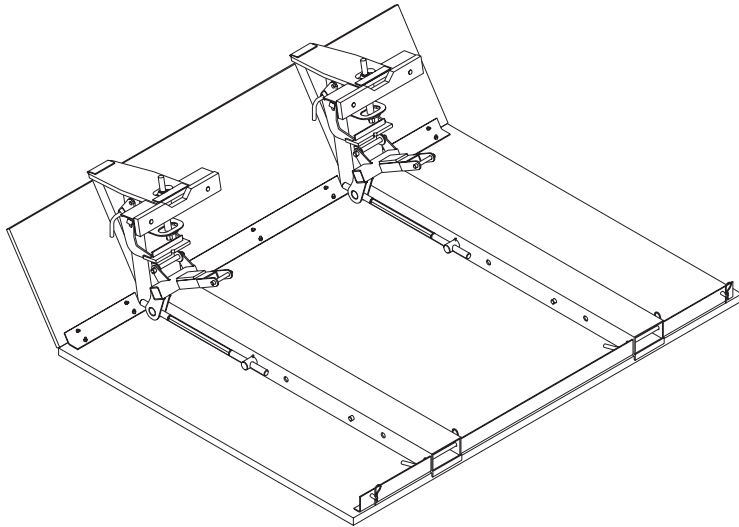


GKB Cantilevered Parapet Carriage

Weight kg	Item no.
318,00	102184

GKB Cantilevered Parapet Platform 180x240

For shuttering cantilevered parapets up to 450 wide and up to 600mm high. Fully assembled with 39mm thick staging and toe board. Complete with:
 Pin \varnothing 16x200 (4x),
 Cotter pin 4/1 (4x).



Accessories:

Ratchet Handle 1/2"

Socket 24mm-1/2"

Extension 1/2" L = 250mm

For operating the adjusting spindle.

Combination Ratchet Spanner

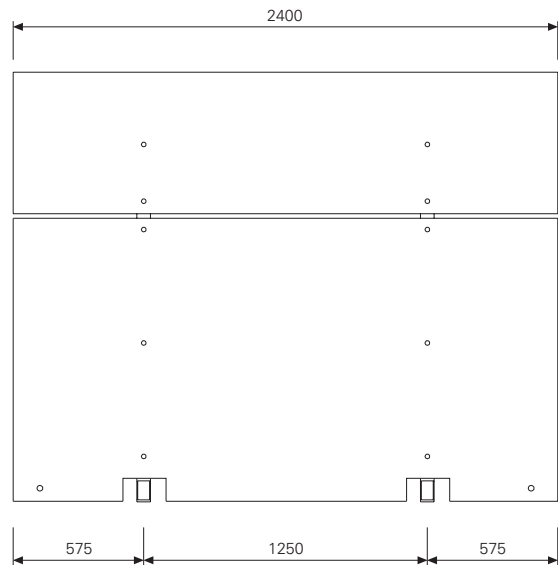
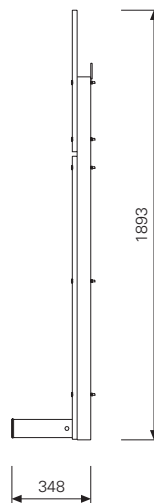
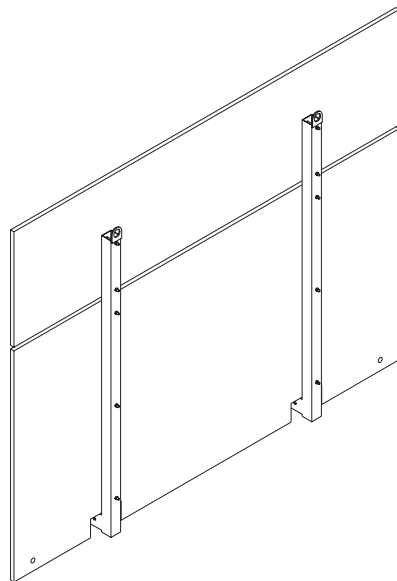
For manipulating the anchor bolt.

0,56	072180
0,095	102784
0,34	072160
1,00	021790

GKB Protection Board 240

Fully assembled with 21mm thick formlining plywood.

78,50	102186
-------	--------



Component:

GKB Handrail Post (2x)

F. H. Bolt DIN 603 MU M8x90, galv. (10x)

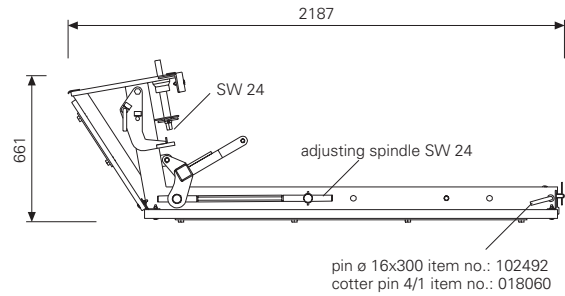
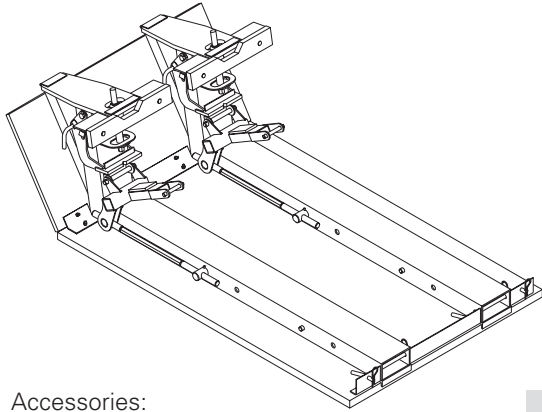
12,30	102395
0,04	750076

Weight kg	Item no.
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GKB Cantilevered Parapet Platform 180x120

Used as filler platform for shuttering parapets up to a maximum of 450mm wide, 600mm high, and for shuttering cantilevered parapets with electrical protection slabs. Fully assembled with 39mm thick staging and toe board. Complete with: Pin \varnothing 16x200 (4x), Cotter pin 4/1 (4x).

262,00	102185
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Accessories:

Ratchet Handle 1/2"

Socket 24mm-1/2"

Extension 1/2" L = 250mm

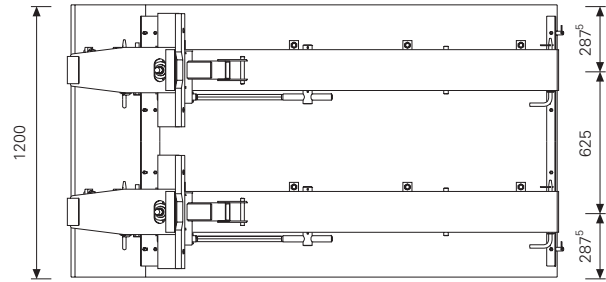
For operating the adjusting spindle.

Combination Ratchet Spanner

For manipulating the anchor bolt.

0,56	072180
0,095	102784
0,34	072160

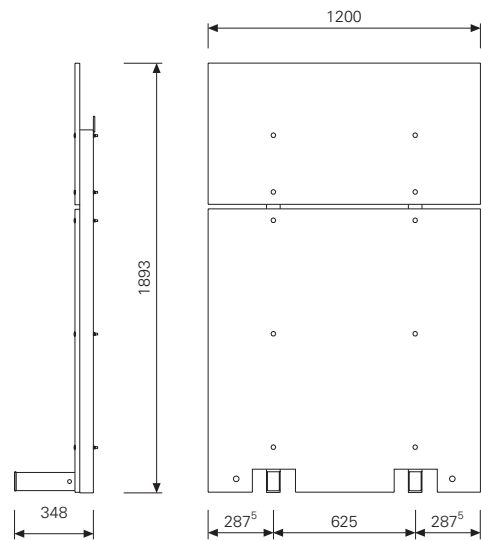
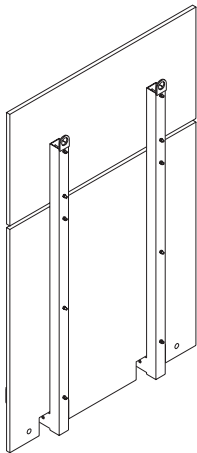
1,00	021790
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GKB Protection Board 120

Fully assembled with 21mm thick formlining plywood.

51,70	102187
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Component:

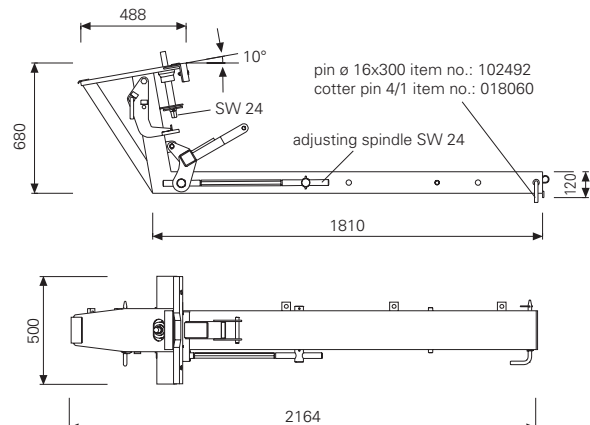
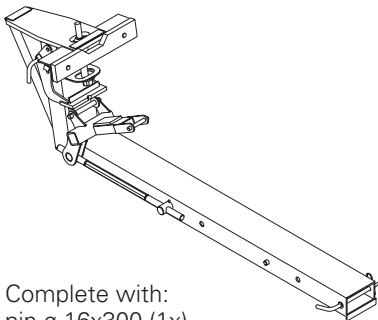
GKB Handrail Post (2x)

F. H. Bolt DIN 603 MU M8x90, galv. (10x)

12,30	102395
0,04	750076

GKB Cantilevered Parapet Bracket 180

99,70	102327
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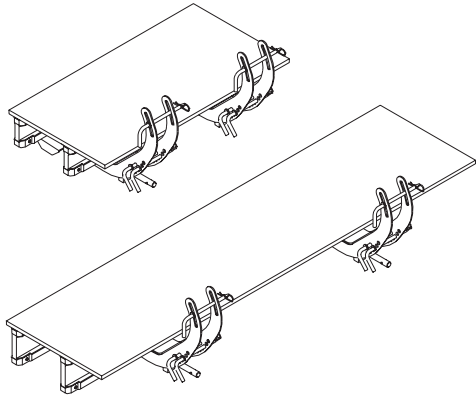


Complete with:
pin \varnothing 16x300 (1x),
cotter pin 4/1 (1x)

	Weight kg	Item no.
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GKB Soffit Formwork 45x245
GKB Soffit Formwork 45x120

For shuttering cantilevered parapets up to 450 wide and up to 600mm high. Complete with:
 Pin \varnothing 16x200 (6x),
 cotter pin 4/1 (6x),
 21mm thick formlining plywood

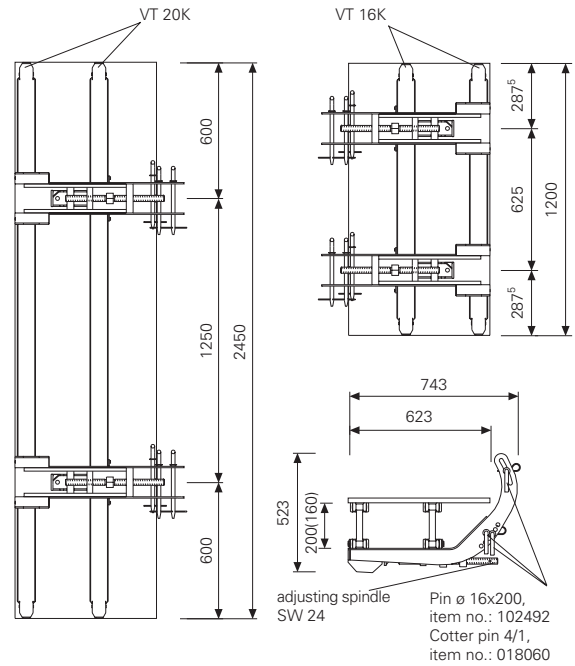


Component:

GKB Soffit Formwork Beam (2x)
Coach Screw DIN 571 M8x60, galv. (8x)

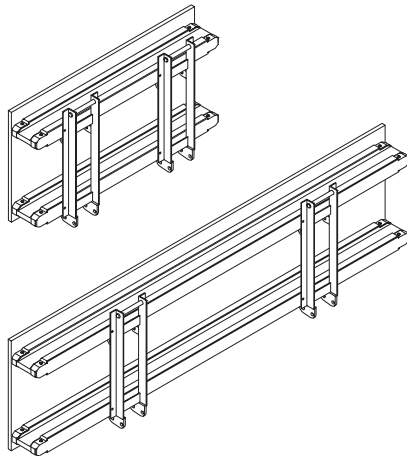
85,10	102190
57,90	102193

19,20	102328
0,023	024270



GKB Side Formwork 60x245
GKB Side Formwork 60x120

For shuttering cantilevered parapets up to 450 wide and up to 600mm high. Complete with:
 Pin \varnothing 16x200 (6x), cotter pin 4/1 (6x),
 21mm thick formlining plywood

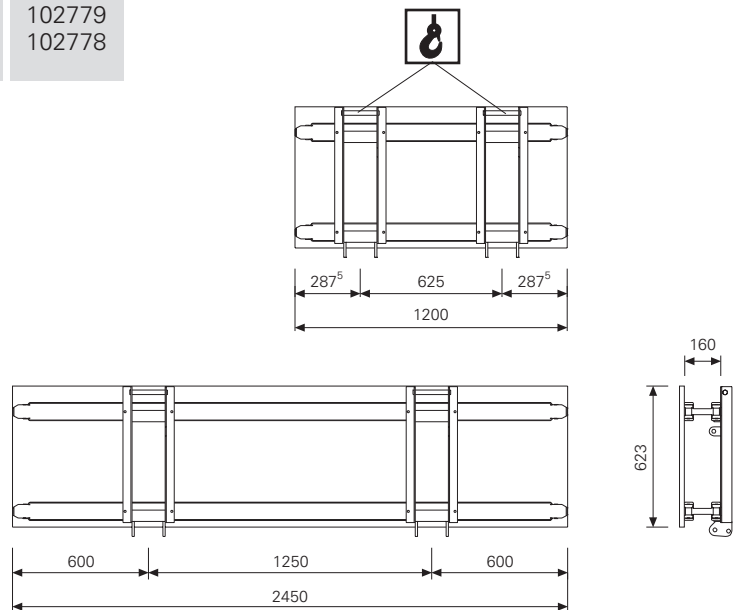


Accessory:

GKB Soffit Formwork Beam (2x)

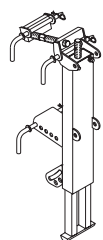
53,50	102779
32,60	102778

19,40	102329
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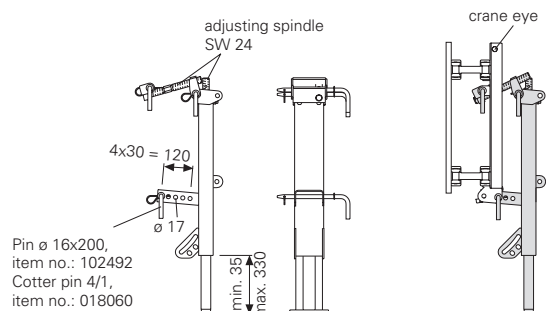


GKB Side Formwork Beam

Complete with:
 Pin \varnothing 16x200 (3x),
 Cotter pin 4/1 (3x).



19,40	102329
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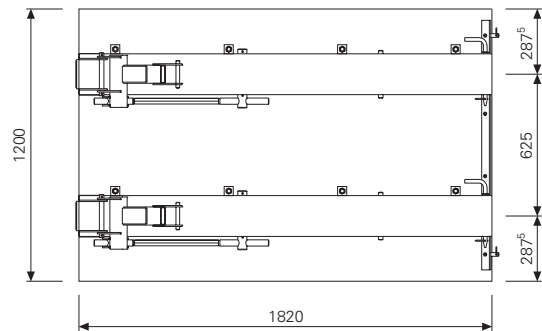
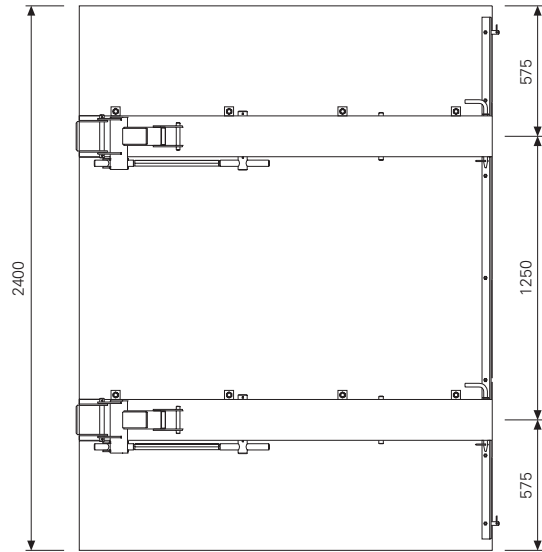
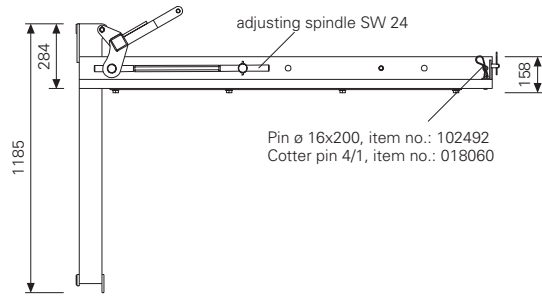
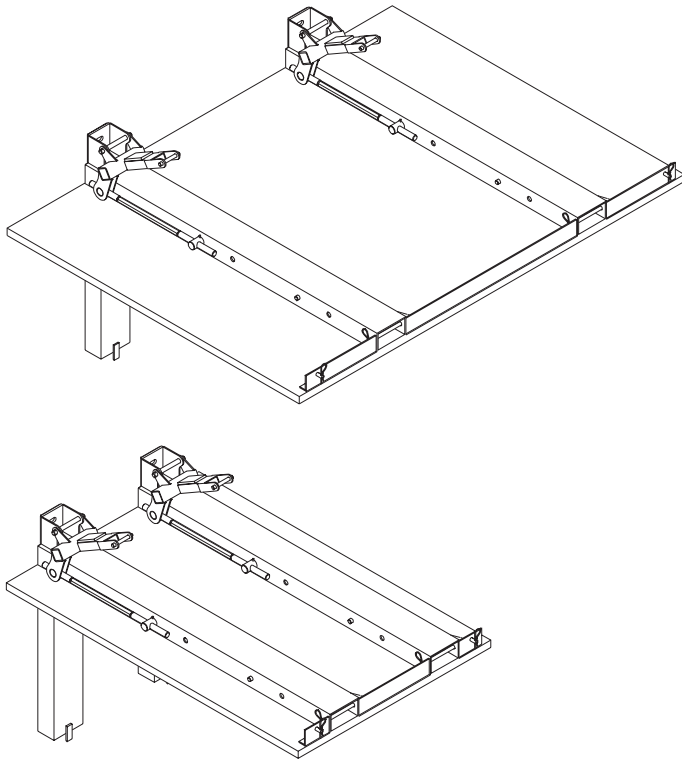


Weight kg Item no.

GKB Abutment Platform 180x240
GKB Abutment Platform 180x120

For shuttering cantilevered parapets up to a maximum of 450mm wide by 600mm high in the abutment area. Fully assembled with 39mm thick platform staging. Complete with:
 pin ø 16x300 (2x)
 cotter pin 4/1 (2x)

269,00	102219
222,00	102220



Accessories:

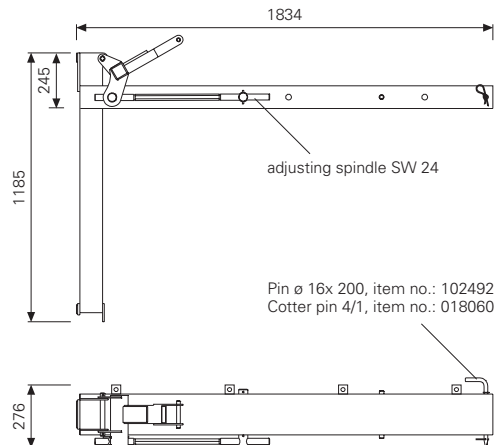
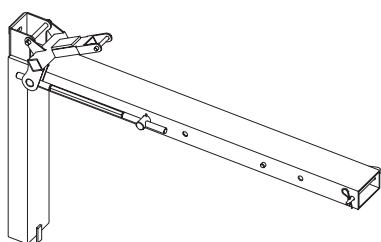
Hex bolt ISO 4014 M24x70-10.9 (SW36)
GKB Protection Board 240
GKB Protection Board 120
Ratchet Handle 1/2"
Socket 24mm-1/2"
Socket 36mm-3/4"
Adapter 1/2"-3/4"
Extension 3/4" L = 200mm
 For operating the adjusting spindle.

0,33	026430
78,50	102186
51,70	102187
0,56	072180
0,095	102784
0,45	102785
0,15	102786
0,52	051776

GKB Abutment Bracket 180

Complete with:
 Pin ø 16x200 (1x),
 Cotter pin 4/1 (1x).

84,70	102217
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Weight kg	Item no.
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635,00	104181
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GKB Work cage protection board

For use on electrical protection walls in the area of overhead lines with a maximum height of 1,90m.

Complete with:

Pin \varnothing 20 for bracket connection (2x),

Clamping spindle (2x),

Height safety unit (1x).

⚠ Important:

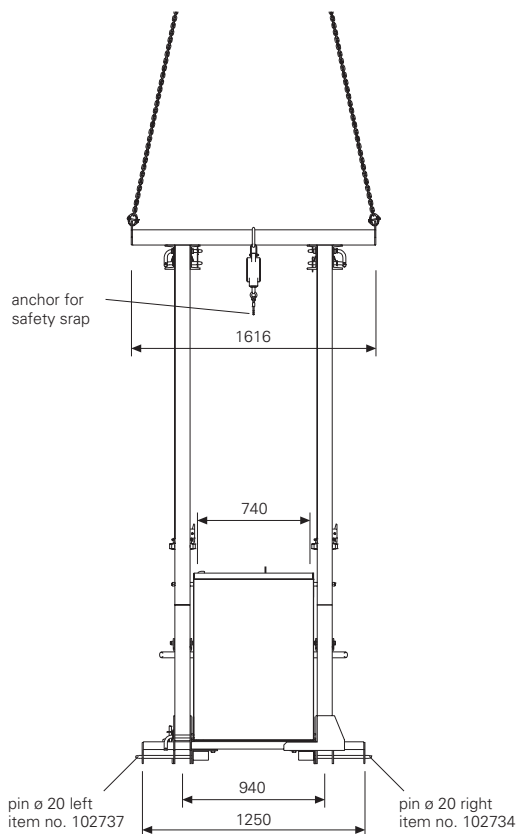
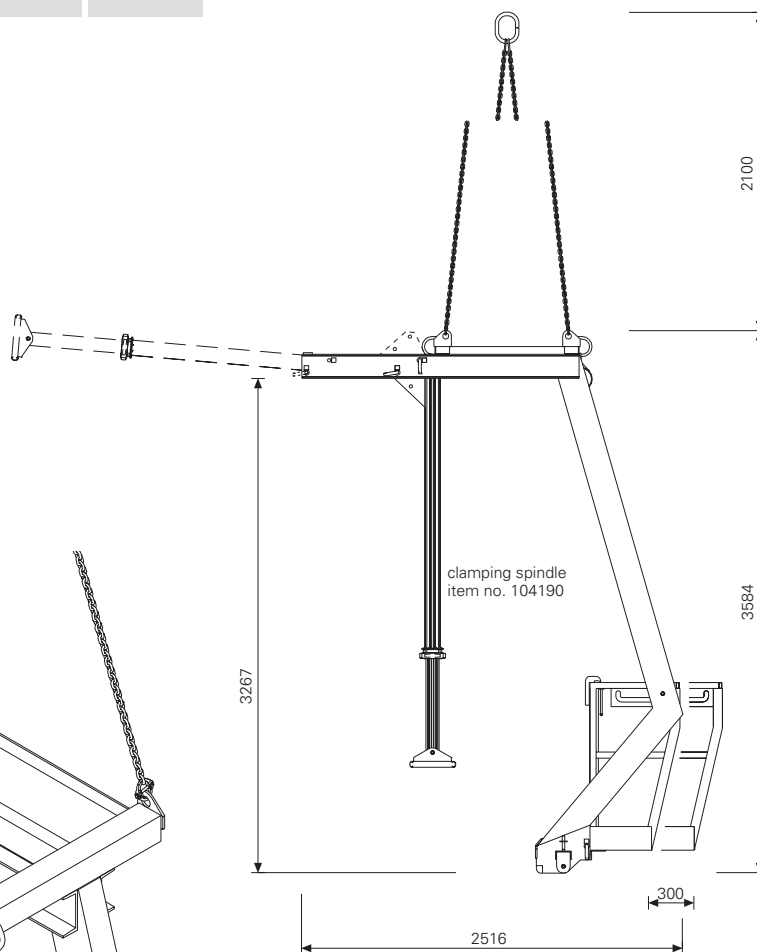
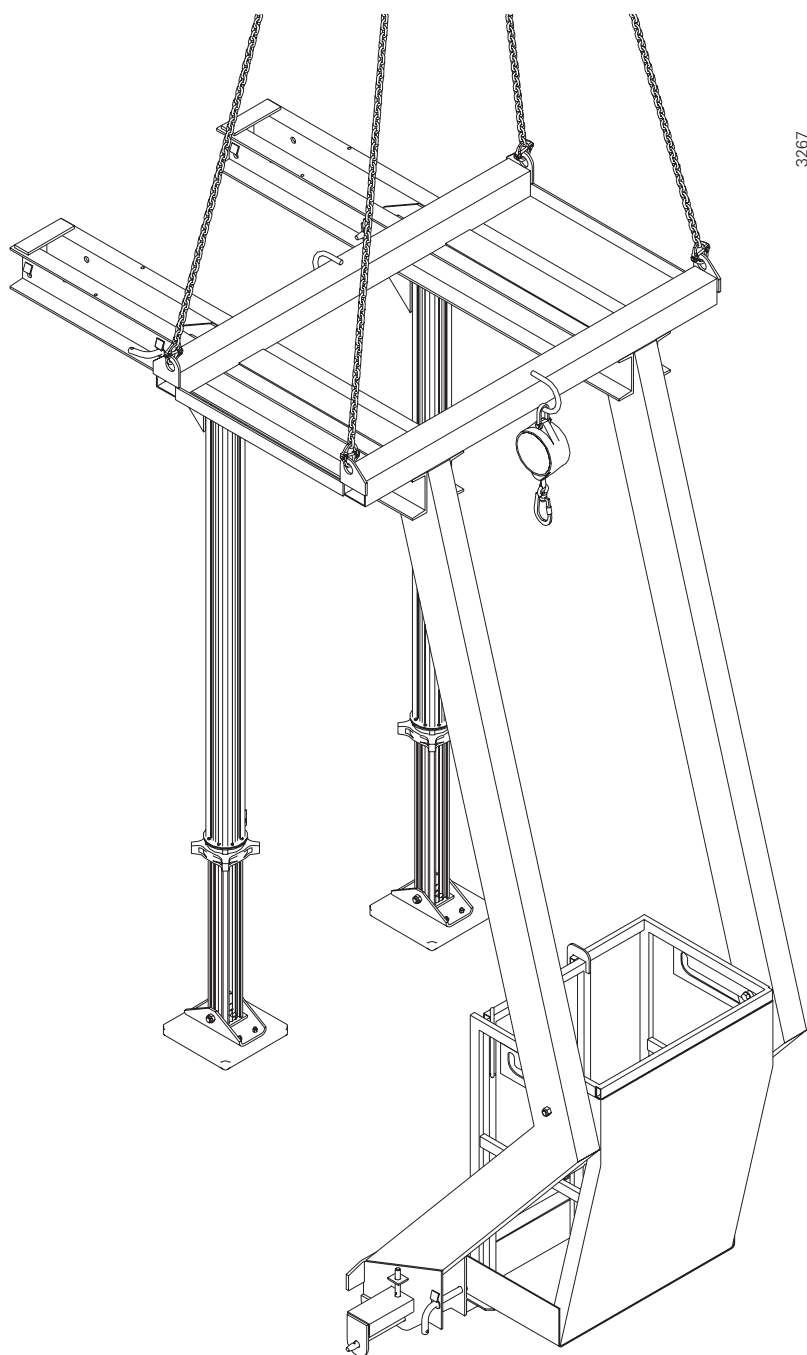
- Classified as gear for lifting personnel.

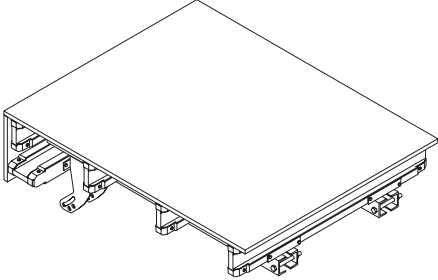
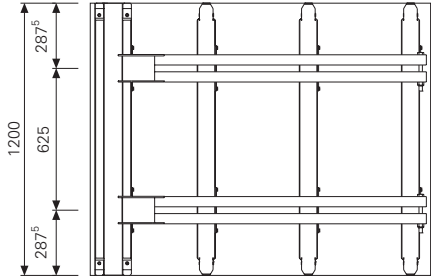
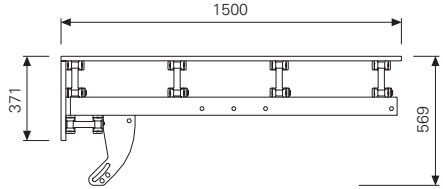
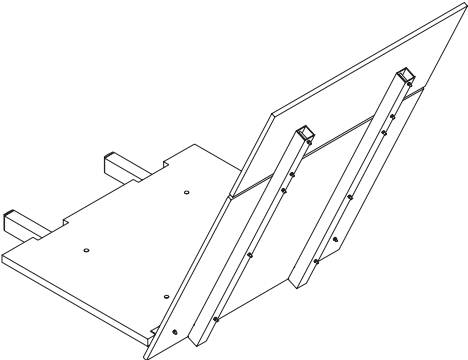
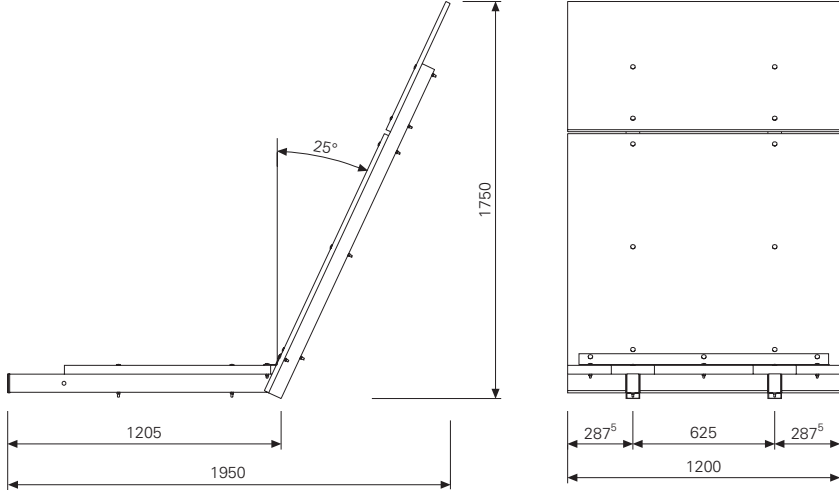
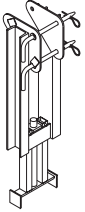
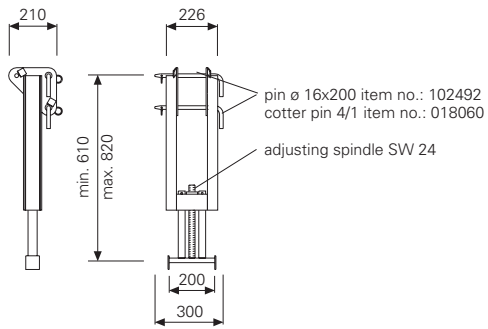
Loading capacity 520kg.

- Follow Instructions for Use on the name plate!

- (These form part of the Erection and Utilisation Instructions for GKB cantilevered parapet formwork).

7.40



	Weight kg	Item no.	
<p>GKB Formwork for Electrical Protection Slabs 140x120 For shuttering electrical protection slabs in combination with 120x180 GKB platform.</p> 	116,00	102195	 
<p>Accessories: GKB Spindle for Formwork for Electrical Protection Slabs (2x)</p>	19,10	102196	
<p>GKB Protection Board 90/120 Needed when shuttering electrical protection slabs in combination with GKB platform 120x180.</p> 	96,80	102188	
<p>Component: GKB Handrail Post 90/115° (2x) F. H. Bolt DIN 603 MU M8x90, galv. (10x)</p>	22,90 0,04	102396 750076	
<p>GKB Spindle for Slab Formwork Complete with: Pin \varnothing 16x200 (2x), Cotter pin 4/1 (2x).</p> 	19,10	102196	
<p>Accessories: Ratchet Handle 1/2" Socket 24mm SW 24-1/2" Extension 1/2" L = 250mm For operating the adjusting spindle.</p>	0,56 0,22 0,34	072180 102784 072160	

8.10 SKYDECK

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D German Approval Certificate SKYDECK
Slab Formwork, No. S-N 000101

For SKYDECK Platform



Weight kg	Item no.
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Main Beam SLT

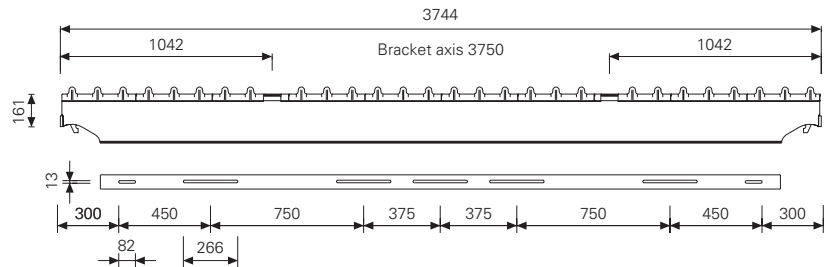
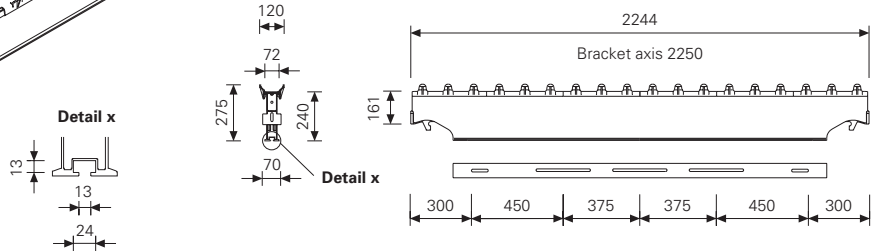
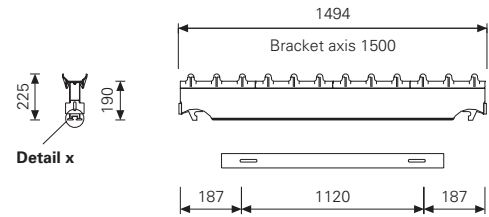
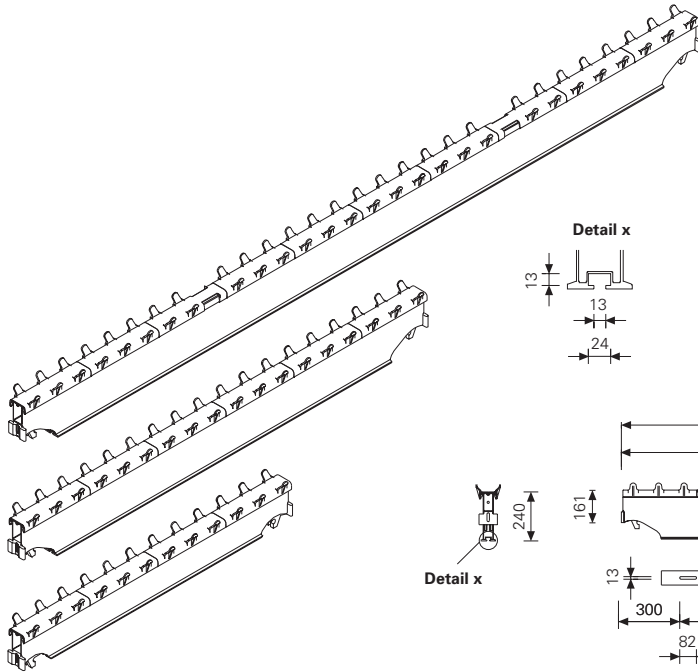
Alu, powder-coated. With rack made of highly impact-resistant plastic.

SLT 225 Standard beam

SLT 150 For filler areas

SLT 375 For tables and overhangs

15,40	061100
10,30	061110
25,50	061160

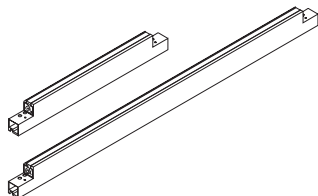


Edge Beam SRT-2, Alu

Powder-coated. For longitudinal and transverse filling, for shuttering around columns. Plywood thickness 21mm

SRT-2 75

SRT-2 150



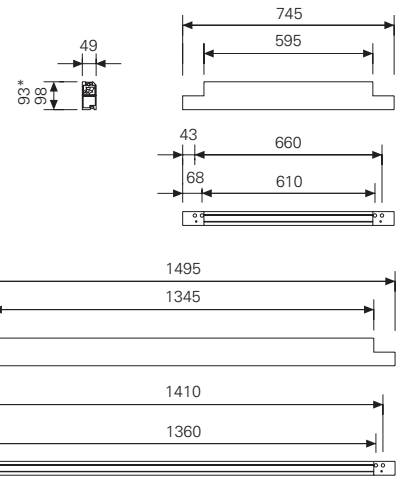
*Plywood thickness 27mm (yellow)

SRT-2 75/27

SRT-2 150/27

2,86	061046
6,16	061045

2,86	061048
6,16	061047



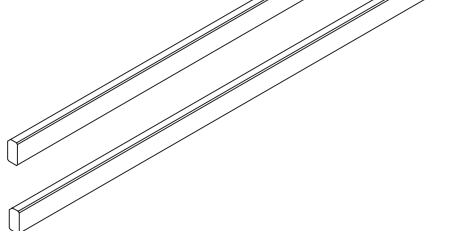
Filler Timber SPH

For longitudinal and transverse filling, individually adaptable.

Plywood thickness 21mm

SPH 150

SPH 225



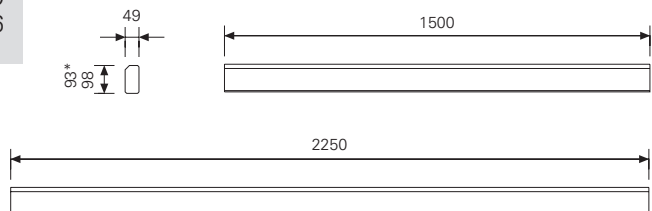
*Plywood thickness 27mm

SPH 150/27

SPH 225/27

4,00	061049
6,00	061036

3,38	061050
5,07	061040



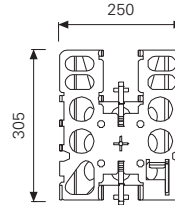
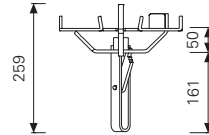
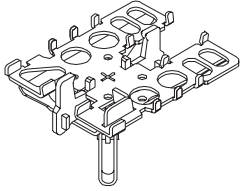
		Weight kg	Item no.	
Grid Beam SRO, Alu* Powder-coated. For use in the grid beam system. Plywood thickness 21mm * is no longer produced	SRO 150 SRO 75	5,96 3,03	061041 061042	
	*Plywood thickness 27mm (yellow) SRO 150/27 SRO 75/27	6,18 3,14	061043 061044	
Prophead SSK Powder-coated. With self-locking coupling. Supports panels, main beams, secondary beams, edge beams and filler timber.		3,92	061200	
Drophead SFK Powder-coated. With self-locking coupling. Supports main beams as well as cover strip or formlining. Lowers 60mm.		6,08	061210	
* Drophead SFK/27 Plywood thickness 27mm (yellow)		6,07	061035	

	Weight kg	Item no.	
<p>Tension Sleeve SAO Powder-coated. Locking device to prevent grid beams from lifting off. For anchoring cantilevers.</p>	1,00	061310	
	Permissible Load (F): 3kN		
<p>End Support SSL Powder-coated. For the transition from beam to panel without beam, or edge beam or secondary beam when filling gap.</p>	2,10	061023	
<p>Wall Holder SWH-2, Alu Powder-coated. For anchoring the formwork to the wall horizontally. Attach to every second beam or panel.</p>	5,56	061051	

Weight kg	Item no.
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Combi-Head SCK

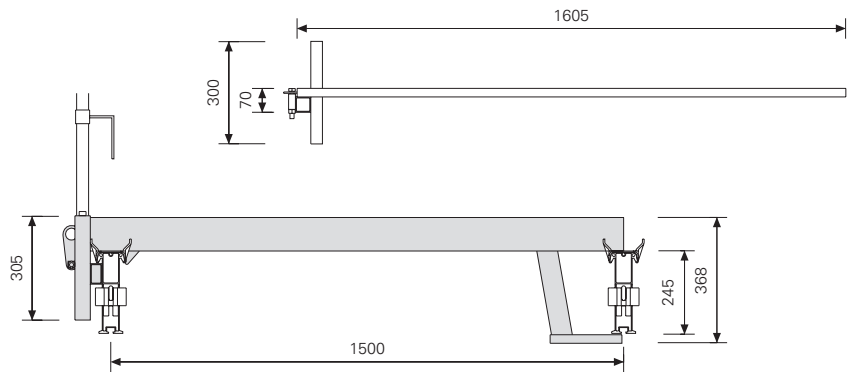
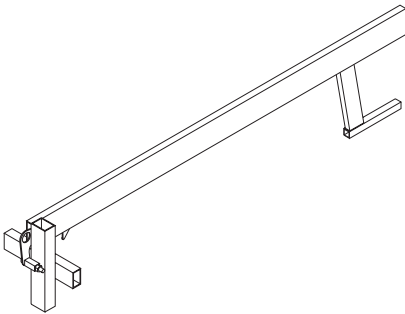
Powder coated.
With self-locking coupling.
Supports main beams, panels,
edge beams and Filler Timber.



5,33	061180
------	--------

Handrail Holder SGH, Alu

Powder-coated.
With quick locking device
for mounting on the main beam.



5,03	061250
------	--------

Accessorie:

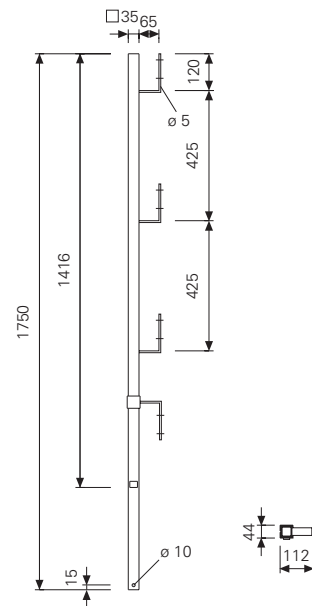
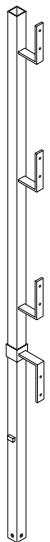
Handrail Post SGP

5,82	061260
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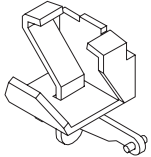
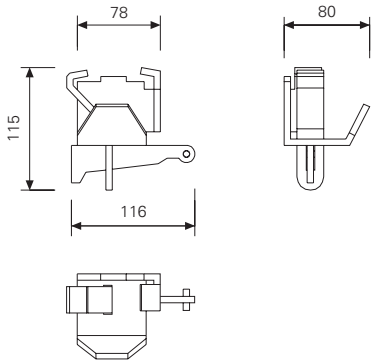
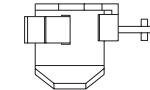
Handrail Post SGP

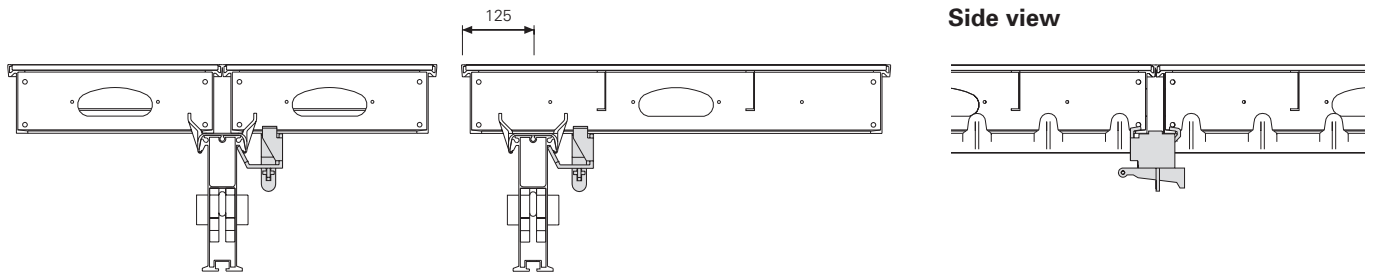
Powder-coated.
For use with SGH Handrail Holder.
Height of handrail above top of panel = 1,40m

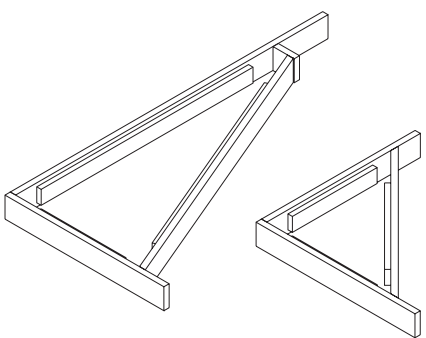
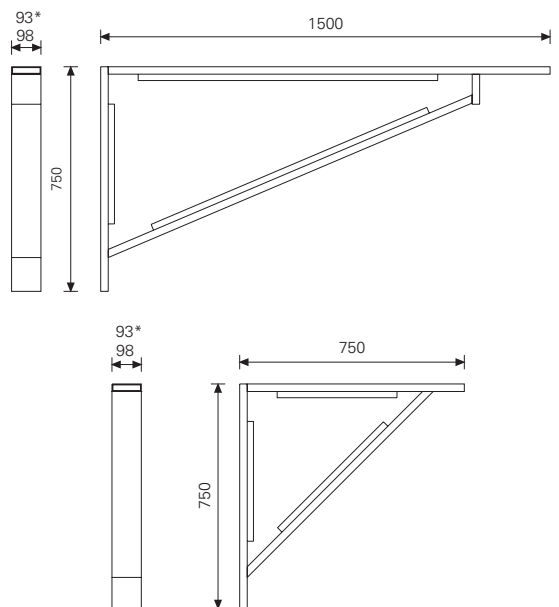
5,82	061260
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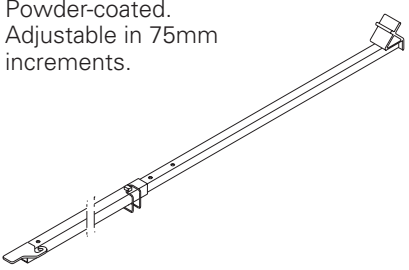
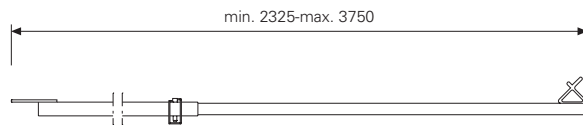


	Weight kg	Item no.	
<p>Panel Clip SPK, galv. Fixes panels on main beam.</p> 	0,13	061290	

<p>Panel Wedge Clip SPKK Powder-coated.</p> 	0,75	061280	
<p>Applications</p> <p>1. Panel joint in middle of main beam Panel/Panel connection with main beam</p> <p>2. Projecting panel Panel/Panel connection with main beam</p>			



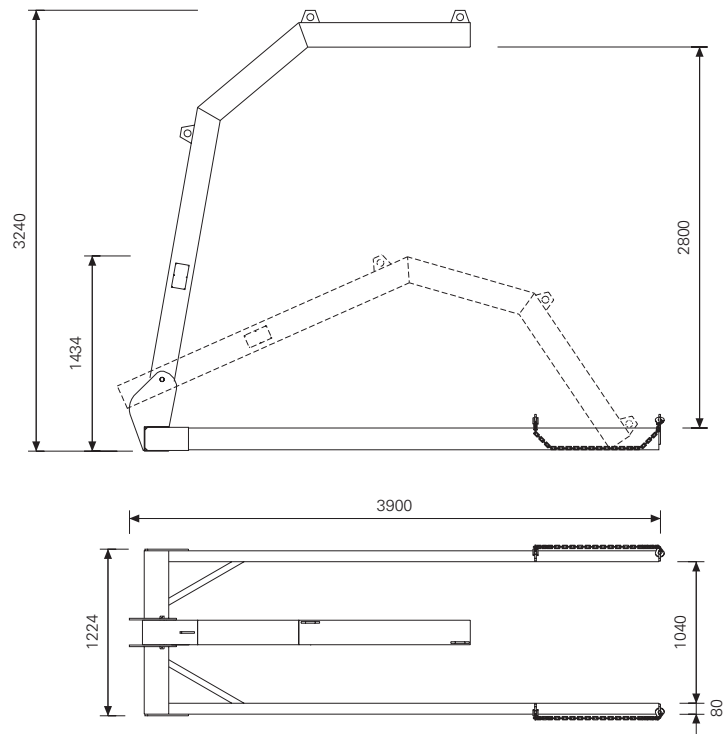
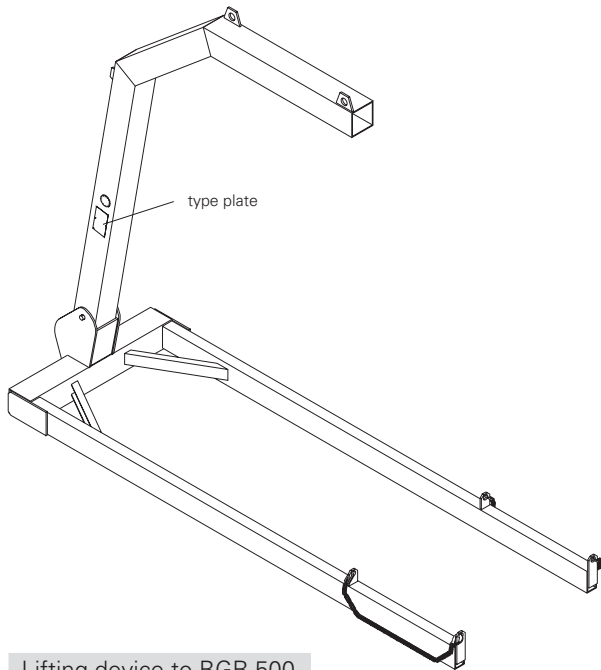
<p>Triangular Frame SDR, Alu Powder-coated. For non-right angled filler applications.</p> 			
<p>Plywood thickness 21mm SDR 150x75 SDR 75x75</p>	8,79 5,45	061021 061022	
<p>*Plywood thickness 27mm (yellow) SDR 150x75/27 SDR 75x75/27</p>	7,54 4,68	061015 061016	

<p>Shuttering Aid SSH, Alu Powder-coated. Adjustable in 75mm increments.</p> 	2,32	061300	
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Weight kg	Item no.
403,00	061520

Transportation Fork SKYDECK SUG, galv.

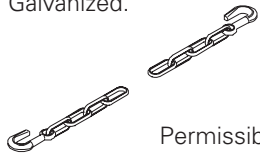
For moving SKYDECK tables with a crane.
Comply with the instructions for use
given on the type plate.



Lifting device to BGR 500
Permissible load: 1000kg

Anchor Chain 3,0kN L = 2,5m

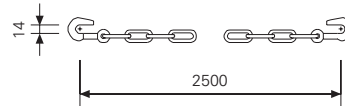
Galvanized.



Permissible Tension Load: 3kN.

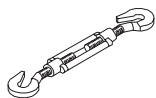
1,37

065073



Turnbuckle 3,0kN, M12

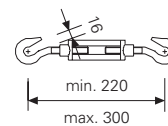
Galvanized.



Permissible Tension Load: 3kN.

0,45

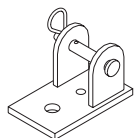
065074



Base Plate for RS

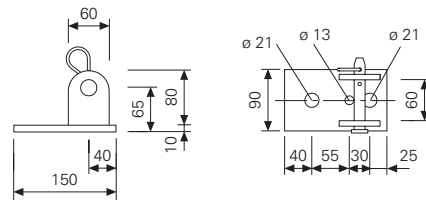
Complete with:

Pin \varnothing 16x65/86 and Cotter Pin 4/1 (1x).



1,86

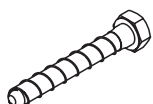
028100



Anchor Bolt PERI MMS 20x130

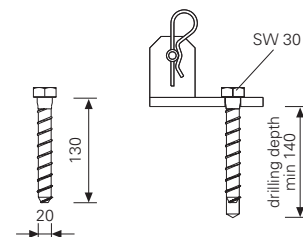
For erecting push-pull props without plugs,
tension cables etc.

Use drill \varnothing 18mm to DIN 8035



0,33

103606



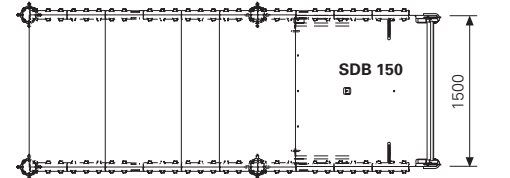
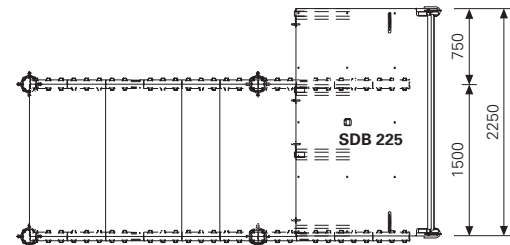
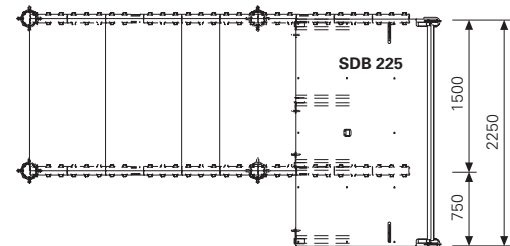
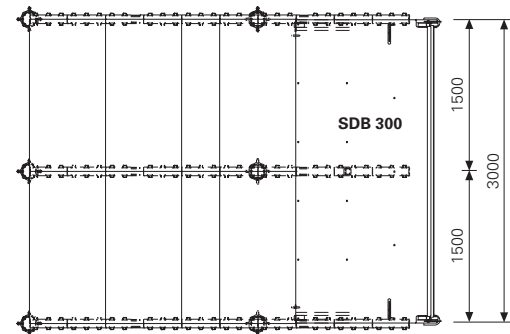
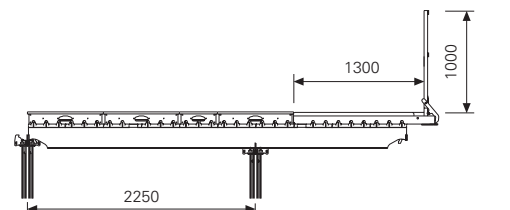
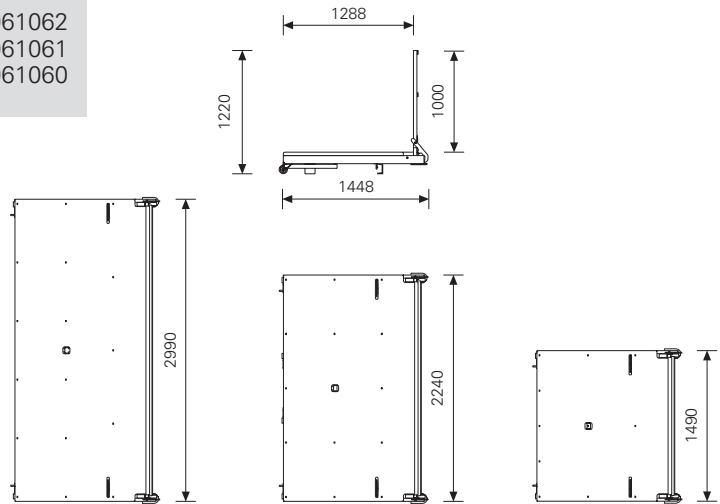
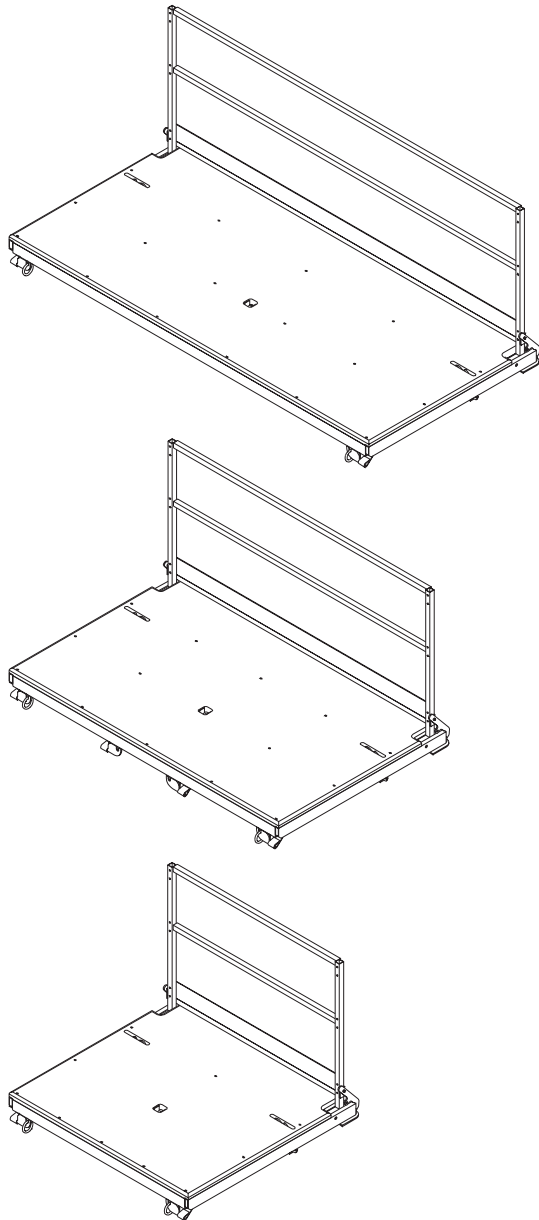
Weight kg	Item no.
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Platform SDB

SDB 300
SDB 225
SDB 150

185,00	061062
153,00	061061
108,00	061060

For work and protective access to DIN 4420. Scaffold width 1,30m. With continuous 39mm thick staging and folding handrail frame for easy transporting. Platform SDB 225 cantilevers by 750mm to the left or right.



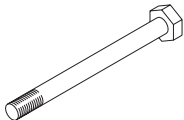
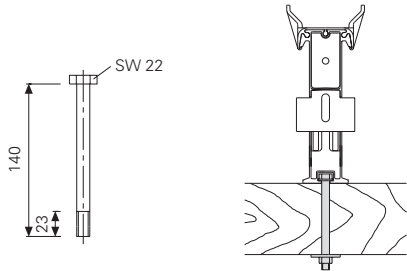
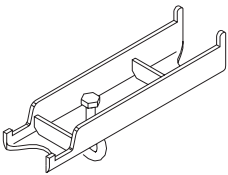
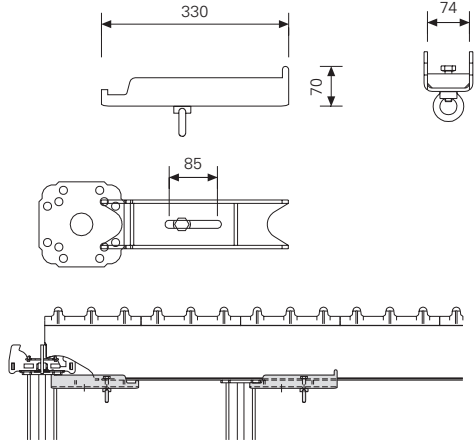
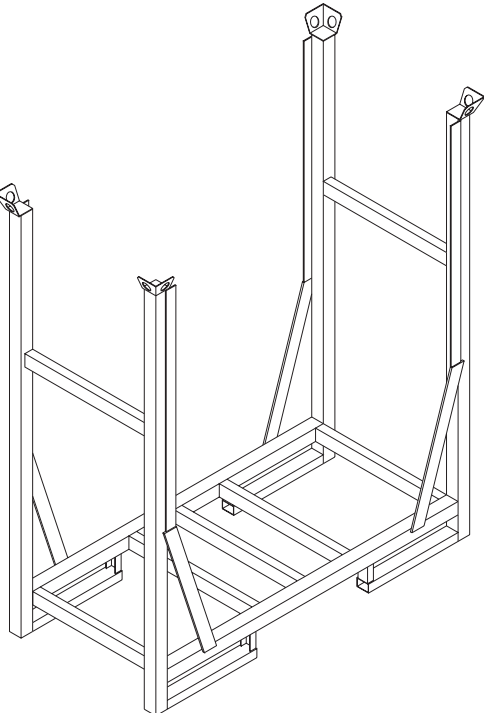
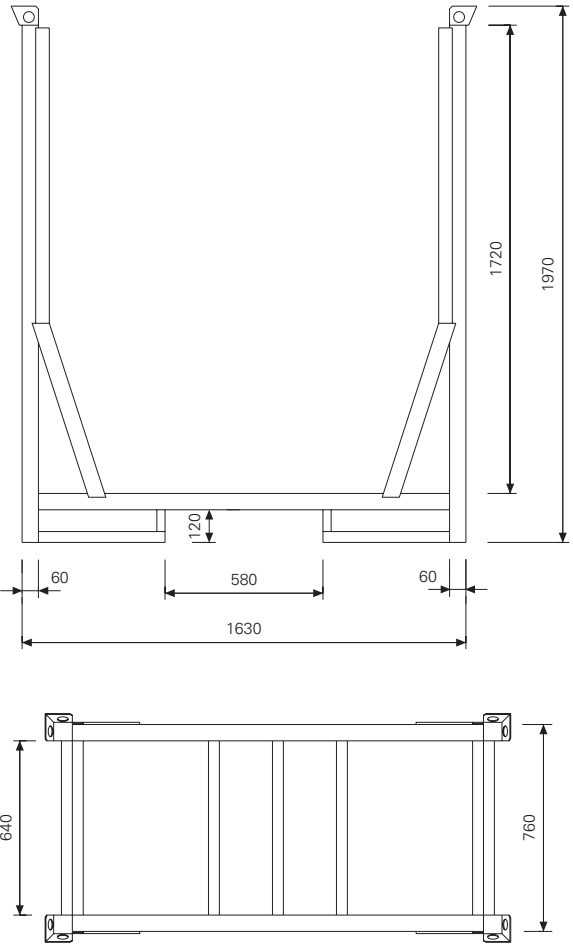
Spare Parts:
Handrail Frame SDB, galv.
 Foldable.

SDB 300	33,30	061065
SDB 225	25,90	061064
SDB 150	18,50	061063

Plywood Planking SDB

With continuous 39mm thick staging.

SDB 300	73,10	061068
SDB 225	54,50	061067
SDB 150	35,90	061066

	Weight kg	Item no.	
<p>Hex. Bolt M12x140 DIN 6914-10.9</p>  <p>Accessories: Hex. Nut ISO 4032 M12-8, galv. Washer ISO 7089-12-200HV, galv.</p>	0,14	061230	
<p>Table Connector STV For connecting SKYDECK tables. Also used for setting props at any location at the Main Beams. Complete with: Ring screw M12 DIN 582</p> 	2,56	061052	
<p>Pallet SD 150x75, galv. For stacking and transportation of 14 SKYDECK Panels 150x75.</p>  <p>Lifting device to BGR 500 Permissible load: 1000kg</p> <p>Max. stacking height: 2 Min. length of rope: 3,0m</p>	77,80	061500	<div style="background-color: #cccccc; padding: 5px; border: 1px solid black;"> <p>⚠ Important safety note! When stacking light, large surface items outdoors the maximum stacking height must be reduced.</p> </div> 

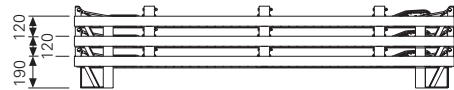
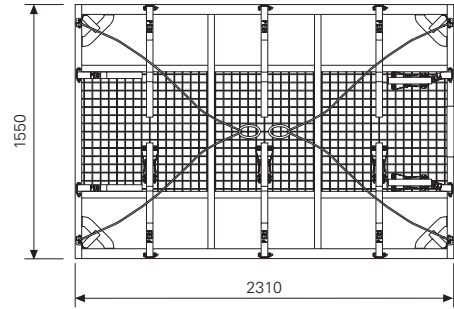
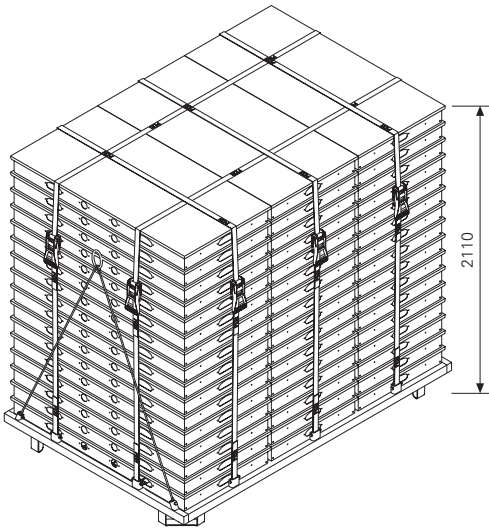
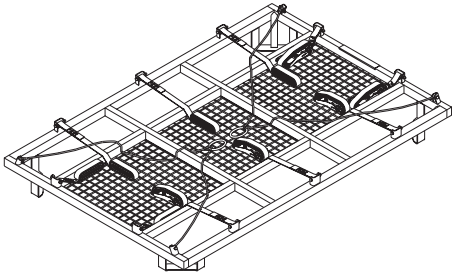
	Weight kg	Item no.
--	-----------	----------

Pallet SD 150x225, galv.

For stacking and transportation of
48 SKYDECK Panels 150x75.
Complete with:
5 tension straps

83,60

061530



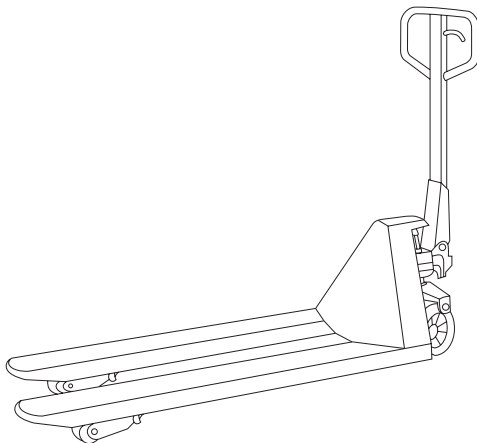
Lifting device to BGR 500
Permissible load: 750kg

Pallet Lifting Trolley

Length of Forks: 1550mm
Support Width of Forks: 520mm
Lifting Range: 85 to 195mm

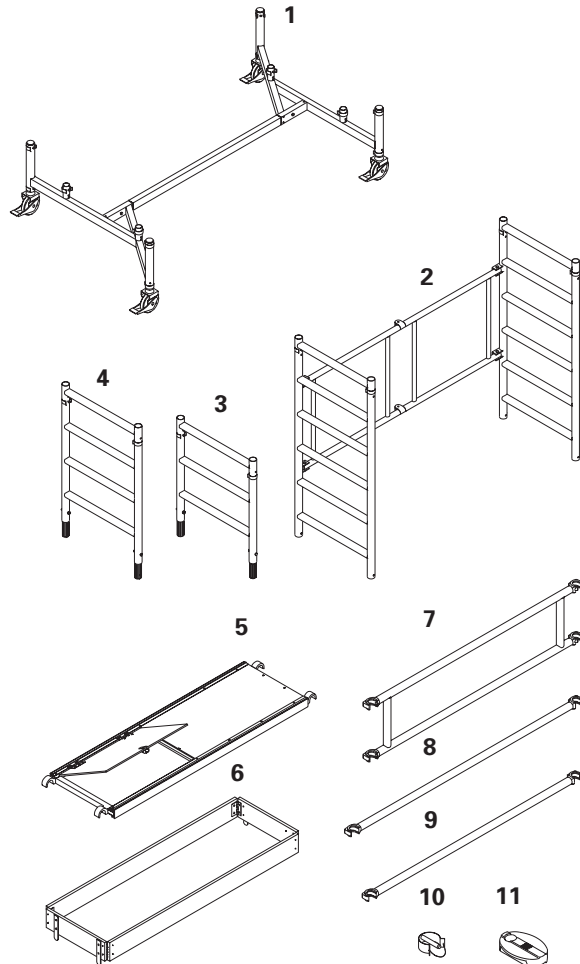
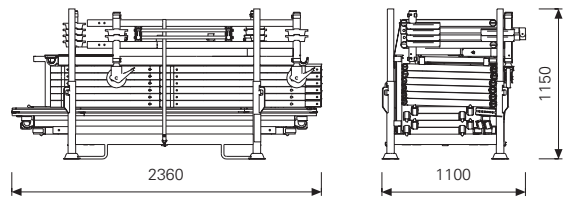
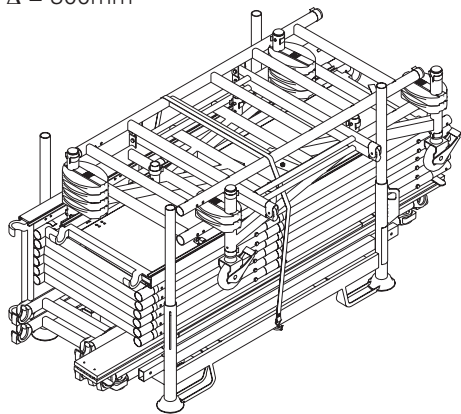
110,00

061510



Lifting appliance to BGV D8
Permissible load: 2000kg

	Weight kg	Item no.
Stripping Cart ASW 465	363,00	102031
Complete with:		
1 Steel traverse 140/220 ASW (1x)	32,60	102033
consisting of 3 parts		
2 Folding base unit 160/190 ASW (1x)	18,60	102025
3 Vertical frames 70/90 ASW (6x)	4,40	102035
4 Vertical frames 70/120 ASW (6x)	4,90	102034
5 Entry platforms 190 ASW (2x)	14,80	102026
6 Toe-board set 70/190 ASW (1x)	8,00	102030
7 Double handrails 190 ASW (4x)	5,30	102027
8 Diagonal braces 210 ASW (3x)	2,40	102028
9 Horizontal braces 190 ASW (2x)	2,30	102029
10 Wind security clip 60 ASW (8x)	0,06	102037
11 Ballast 10kg ASW (12x)	10,00	102807
Packed in:		
Ring pallet USP 104, galvanized	65,60	100678
Complete with:		
Lashing strap 25x5750mm (1x)	0,50	100707
Scaffold Tube steel $\varnothing 48.3 \times 3.2$, L = 1,0m	3,55	026411
as Ring extensions (6x)		
Max. platform height = 4,65m		
Max. working height = 6,65m		
Platform height alterations		
$\Delta = 300\text{mm}$		



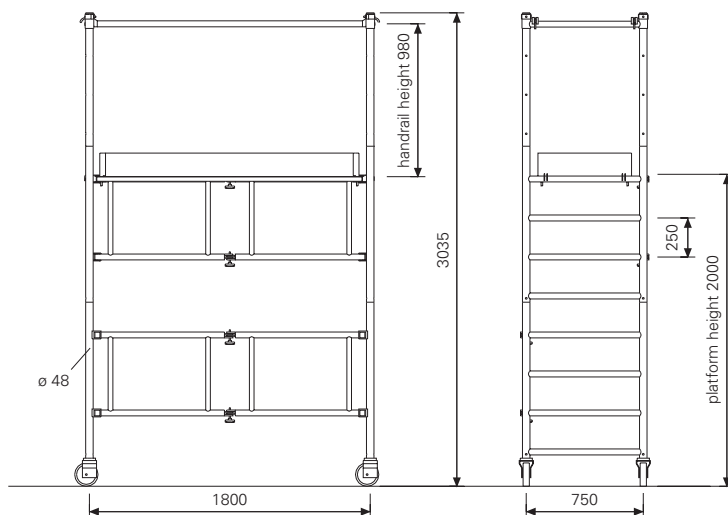
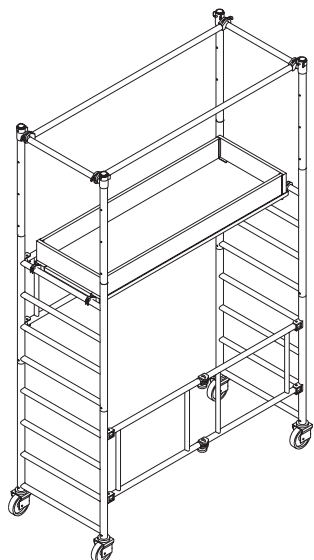
Ring pallet USP 104, galv.
Observe operating instructions!

Lifting device to BGR 500
Permissible load: 1200kg

Stripping Cart, Alu

Platform height: up to 2,00m
Permissible load: 100kg/m²

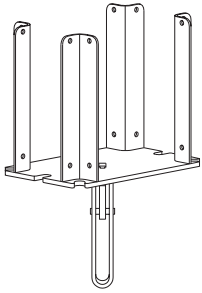
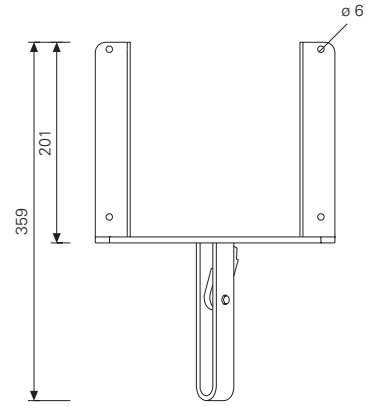
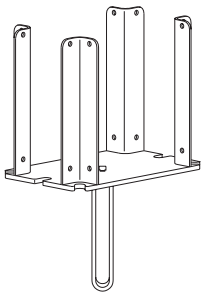
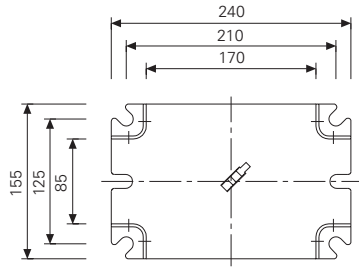
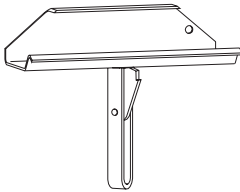
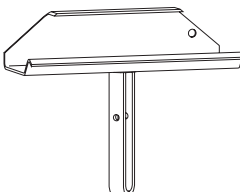
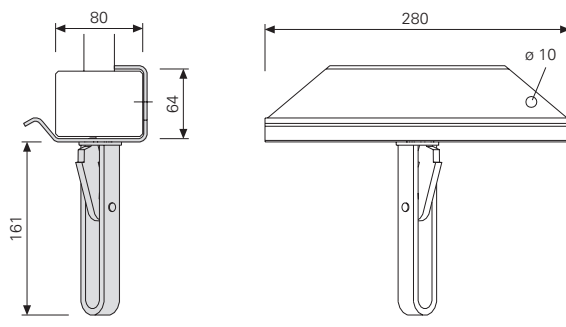
77,00 035500

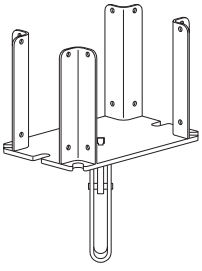
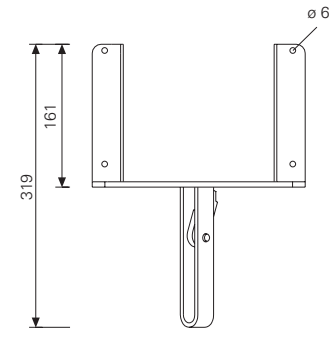
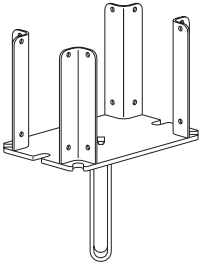
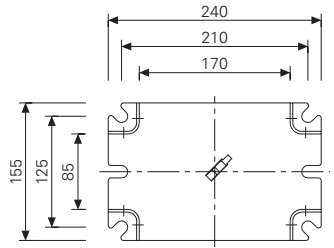
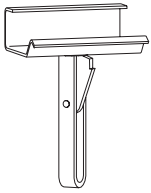
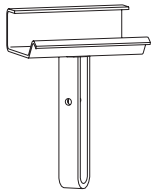
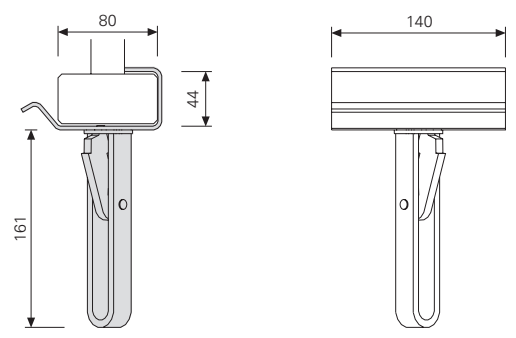


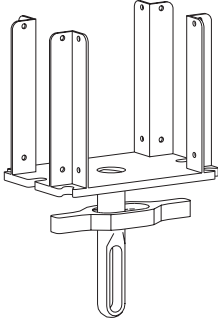
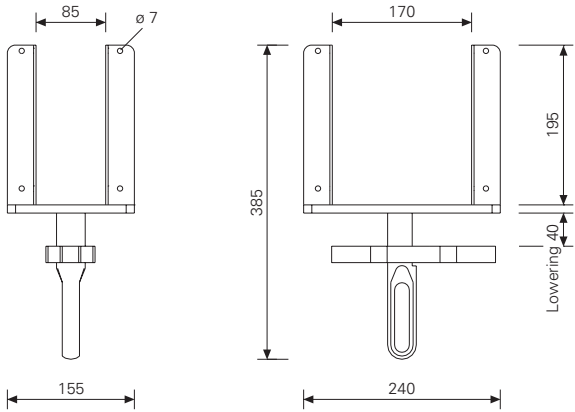
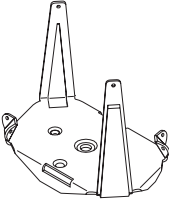
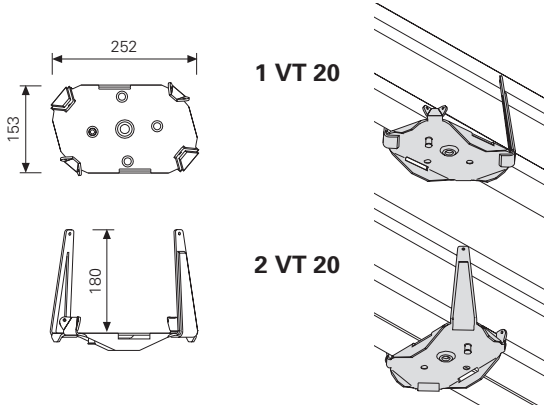
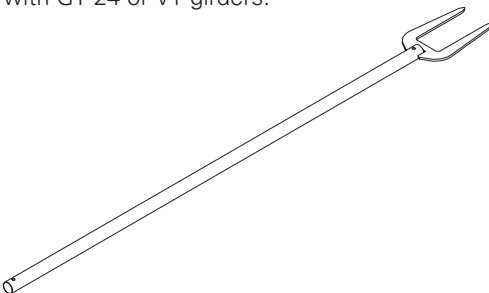
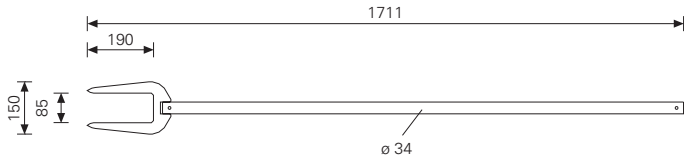
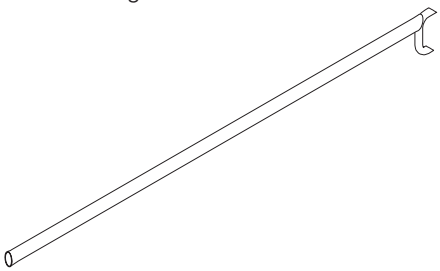
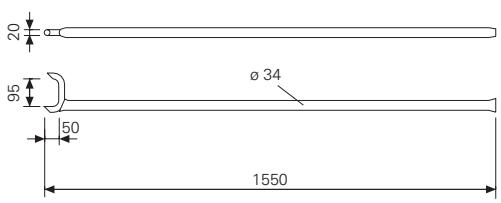
9.10 MULTIFLEX

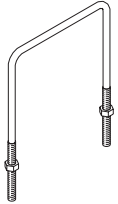
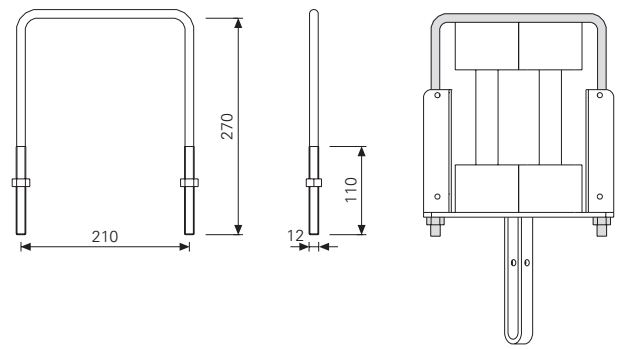
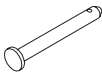
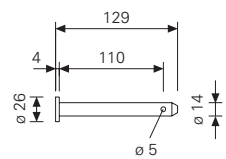


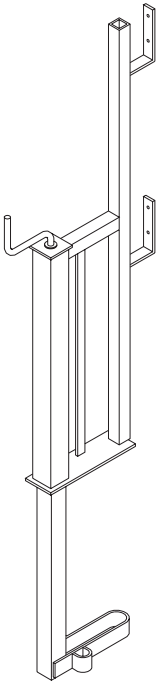
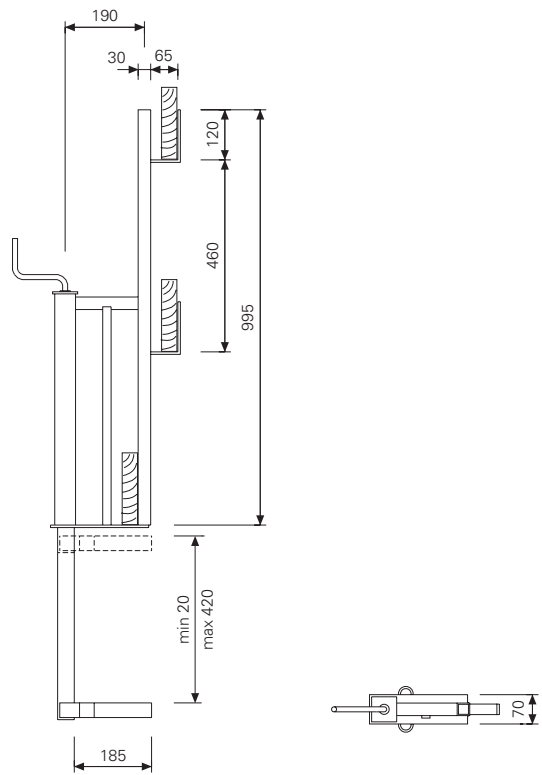
	Page
027930 Assembly Bar 24, galv.	296
027790 Brace Clamp HL, galv.	298
027940 Brace Clamp, galv.	298
028660 Clawhead 16/20 S, galv.	295
028670 Clawhead 16/20, galv.	295
028880 Clawhead 24 L, galv.	294
028890 Clawhead 24 S, galv.	294
018060 Cotter Pin 4/1, galv.	297
028690 Crosshead 16 S, galv.	295
028700 Crosshead 16, galv.	295
028680 Crosshead 20/24 S, galv.	294
027890 Crosshead 20/24, galv.	294
106989 Crosshead PEP 10 / VT 20	296
070740 Erection Bar GT/VT, galv.	296
035700 Handrail Holder	297
028870 Lowering Head 20/24, galv.	296
027990 Pin Ø 14x107, galv.	297
102031 Stripping Cart ASW 465, complete	299
035500 Stripping Cart, Alu	299
028590 Tension Strap 16-25, galv.	297
107152 Tripod PEP 10	298
027860 Tripod, galv.	298
028000 Universal Tripod, galv.	298

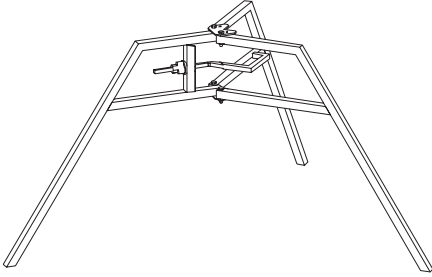
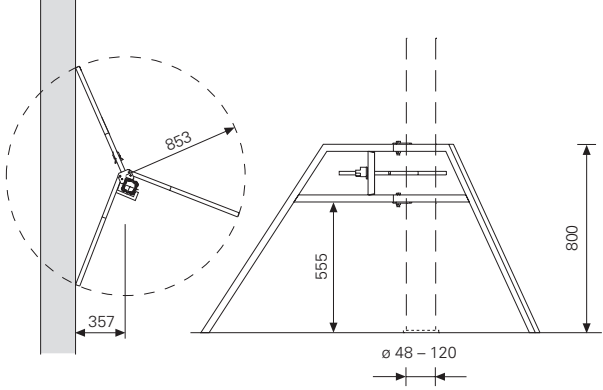

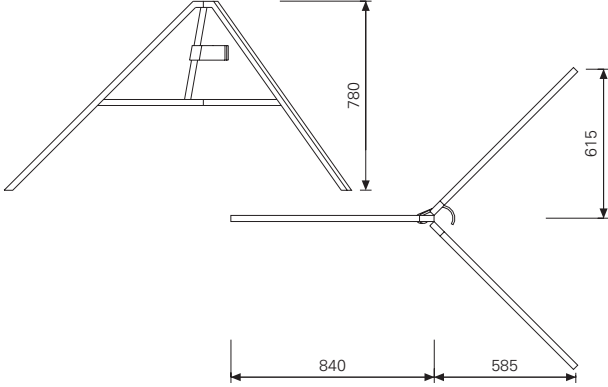
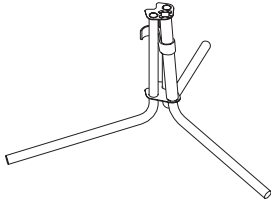
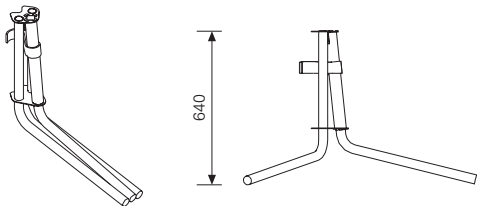
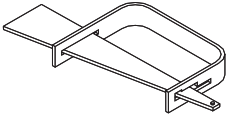
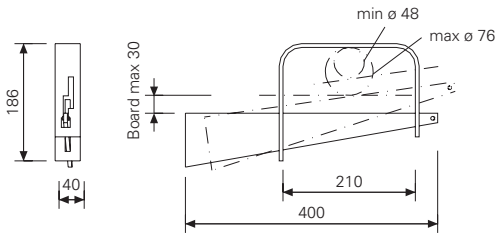
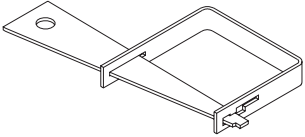
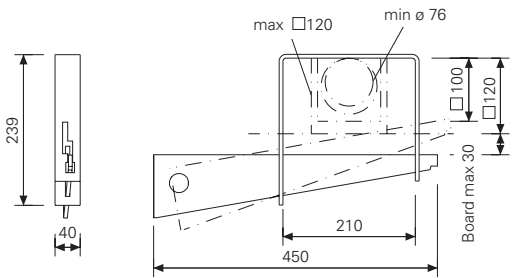
MULTIFLEX and Accessories

	Weight kg	Item no.	
<p>Crosshead 20/24 S, galv. With self-locking coupling. Providing stable support for single or twin GT 24 or VT 20K Girders. Girder overlap at both ends of at least 163mm in the case of the GT 24, 15cm with VT 20K.</p> 	3,24	028680	<p>Required diameter of hole in the endplate of the prop \varnothing 40mm.</p> 
<p>Crosshead 20/24, galv Without self-locking coupling.</p> 	3,12	027890	
<p>Accessories: Pin \varnothing 14x107, galv. Cotter Pin FS 4/1, galv.</p>	0,15 0,03	027990 018060	
<p>Clawhead 24 S, galv. With self-locking coupling. For supporting the GT 24 Girder at any location without nailing.</p> 	1,67	028890	<p>Required diameter of hole in the endplate of the prop \varnothing 40mm.</p>
<p>Clawhead 24 L, galv. Without self-locking coupling.</p> 	1,55	028880	
<p>Accessories: Pin \varnothing 14x107, galv. Cotter Pin 4/1, galv.</p>	0,15 0,03	027990 018060	<p>With clawhead 24 S or 24 L, girders GT 24 can even be supported outside the node points with max. reaction at supports of 28kN being taken by the girder.</p>

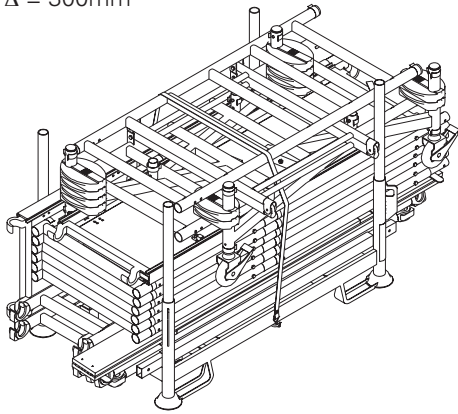
	Weight kg	Item no.	
<p>Crosshead 16 S, galv.* With self-locking coupling. Providing stable support for single or twin VT 16K Girders. Cantilever of Girders at each end min. 150mm. * is no longer produced</p> 	3,00	028690	<p>Required diameter of hole in the endplate of the prop \varnothing 40mm.</p> 
<p>Crosshead 16, galv.* Without self-locking coupling. * is no longer produced</p> 	2,88	028700	
<p>Accessories: Pin \varnothing 14x107, galv. Cotter Pin 4/1, galv.</p>	0,15 0,03	027990 018060	
<p>Clawhead 16/20 S, galv. With self-locking coupling. For supporting the VT 20K or VT 16K Girder at any location without nailing.</p> 	1,06	028660	<p>Required diameter of hole in the endplate of the prop \varnothing 40mm.</p>
<p>Clawhead 16/20, galv. Without self-locking coupling.</p> 	0,94	028670	
<p>Accessories: Pin \varnothing 14x107, galv. Cotter Pin 4/1, galv.</p>	0,15 0,03	027990 018060	

	Weight kg	Item no.	
<p>Lowering Head 20/24, galv. Providing stable support for single or twin GT 24 or VT 20K Girders. Girder overlap at both ends of at least 163mm in the case of the GT 24, 15cm with VT 20K. Lowers 40mm.</p> 	5,10	028870	
<p>Accessories: Pin ø 14x107, galv. Cotter Pin 4/1, galv.</p>	0,15 0,03	027990 018060	
<p>Crosshead PEP 10 / VT 20, galv. With self-locking mechanism. Providing stable support for single or twin VT 20K girders.</p> 	1,42	106989	
<p>Erection Bar GT/VT, galv. For easy erection of MULTIFLEX with GT 24 or VT girders.</p> 	2,97	070740	
<p>Assembly Bar 24, galv. For easy erection of MULTIFLEX with GT 24 girders.</p> 	3,09	027930	

	Weight kg	Item no.	
<p>Tension Strap 16-25, galv. For clamping 2 Girders GT 24, VT 20K or VT 16K onto Crosshead 20/24 (S) or Crosshead 16 (S).</p> 	0,57	028590	
<p>Pin ø 14x107, galv. For fixing Crossheads as well as Clawheads etc.</p> 	0,15	027990	
<p>Cotter Pin 4/1, galv. For Pins to ø 25mm.</p> 	0,03	018060	
<p>Handrail Holder For easy and quick clamping to concrete slabs for supporting handrails. Adjustable from 20 up to 420mm.</p> 	9,79	035700	

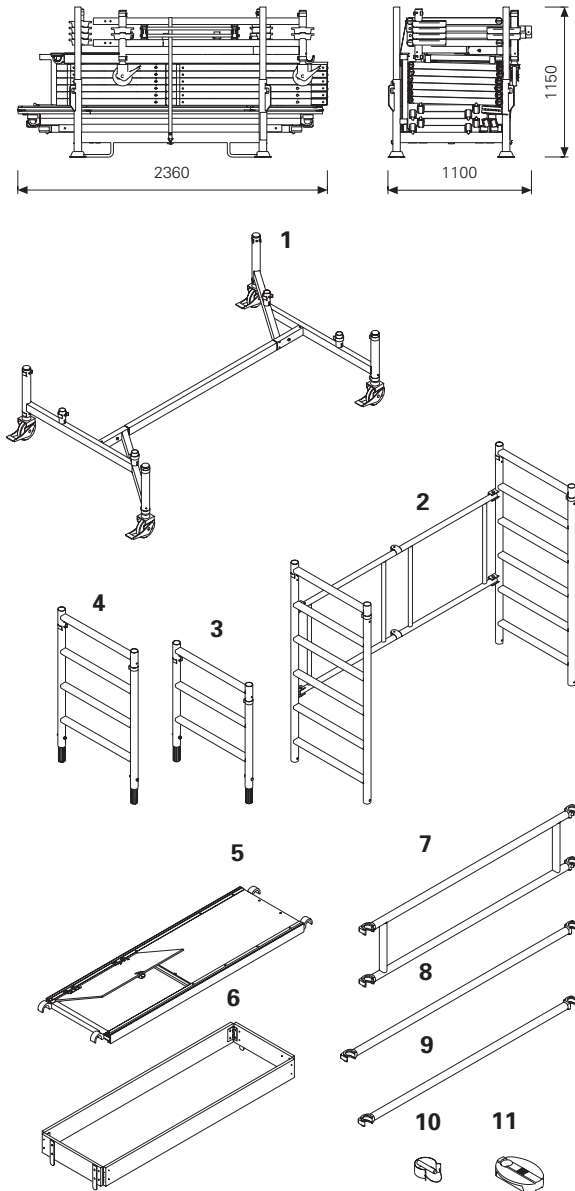
	Weight kg	Item no.	
<p>Universal Tripod, galv. For props \varnothing 48 to \varnothing 120mm. Can also be used in combination with MULTIPROP Base MP 50.</p>  <p>Only to be used as an erection device!</p>	9,26	028000	
<p>Tripod, galv.* For props \varnothing 57 to \varnothing 89mm.</p>  <p>*for hire only</p> <p>Only to be used as an erection device!</p>	8,98	027860	
<p>Tripod PEP 10, galv. For PEP 10 props \varnothing 44 to \varnothing 64mm.</p>  <p>Only to be used as an erection device!</p>	5,40	107152	
<p>Brace Clamp, galv. Diameter of prop \varnothing 48 up to 76mm.</p>  <p>Size of bracing board 30x150mm.</p>	1,85	027940	
<p>Brace Clamp HL, galv. Diameter of prop \varnothing 76 up to 89mm as well as \square 100 up to \square 120mm.</p>  <p>Size of bracing board 30x150mm.</p>	2,48	027790	

	Weight kg	Item no.
Stripping Cart ASW 465	363,00	102031
Complete with:		
1 Steel traverse 140/220 ASW (1x) consisting of 3 parts	32,60	102033
2 Folding base unit 160/190 ASW (1x)	18,60	102025
3 Vertical frames 70/90 ASW (6x)	4,40	102035
4 Vertical frames 70/120 ASW (6x)	4,90	102034
5 Entry platforms 190 ASW (2x)	14,80	102026
6 Toe-board set 70/190 ASW (1x)	8,00	102030
7 Double handrails 190 ASW (4x)	5,30	102027
8 Diagonal braces 210 ASW (3x)	2,40	102028
9 Horizontal braces 190 ASW (2x)	2,30	102029
10 Wind security clip 60 ASW (8x)	0,06	102037
11 Ballast 10kg ASW (12x)	10,00	102807
Packed in:		
Ring pallet USP 104, galvanized	65,60	100678
Complete with:		
Lashing strap 25x5750mm (1x)	0,50	100707
Scaffold Tube steel $\varnothing 48,3 \times 3,2$, L = 1,0m as Ring extensions (6x)	3,55	026411
Max. platform height = 4,65m Max. working height = 6,65m Platform height alterations $\Delta = 300\text{mm}$		



Ring pallet USP 104, galv.
Observe operating instructions!

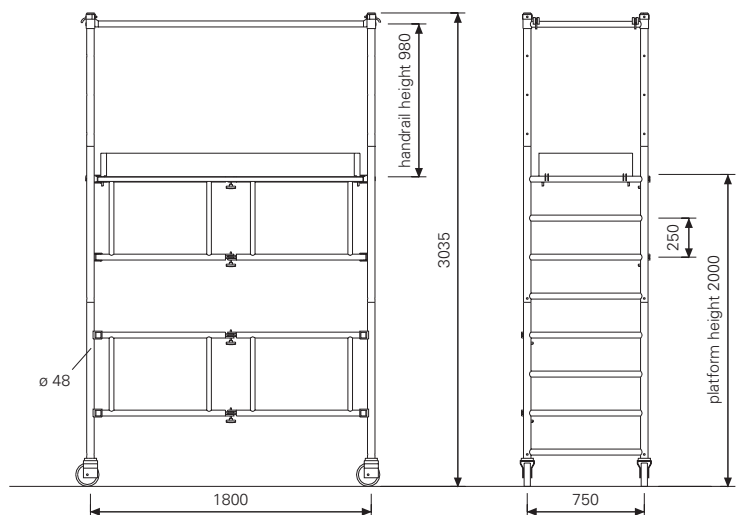
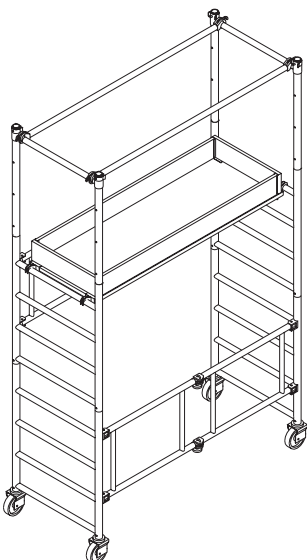
Lifting device to BGR 500
Permissible load: 1200kg



9.10

Stripping Cart, Alu
Platform height: up to 2,00m
Permissible load: 100kg/m²

77,00 035500



9.20 Tableform, UNIPORTAL

	Page	
028720	Attachment 100 for Striking Trolley	305
102210	Back Stop Lifting Fork 1t / 5.0m	308
101854	Central Cross 170	305
102251	Central Cross 200	305
019130	C-Hook 15kN, galv.	309
028560	Crane Lifting Unit, Lower Part - UNIPORTAL	307
028570	Crane Lifting Unit, Upper Part	307
104050	Extension 60 for Striking Trolley	305
035700	Handrail Holder	310
101290	Handrail Holder GT24/VT20	310
061260	Handrail Post SGP	310
103212	Lifting Fork 1.75t/8.0m	308
101862	Lifting Fork 1t/5.0m	307
108108	PERI Table Lift PTL 1250	306
100778	Stiffening Board, timber, 420x400mm	304
072700	Table Module VT 2.00/2.15x4.00m	304
072710	Table Module VT 2.00/2.15x5.00m	304
072720	Table Module VT 2.50/2.65x4.00m	304
072730	Table Module VT 2.50/2.65x5.00m	304
028715	Table Striking Trolley 2t, l=170	305
028710	Table Striking Trolley 2t, l=200	305
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100954	Table Swivel Head, Middle Part	303
100955	Table Swivel Head, Upper Part	303
028550	Tension Strap GT24, 22-31, galv.	302
028500	UNIPORTAL Head, galv.	302
028580	Yoke Waler UNIPORTAL	302

UNIportal, PERI Tableform and Accessories

Weight kg	Item no.
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UNIportal Head, galv.

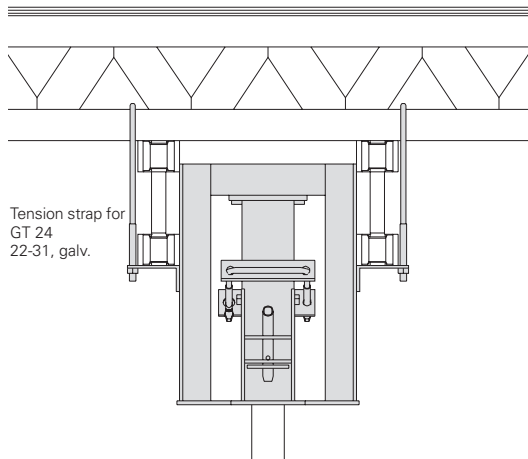
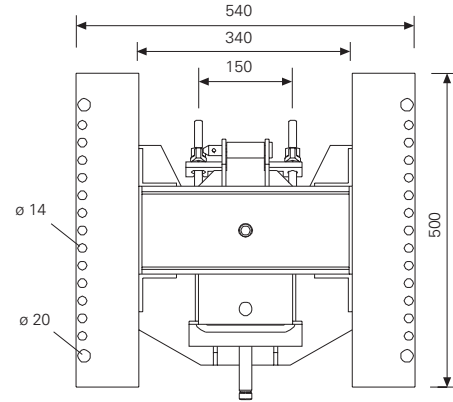
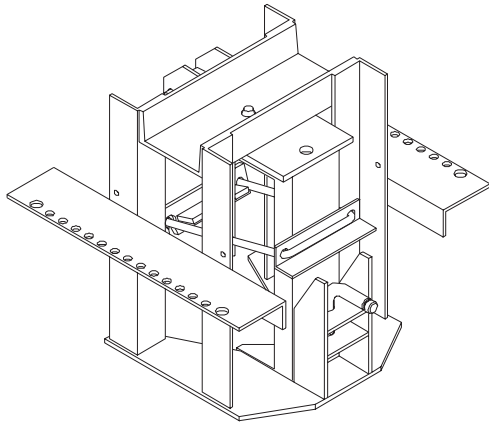
Complete with:

Quick clamping device to connect standard steel props with $\varnothing 57\text{mm}$ or more as well as PERI MULTIPROPS.

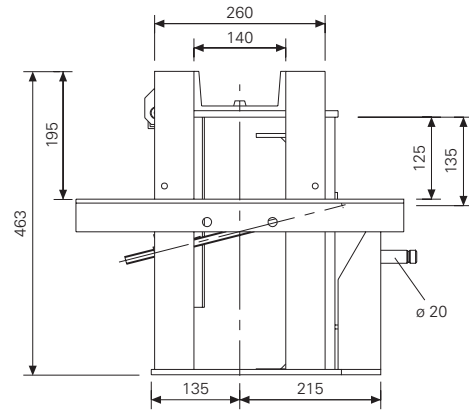
Safe working load = 56kN

37,90

028500



Stacking height = 770



Accessories:

Tension Strap GT 24, 22-31, galv. (2x)

0,62

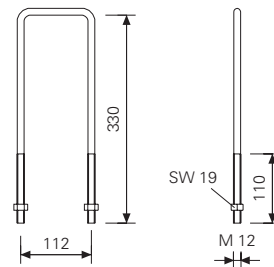
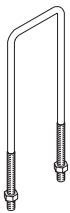
028550

Tension Strap GT 24, 22-31, galv.

2 per UNIportal Head needed.

0,62

028550

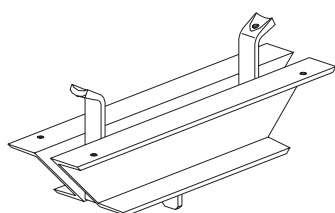


Yoke Waler UNIportal, galv.

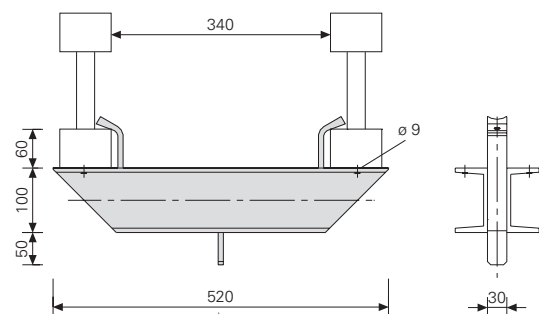
For additional support of UNIportal table forms.

9,85

028580



Safe working load = 56kN when load is transferred concentrically



Weight kg Item no.

Table Swivel Head

Consisting of:

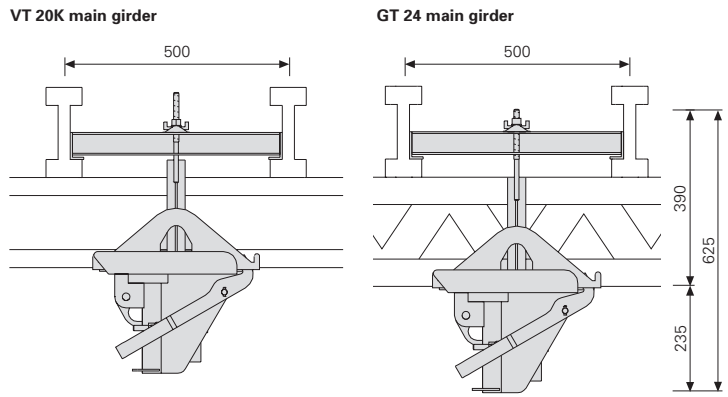
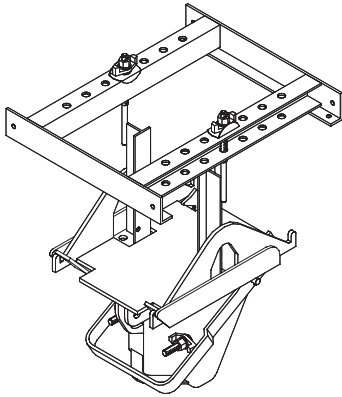
Upper Part of Table Swivel Head

Middle Part of Table Swivel Head

Lower Part of Table Swivel Head

Load capacity: 56kN

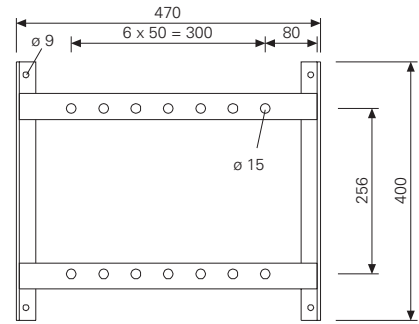
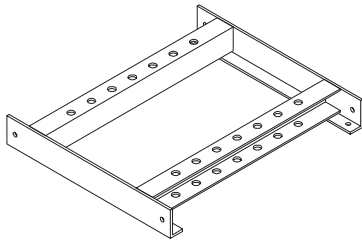
6,08 100955
 9,06 100954
 11,80 100956



9.20

Upper Part of Table Swivel Head

6,08 100955

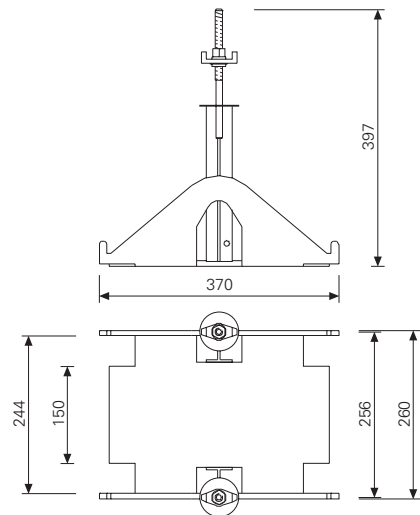
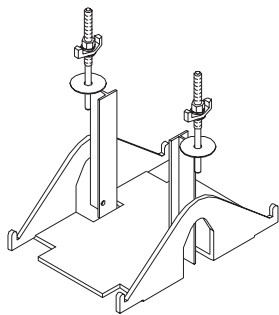


Middle Part of Table Swivel Head

Complete with:

mini wing nut Item no. 710338 (2x) and
 locking washer Item no. 100960 (2x)

9,06 100954

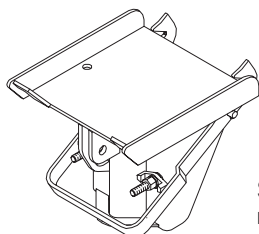


Lower Part of Table Swivel Head

Complete with:

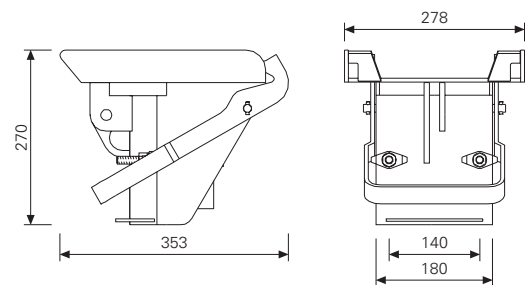
quick-action clamp for connecting all
 common tubular steel props from ø 57mm
 and PERI MULTIPROPS.

11,80 100956



Spare part:
mini wing nut

0,093 710338



Weight kg	Item no.
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VT Table Modules

Pre-assembled tableforms available for hire.

Formlining:

finnish combi plywood 21mm

Complete with:

bottom part of table swivel head

supplied loose

VT Table Module VT 2,00/2,15x4,00m

396,0

072700

VT Table Module VT 2,50/2,65x4,00m

451,0

072720

VT Table Module VT 2,00/2,15x5,00m

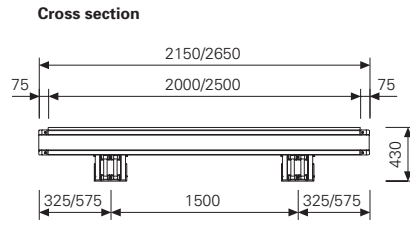
503,0

072710

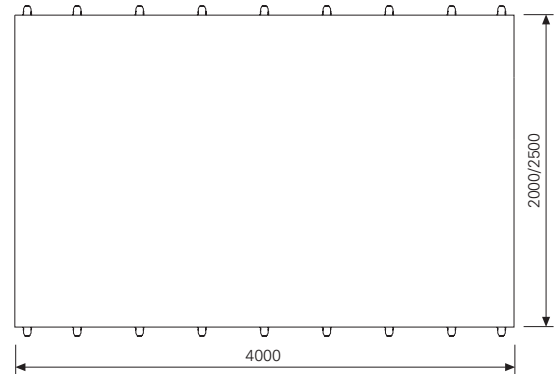
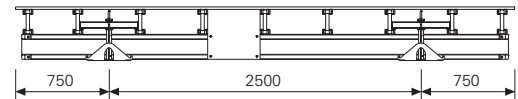
VT Table Module VT 2,50/2,65x5,00m

569,0

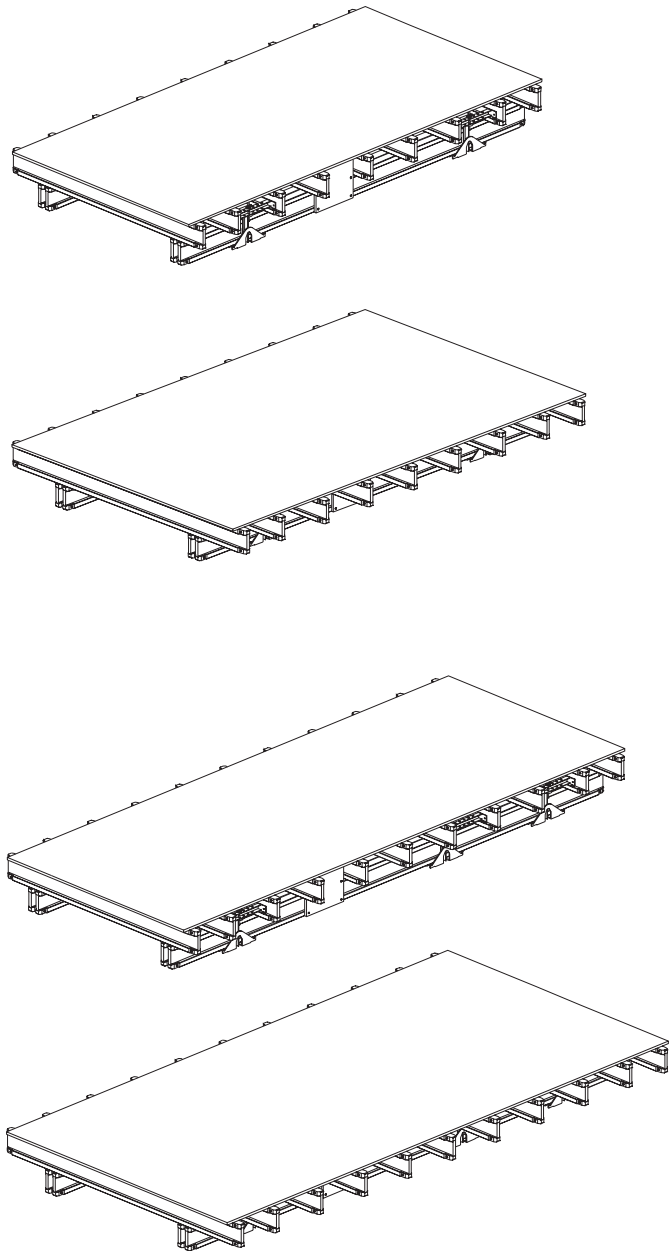
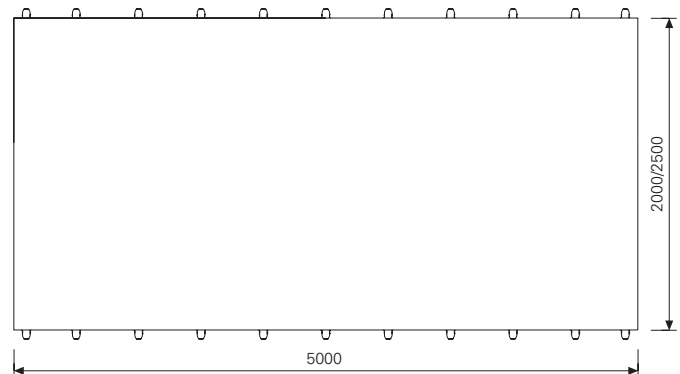
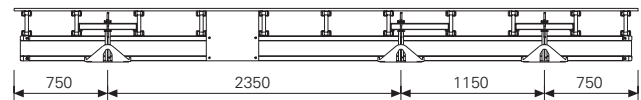
072730



Longitudinal section



Longitudinal section



Stiffening Board, timber, 420x400mm

1,76

100778

Accessories:

Lower Part of Table Swivel Head

11,80

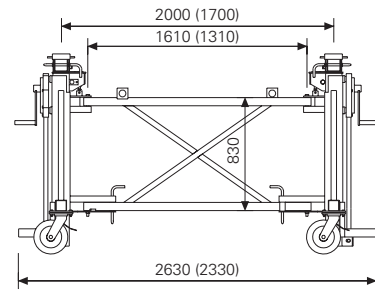
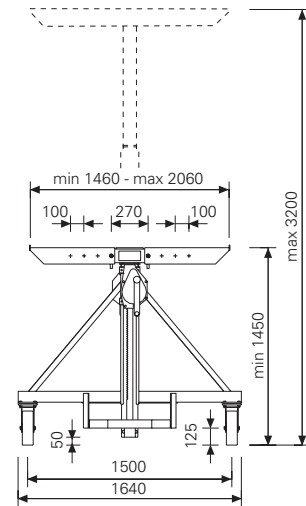
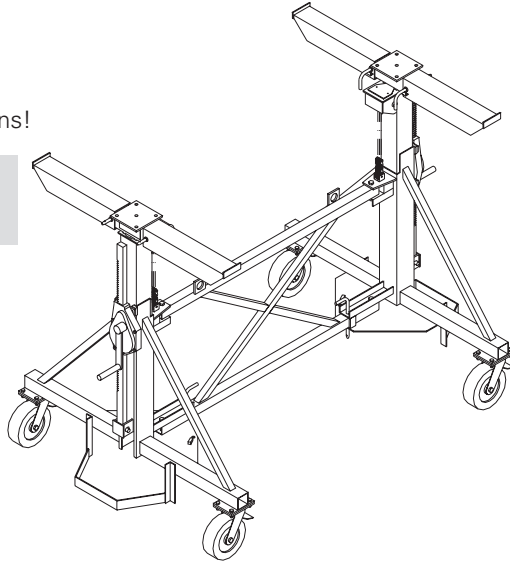
100956

Weight kg	Item no.
433,00	028710
428,00	028715

Table Striking and Transportation Trolley 2t, L = 200
Table Striking and Transportation Trolley 2t, L = 170

For moving PERI tableforms.
 Not approved for transporting personnel.
 Only move on clean, level and sufficiently strong surface.
 Comply with relevant safety regulations.
 Minimum Height: 1,45m,
 Maximum Height: 3,20m
 with extension 100: 4,20m
 with extension 60 and
 extension 100: 4,80m
 Observe operating instructions!

Lifting appliance to
 BGV D8.
 Perm. load of each jack: 1t



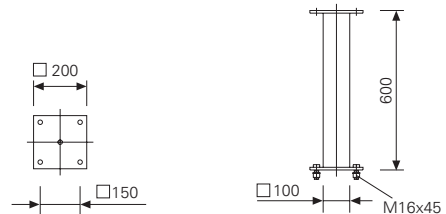
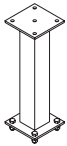
Accessories:

Centre Cross Bracing 200
Centre Cross Bracing 170

26,30	102251
21,80	101854

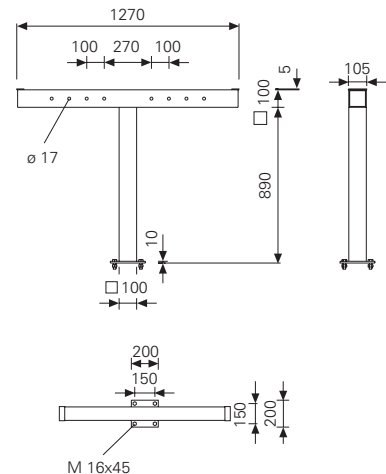
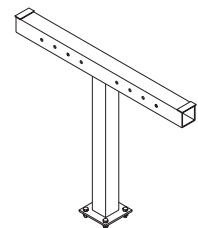
Extension 60

2 extensions per trolley
 With the extensions 60 and 100 the working heights of the transportation trolley are raised to a minimum height of 3,05m and a maximum height of 4,80m.
 Complete with:
 Hex. Bolt ISO 4017 M16x45-8.8, galv. and
 with Hex. Nut ISO 7042 M16-8, galv. (4x)



Extension 100 for Table striking and Transportation Trolley

2 extensions per trolley.
 Use trolley's telescopic arms.
 The Extension 100 increases the trolley's working height:
 Min. height: 2,45m, max. height: 4,20m
 Complete with:
 Hex. Bolt ISO 4017 M16x45-8.8, galv. and
 with Hex. Nut ISO 7042 M16-8, galv. (4x)



Weight kg Item no.

PERI Table Lift PTL 1250

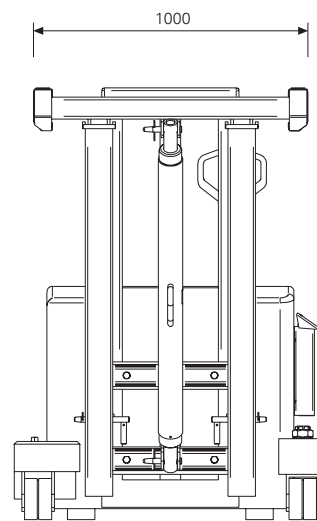
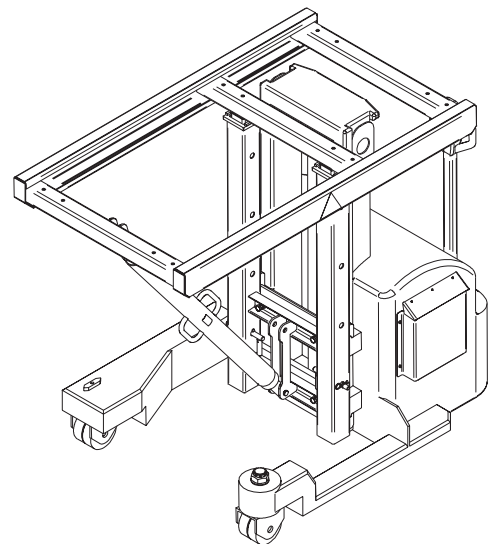
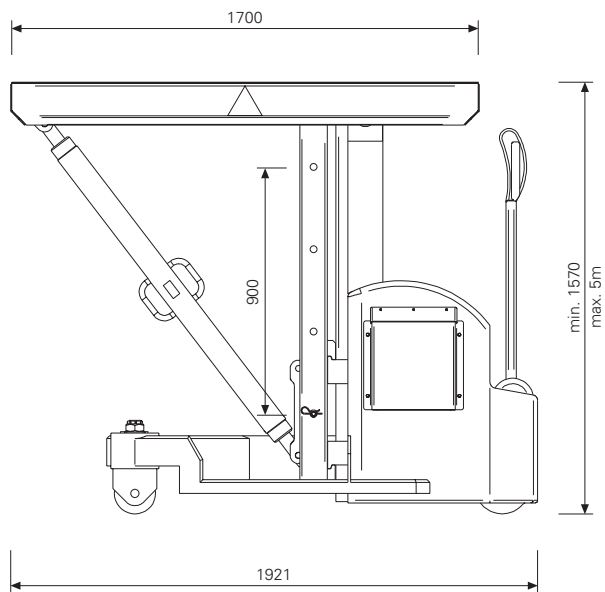
For moving PERI slab tables.
Not approved for transporting personnel.
Use only on clean, flat and sufficiently
load-carrying surfaces.
Observe valid safety regulations.

Min. height: 1,6m
Max. height: 5m
Load-bearing capacity: 1250kg
Required current supply for loading
procedure: 230V 50/60Hz
Follow operating instructions.

Floor conveyor vehicle
Load-bearing capacity: 1250kg

Complete with:
Canister with distilled water
Vehicle key
Documentation

1488,0 108108



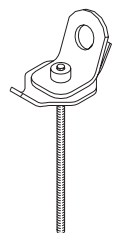
	Weight kg	Item no.
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UNIportal Crane Lifting Unit

Consisting of:

Crane Lifting Unit, Upper Part

Follow Instructions for Use!



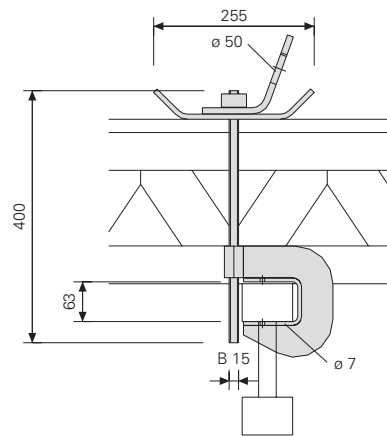
Lifting device to BGR 500
Permissible load: 500kg with
legs of lifting gear at $\leq 30^\circ$
to the vertical.

**Lifting Unit,
Lower Part UNIportal**



Load-bearing point
Permissible load: 500kg

3,51	028570
1,83	028560

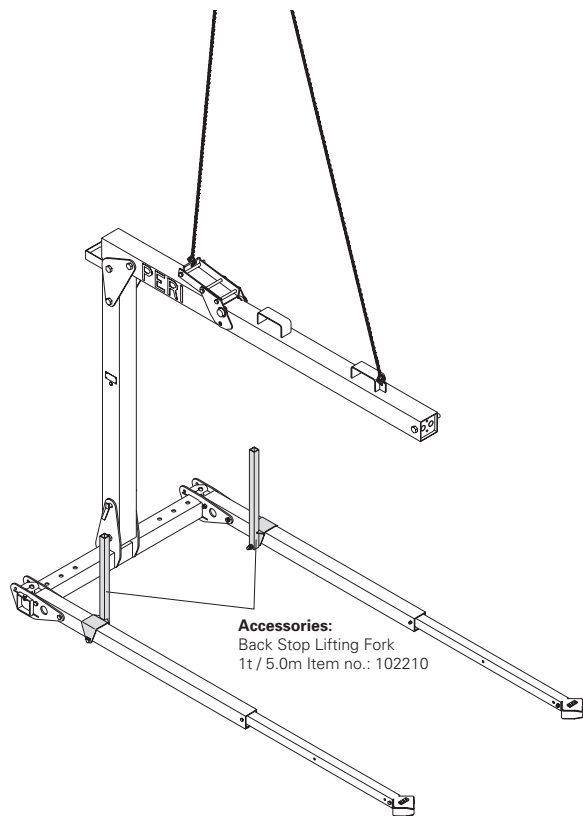


Lifting Fork 1t / 5,0m, galv.

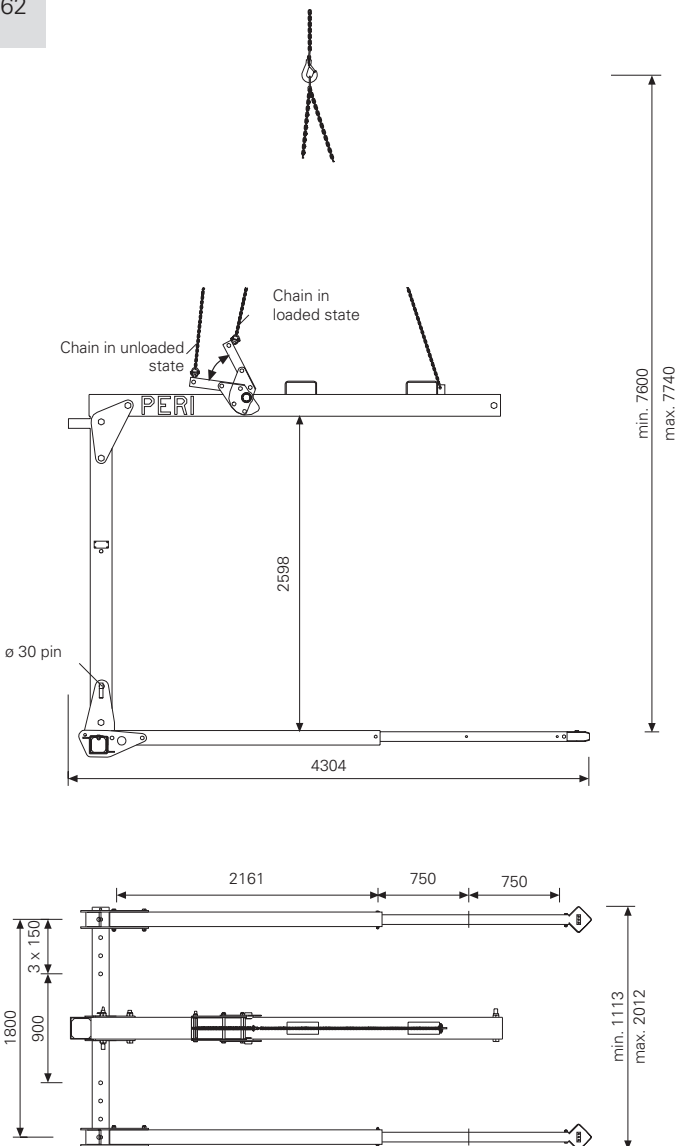
Table length: up to 5,0m

Follow Instructions for Use!

564,00	101862
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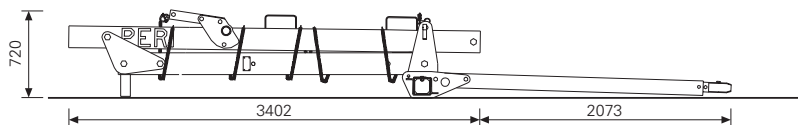


Accessories:
Back Stop Lifting Fork
1t / 5.0m Item no.: 102210



9.20

Stacking height

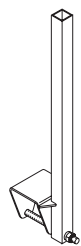


Lifting device to
BGR 500
Perm. load: 1,0t

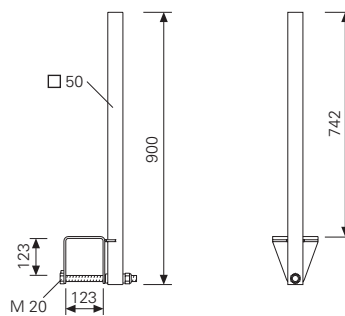
Weight kg	Item no.
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Back Stop Lifting Fork 1t / 5,0m

Always use in pairs.



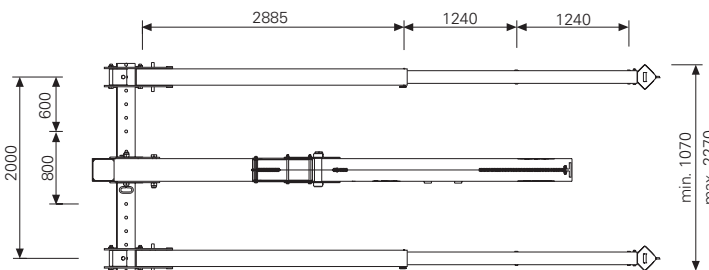
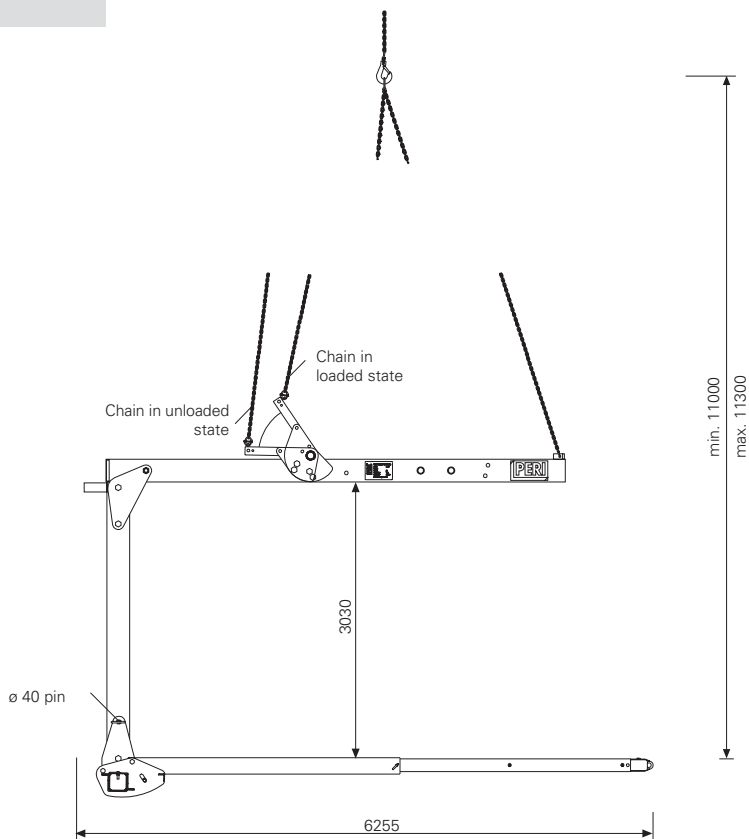
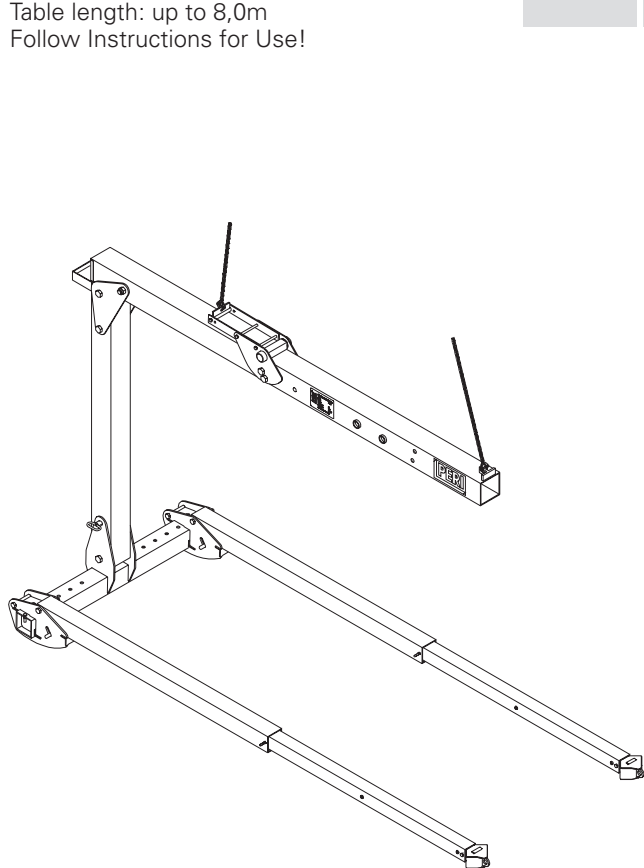
8,61	102210
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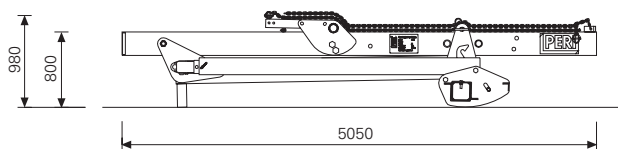
Lifting fork 1,75t / 8,0m, galv.

Table length: up to 8,0m
Follow Instructions for Use!

1552,00	103212
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Stacking height

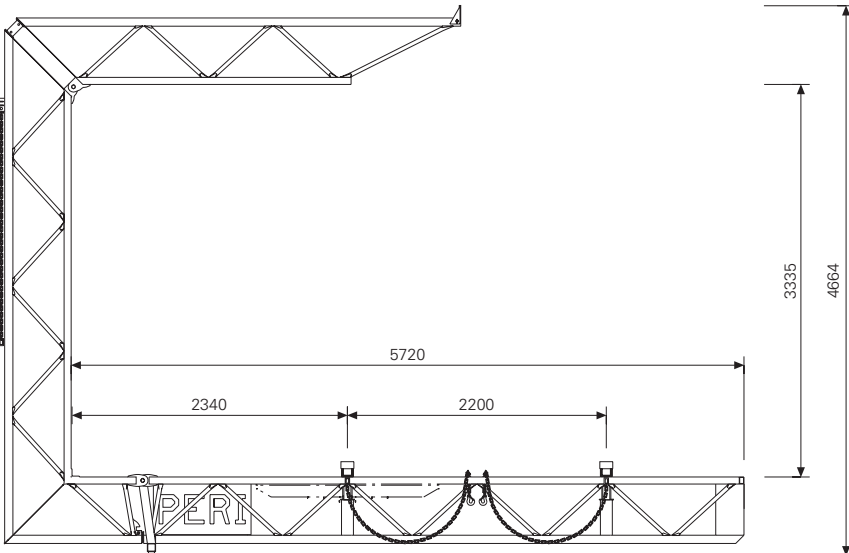
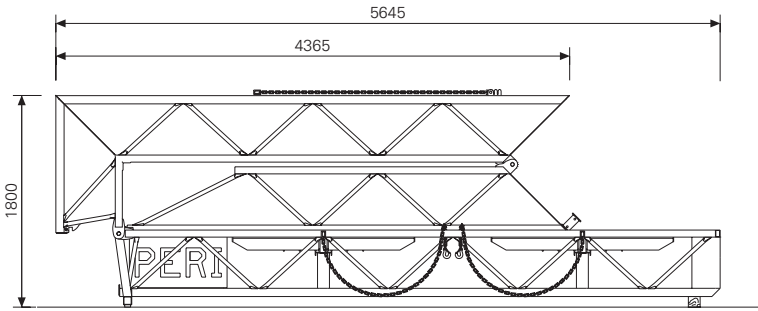
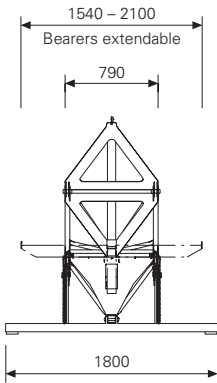
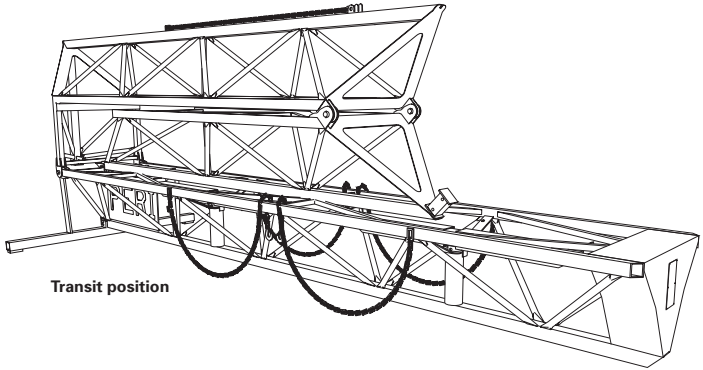
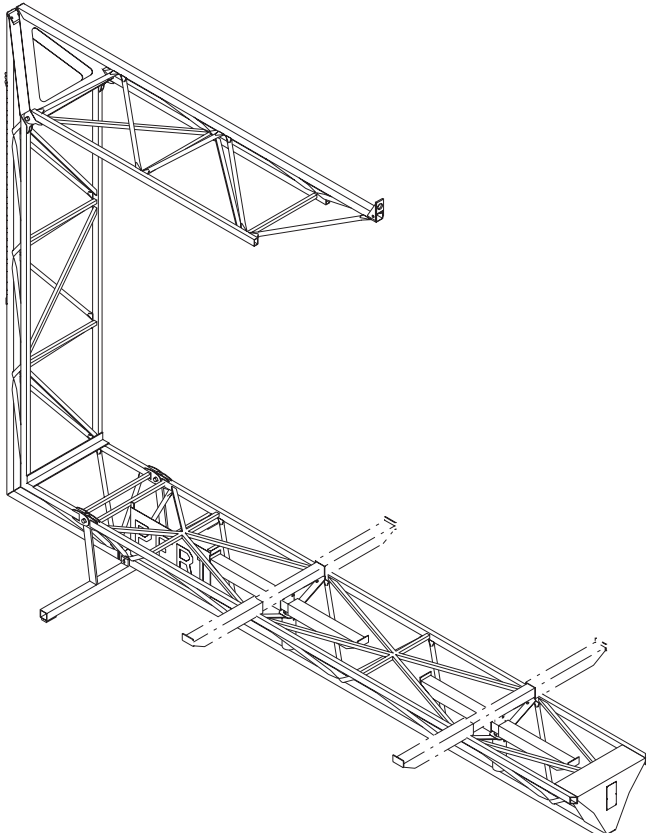


Lifting device to
BGR 500
Perm. load: 1,75t

Manufacture of items shown on this page has been discontinued. These items are only available from rental stock.

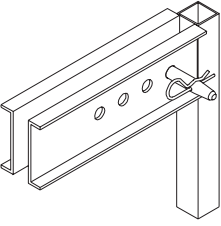
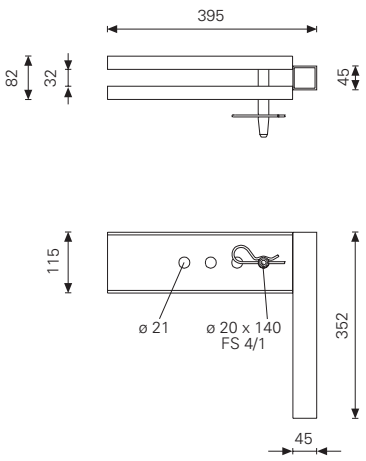
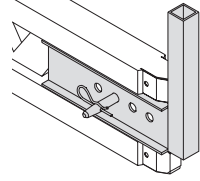
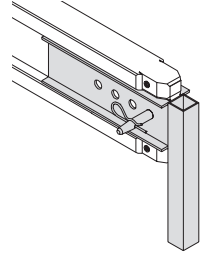
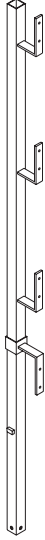
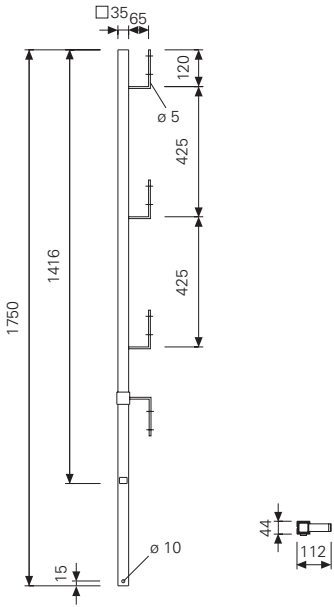
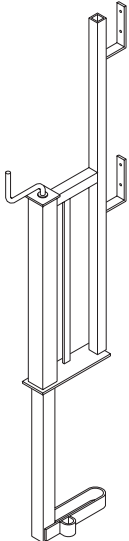
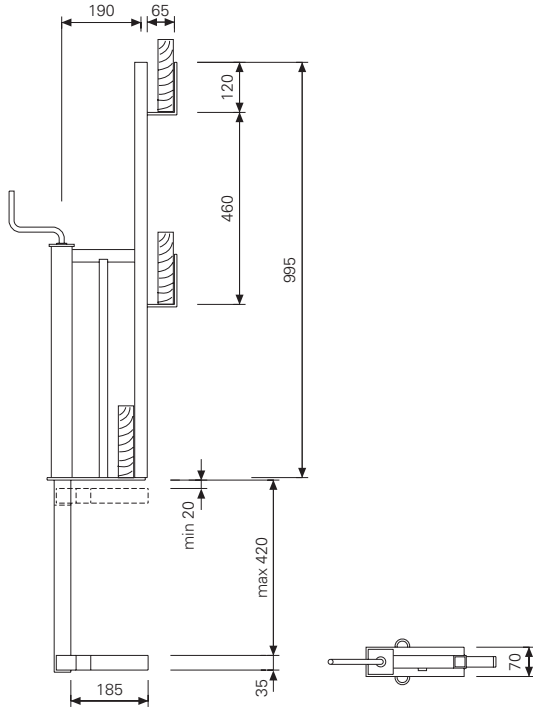
Weight kg	Item no.
924,00	019130

Hook 15kN, galv.
 Table length 4,0 up to 7,0m
 Follow Instructions for Use!



Lifting device to
 BGR 500
 Perm. load: 1,5t

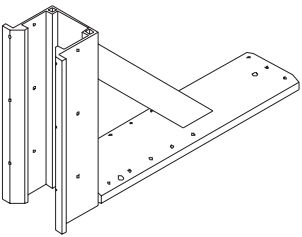
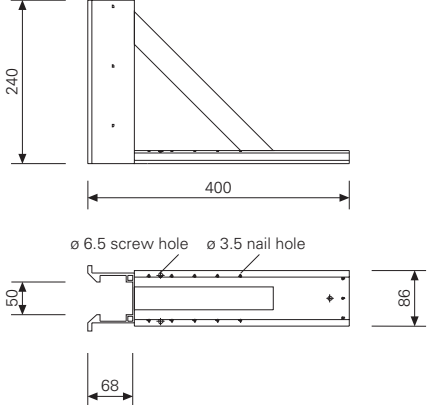
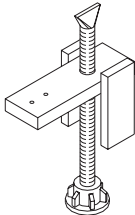
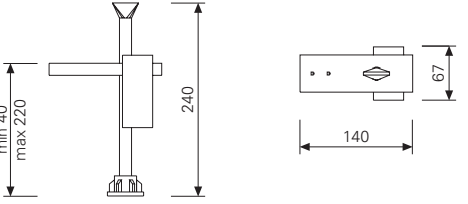
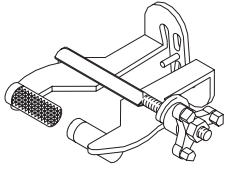
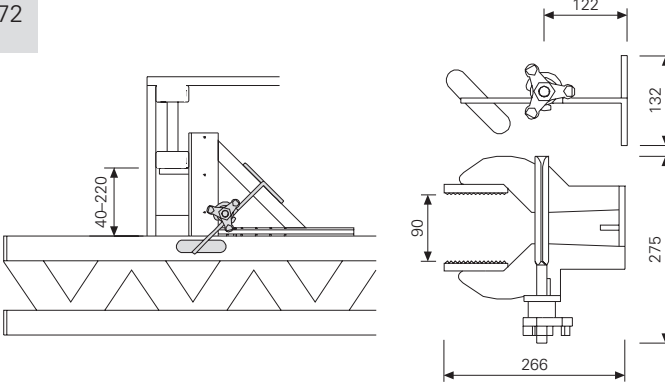
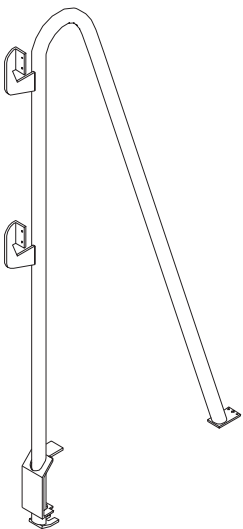
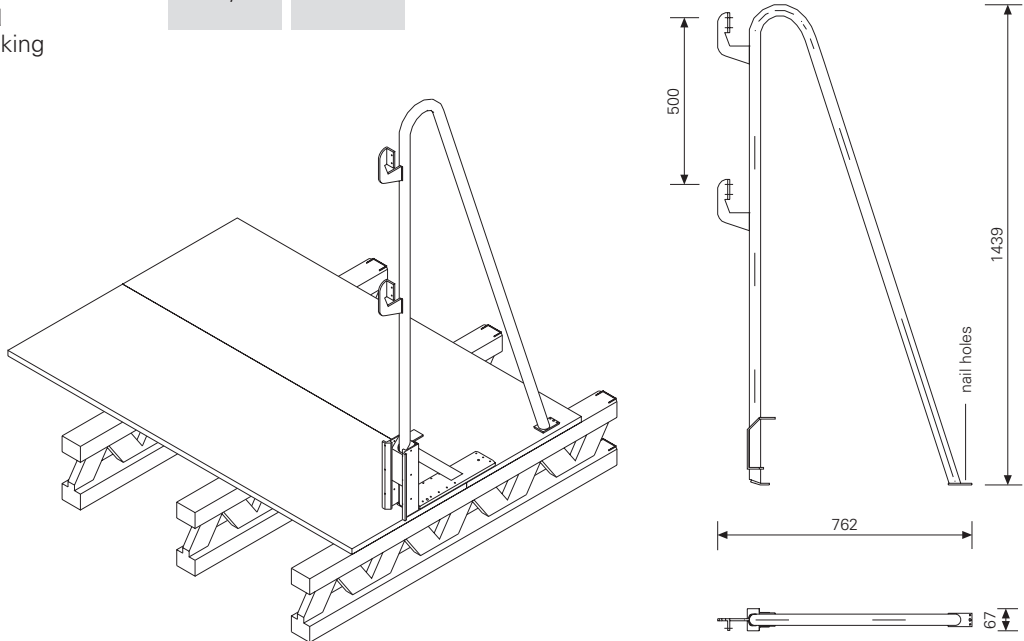
9.20

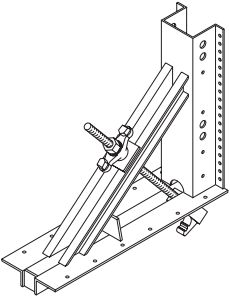
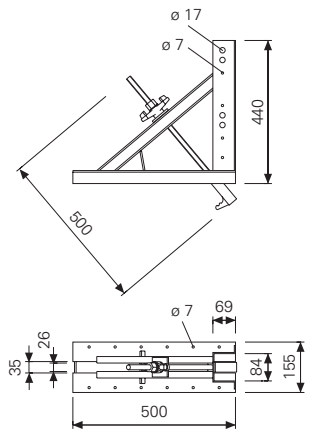
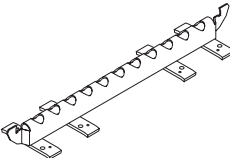
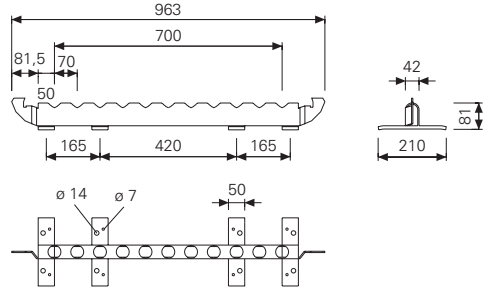
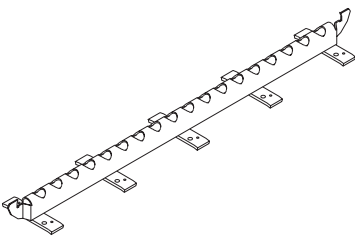
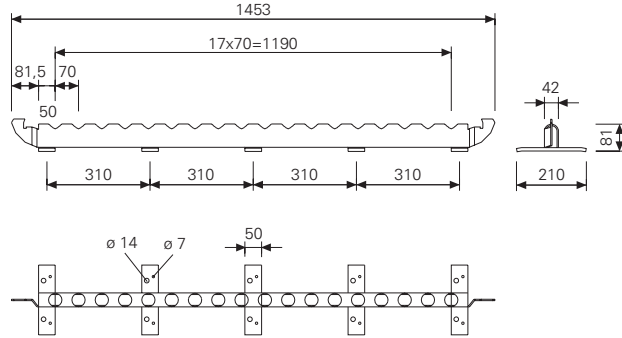
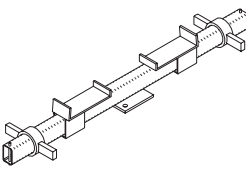
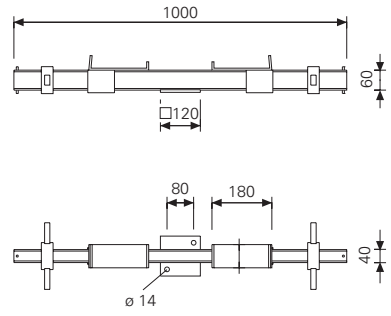
	Weight kg	Item no.	
<p>Handrail Holder GT 24/VT 20 For using the safety handrail post SGP. Complete with: pin 20x140 (1x) and cotter pin 4/1 (1x) For mounting on primary girder: vertical SHS upwards; secondary girder: vertical SHS downwards;</p>  <p>Accessories: Handrail Post SGP</p>	5,67	101290	 <p>GT 24 main girder</p>  <p>VT 20K secondary girder</p> 
<p>Handrail Post SGP For use with GT 24/VT 20 handrail holder.</p> 	5,82	061260	
<p>Handrail Holder For easy and quick clamping to concrete slabs for supporting handrails. Adjustable from 20 up to 420mm.</p> 	9,79	035700	

9.30 UZ Beam Formwork, AW Stopend

	Page
065075 AW Bracket	314
065072 AW Clamp 8-10	314
065071 AW Handrail Post	314
065070 AW Slab Stopend Angle	314
065056 UZ Beam Bracket 40	315
065057 UZ Beam Width Adjustment Bar 80	315
065065 UZ Beam Width Adjustment Bar 129	315
065058 UZ Beam Yoke Waler 100	315

AW Slab Stopend Angle, UZ Beam Formwork

	Weight kg	Item no.	
<p>AW Slab Stopend Angle Powder-coated. For forming stopends of slabs up to 400mm. Fixed to the plywood by nails.</p> 	1,68	065070	
<p>AW Bracket Slides into the AW Slab Stopend Angle. For height adjustment of side beam.</p> 	1,77	065075	
<p>AW Clamp 8-10 With captive Triple Wingnut. For clamping the AW Slab Stopend Angle onto timbers or Girders 80-100mm wide.</p> 	3,37	065072	
<p>AW Handrail Post Slides into the AW Slab Stopend Angle from top. With captive locking device secured and fixed with additional nails to the plywood.</p> 	7,41	065071	

	Weight kg	Item no.	
<p>UZ Beam Bracket 40 Complete with: Captive Hook Tie and Wingnut Counterplate DW15.</p>  <p>For allowable spacing see PERI tables.</p>	12,10	065056	
<p>UZ Beam Width Adjustment Bar 80 Beam width max. 400mm. Beam width more than 400mm 2 or more of the Adjustment Bars 80 to be connected.</p> 	7,44	065057	
<p>UZ Beam Width Adjustment Bar 129 Beam width max. 900mm. Beam width more than 900mm. 2 or more of the Adjustment Bars 129 to be connected.</p> 	10,30	065065	
<p>UZ Beam Yoke Waler 100 For bearing one or two Girders GT 24 at each side.</p>  <p>For additional girder support. Can be mounted either on standard props or shoring systems.</p>	9,02	065058	

10.10 PD 8 Table System

	Page		Page		
018070	Baseplate PD 8	319	018230	Diagonal Brace DK 310, galv.	328
018310	Beam Connector, galv.	323	019280	Diagonal Strut 200, galv.	328
018260	Castor PD 8	320	019270	Diagonal Strut 310, galv.	328
018060	Cotter Pin 4/1, galv.	323	019480	Exit Post, galv.	328
019070	Crane Lifting Unit, Lower Part - PD 8	322	019430	Flight of Stairs PD 8, galv.	329
028570	Crane Lifting Unit, Upper Part	322	018110	Foot Tube FR 80, galv.	327
018630	Cross Head Spindle PD8 20/24, galv.	319	018140	Frame Connector with Washer, galv.	326
018300	Cross Strap, galv.	323	018510	Frame R 150, galv.	326
018150	Diagonal Brace DK 125, galv.	321	018010	Frame R 150, painted	326
019150	Diagonal Brace DK 125/110, galv.	321	019300	Horizontal Strut HS 150, galv.	328
018160	Diagonal Brace DK 150, galv.	321	019330	Horizontal Strut HS 292, galv.	328
019160	Diagonal Brace DK 150/110, galv.	321	019380	Landing Handrail, galv.	329
019210	Diagonal Brace DK 186, galv.	321	019420	Landing PD 8, galv.	329
018170	Diagonal Brace DK 200, galv.	321	018050	Pin Ø 16x 65/86, galv.	326
019170	Diagonal Brace DK 200/110, galv.	321	018270	Quick Jack Nut PD 8, galv.	327
018180	Diagonal Brace DK 250, galv.	321	019560	Ring Screw M 16, galv.	327
019180	Diagonal Brace DK 250/110, galv.	321	019620	Safety Strap for PD 8, galv.	327
018190	Diagonal Brace DK 300, galv.	321	018120	Spindle PD 8 I = 750/400, galv.	326
019190	Diagonal Brace DK 300/110, galv.	321	019410	Stair Handrail, galv.	329
018230	Diagonal Brace DK 310, galv.	321	019540	Stair Tower Stabilizer 140, galv.	327
019220	Diagonal Brace DK 310/110, galv.	321	019550	Stair Tower Stabilizer Special Leng	327
018200	Diagonal Brace DK 350, galv.	321	017070	Swivel Coupling DK 33.7/38, galv.	329
024010	Double Girder Strap DTB, galv.	322	017010	Swivel Coupling DK 48/48, galv.	329
018280	Double Head Nail l=65mm	323	017000	Swivel Coupling DK 60/48, galv.	329
018110	Foot Tube FR 80, galv.	320			
018140	Frame Connector with Washer, galv.	318			
018520	Frame R 110, galv.	318			
018020	Frame R 110, painted	318			
018510	Frame R 150, galv.	318			
018010	Frame R 150, painted	318			
018290	Framing Clip, galv.	323			
024060	Girder Strap TB, galv.	322			
019040	Handrail Post PD 8	321			
018040	Head Plate PD 8	318			
018350	Hex. Bolt ISO 4016 M16x160-4.6, with Nut	323			
018050	Pin Ø 16x 65/86, galv.	323			
018270	Quick Jack Nut PD 8, galv.	319			
018340	Quick Release Spindle, galv.	320			
019620	Safety Strap for PD8, galv.	320			
026415	Scaffold Tube 48.3x3.2, galv. per m	322			
026417	Scaffold Tube Cost per Cut	322			
018120	Spindle PD 8 I = 750/400, galv.	319			
018030	Spindle PD 8 I =1160/800, galv.	319			
017020	Standard Coupling NK 48/48, galv.	322			
017030	Standard Coupling NK 60/48, galv.	322			
017010	Swivel Coupling DK 48/48, galv.	322			
017000	Swivel Coupling DK 60/48, galv.	322			
019200	Table Roller with Winch	324			
019240	Transportation Wheel 80	324			
018610	Yoke Clamp 24, painted	323			
018600	Yoke Plate, galv.	322			

10.20 PD 8 Shoring Tower

018090	Angle with Nut, galv.	325
019660	Cap Piece, galv.	325
019650	Load Tower Brace LS 165, galv.	325
019640	Load Tower Brace LS 186, galv.	325
019630	Support Ledger PD 8, galv.	325

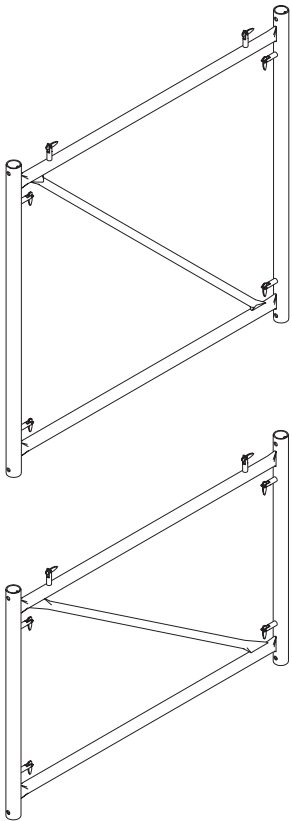
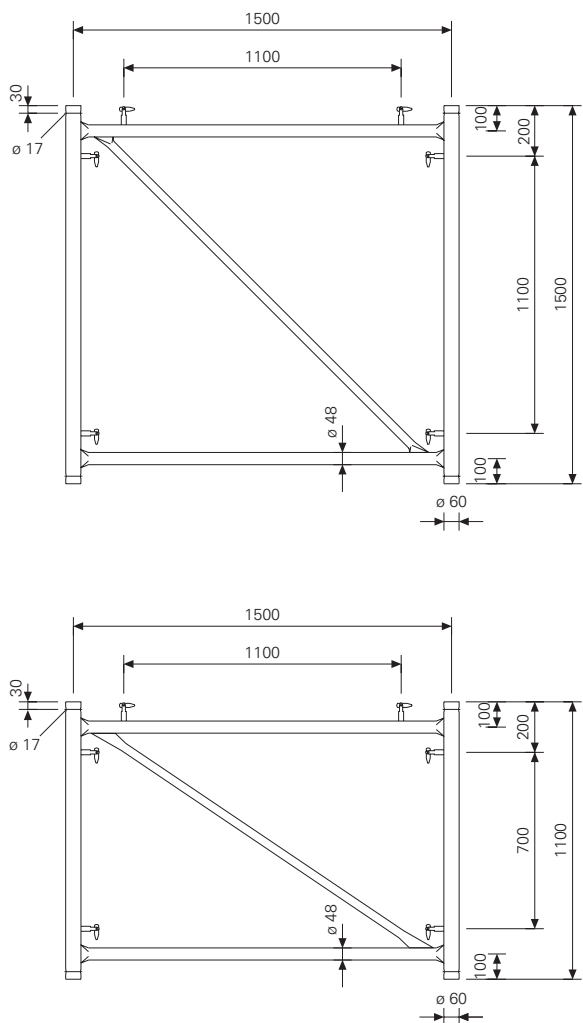
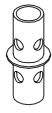
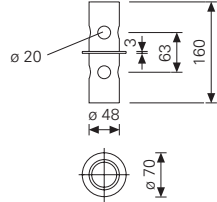

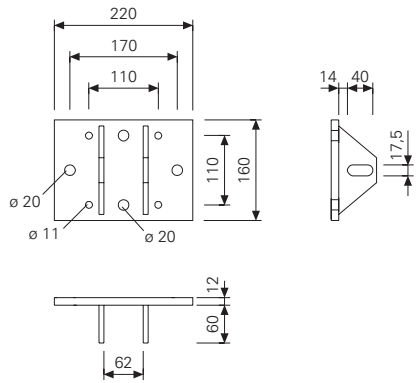
10.30 PD 8 Stair Tower

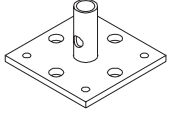
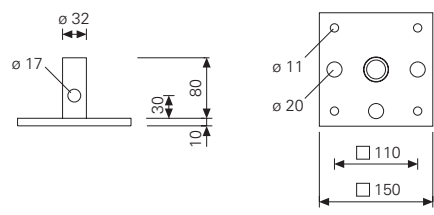
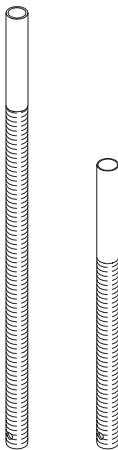
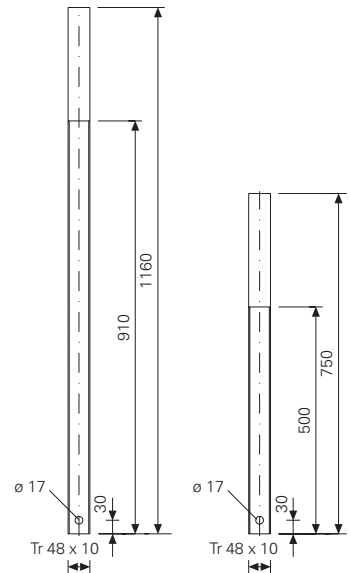
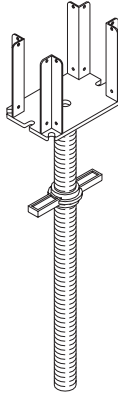
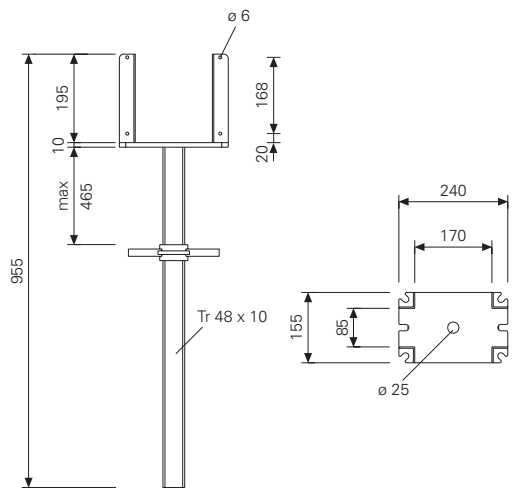
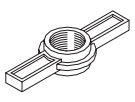

019460	Angle for Stair Tower PD 8, galv.	328
018070	Baseplate PD 8	326
019570	Connection for Stair Tower Stabilizer, galv.	327
018060	Cotter Pin 4/1, galv.	326

D German Approval Certificate for PD 8 Shoring Tower, No. II B 4-540-122/91.


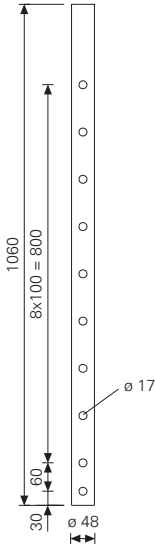
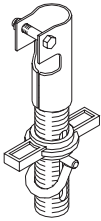
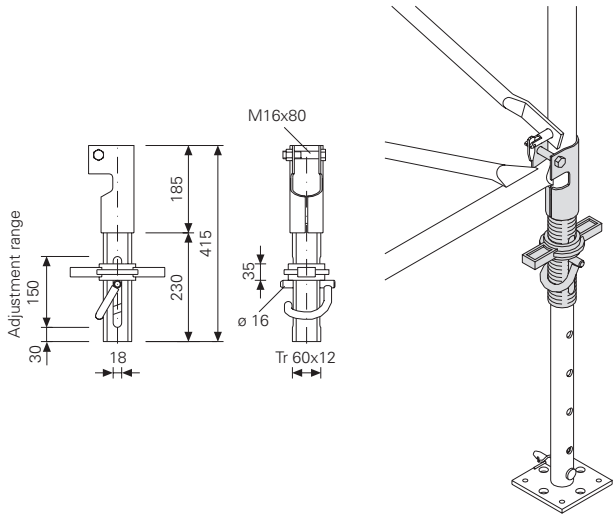
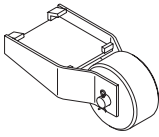
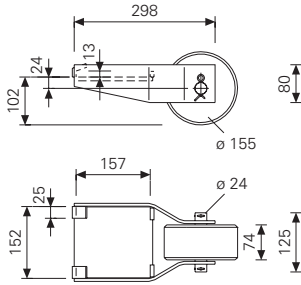

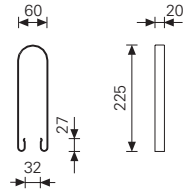
German Approval Certificate for PD 8 Table System, No. P31-155/84.

PD 8 Table Form Accessories

	Weight kg	Item no.	
<p>Frames PD 8 For PD 8 Slabform, Shoring Tower and Stair Tower.</p> <p>R 150, galv. 32,80 018510 R 110, galv. 27,20 018520</p> <p>R 150, painted 32,80 018010 R 110, painted 27,20 018020</p> 			
<p>Frame Connector with Washer, galv. To connect frames R 150 and R 110.</p> 	0,54	018140	
<p>Accessories: Pin ø 16x65/86, galv. (2x) Cotter Pin 4/1, galv. (2x)</p>	0,17 0,03	018050 018060	
<p>Head Plate With Cap Piece, galv. it can be tilted 1.2° in any direction.</p> 	3,76	018040	
<p>Accessories: Pin ø 16x65/86, galv. (1x) Cotter Pin 4/1, galv. (1x)</p>	0,17 0,03	018050 018060	

	Weight kg	Item no.	
<p>Base Plate PD 8 For spindles PD 8, galv. and Foot Tube FR 80, galv.</p> 	2,10	018070	
<p>Accessories: Pin ø 16x65/86, galv. (1x) Cotter Pin 4/1, galv. (1x)</p>	0,17 0,03	018050 018060	
<p>Spindle PD 8 L = 1160/800, galv. For use as head and base spindle for PD 8 Tableform and Stair Tower. Spindle PD 8 L = 750/400, galv. For use as head and base spindle for PD 8 Tableform, Shoring Tower and Stair Tower.</p> 	6,80 4,40	018030 018120	
<p>Accessories: Quick Jack Nut PD 8, galv.</p>	0,80	018270	
<p>Cross Head Spindle PD 8 20/24, galv. For use as head spindle for PD 8 Tableform. Maximum spindle extension 465mm. Complete with: quick jack nut PD 8, galv.</p> 	8,87	018630	
<p>Quick Jack Nut PD 8, galv. For Spindle, and Cross Head Spindle PD 8.</p> 	0,80	018270	

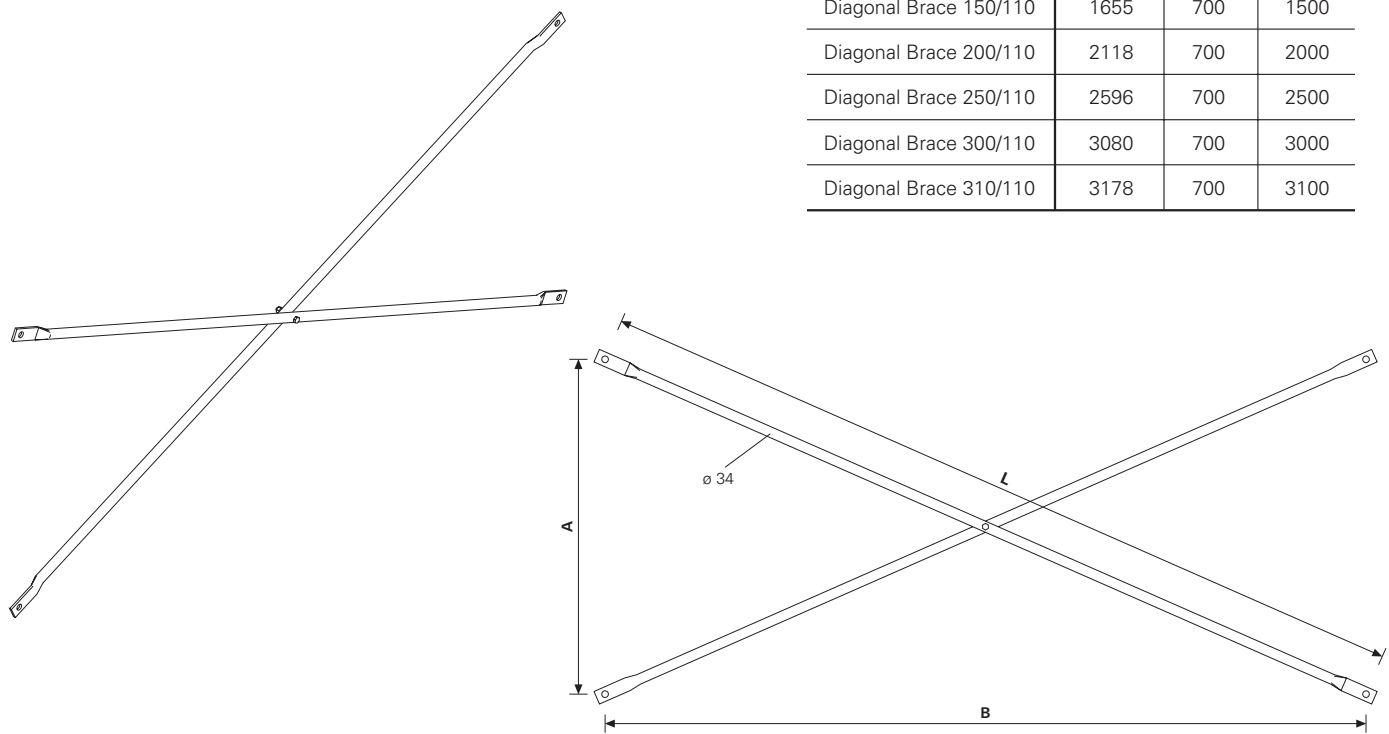
10.10
-
10.30

	Weight kg	Item no.	
<p>Foot Tube FR 80, galv. Head and base tube for PD 8 Tableform and Stair Tower. Can be used with Quick Release Spindle, galv.</p> 	5,40	018110	
<p>Accessories: Pin \varnothing 16x65/86, galv. (1x) Cotter Pin 4/1, galv. (1x)</p>	0,17 0,03	018050 018060	
<p>Quick Release Spindle, galv. For PD 8 Tableform. In conjunction with Foot Tube FR80, galv. Complete with: Locking pin (1x) and Quick Jack Nut PD 8 (1x).</p> 	4,16	018340	
<p>Castor PD 8 To move PD 8 Tableforms. Fixed to Base Plate PD 8.</p> 	6,05	018260	
<p>Load capacity: 250kg.</p>			
<p>Safety Strap for PD 8, galv. To secure spindles PD 8 into the Frames R.</p> 	0,22	019620	
<p>Load capacity: 300kg.</p>			

	Weight kg	Item no.
Diagonal Brace DK, galv. For PD 8 Tableform. Combination of Frames R 150-R 150 or R 150-R 110		
DK 125	6,91	018150
DK 150	7,71	018160
DK 186	8,91	019210
DK 200	9,31	018170
DK 250	11,30	018180
DK 300	13,30	018190
DK 310	13,50	018230
DK 350	15,10	018200
For PD 8 Tableform. Combination of Frames R 110-R 110		
DK 125/110	5,71	019150
DK 150/110	6,91	019160
DK 200/110	8,71	019170
DK 250/110	10,70	019180
DK 300/110	12,70	019190
DK 310/110	13,10	019220

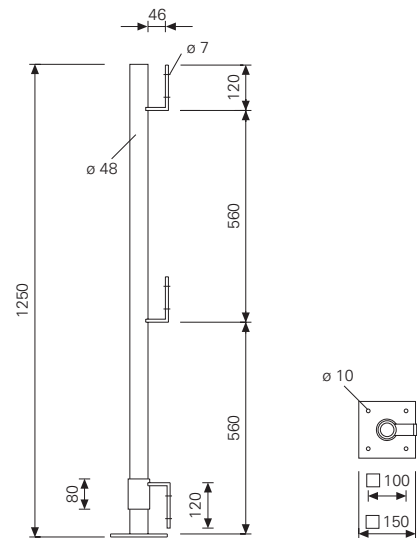
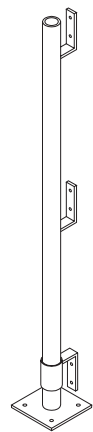
Diagonal Brace	L	A	B
Diagonal Brace 125	1665	1100	1250
Diagonal Brace 150	1860	1100	1500
Diagonal Brace 186	2161	1100	1860
Diagonal Brace 200	2282	1100	2000
Diagonal Brace 250	2731	1100	2500
Diagonal Brace 300	3195	1100	3000
Diagonal Brace 310	3289	1100	3100
Diagonal Brace 350	3668	1100	3500

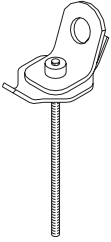
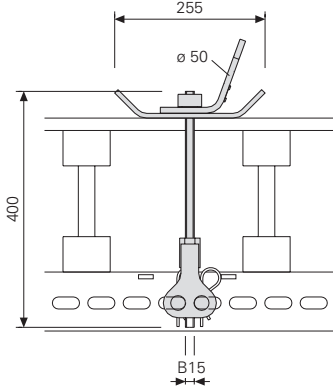

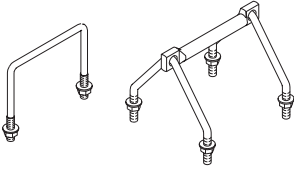
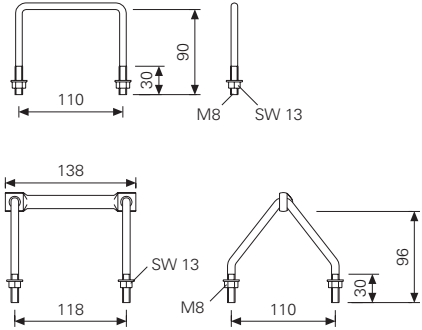
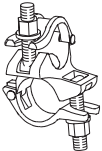

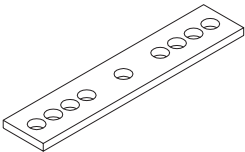
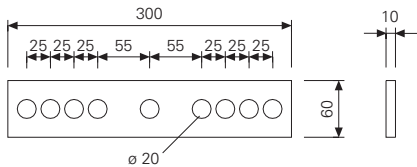
Diagonal Brace	L	A	B
Diagonal Brace 125/110	1433	700	1250
Diagonal Brace 150/110	1655	700	1500
Diagonal Brace 200/110	2118	700	2000
Diagonal Brace 250/110	2596	700	2500
Diagonal Brace 300/110	3080	700	3000
Diagonal Brace 310/110	3178	700	3100


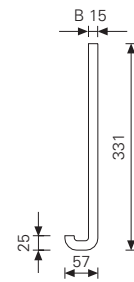

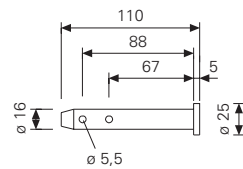


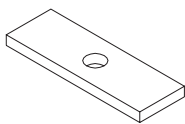
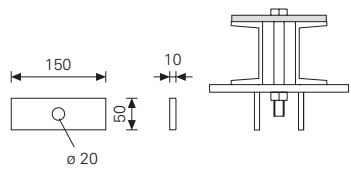
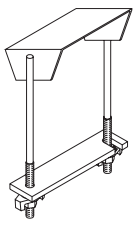
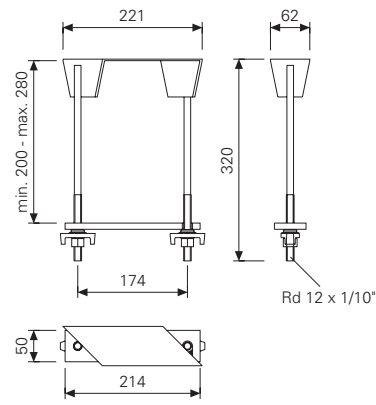
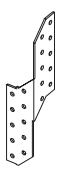
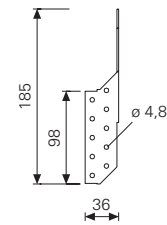
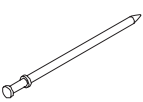
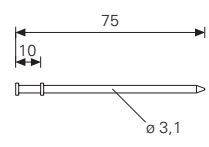


10.10
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10.30

Handrail Post PD 8 For screwing on plywood, girders or timbers.	6,56	019040
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	Weight kg	Item no.	
<p>Crane Lifting Unit Consisting of: Lifting Unit, Upper Part Observe operating instructions!</p>  <p>Lifting device to BGR 500 Permissible load: 500kg</p>	3,51	028570	
<p>Lifting Unit, Lower Part PD 8 Complete with: Pin \varnothing 16x65/86 and Cotter Pin 4/1 (2x)</p>  <p>Load-bearing point Permissible load: 500kg</p>	1,24	019070	
<p>Girder Strap TB, galv. Double Girder Strap DTB, galv. For tightening primary beams on Head Plate PD 8. Complete with: Nut M8, galv., and washer A 8,4 DIN 125, galv. (2x). or (4x)</p> 	0,10 0,34	024060 024010	
<p>Scaffold Tube 48.3x3.2, galv. Scaffold Tube cutting costs</p>	3,55/m	026415 026417	
<p>Standard Coupling NK, galv. NK 48/48, galv. NK 60/48, galv.</p>  <p>Width across flats 19mm.</p>	1,12 1,40	017020 017030	
<p>Swivel Coupling DK, galv. DK 48/48, galv. DK 60/48, galv.</p>  <p>Width across flats 19mm.</p>	1,40 1,54	017010 017000	
<p>Yoke Plate, galv.</p> 	1,20	018600	

	Weight kg	Item no.	
<p>Yoke Clamp 24</p> 	0,55	018610	
<p>Pin \varnothing 16x65/86, galv. For connection of Base Plate, Head Plate, Frame Connector with Washer and Foot Tube.</p> 	0,17	018050	
<p>Cotter Pin 4/1, galv. For Pins up to \varnothing 25mm.</p> 	0,03	018060	
<p>Cross Strap, galv. For connecting Steel Waler SRZ onto Head Plate PD 8.</p> 	0,54	018300	
<p>Accessories: Hex. Bolt ISO 4016 M16x160-4.6, galv. MU</p>	0,31	018350	
<p>Beam Connector, galv. For connecting perpendicular girders or timbers. Complete with: Captive Wingnuts (2x).</p> 	1,80	018310	
<p>Framing Clip, galv. For connecting perpendicular girders or timbers.</p> 	0,10	018290	
<p>Double Headed Nail L = 65mm Delivered in packs of: 5 kg</p> 	1,00	018280	

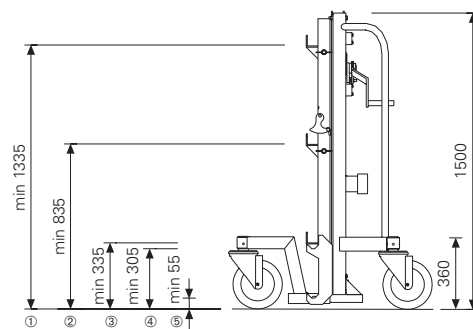
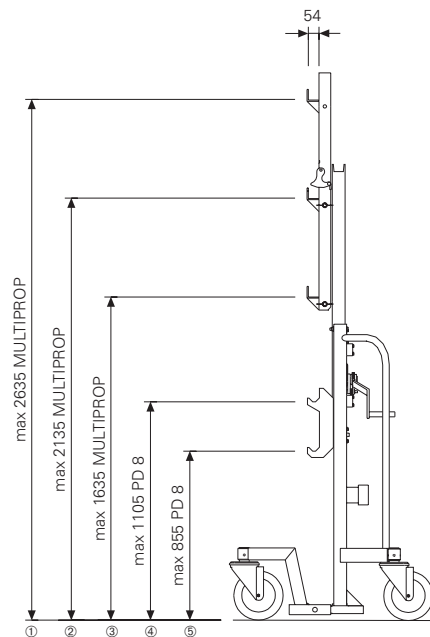
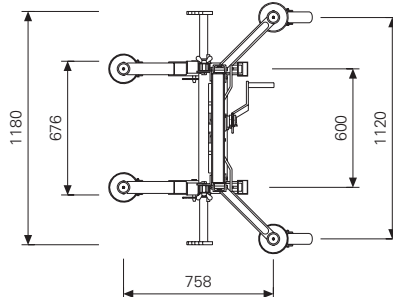
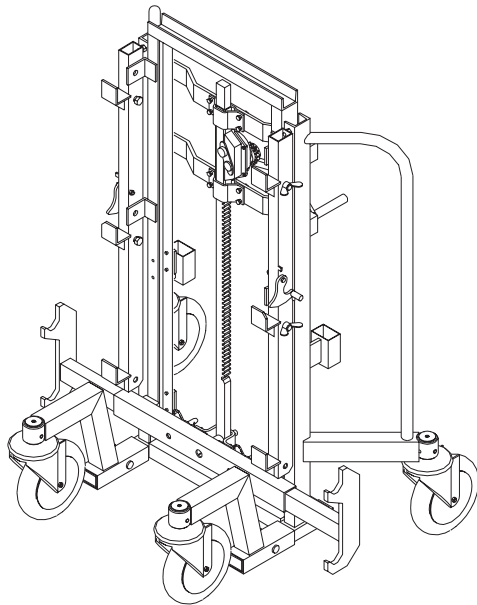
Weight kg	Item no.
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188,00	019200
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188,00	019200
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Trolley with Winch

To move PD 8 Tableforms, Shoring Towers, Stair Towers and MULTIPROP Tableforms. Observe operating instructions!



Lifting appliance to BGV D8
Permissible load: 1000kg

Spare Part:

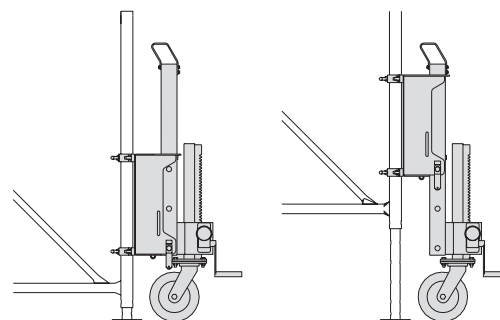
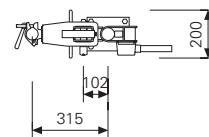
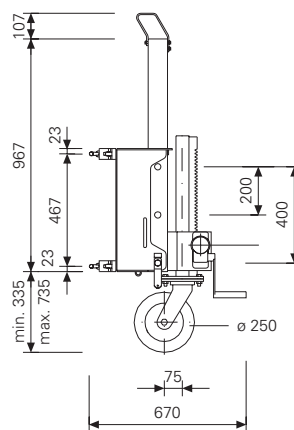
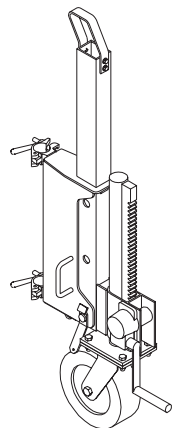
Winch for Trolley

22,00	019140
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22,00	019140
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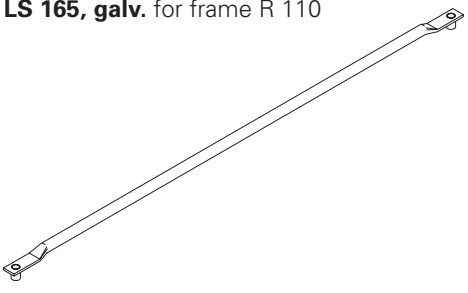
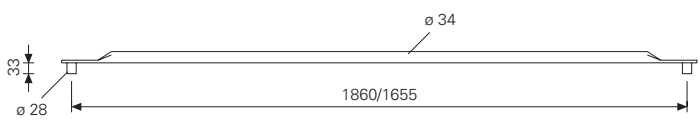
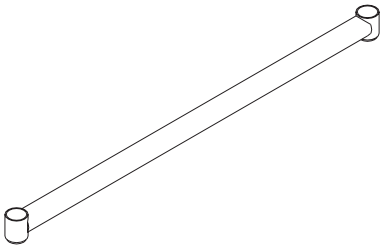
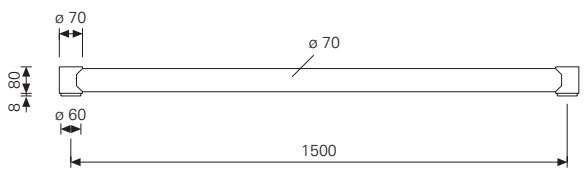
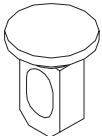
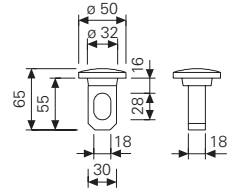
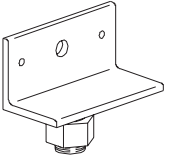
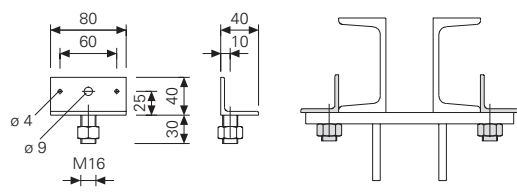
Transportation Wheel 80

Alternative to Trolley with Winch to move PD 8 Tableforms. Adjusting range: 400mm. For fitting to scaffold tube \varnothing 60mm. Observe operating instructions!



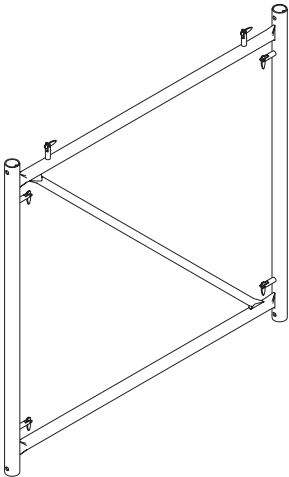
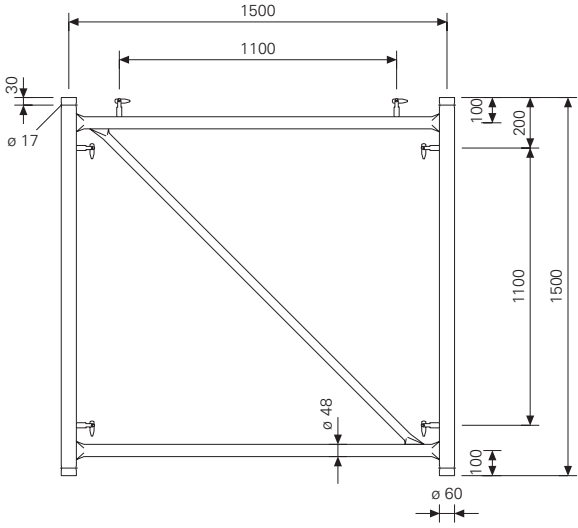

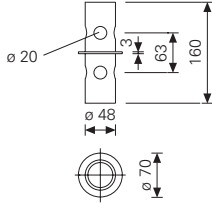

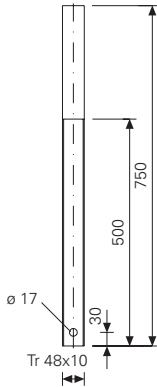
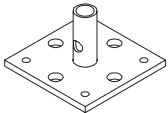
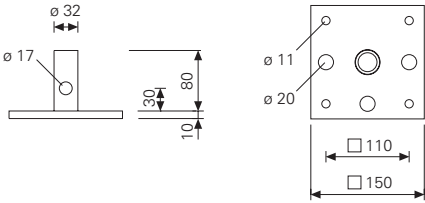
Lifting appliance to BGV D8
Permissible load: 600kg

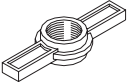


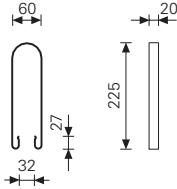

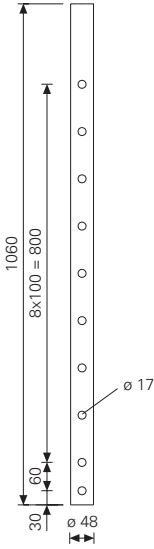
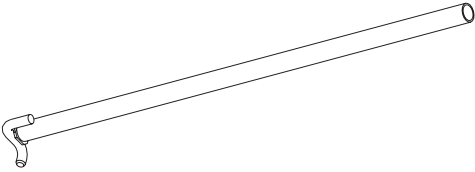
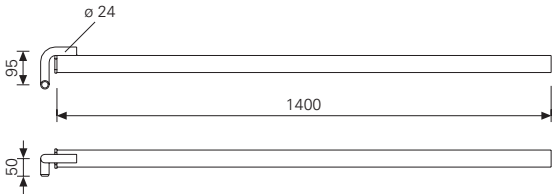
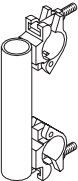
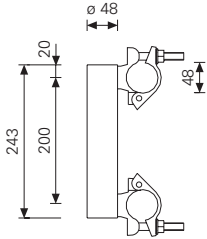

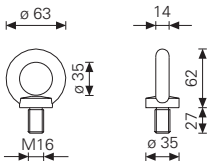
PD 8 Shoring Tower Accessories

	Weight kg	Item no.	
<p>Load Tower Brace, galv. The Load Tower Brace 186 can also be used horizontally. LS 186, galv. for frame R 150 LS 165, galv. for frame R 110</p> 	<p>4,46 3,96</p>	<p>019640 019650</p>	
<p>Reinforcing Support PD8, galv. For PD 8 Shoring Tower. 2 at the top and the bottom.</p> 	<p>11,10</p>	<p>019630</p>	
<p>Cap Piece, galv. For concentric load transfer at PD 8 Shoring Tower. Allows tilting of Head Plate.</p> 	<p>0,34</p>	<p>019660</p>	
<p>Screw-On Locking Angle ASW, galv. For centering Steel Walers SRZ profile U100 and U120 on the Head Plate when using PD 8 Shoring Tower. 2 per Head Plate. Complete with: Hex. Nut ISO 4032 M16-8, galv. (1x).</p> 	<p>0,25</p>	<p>018090</p>	

10.10
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10.30

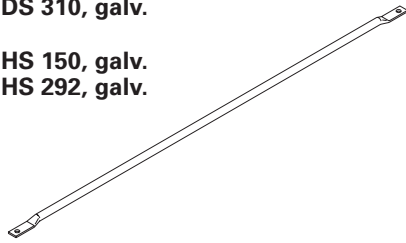
PD 8 Stair Tower Accessories

	Weight kg	Item no.	
<p>Frames PD 8 For PD 8 Slabform, Shoring Tower and Stair Tower.</p>  <p>R 150, galv. R 150, paint.</p>	32,80 32,80	018510 018010	
<p>Frame Connector with Washer, galv. To connect frames R 150 and R 110.</p>  <p>Accessories: Pin \varnothing 16x65/86, galv. (2x) Cotter Pin 4/1, galv. (2x)</p>	0,54 0,17 0,03	018140 018050 018060	
<p>Spindle PD 8 L = 750/400, galv. For use as head and base spindle for PD 8 Tableform, Shoring Tower and Stair Tower.</p>  <p>Accessories: Quick Jack Nut PD 8, galv.</p>	4,40 0,80	018120 018270	
<p>Base Plate PD 8 For spindles PD 8, galv. and Foot Tube FR 80, galv.</p>  <p>Accessories: Pin \varnothing 16x65/86, galv. (1x) Cotter Pin 4/1, galv. (1x)</p>	2,10 0,20 0,03	018070 018050 018060	

	Weight kg	Item no.	
<p>Quick Jack Nut PD 8, galv. For Spindle, and Cross Head Spindle PD 8.</p> 	0,80	018270	
<p>Safety Strap for PD 8, galv. To secure spindles PD 8 into the Frames R.</p>  <p>Load capacity: 300kg.</p>	0,22	019620	
<p>Foot Tube FR 80, galv. Head and base tube for PD 8 Tableform and Stair Tower. Can be used with Quick Release Spindle, galv.</p>  <p>Accessories: Pin \varnothing 16x65/86, galv. (1x) Cotter Pin 4/1, galv. (1x)</p>	5,40	018110	
<p>Stair Tower Stabilizer 140, galv. Stair Tower Stabilizer Special Length Scaffold Tube \varnothing 48,3x3,2</p> 	5,74 4,32/m	019540 019550	
<p>Connection for Stair Tower Stabilizer, galv.</p> 	2,49	019570	
<p>Stair Tower Eye Bolt M16, galv. Anchoring with dowels M16.</p> 	0,28	019560	

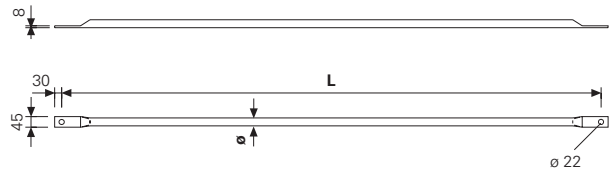
Weight kg Item no.

Diagonal Strut DS, galv.
Horizontal Strut HS, galv.
 For PD 8 Stair Tower.
DS 200, galv.
DS 310, galv.

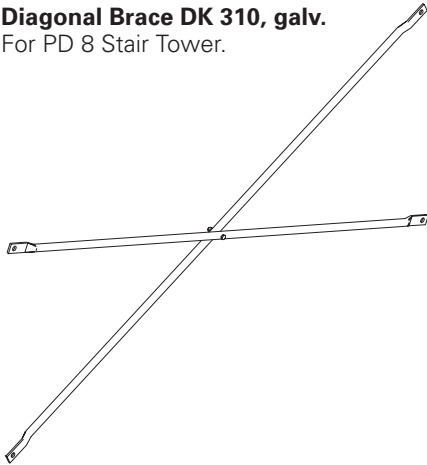


5,10	019280
7,20	019270
3,43	019300
5,40	019330

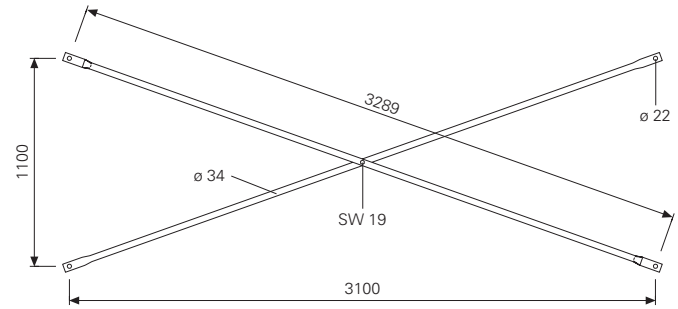
	DS 200	DS 310	HS 150	HS 292
L	2282	3289	1500	2926
ø	34	34	34	38



Diagonal Brace DK 310, galv.
 For PD 8 Stair Tower.



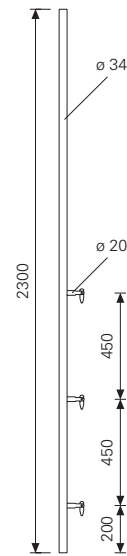
13,50 018230



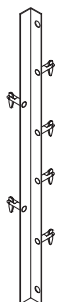
Exit Post, galv.
 For PD 8 Stair Tower.



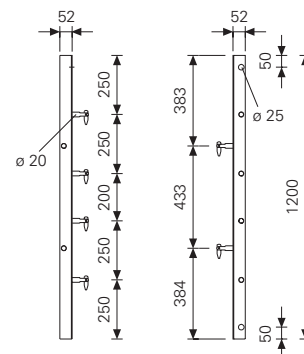
5,50 019480



Return Angle for Stair Tower, galv.
 For PD 8 Stair Tower.



3,68 019460



Weight kg	Item no.
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Landing Handrail, galv.

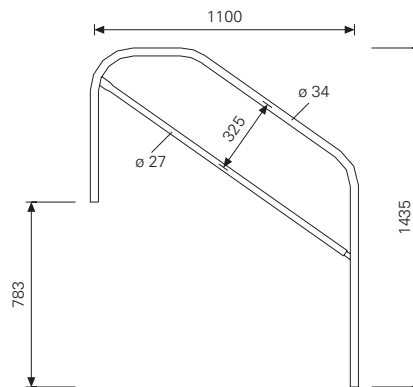
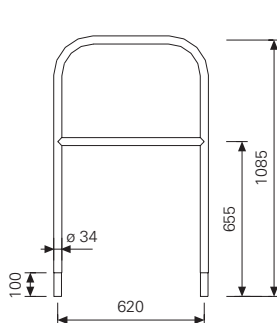
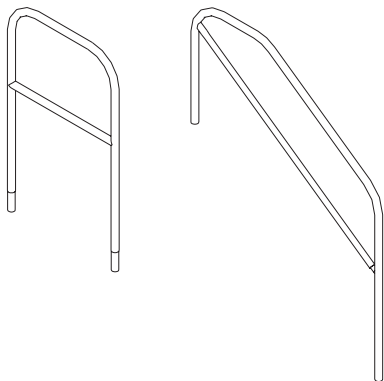
For PD 8 Stair Tower.

6,77	019380
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Stair Handrail, galv.

For PD 8 Stair Tower.

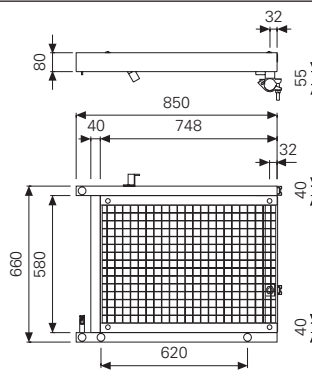
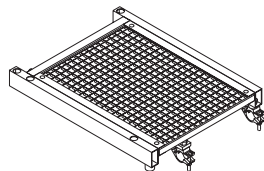
8,40	019410
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Stair Tower Landing -Steel Grating, galv.

For PD 8 Stair Tower.

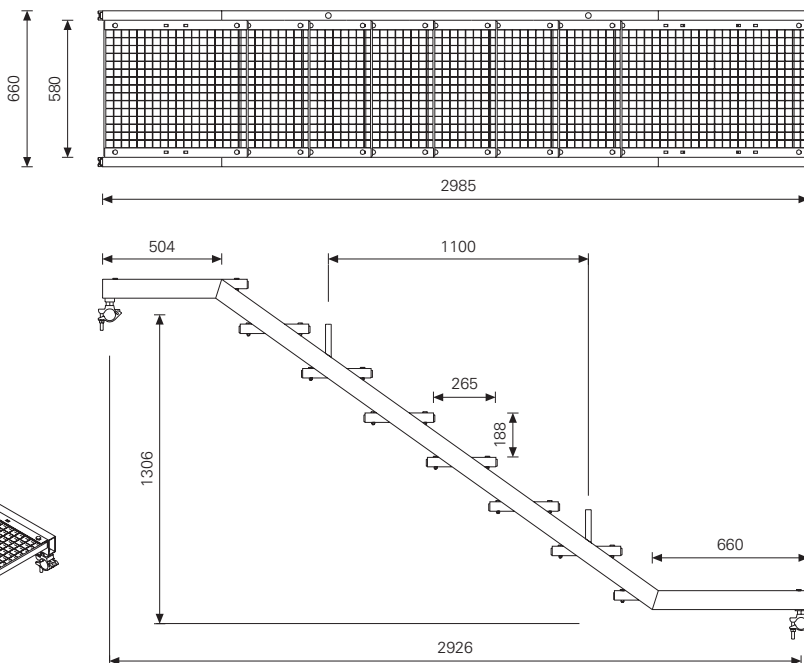
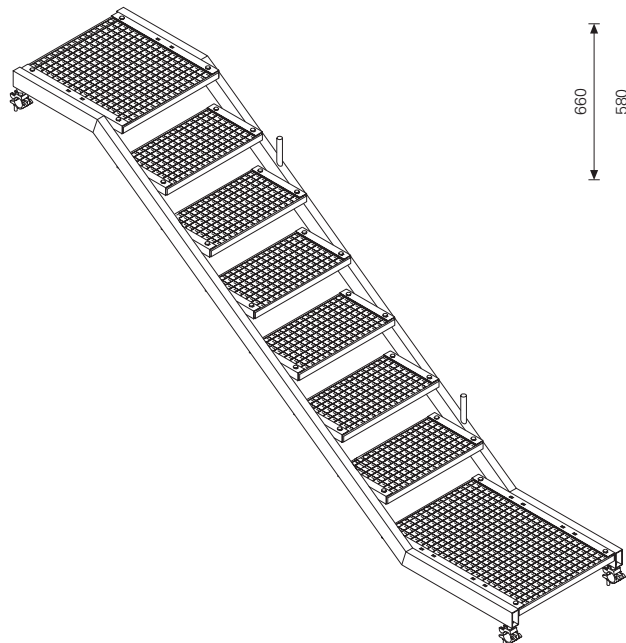
25,90	019420
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Flight of Stairs -Steel Grating, galv.

For PD 8 Stair Tower.

85,70	019430
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Riser ratio 18,8 : 26,5.

Swivel Coupling DK



DK 48/48, galv.

1,40	017010
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DK 60/48, galv.

1,54	017000
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DK 33,7/38, galv.

1,10	017070
------	--------

Width across flats 19mm.

10.10
-
10.30

11.10 ST 100 Stacking Tower

	Page	
019790	Adj. Cross Head Spindle TR 38 -70/50, galv.	333
019900	Base-Head Frame ST 100, galv.	332
019780	Base Spindle TR 38-70/50, galv.	333
019810	Connector ST 100, galv.	334
019950	Cross Head Spindle TR 38-70/50, galv.	333
019940	Diagonal Strut ST 100, galv.	332
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019920	End Waler ST 100, galv.	334
106092	Industrial Deck UDI 25x100	334
065050	Pallet ST 100/2, galv.	335
026415	Scaffold Tube 48.3x3.2, galv. per m	335
026417	Scaffold Tube Cost per Cut	335
026411	Scaffold Tube, Steel 48.3x3.2, galv. l=1.0m	335
026412	Scaffold Tube, Steel 48.3x3.2, galv. l=2.0m	335
026413	Scaffold Tube, Steel 48.3x3.2, galv. l=3.0m	335
026414	Scaffold Tube, Steel 48.3x3.2, galv. l=4.0m	335
026419	Scaffold Tube, Steel 48.3x3.2, galv. l=5.0m	335
026418	Scaffold Tube, Steel 48.3x3.2, galv. l=6.0m	335
019800	Spindle Safety Strap ST 100, galv.	335
019910	Stacking Frame ST 100, galv.	332
017020	Standard Coupling NK 48/48, galv.	335
017010	Swivel Coupling DK 48/48, galv.	335

11.10

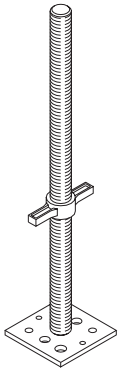
ST 100 Stacking Tower

	Weight kg	Item no.	
<p>Base-Head Frame ST 100, galv. To be used as base and head frame.</p>	17,00	019900	
<p>Stacking Frame ST 100, galv. 4 required per metre rise.</p>	6,93	019910	
<p>Diagonal Brace ST 100, galv. The number required depends on the static system. Also to be used with the end frame ST 100.</p>	2,28	019940	

Weight kg Item no.

Base Spindle TR 38-70/50, galv.

Complete with:
captive wing nut

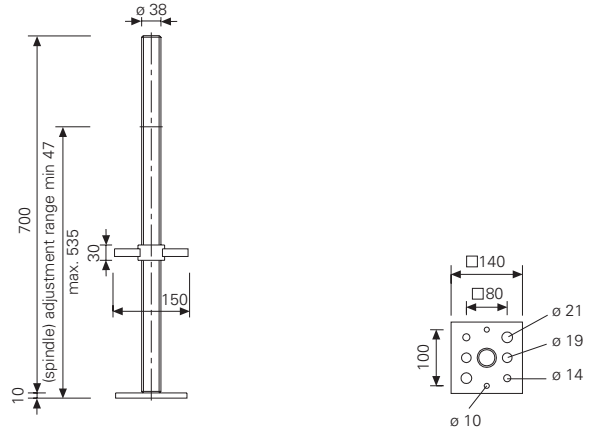


Accessories:

Safety Strap for ST 100, galv.

5,17

019780

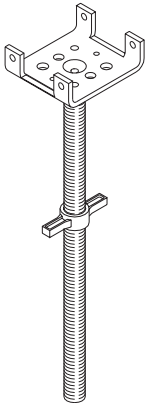


0,065

019800

Adjustable Crosshead Spindle TR 38-70/50, galv.

Complete with:
captive wing nut



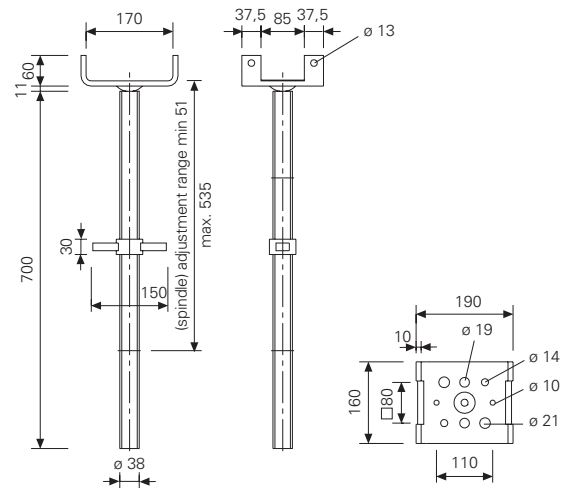
Maximum tilt of forkhead
= 2,5° in any direction.

Accessories:

Safety Strap for ST 100, galv.

6,75

019790

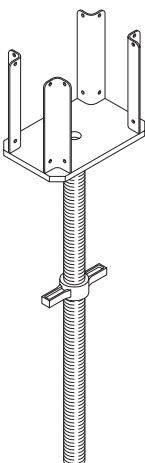


0,065

019800

Crosshead Spindle TR 38-70/50, galv.

Complete with:
captive wing nut
Providing stable support for single
or twin GT 24 or VT 20K Girders.

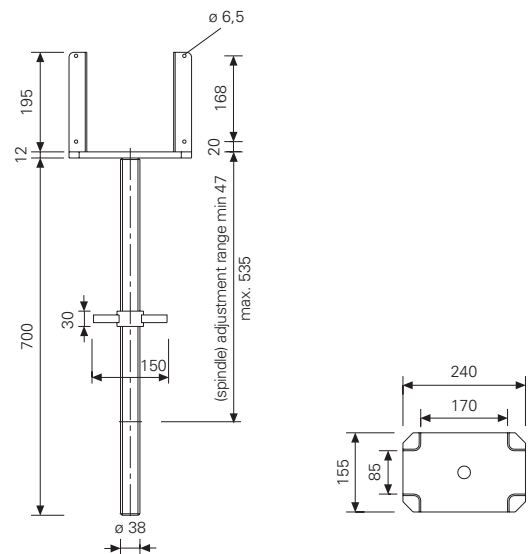


Accessories:

Safety Strap for ST 100, galv.

7,74

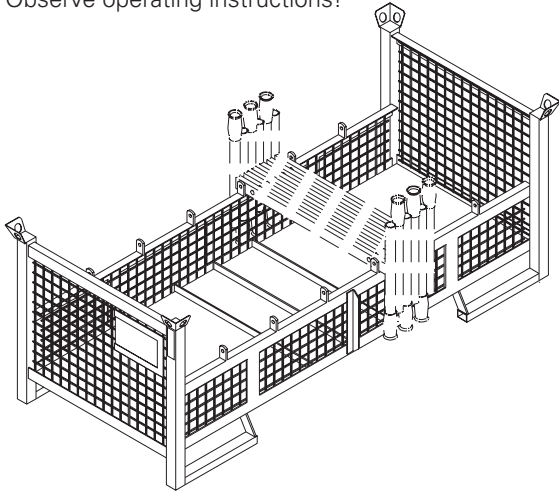
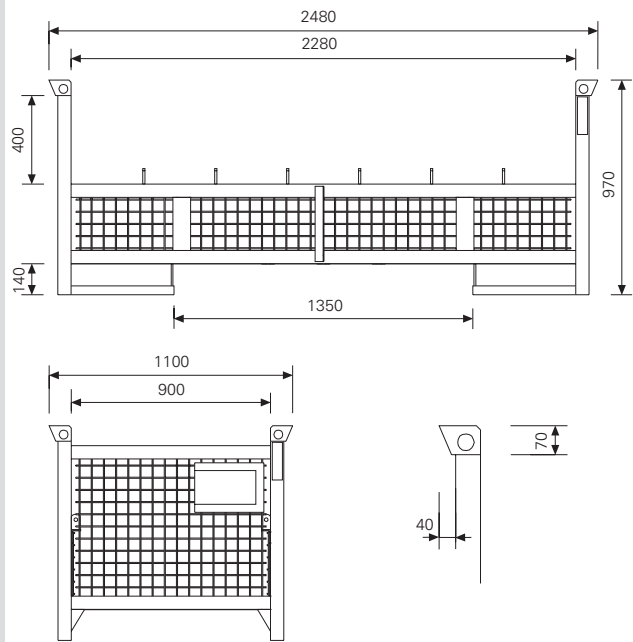
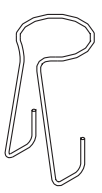
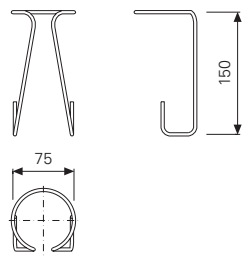
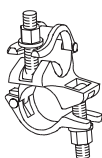

019950



0,065

019800

	Weight kg	Item no.	
<p>End Frame ST 100, galv. To be used together with End Waler ST 100 to form Base Frame, if the standard Head-Base Frame cannot be used.</p>	5,39	019930	
2 at the top and bottom			
<p>End Waler ST 100, galv. To brace the End Frames ST 100 Including Clamping Wedge (2x)</p>	6,24	019920	
2 at the top and bottom			
<p>Connector ST 100, galv. For adding 2 vertical legs to ST 100 Towers. Required where heavy point loads are to be supported.</p>	1,08	019810	
2 required per metre rise			
<p>Industrial Deck UDI 25x100</p>	6,73	106092	

	Weight kg	Item no.	
<p>Pallet ST 100/2, galv. For easy transporting of PERI ST 100 Stacking Tower components. Capacity: 84 Stacking Frames + Base and Head Spindles + Diagonal Struts Observe operating instructions!</p> 	124,00	065050	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <p>⚠ Important safety note! When stacking light, large surface items outdoors the maximum stacking height must be reduced.</p> </div> 
<p>Lifting device to BGR 500 Permissible load: 1000kg</p>			
<p>Safety Strap Spindle ST 100, galv. To secure Base and Head Spindles into the Frames.</p> 	0,065	019800	
<p>Scaffold Tube Steel 48,3x3,2</p> <p>L = 1,0m 3,55 026411 L = 2,0m 7,10 026412 L = 3,0m 10,65 026413 L = 4,0m 14,20 026414 L = 5,0m 17,75 026419 L = 6,0m 21,60 026418 Special Length 3,55/m 026415 026417</p> <p>Cutting Costs for Scaffold Tubes</p>			
<p>Standard Coupling NK 48/48, galv.</p>  <p>Width across flats 19mm.</p>	1,12	017020	
<p>Swivel Coupling DK 48/48, galv.</p>  <p>Width across flats 19mm.</p>	1,40	017010	

12.10 MULTIPROP

	Page	
079300	Alu Beam MPB 24 l=3.00m	342
079360	Alu Beam MPB 24 l=3.60m	342
079420	Alu Beam MPB 24 l=4.20m	342
079480	Alu Beam MPB 24 l=4.80m	342
079540	Alu Beam MPB 24 l=5.40m	342
079600	Alu Beam MPB 24 l=6.00m	342
108286	Assembly Bolt MPB 24 with Nut	342
107820	Assembly Plate MPB 24	342
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108213	Brace Connector MPB 24	343
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027304	Connection Bolt MP, with Nut	340
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104031	Filler Pin Ø 21x120	343
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027288	MULTIPROP MP 120	335
027289	MULTIPROP MP 250	338
027290	MULTIPROP MP 350	338
027291	MULTIPROP MP 480	338
027305	MULTIPROP MP 625	338
027302	MULTIPROP Strap SRZ U100 - U140	341
108339	Quick Strap MPB 24	342
027298	Scaffold Tube Coupler MG-A/C	341
027299	Scaffold Tube Coupler MG-B/D	341
107348	Splice MPB 24	342
027296	Tilting Base MKF	340
027297	Tilting Forkhead MKK	340
028000	Universal Tripod, galv.	341
022027	Wing Nut Spanner HD	340

12.30 PEP 10, PEP 20 PEP 30, Props

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106989	Crosshead PEP 10 / VT 20	344
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106433	Prop PEP 10-300 A	344
106432	Prop PEP 10-350 A	344
106429	Prop PEP 10-400 A	344
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028730	Prop PEP 20 N 260	346
028740	Prop PEP 20 N 300	346
028750	Prop PEP 20 N 350	346
103058	Prop PEP 20-300	345
103059	Prop PEP 20-350	345
103060	Prop PEP 20-400	345
103061	Prop PEP 20-500	345
028770	Prop PEP 30 G 300	346
028780	Prop PEP 30 G 350	346
103066	Prop PEP 30-150	345
103067	Prop PEP 30-250	345
103062	Prop PEP 30-300	345
103063	Prop PEP 30-350	345
103065	Prop PEP 30-400	345
107152	Tripod PEP 10	344
027860	Tripod, galv.	347
028000	Universal Tripod, galv.	347

12.40 RS and RSS Push-Pull-Props

	Page	
103606	Anchor Bolt PERI MMS 20x130	348
028100	Base Plate for RS	349
028900	Base Plate for RS 1000/1400, galv.	350
102018	Base Plate-2 for RS 1000/1400, galv.	350
106000	Base Plate-2 for RSS	348
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108135	Kicker AV 210	348
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028990	Push-Pull Prop RS 1000, galv.	350
103800	Push-Pull Prop RS 1400, galv.	350
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028030	Push-Pull Prop RSS III	349

D German Approval Certificate for RSS I and RSS II, No. P31-23/83.

German Approval Certificate for RS 1000, No. P31-137/90.

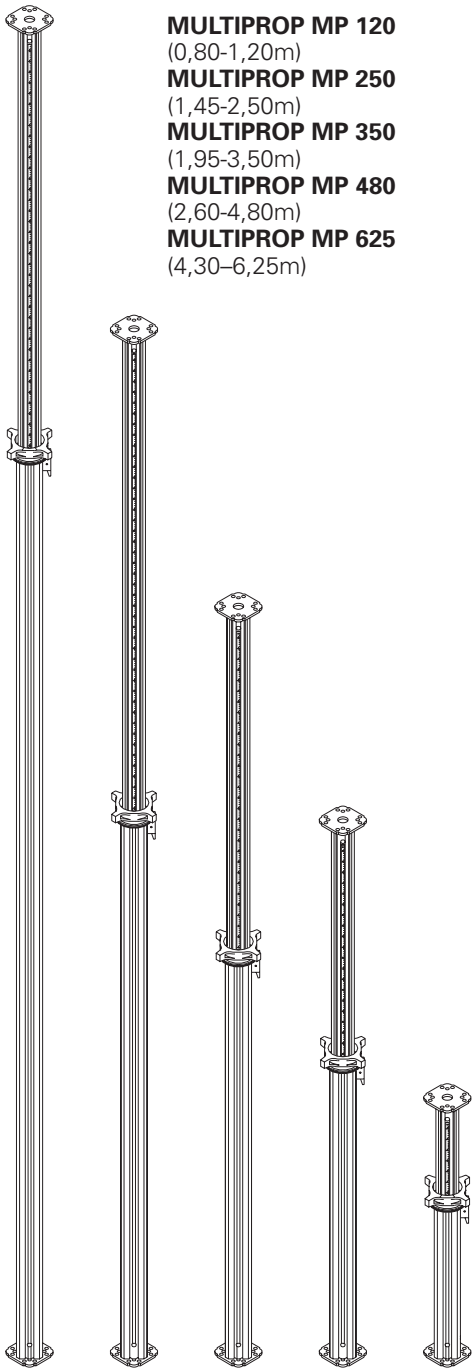
German Approval Certificate for MP 250, 350 and 480 as single prop, No. S-N 970063.

German Approval Certificate for MULTIPROP System, No. S-N 960351.

German Approval Certificate for PEP 20 and PEP 30, No. S-N 010106.

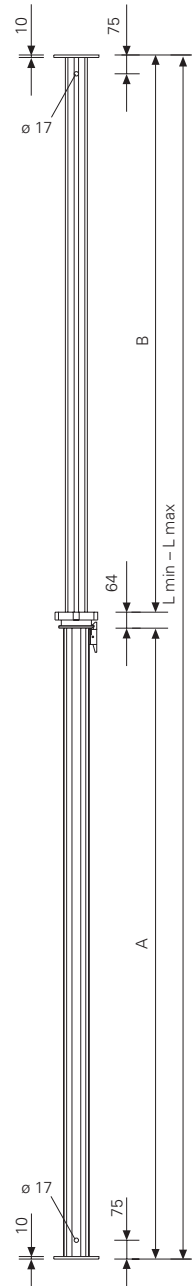
German Approval Certificate for PEP N and G, No. S-N 990578.

MULTIPROP and Accessories

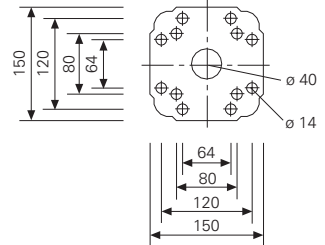
	Weight kg	Item no.
<p>MULTIPROP MP, Alu Can be used individually, as well as in combination with MULTIPROP MRK Frames tableforms or shoring towers.</p> 		

- MULTIPROP MP 120**
(0,80-1,20m)
- MULTIPROP MP 250**
(1,45-2,50m)
- MULTIPROP MP 350**
(1,95-3,50m)
- MULTIPROP MP 480**
(2,60-4,80m)
- MULTIPROP MP 625**
(4,30-6,25m)

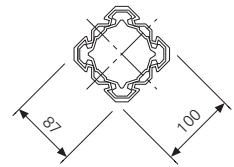
10,40	027288
15,00	027289
18,80	027290
23,80	027291
33,60	027305



End Plate



Section

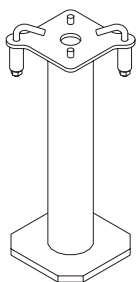


	L min.	L max.	A	B
MP 120	800	1200	715	421
MP 250	1450	2500	1365	1071
MP 350	1950	3500	1865	1571
MP 480	2600	4800	2515	2221
MP 625	4300	6250	4211	1975

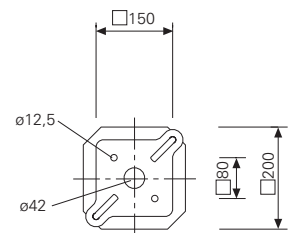
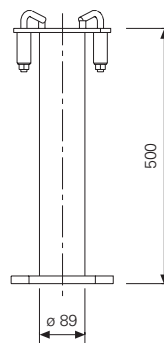
Base MP 50

With quick action clamp coupling.

8,81	027310
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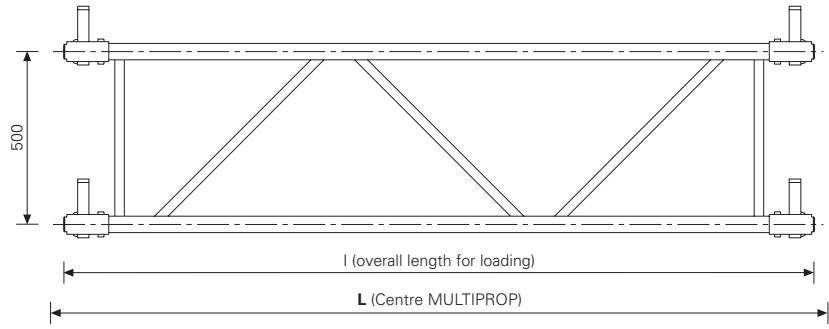
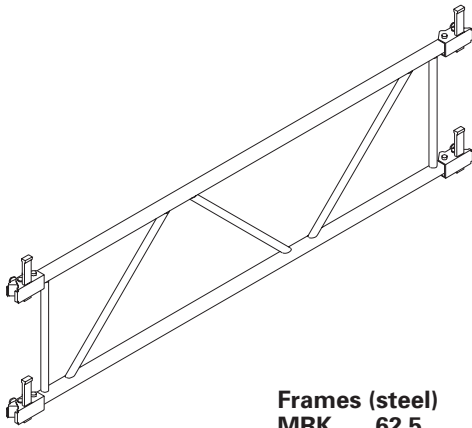


For mounting props with 6 to 10mm thick end plates.



Frames MRK

Complete with:
Wedge Coupling for
connecting to MULTIPROP.



Frames (steel)

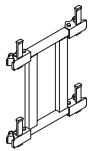
MRK 62,5	9,73	028390
MRK 75,0	9,90	028400
MRK 90,0	11,20	028330
MRK 120,0	13,80	028340
MRK 137,5	15,20	028380
MRK 150,0	16,10	028350

Frames (alu)

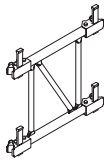
MRK 201,5	11,20	028460
MRK 225,0	12,10	028360
MRK 230,0	12,30	028470
MRK 237,0	12,50	028480
MRK 266,0	13,60	028490
MRK 296,0	14,60	028370

L [mm]	l [mm]
625	545
750	670
900	820
1200	1120
1375	1295
1500	1420
2015	1935
2250	2170
2300	2220
2370	2290
2660	2580
2960	2880

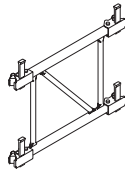
MRK 62,5



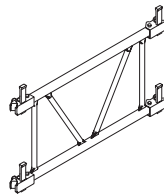
MRK 75



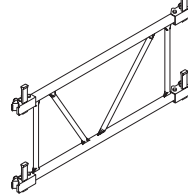
MRK 90



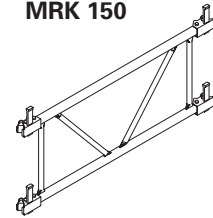
MRK 120



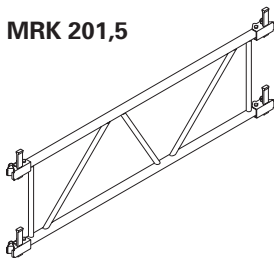
MRK 137,5



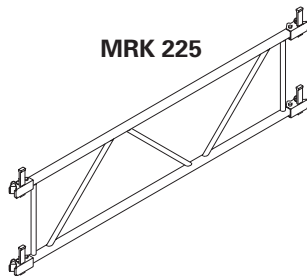
MRK 150



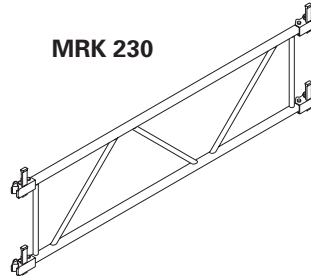
MRK 201,5



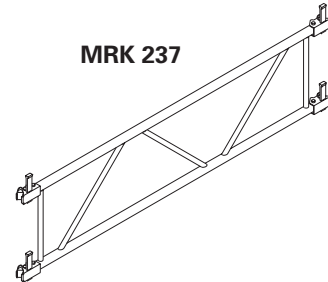
MRK 225



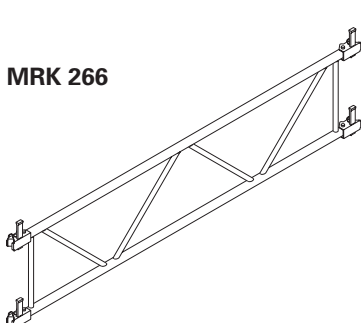
MRK 230



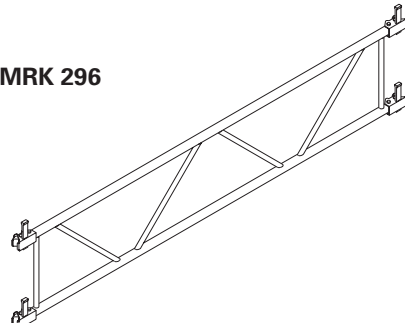
MRK 237



MRK 266



MRK 296

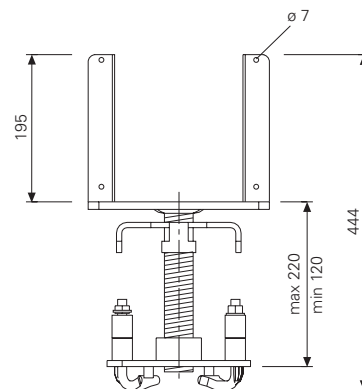
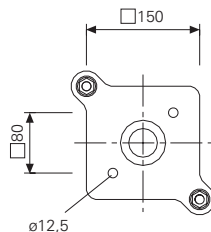
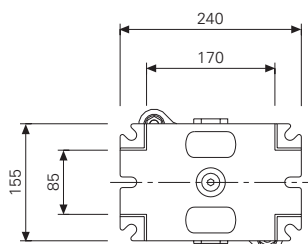
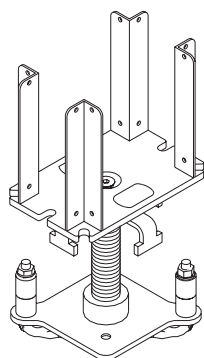


Weight kg	Item no.
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Tilting Forkhead MKK

With quick action clamp coupling.
Can be tilted 3° in any direction. Providing stable support for single or twin GT 24 or VT 20K Girders. Minimum girder lap on both sides 150mm. For use with Frames MRK.

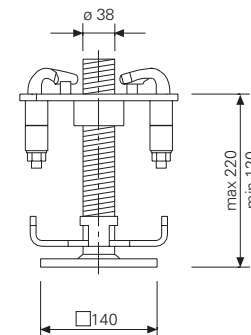
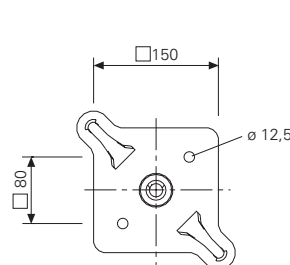
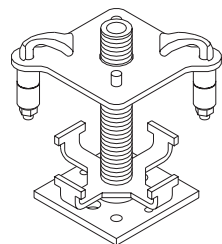
8,32	027297
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Tilting Base MKF

With quick action clamp coupling.
Can be tilted 3° in any direction.
For the use with frames.

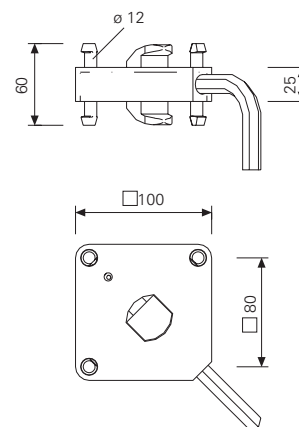
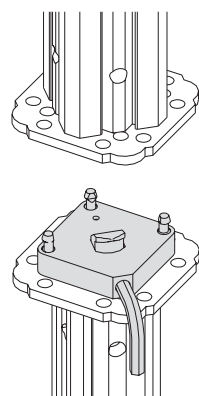
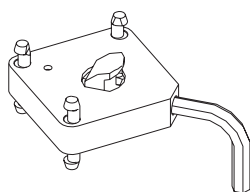
5,68	027296
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Connector MPV-2

Alu, powder-coated.
For connecting 2 MULTIPROPS with 10mm thick end plates.
For the use with frames.

1,00	027301
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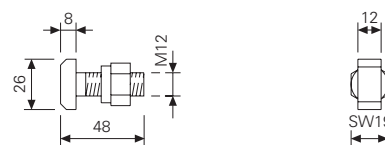
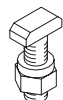


Alternative:
Connection with 2 pieces
Connecting Bolt MP, with Nut

0,07	027304
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Connecting Bolt MP, with Nut

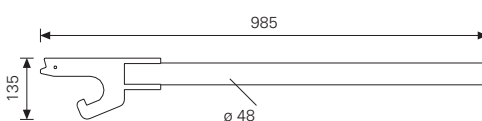
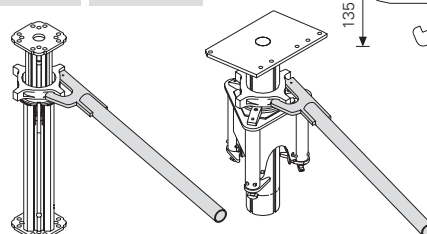
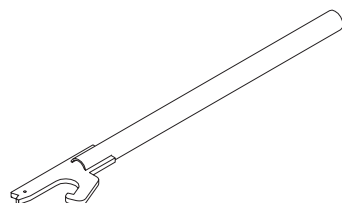
0,07	027304
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Wing Nut Spanner HD

Makes it easy to undo the adjusting nuts.

4,23	022027
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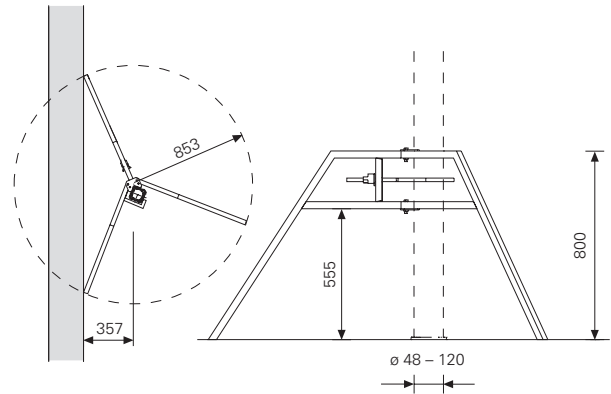
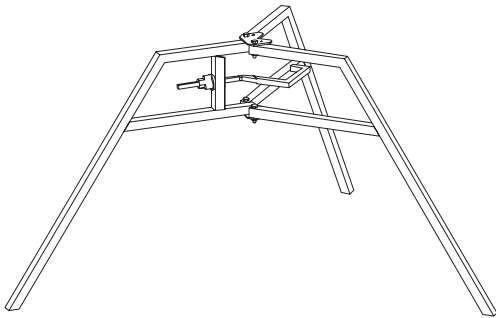
	Weight kg	Item no.
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Universal Tripod, galv.

For props \varnothing 48 to \varnothing 120mm.
Can also be used in combination with MULTIPROP Base MP 50.

9,26

028000



Only to be used as an erection device.

Scaffold Tube Coupling MG-A/C

Scaffold Tube Coupling MG-B/D

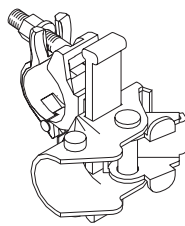
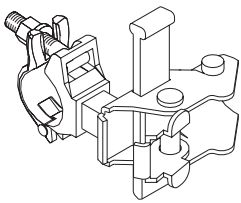
For diagonal bracing with tubes \varnothing 48mm.

1,91

027298

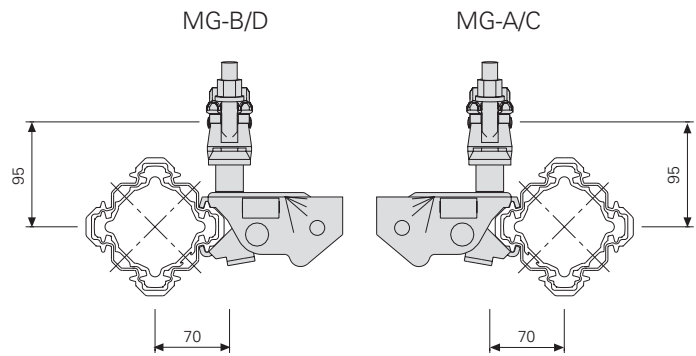
1,91

027299



MG-B/D

MG-A/C



12.10
-
12.40

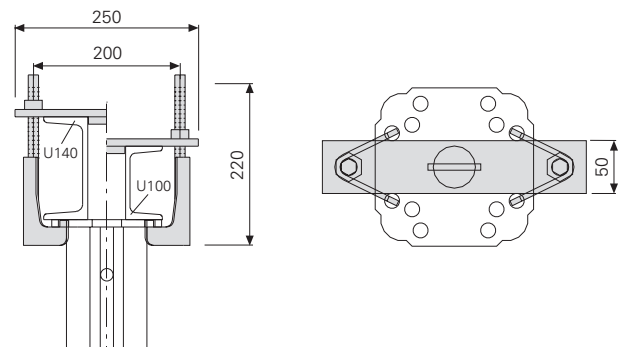
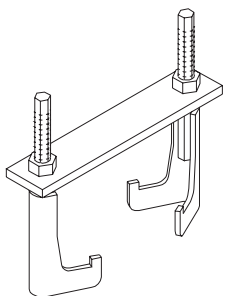
Only to be used as an erection device!

MULTIPROP Strap SRZ U100 - U140

For mounting steelwaler SRZ U100 – U140 on MULTIPROP's.

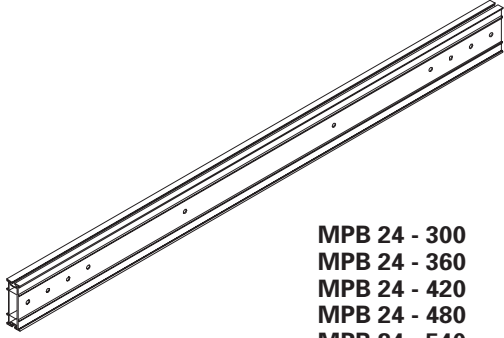
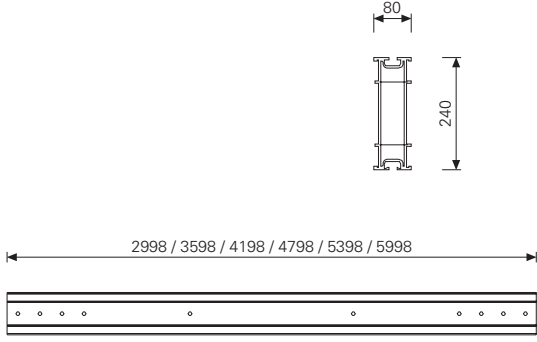
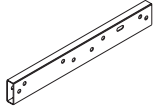
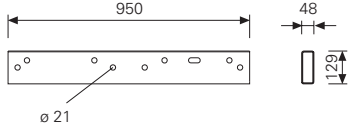

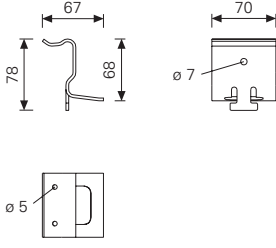
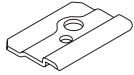
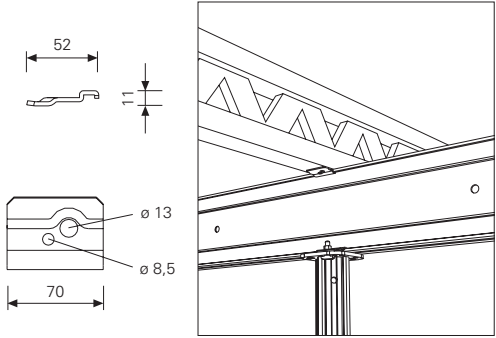
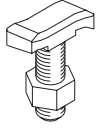
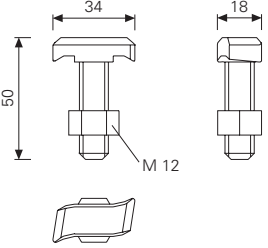
2,10

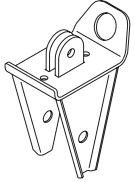
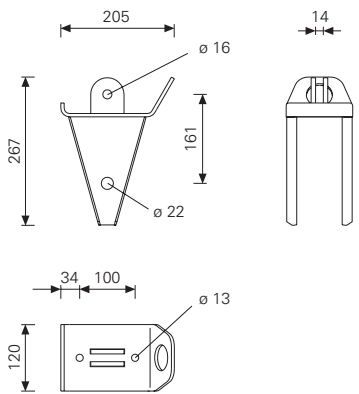
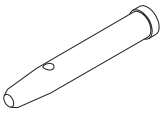
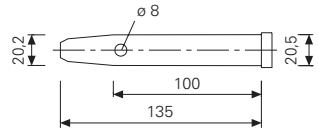
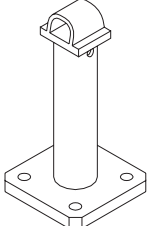
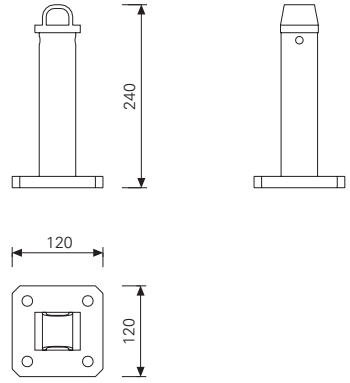
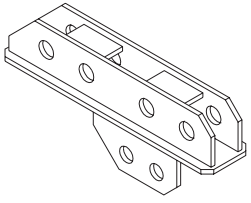
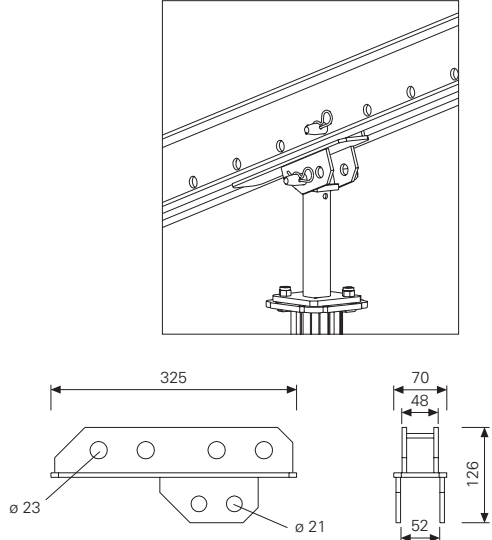
027302



Width across flats 24mm.

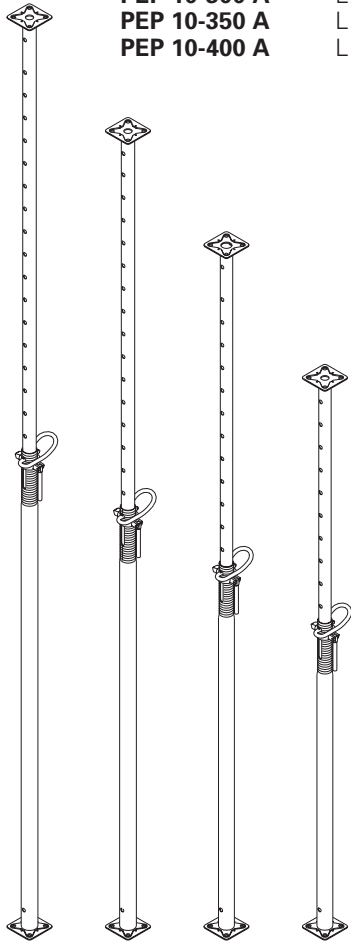
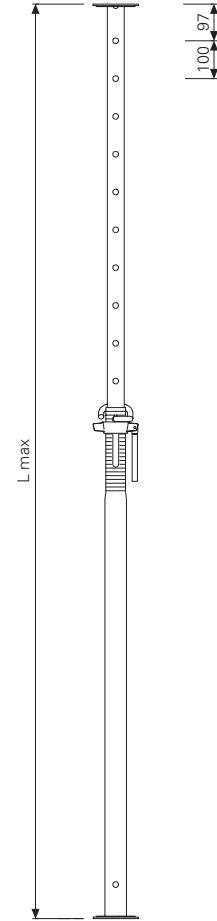
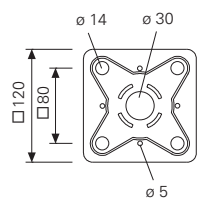
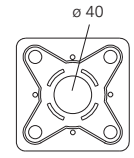
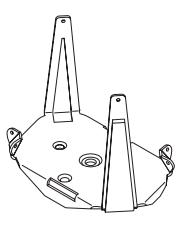
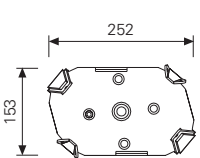
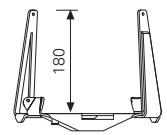
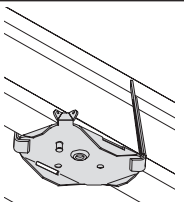
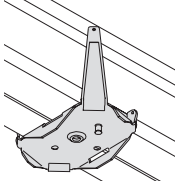
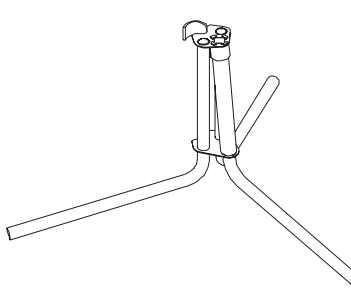
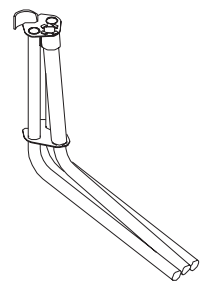
MULTIPROP Accessories

	Weight kg	Item no.	
<p>Alu Beam MPB 24 Main beam for the MULTIPROP system.</p>  <p> MPB 24 - 300 24,00 079300 MPB 24 - 360 28,80 079360 MPB 24 - 420 33,70 079420 MPB 24 - 480 38,50 079480 MPB 24 - 540 43,30 079540 MPB 24 - 600 48,10 079600 </p>			
<p>Splice MPB 24 For connecting the Alu Beams MPB 24.</p>  <p>Accessories: Bolt \varnothing 20x140, galv. (4x) 0,328 105400 Cotter Pin 4/1 (4x) 0,030 018060 </p>	9,53	107348	
<p>Quick Strap MPB 24 / GT 24 For connecting Girders GT 24 to the Alu Beams MPB 24.</p>  <p>Accessories: Double Head Nail 1,00 018280 </p>	0,203	108339	
<p>Assembly Plate MPB 24 For connecting Alu Beams MPB 24 to MULTIPROP props or connecting Girders GT 24 to Alu Beams MPB 24. Always use in pairs!</p>  <p>Accessories: Assembly Bolt MPB 24 with Nut 0,060 108286 </p>	0,085	107820	
<p>Assembly Bolt MPB 24 with Nut For attaching accessories to Alu Beams MPB 24.</p> 	0,060	108286	

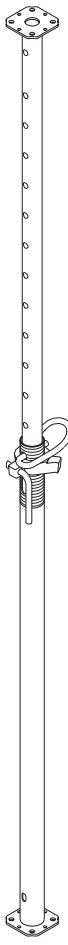
	Weight kg	Item no.	
<p>Brace Connector MPB 24 For connecting push-pull props or tension anchoring to Alu Beam MPB 24.</p>  <p>Accessories: Bolt \varnothing 20x140, galv. Cotter Pin 4/1</p>	2,59	108213	
<p>Bolt \varnothing 20x140, galv. For connecting Alu Beams MPB 24 or mounting Prop Connector MPB 24.</p>  <p>Accessories: Cotter Pin 4/1</p>	0,328	105400	
<p>Compression Brace Head MP/SRU For assembly on MULTIPROP shoring towers or individual props for use in inclined brackets.</p>  <p>Accessories: Assembly Bolt MPB 24 with Nut (2x) Bolt \varnothing 20x140, galv. (1x) Cotter Pin 4/1 (1x)</p>	2,60	107161	
<p>Connector MP/SRU For variable connection of the Compression Brace Head MP/SRU to the Steel Waler SRU.</p>  <p>Accessories: Bolt \varnothing 20x140, galv. (4x) Cotter Pin 4/1(4x)</p>	3,79	107160	

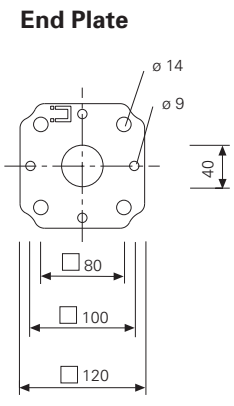
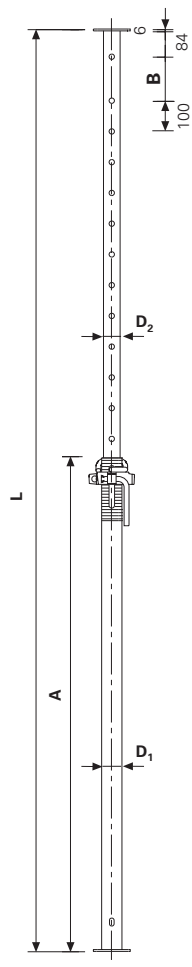
12.10
-
12.40

PEP 10 A Props and Accessories

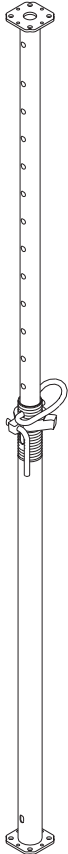
	Weight kg	Item no.		
Slab props PEP 10 A, galv.				
	<p>PEP 10-250 A L = 1,47-2,50m</p> <p>PEP 10-300 A L = 1,72-3,00m</p> <p>PEP 10-350 A L = 1,97-3,50m</p> <p>PEP 10-400 A L = 2,22-4,00m</p>	<p>10,50</p> <p>11,80</p> <p>14,00</p> <p>15,50</p>	<p>106434</p> <p>106433</p> <p>106432</p> <p>106429</p>	
			<p>Head plate</p> 	
			<p>Base plate</p> 	
	<p>Crosshead PEP 10 / VT 20, galv. With self-locking mechanism. Providing stable support for single or twin VT 20K girders.</p>			<p>1,42</p> <p>106989</p>
		 <p>1 VT 20</p>  <p>2 VT 20</p>	 	
<p>Tripod PEP 10, galv. For PEP 10 slab props Ø 44-64mm</p>			<p>5,40</p> <p>107152</p>	
				
<p>Only to be used as an erection device!</p>				

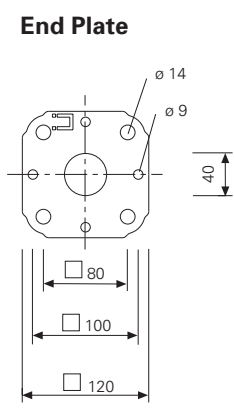
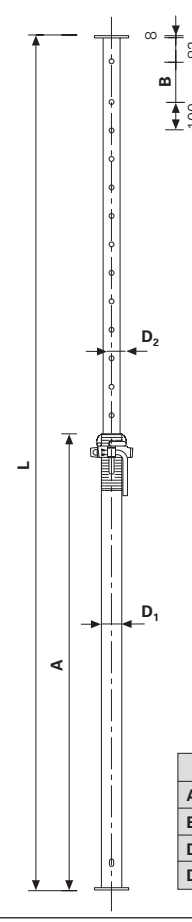
PEP 20, PEP 30 Props

		Weight kg	Item no.
Props PEP 20, galv.			
	PEP 20-300	L = 1,71-3,00m	15,70
	PEP 20-350	L = 1,96-3,50m	19,20
	PEP 20-400	L = 2,21-4,00m	22,70
	PEP 20-500	L = 2,71-5,00m	30,50
		For load capacity refer to PERI Formwork Design Tables.	



	20-300	20-350	20-400	20-500
A	1602	1852	2102	2602
B	143	93	143	143
D₁	ø 66.0	ø 71.5	ø 75.5	ø 84.0
D₂	ø 54.0	ø 59.5	ø 63.5	ø 72.0

Props PEP 30, galv.			
	PEP 30-150	L = 0,96-1,50m	10,40
	PEP 30-250	L = 1,46-2,50m	15,00
	PEP 30-300	L = 1,71-3,00m	18,70
	PEP 30-350	L = 1,96-3,50m	22,70
	PEP 30-400	L = 2,21-4,00m	27,20
		For load capacity refer to PERI Formwork Design Tables.	



	30-150	30-250	30-300	30-350	30-400
A	852	1352	1602	1852	2102
B	93	93	143	93	143
D₁	ø 66.0	ø 66.0	ø 71.5	ø 75.5	ø 84.0
D₂	ø 54.0	ø 54.0	ø 59.5	ø 63.5	ø 72.0

12.10
-
12.40

PEP N, PEP G Props

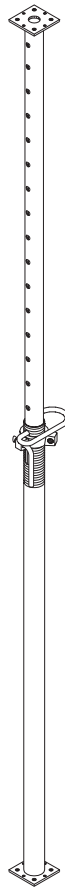
Manufacture of items shown on this page has been discontinued. These items are only available from rental stock.

Weight kg Item no.

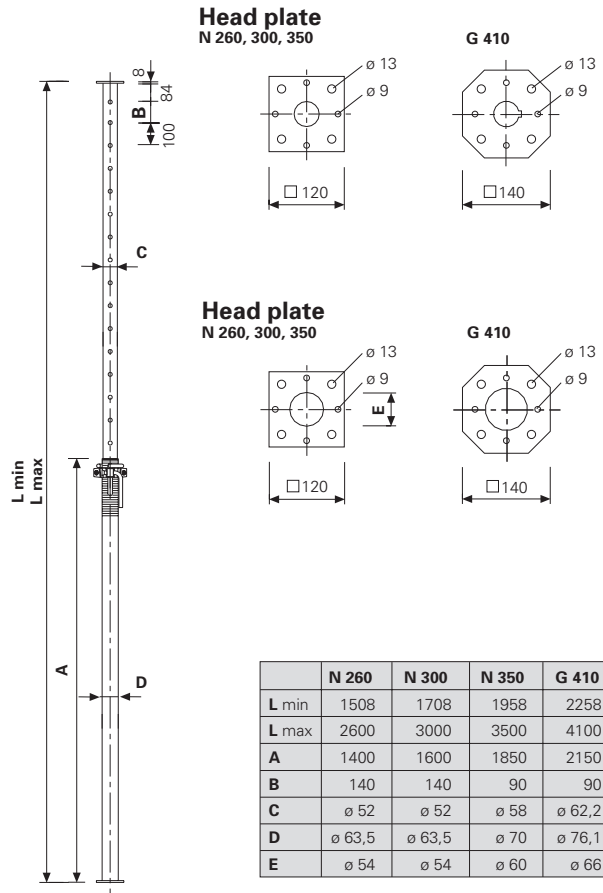
Props PEP 20 N and G, galv.

- PEP 20 N 260** L = 1,51-2,60m
- PEP 20 N 300** L = 1,71-3,00m
- PEP 20 N 350** L = 1,96-3,50m
- PEP 20 G 410** L = 2,26-4,10m

- 15,10 028730
- 16,60 028740
- 19,90 028750
- 25,20 028760



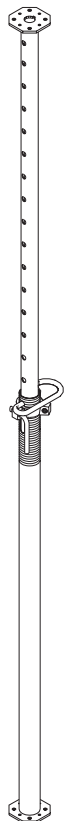
For load capacity refer to PERI Formwork Design Tables.



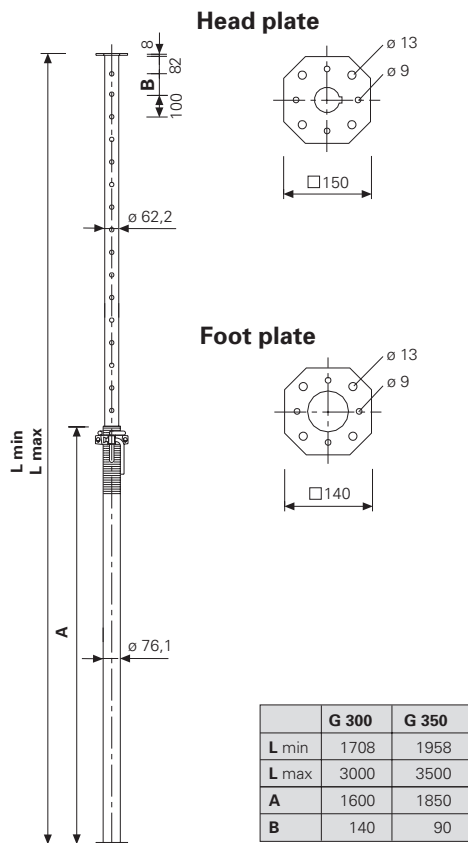
Props PEP 30 G, galv.

- PEP 30 G 300** L = 1,71-3,00m
- PEP 30 G 350** L = 1,96-3,50m

- 20,30 028770
- 24,50 028780



For load capacity refer to PERI Formwork Design Tables.

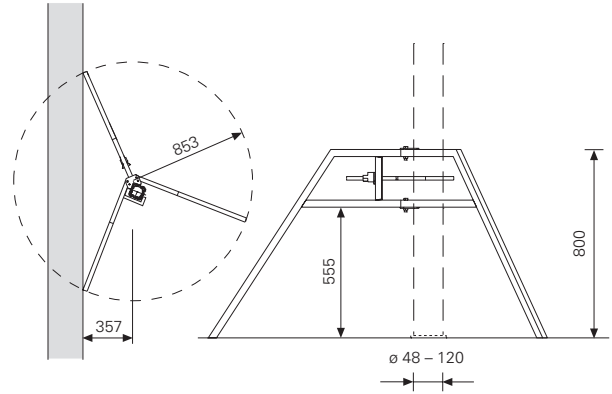
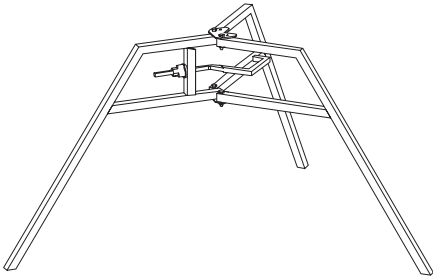


Weight kg Item no.

Universal Tripod, galv.

For props \varnothing 48 to \varnothing 120mm.
Can also be used in combination with MULTIPROP Base MP 50.

9,26 028000

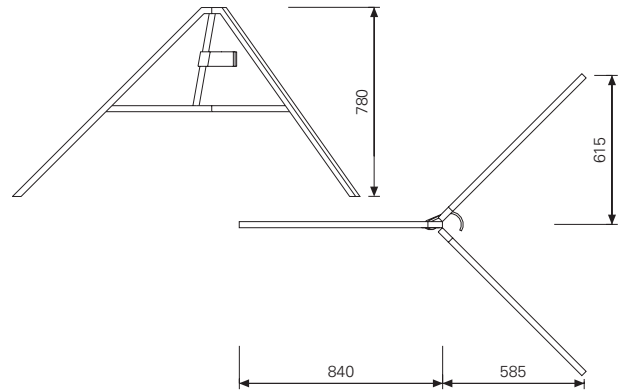
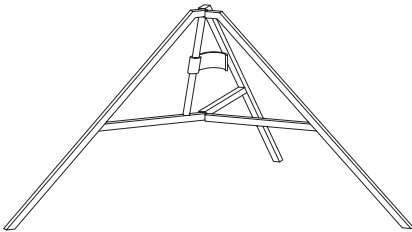


Only to be used as an erection device!

Tripod, galv.*

For props \varnothing 57 to \varnothing 89mm.

8,98 027860



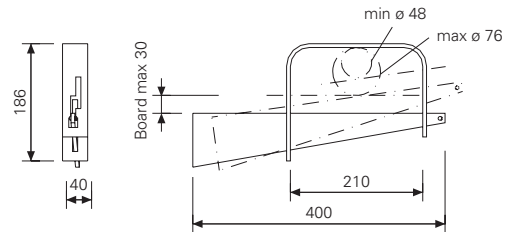
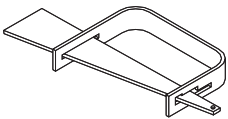
*for hire only

Only to be used as an erection device!

Brace Clamp, galv.

Diameter of prop \varnothing 48 up to 76mm.

1,85 027940



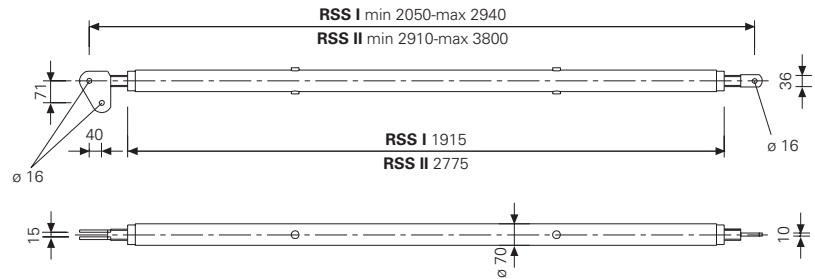
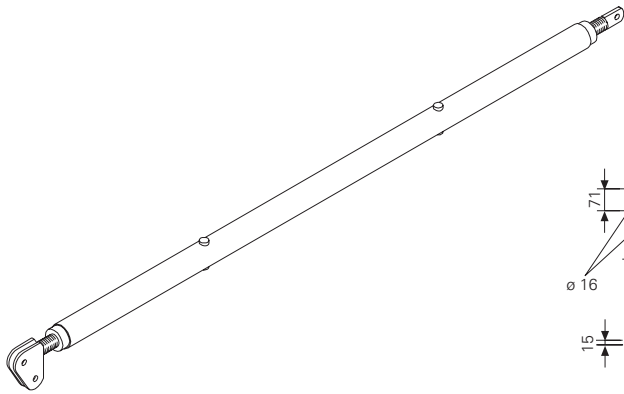
Size of bracing board 30x150mm.

12.10
-
12.40

RS, RSS Push-Pull Props and Accessories

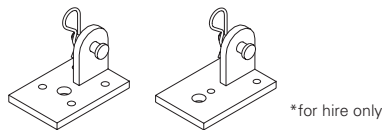
	Weight kg	Item no.
Push-Pull Props RSS I L = 2,05-2,94m	18,00	028010
Push-Pull Props RSS II L = 2,91-3,80m	22,40	028020

For load capacity see PERI Design Tables.



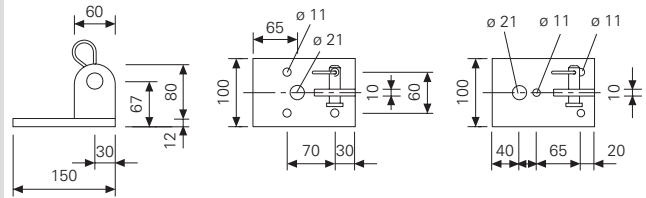
Base Plate-2 for RSS, galv. Base Plate for RSS*

Complete with:
Pin \varnothing 16x65/86 and Cotter Pin 4/1 (1x).



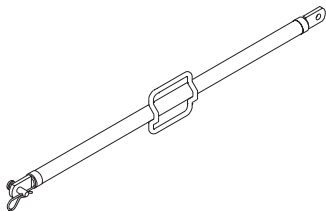
*for hire only

1,81	106000
1,60	028090

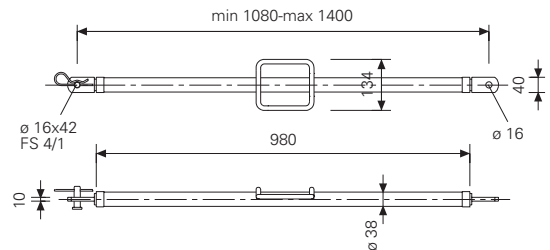


Kicker Brace AV L = 1,08-1,40m

Complete with:
Pin \varnothing 16x42 and Cotter Pin 4/1 (1x).
For load capacity see PERI Design Tables.

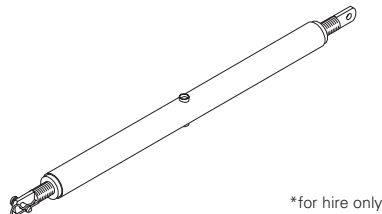


5,17	028110
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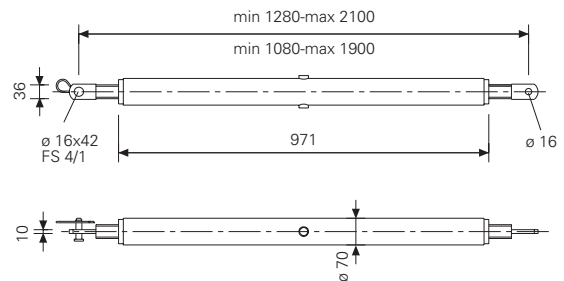
Kicker Brace AV 210 L = 1,28-2,10m Kicker Brace AV 190* L = 1,08-1,90m

Complete with:
Pin \varnothing 16x42 and Cotter Pin 4/1 (1x).
For load capacity see PERI Design Tables.



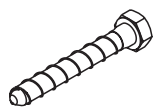
*for hire only

13,00	108135
11,90	028270



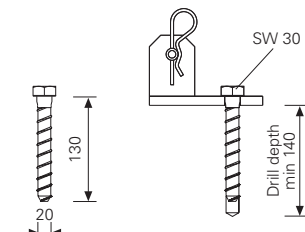
Anchor Bolt PERI MMS 20x130

For erecting props etc. without plugs.
Can be used several times.



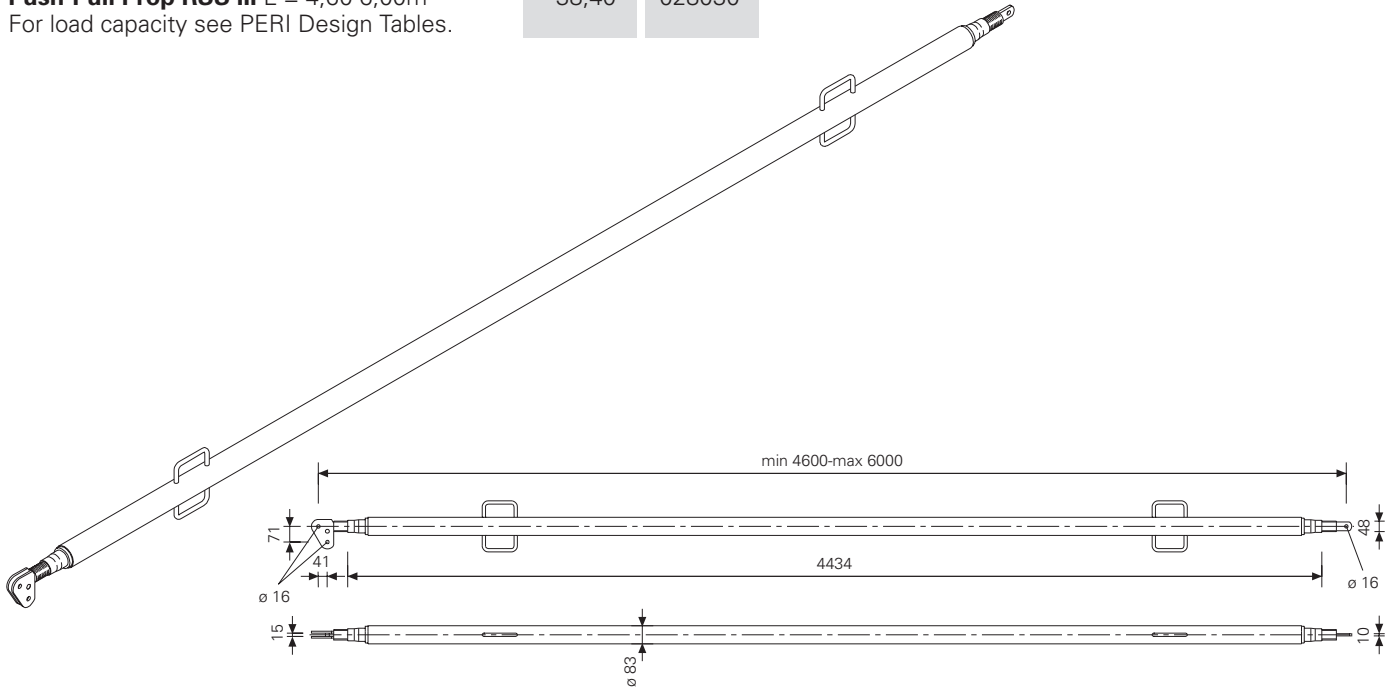
Use 18mm drill to
DIN 8035 !

0,33	103606
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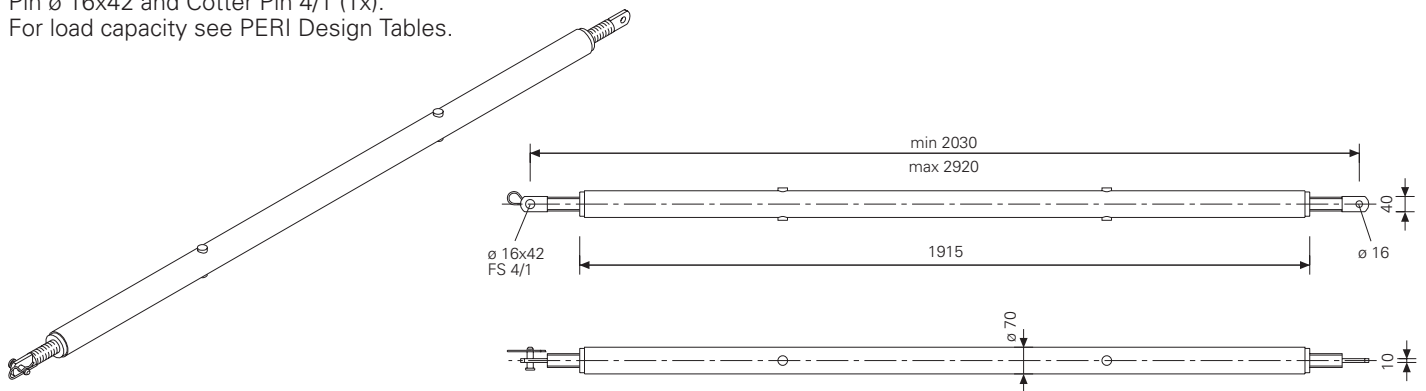
Weight kg	Item no.
38,40	028030

Push-Pull Prop RSS III L = 4,60-6,00m
For load capacity see PERI Design Tables.



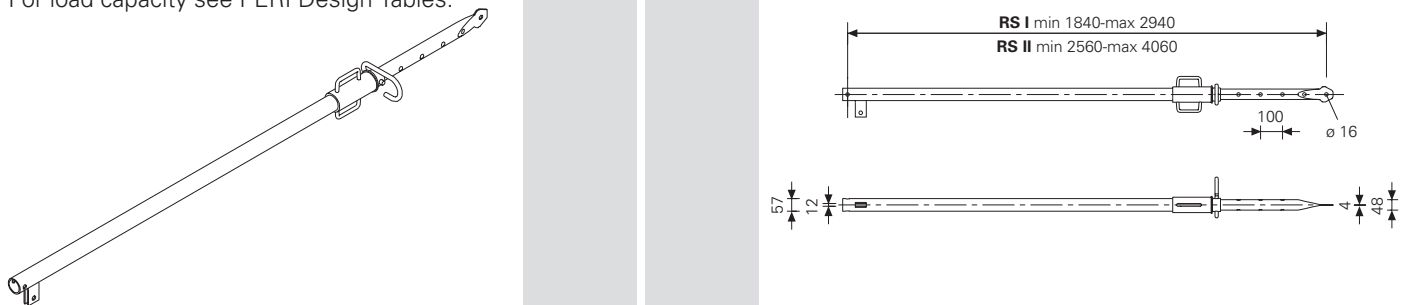
Kicker Brace AV RSS III L = 2,03-2,92m
Complete with:
Pin \varnothing 16x42 and Cotter Pin 4/1 (1x).
For load capacity see PERI Design Tables.

16,90	028120
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Push-Pull Props RS I L = 1,84-2,94m
Push-Pull Props RS II L = 2,56-4,06m
For load capacity see PERI Design Tables.

13,00	028210
16,80	028220



Base Plate for RS
Complete with:
Pin \varnothing 16x65/86 and Cotter pin 4/1 (1x).

1,86	028100
------	--------



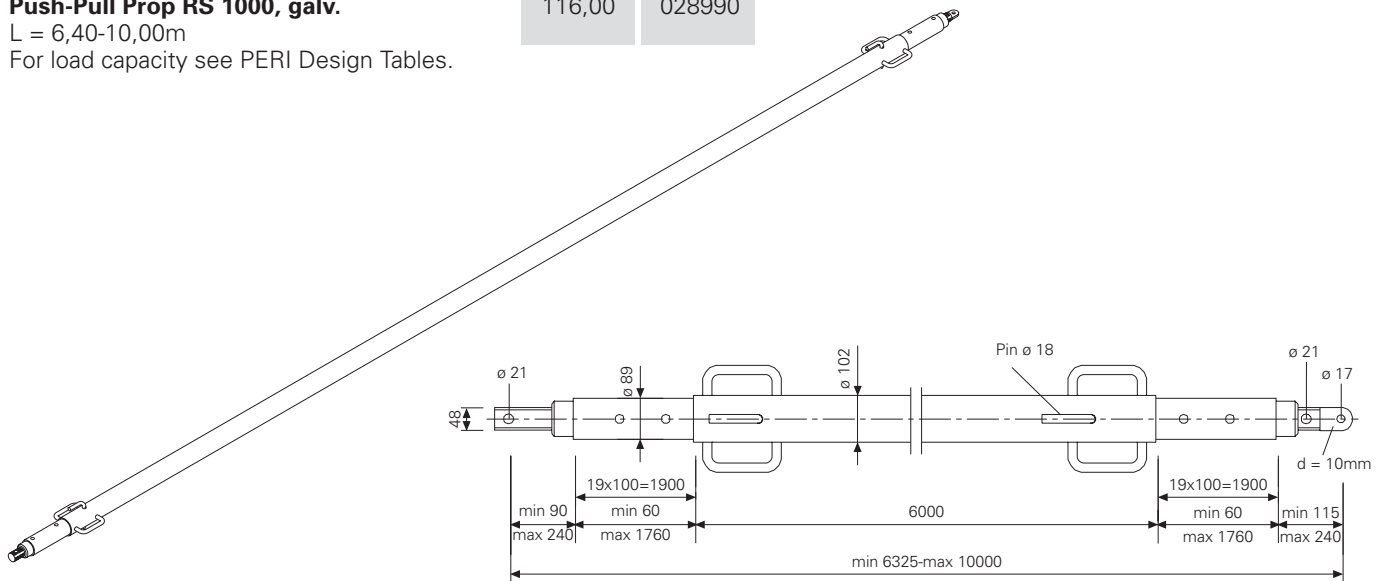
12.10
-
12.40

Weight kg	Item no.
116,00	028990

Push-Pull Prop RS 1000, galv.

L = 6,40-10,00m

For load capacity see PERI Design Tables.



Push-Pull Prop RS 1400, galv.

L = 6,40m-14,00m

Complete with:

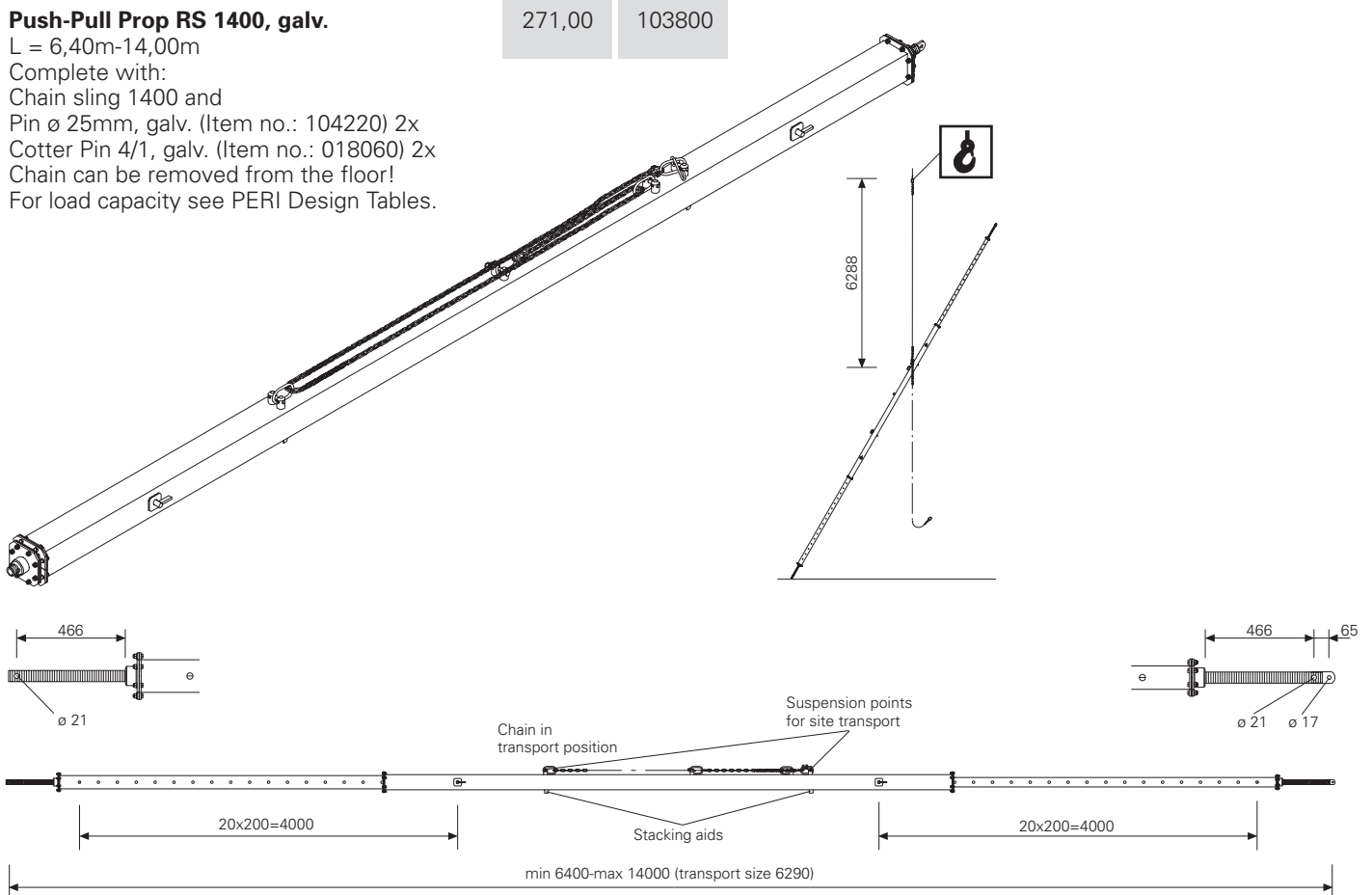
Chain sling 1400 and

Pin \varnothing 25mm, galv. (Item no.: 104220) 2x

Cotter Pin 4/1, galv. (Item no.: 018060) 2x

Chain can be removed from the floor!

For load capacity see PERI Design Tables.

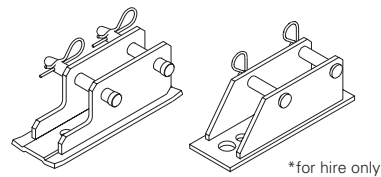


Base Plate-2 for RS 1000/1400, galv.

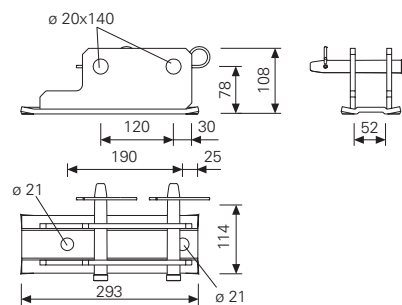
Base Plate for RS 1000/1400, galv.*

Complete with:

Pin \varnothing 20 and Cotter Pin 4/1 (2x).



4,91	102018
4,62	028900



13.10 SB Brace Frame

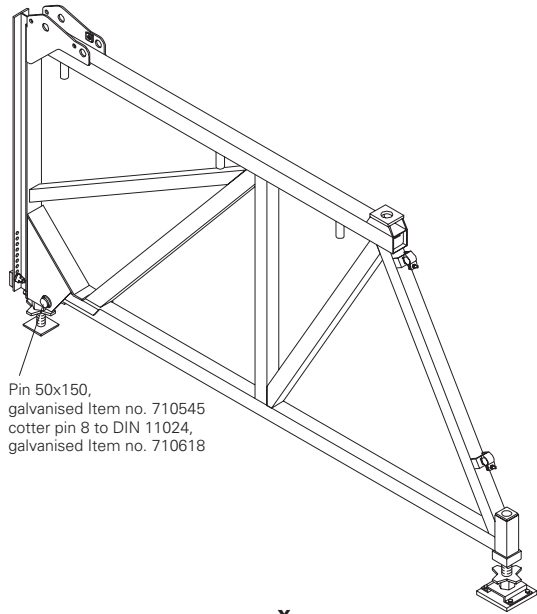
	Page		Page		
027680	Adapter SB-1,2 - TRIO/DOMINO	358	031590	V-Tie Holder DW 20	364
027480	Anchor Plate SB-DW 26	363	031600	V-Tie Holder DW 26	364
027650	Anchor Waler U140, l=0.55m	363	025760	Waler Connector SB-A,B,C	356
027530	Anchor Waler U140, l=2.35m	363	024250	Wedge K, galv.	356
102018	Base Plate-2 for RS 1000/1400, galv.	359	030100	Wingnut DW 15, galv.	360
106662	Brace Frame Adaptor SB A0,A,B	366	030990	Wingnut DW 20, galv.	361
030060	Brace Frame Double Anchor DW 15	360			
027500	Brace Frame SB 1	357			
027510	Brace Frame SB 2	357			
106661	Brace Frame SB Mounting Shoe	366			
025700	Brace Frame SB-A	355			
025690	Brace Frame SB-A0	354			
025710	Brace Frame SB-B	355			
025720	Brace Frame SB-C	354			
024180	Compensation Washer 20, galv.	359			
025740	Connector SB-A,B,C - TRIO/DOMINO	356			
030830	Counterplate DW 20, 120x120x20	361			
030400	Coupling Nut M 30/DW 26, galv.	363			
030050	Cutting Cost Tie Rod DW 15 / B 15	360			
030800	Cutting Cost Tie Rod DW 20	361			
030500	Cutting Cost Tie Rod DW 26	362			
027520	Double Anchor Tie Yoke DSW	360			
025750	Guide Roller SB-A,B	356			
101776	Heavy Duty Spindle SLS 140/240	359			
024910	Hex. Bolt ISO 4014 M20x100-8.8, galv.	359			
030970	Hex. Coupler DW 26 SW 46/ 80, weldable	362			
030980	Hex. Coupler DW 26 SW 46/150, weldable	362			
030090	Hex. Nut DW 15 SW 30/108, galv.	360			
030580	Hex. Nut DW 20 SW 36/ 60, weldable	361			
030590	Hex. Nut DW 20 SW 36/110, weldable	361			
710334	Hex. Nut ISO 4032 M20-8, galv.	359			
027590	Hook Strap for SB, galv.	358			
031631	Leading Anchor Coupler DW 15	364			
031632	Leading Anchor Coupler DW 20	364			
031633	Leading Anchor Coupler DW 26	364			
027690	Pin Ø 19x165, galv. SB-TRIO	358			
031140	Rock Anchor DW 15	360			
108795	Rock Anchor HB DW 15	360			
100903	SB-L Anchor Bracket	359			
100901	SB-L Tension Strut, l=740mm	359			
026415	Scaffold Tube 48.3x3.2, galv. per m	365			
026417	Scaffold Tube Cost per Cut	365			
026411	Scaffold Tube, Steel 48.3x3.2, galv. l=1.0m	365			
026412	Scaffold Tube, Steel 48.3x3.2, galv. l=2.0m	365			
026413	Scaffold Tube, Steel 48.3x3.2, galv. l=3.0m	365			
026414	Scaffold Tube, Steel 48.3x3.2, galv. l=4.0m	365			
026419	Scaffold Tube, Steel 48.3x3.2, galv. l=5.0m	365			
026418	Scaffold Tube, Steel 48.3x3.2, galv. l=6.0m	365			
017040	Screw-On Coupling AK 48, galv.	365			
031627	Spacer Tube rough DR 32 l=3.00m	364			
031634	Spacer Tube rough DR 42 l=3.00m	364			
031490	Spanner for Tension Rod 20/26, galv	365			
027211	Spanner SW 46, for SB	365			
027213	Spanner SW 70, for SB	365			
027210	Spanner SW 80, for SB	365			
025730	Spindle TR 60x9/43	356			
010050	Steel Waler SRZ U100, l=2.45m	359			
017010	Swivel Coupling DK 48/48, galv.	365			
101621	Tension Release Plate SB DW 26	362			
027540	Tension Rod 100/M 30 with Nut	363			
027230	Tension Rod 135/M 30 with Nut	363			
030860	Threaded Anchor Plate DW 20	361			
030870	Threaded Anchor Plate DW 26	362			
030840	Threaded Plate DW 15	360			
030030	Tie Rod DW 15, Spec. Length	360			
030640	Tie Rod DW 20, l=0.50m	361			
030641	Tie Rod DW 20, l=1.00m	361			
030700	Tie Rod DW 20, Spec. Length	361			
030645	Tie Rod DW 26, l=0.50m	362			
030646	Tie Rod DW 26, l=1.00m	362			
030340	Tie Rod DW 26, Spec. Length	362			
031580	V-Tie Holder DW 15	364			

SB-A0, A, B, C Brace Frames and Accessories

Weight kg	Item no.
408,00	025690

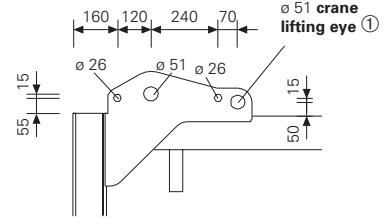
Brace Frame SB-A0

Complete with:
 Pin \varnothing 50x150 and cotter pin 8 (1x),
 Screw couplings 48mm (2x),
 Rear base jack spindle TR 60x9 (1x),
 Front base jack spindle TR 50x8 (1x), formwork support (1x).

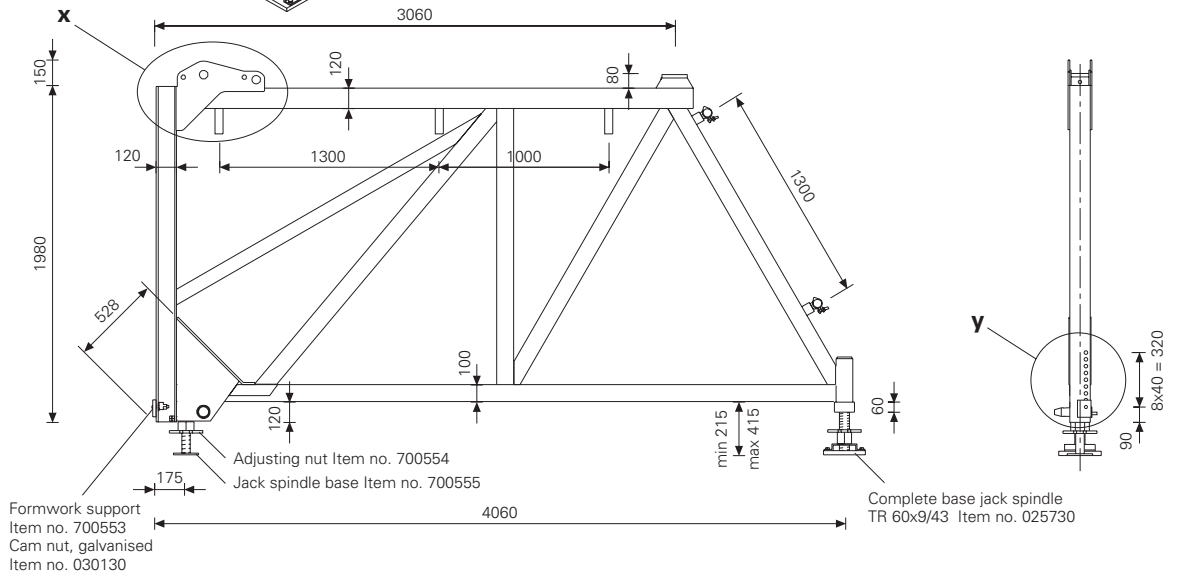
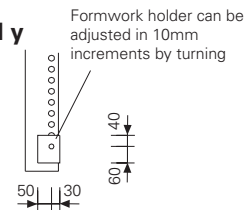


Pin 50x150, galvanised Item no. 710545
 cotter pin 8 to DIN 11024, galvanised Item no. 710618

Detail x



Detail y



Accessories:

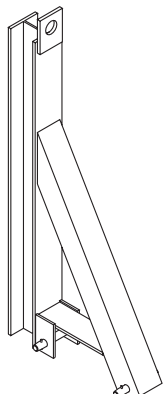
Spanner SW 80, for SB

3,30	027210
49,70	025720

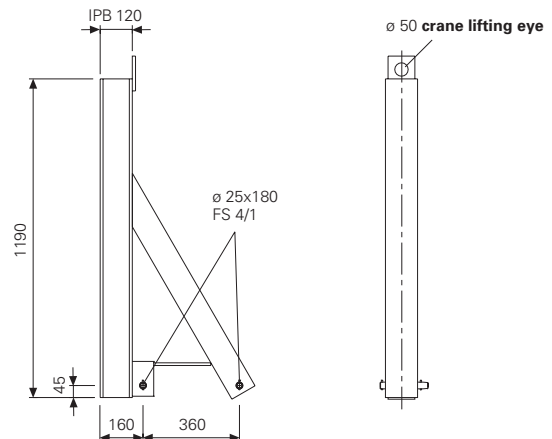
Safe working load of the crane lifting eye ① : 1200kg per plate with lifting chains $\leq 15^\circ$ to the vertical

Brace Frame SB-C

Complete with:
 Pins \varnothing 25x180 and cotter pins 4/1 (2x).



Safe working load of crane lifting eye:
 1. 1500kg with lifting chains at $\leq 15^\circ$ to the vertical.
 2. 2500kg when lifting vertically.

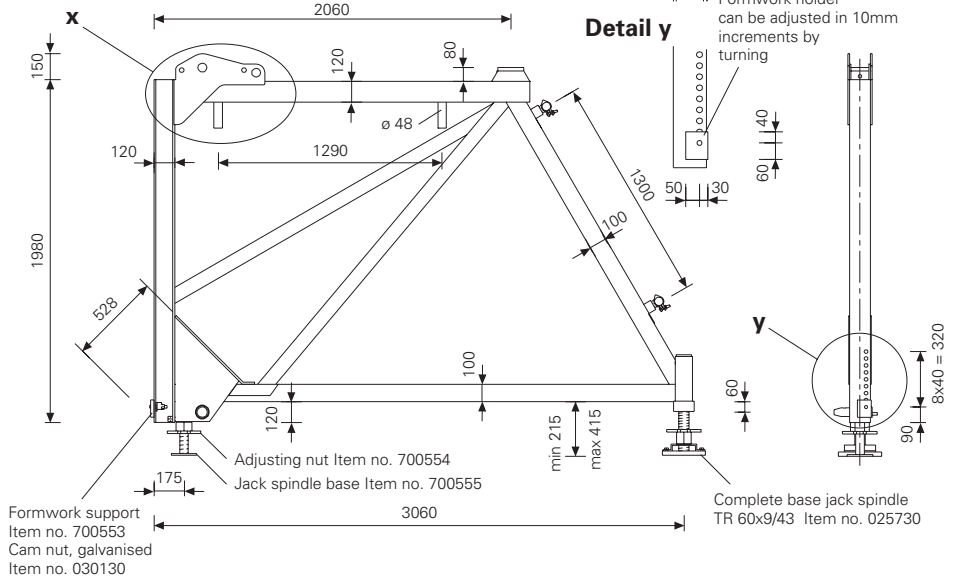
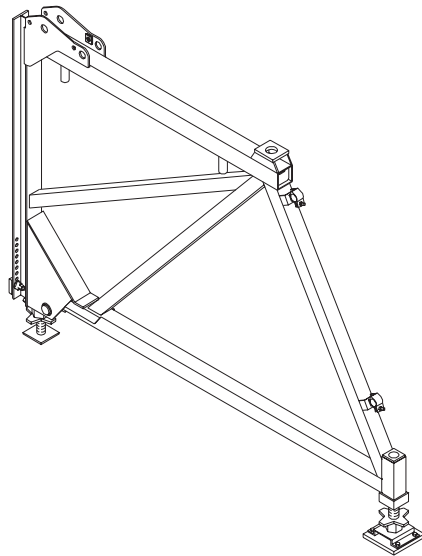


Weight kg	Item no.
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Brace Frame SB-A

Complete with:
 Screw couplings 48mm (2x),
 Rear base jack spindle TR 60x9 (1x),
 Front base jack spindle TR 50x8 (1x),
 Formwork support (1x).

325,00	025700
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Accessories:

Spanner SW 80, for SB

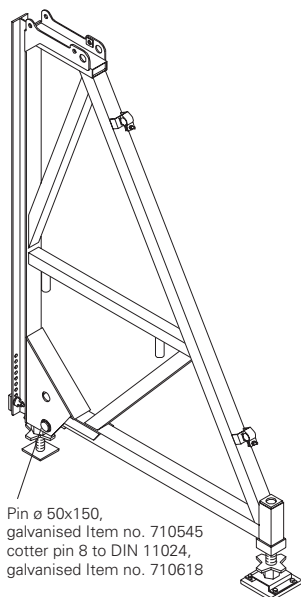
3,30	027210
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Safe working load of the crane lifting eye ① : 1200kg per plate with lifting chains $\leq 15^\circ$ to the vertical

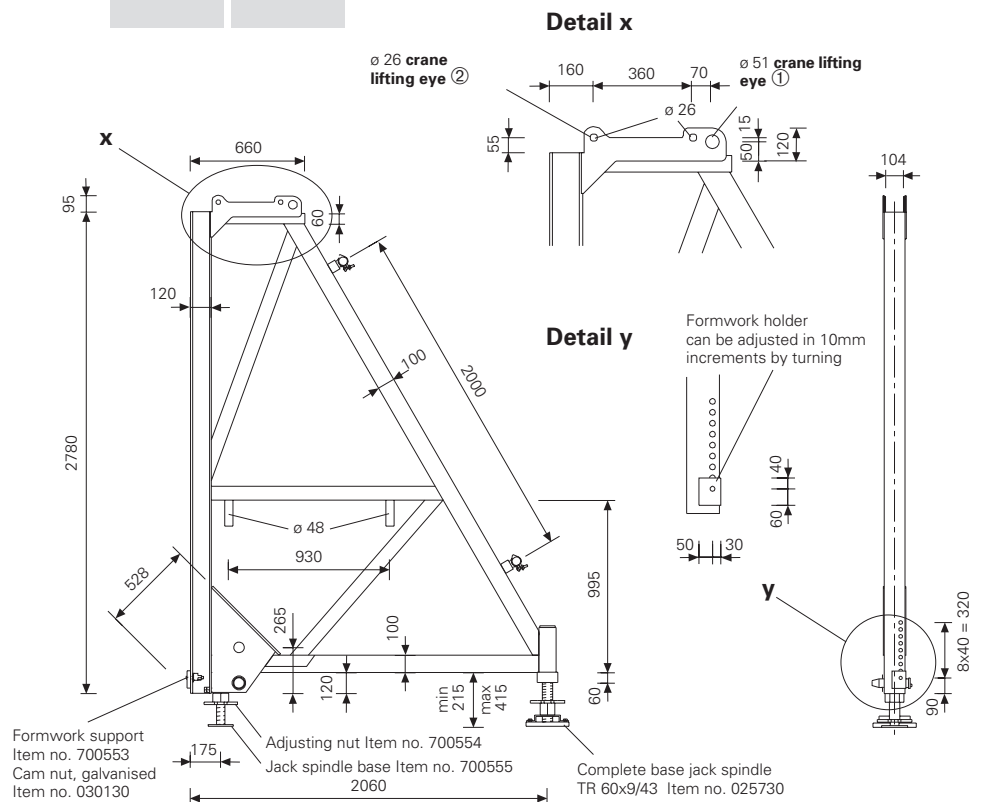
Brace Frame SB-B

Complete with:
 Pin $\phi 50 \times 150$ and cotter pin 8 (1x),
 Screw couplings 48mm (2x),
 Rear base jack spindle TR 60x9 (1x),
 Front base jack spindle TR 50x8 (1x),
 Formwork support (1x).

279,00	025710
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Pin $\phi 50 \times 150$, galvanised Item no. 710545
 cotter pin 8 to DIN 11024, galvanised Item no. 710618

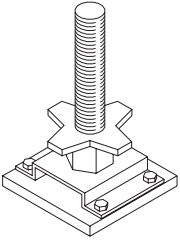
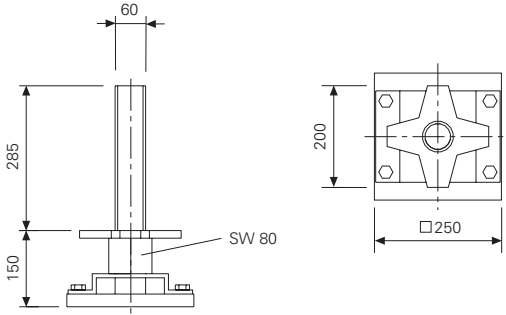
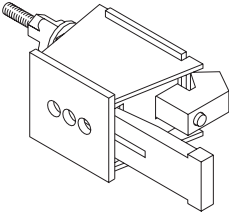
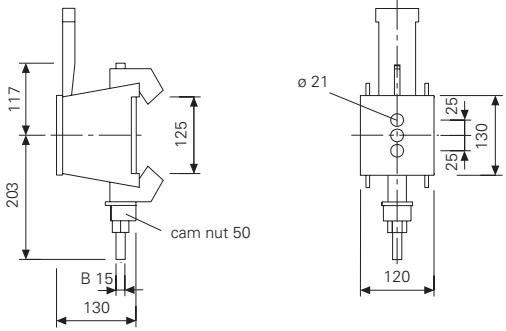
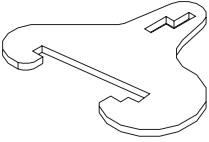
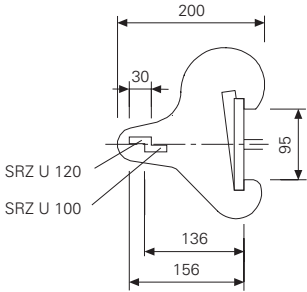
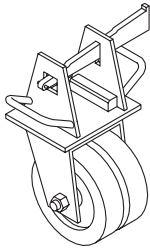
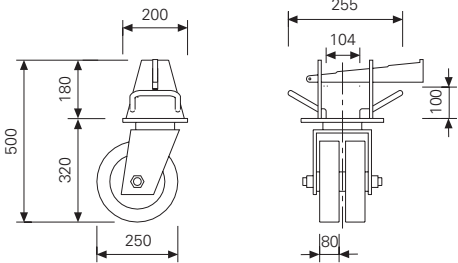


Accessories:

Spanner SW 80, for SB

3,30	027210
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Safe working load of the crane lifting eye
 ① : 1200kg per plate
 ② : 700kg per plate
 with lifting chains $\leq 15^\circ$ to the vertical

	Weight kg	Item no.
<p>Spindle TR 60x9/43 For SB-A and SB-B, requires a Spanner SW 80</p> 	28,60	025730
		
<p>Connector SB-A,B,C - TRIO, DOMINO One for each tie point</p> 	9,17	025740
		
<p>Accessories: Pin ø 19x165, galv. (One for each connection)</p>	0,40	027690
<p>Waler Connector SB-A,B,C For connecting VARIO SRZ U 100 and U 120 steel walers to SB-A, B or C.</p> 	1,31	025760
		
<p>Accessories: Wedge K, galv. (One for each waler clamp)</p>	0,34	024250
<p>Guide Roller SB-A,B For moving SB-A or SB-B brace frame</p> 	28,80	025750
		
<p>Load capacity 1,2t</p>		

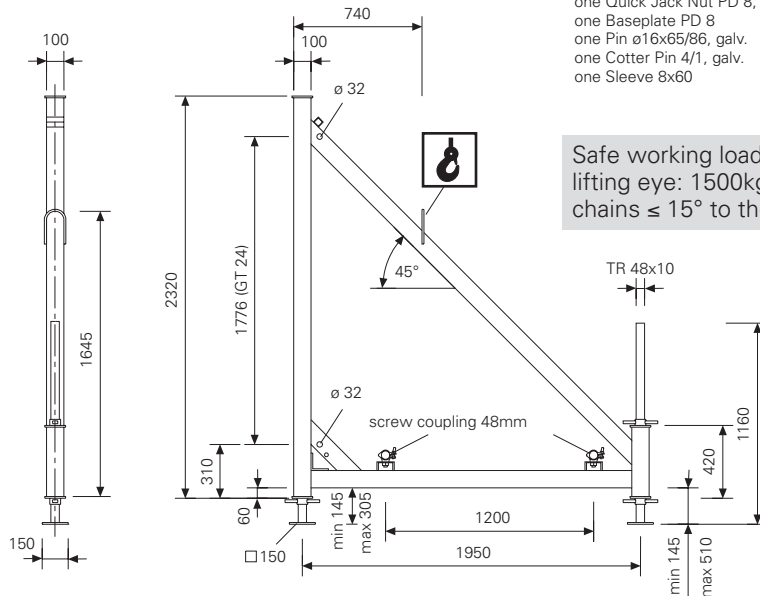
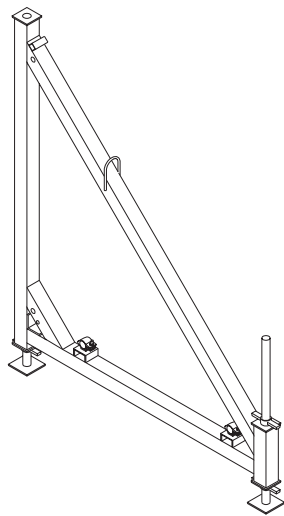
SB 1 and SB 2 Brace Frames and Accessories

Weight kg	Item no.
143,00	027500

Brace Frame SB 1

Complete with:
Screw couplings 48mm (2x),
Base jack spindle TR 48x10 (1x) with
Swivel nuts TR 48x10 (2x) and base plate.

Item no.	Item no.
Rear Jack Spindle	715110
one Spindle PD 8, L=1160/800, galv.	018030
two Quick Jack Nut PD 8, galv.	018270
one Baseplate PD 8	018070
one Pin ϕ 16x65/86, galv.	018050
one Cotter Pin 4/1, galv.	018060
Front Jack Spindle, complete	710116
one Spindle PD 8, L= 400, galv.	018030
one Quick Jack Nut PD 8, galv.	018270
one Baseplate PD 8	018070
one Pin ϕ 16x65/86, galv.	018050
one Cotter Pin 4/1, galv.	018060
one Sleeve 8x60	710911



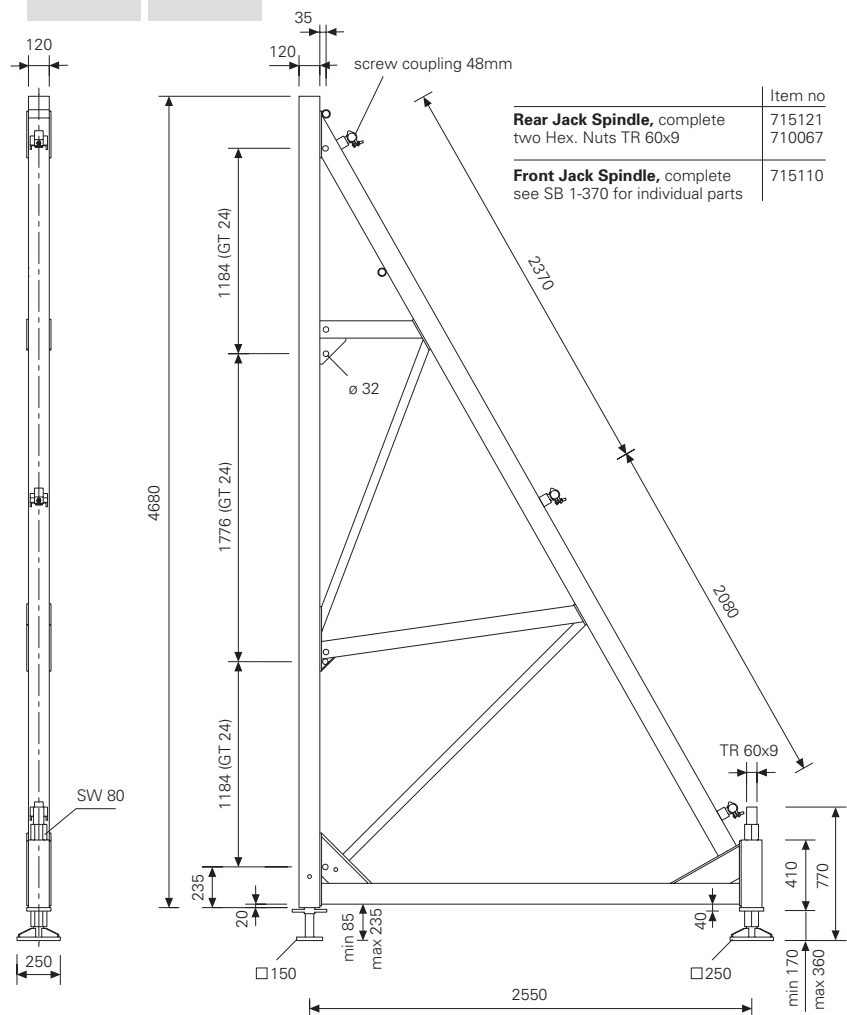
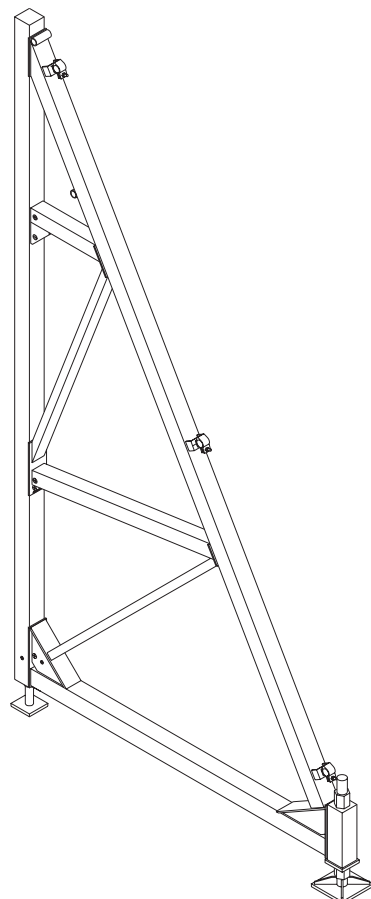
Safe working load of the crane lifting eye: 1500kg with lifting chains $\leq 15^\circ$ to the vertical

Brace Frame SB 2

Complete with:
Screw couplings 48mm (3x),
Base jack spindle TR 60x9 (1x) with
Swivel nuts TR 60x9 (2x).

Weight kg	Item no.
360,00	027510

Item no.	Item no.
Rear Jack Spindle, complete	715121
two Hex. Nuts TR 60x9	710067
Front Jack Spindle, complete	715110
see SB 1-370 for individual parts	



Accessories:
Spanner SW 80, for SB

Weight kg	Item no.
3,30	027210

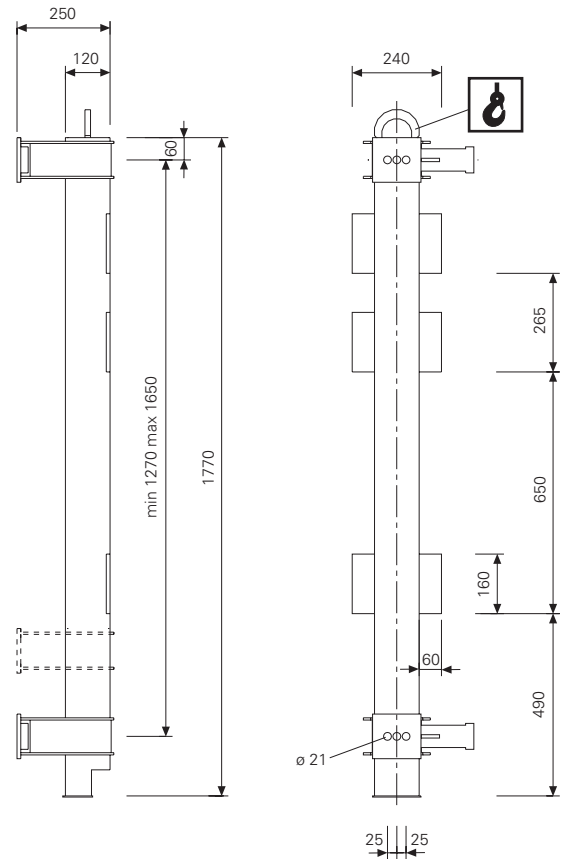
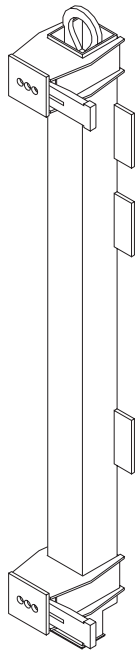
Weight kg Item no.

Adapter SB-1,2 - TRIO, DOMINO

For single face formwork with SB 1 and 2 brace frame.

49,60

027680



Load-bearing point
Perm. load of the crane lifting eye: 1000kg
with lifting chains $\leq 15^\circ$ to the vertical

Accessories:

Pins $\varnothing 19 \times 165$, galv. SB-TRIO (2x)

0,40

027690

Hook Straps for SB, galv. (2x)

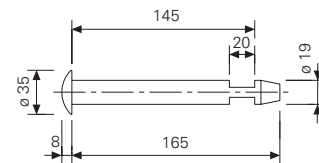
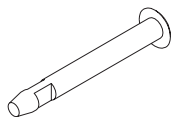
2,81

027590

Pin $\varnothing 19 \times 165$, galv.
 $\varnothing 19 \times 165$

0,40

027690



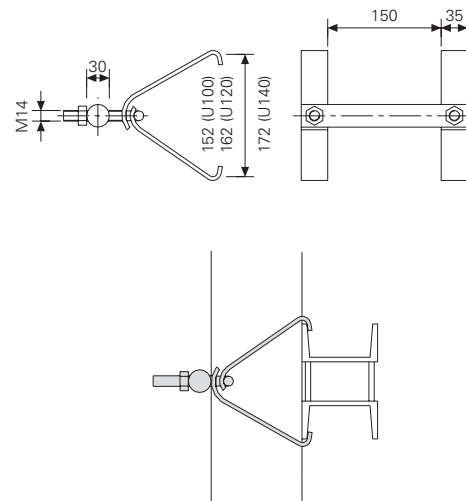
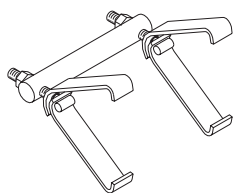
For 120mm thick formwork panels.

Hook Strap for SB, galv.

For connecting SB 1-370 and SB 2-590
brace frames quickly to SRZ U 100,
U 120 and U 140 section steel walers.

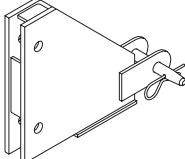
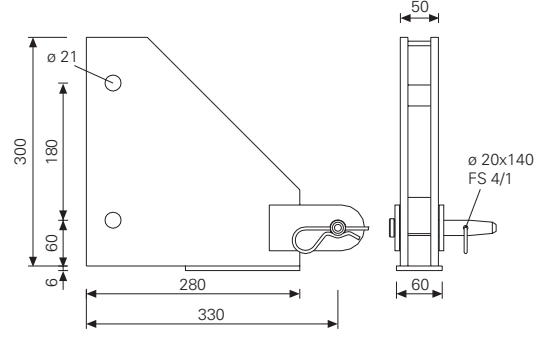
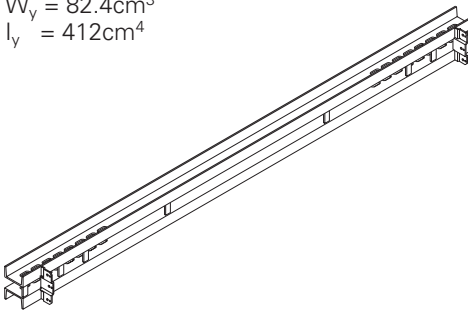
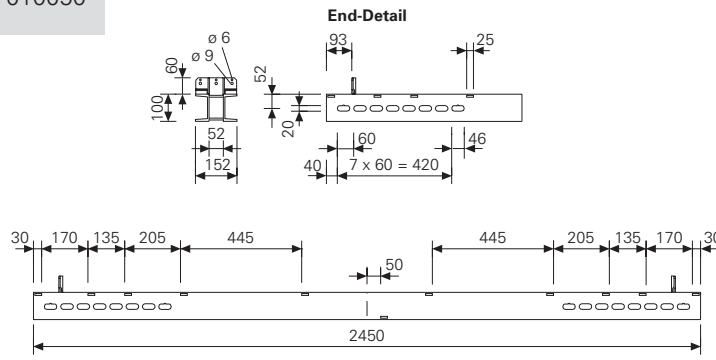
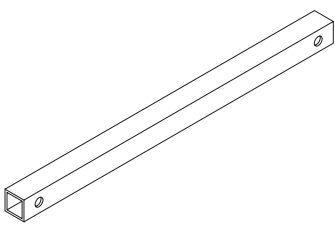
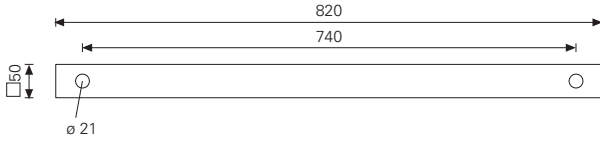
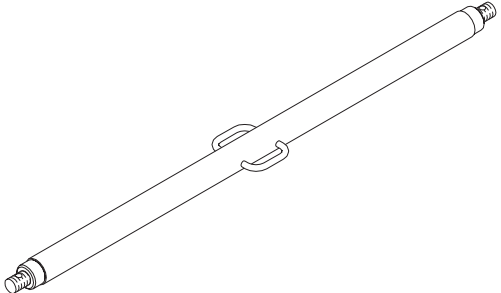
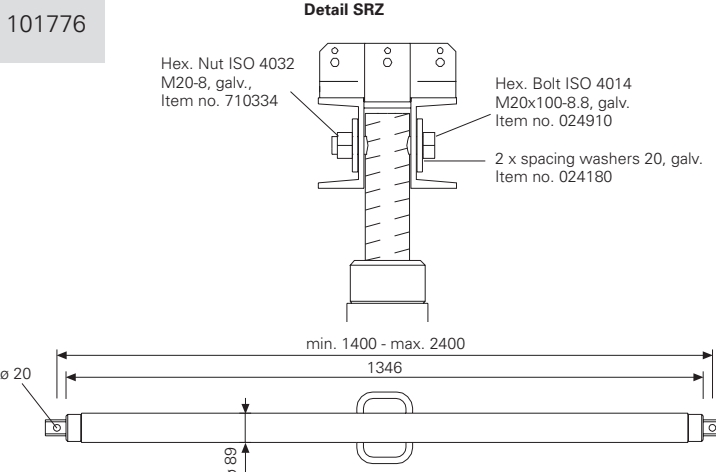
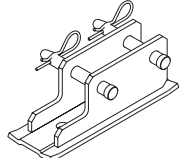
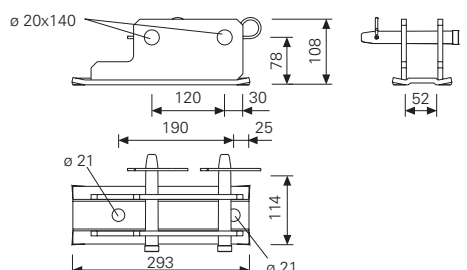
2,80

027590

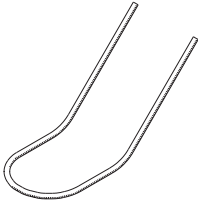
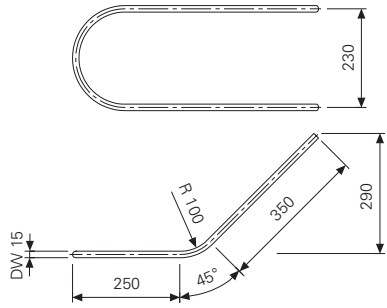
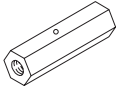
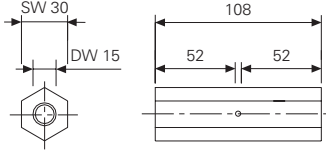
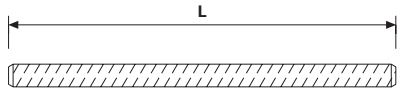
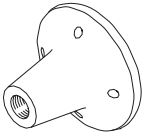
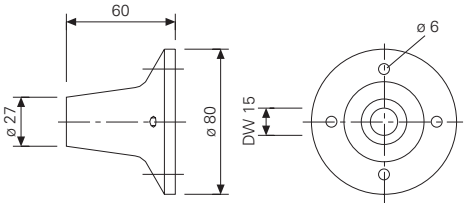

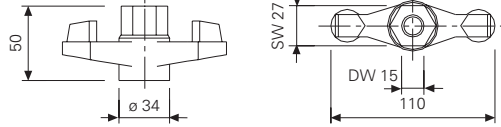
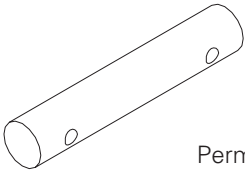
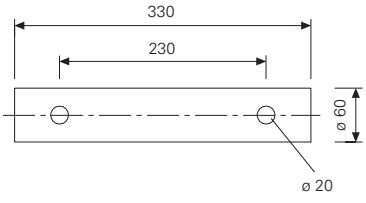
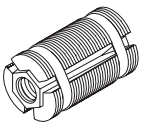
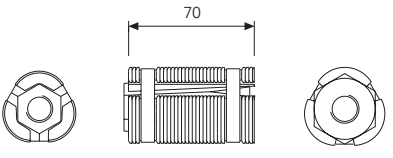
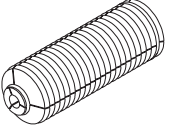
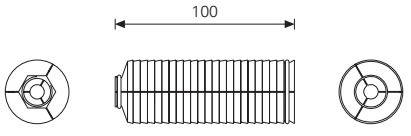


22mm spanner required

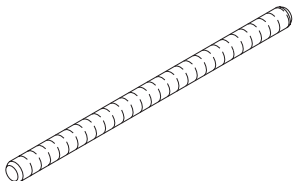
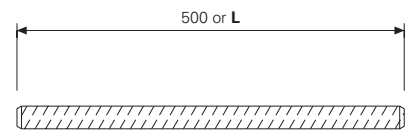
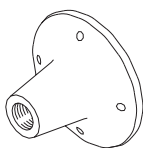
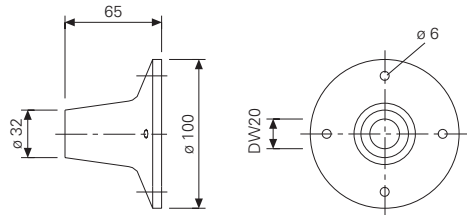
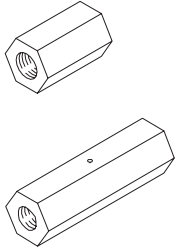
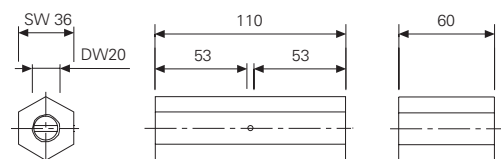
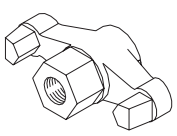
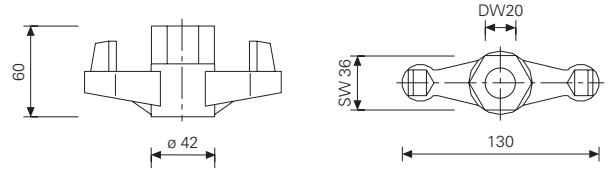
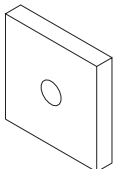
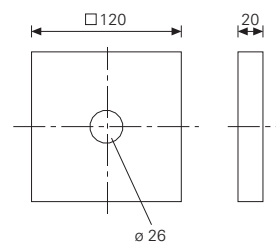
Brace frame SB-L (light)

	Weight kg	Item no.	
<p>SB-L Anchor Bracket Complete with: Pin \varnothing 20x140 and Cotter Pin 4/1</p>  <p>Accessories: Compensation Washer 20, galv. (4x) 0,17 024180 Hex. Bolt ISO 4014 M20x100-8.8, galv. (2x) 0,30 024910 Hex. Nut ISO 4032 M20-8, galv. (2x) 0,064 710334</p>	11,90	100903	
<p>Steel Waler SRZ 245 Profile U100 $W_y = 82.4\text{cm}^3$ $I_y = 412\text{cm}^4$</p> 	52,10	010050	<p>End-Detail</p> 
<p>SB-L Tension Strut, L = 740mm</p> 	5,37	100901	
<p>Heavy duty spindle SLS 140/240 For transferring loads, particularly in bridge-building. The maximum load of 70kN applies in conjunction with SRZ U100 (see detail)</p> 	24,40	101776	<p>Detail SRZ</p> <p>Hex. Nut ISO 4032 M20-8, galv., Item no. 710334</p> <p>Hex. Bolt ISO 4014 M20x100-8.8, galv. Item no. 024910</p> <p>2 x spacing washers 20, galv. Item no. 024180</p> 
<p>Base Plate-2 for RS 1000/1400, galv. Complete with: Pin \varnothing 20x140 and Cotter Pin 4/1 (2x).</p> 	4,91	102018	

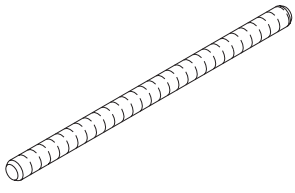
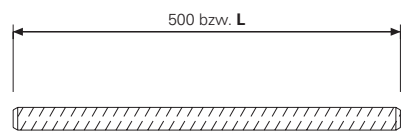
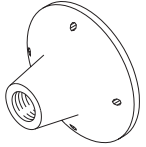
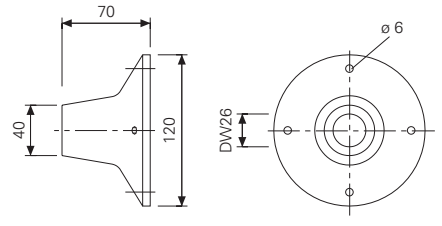
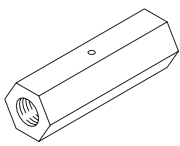
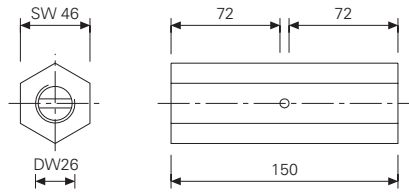
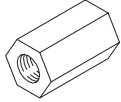
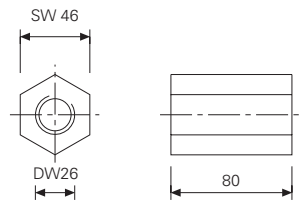
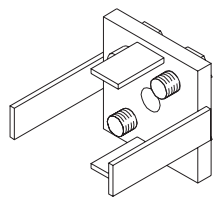
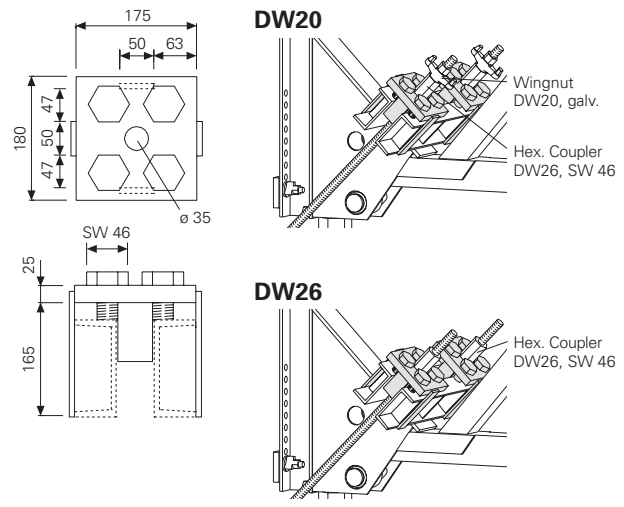
DW15 Anchor System

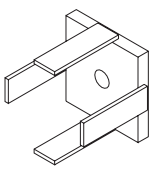
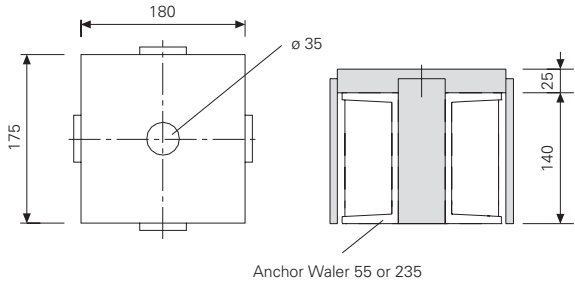
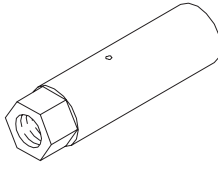
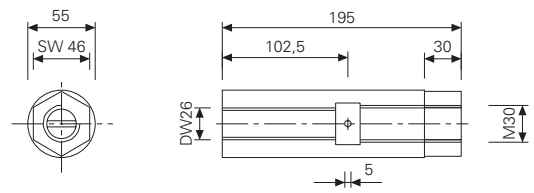
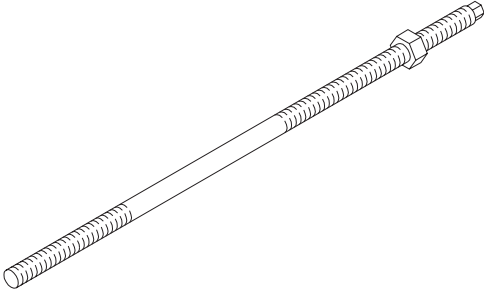
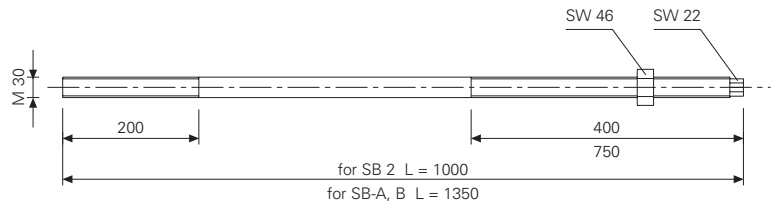
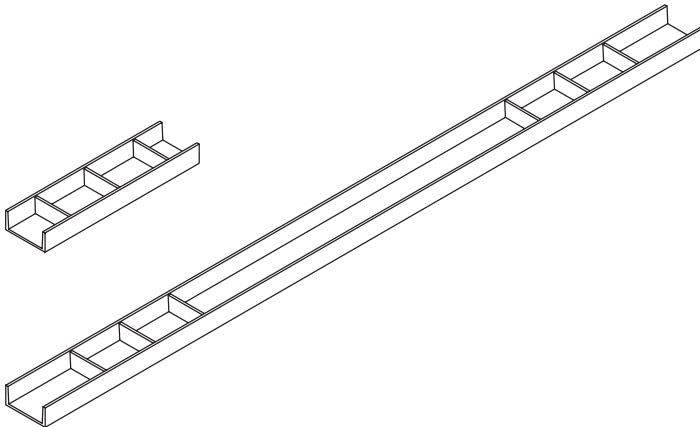
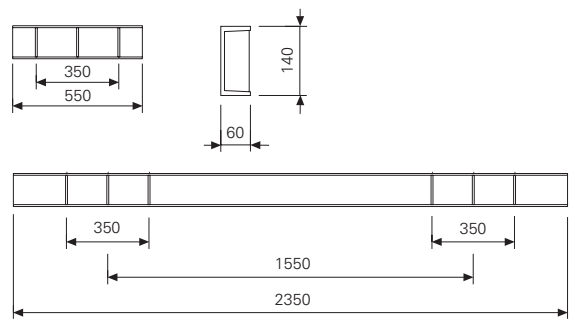
	Weight kg	Item no.	
<p>Brace Frame Double Anchor DW15 Cannot be welded! Observe approval conditions!</p>  <p>Permissible load to DIN 18216: 2x90kN depending on concreting strength and installation depth</p>	2,50	030060	
<p>Hex Coupler DW15 SW 30/108, galv. Cannot be welded! For connecting Tie Rod DW15</p>  <p>Permissible load to DIN 18216: 90kN</p>	0,40	030090	
<p>Tie Rod DW15 Special Length Cannot be welded! Observe approval conditions!</p> <p>Cutting Costs for Tie Rod DW15</p>	1,44/m	030030 030050	
<p>Threaded Plate DW15 Perm. loads: see product information.</p> 	0,60	030840	
<p>Wingnut DW15, galv.</p>  <p>Permissible load to DIN 18216: 90kN</p>	0,46	030100	
<p>Double Anchor Tie Yoke DSW</p>  <p>Permissible load: 2x90kN</p>	7,30	027520	
<p>Rock Anchor DW15 See Instructions for Use.</p> 	0,35	031140	
<p>Rock Anchor HB DW15 See Instructions for Use.</p> 	0,45	108795	

DW 20 Anchor System

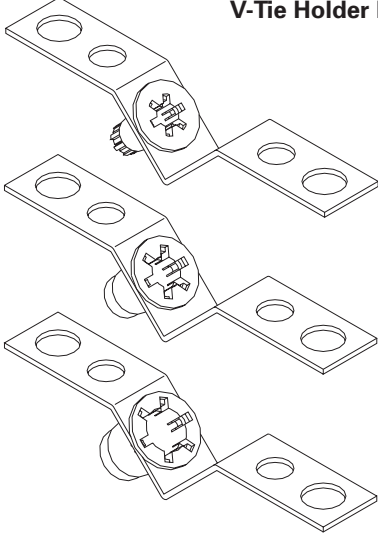
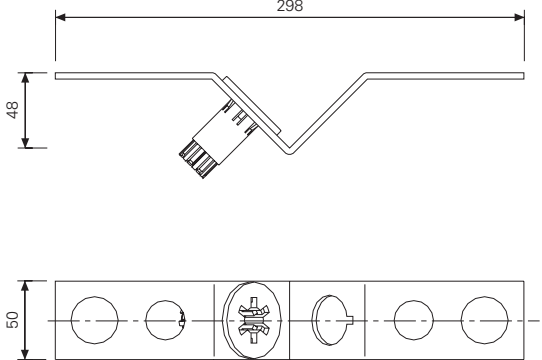
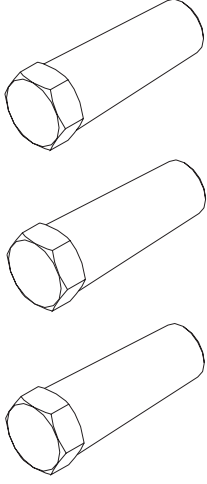
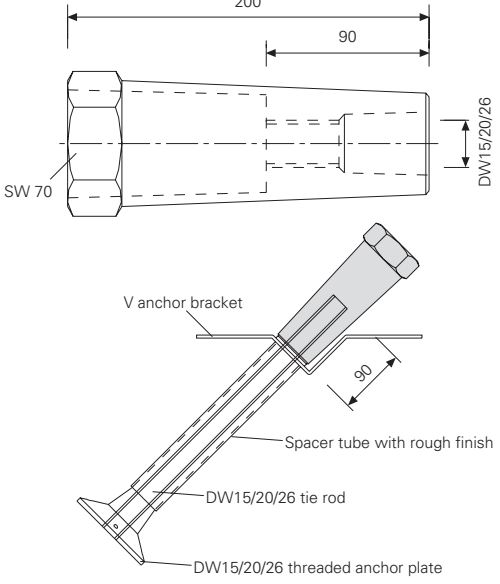
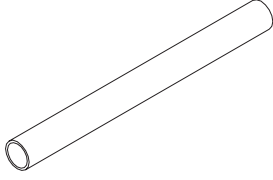
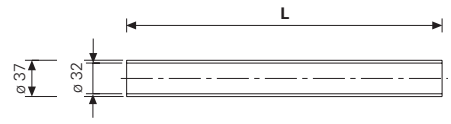
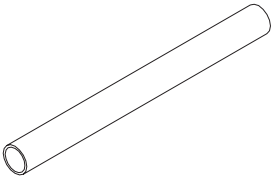
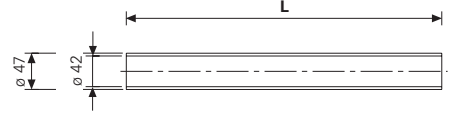
	Weight kg	Item no.	
<p>Tie Rod DW 20 L = 0,50m Tie Rod DW 20 L = 1,00m Tie Rod DW 20 special length Cannot be welded! Observe approval conditions!</p>  <p>Permissible load to DIN 18216: 150kN Cutting Costs for Tie Rod DW20</p>	<p>1,28 2,56 2,56/m</p>	<p>030640 030641 030700</p>	
<p>Threaded Plate DW20 Perm. loads: see product information.</p> 	0,70	030860	
<p>Hex Coupler DW20, SW 36/60 May be welded!</p> <p>Hex Coupler DW20, SW 36/110 May be welded! For connecting Tie Rod DW20.</p>  <p>Permissible load to DIN 18216: 150kN</p>	<p>0,37 0,63</p>	<p>030580 030590</p>	
<p>Wingnut DW20, galv.</p>  <p>Permissible load to DIN 18216: 150kN</p>	0,79	030990	
<p>Counterplate DW20, 120x120x20</p>  <p>Permissible load to DIN 18216: 150kN</p>	2,18	030830	

DW 26 Anchor System

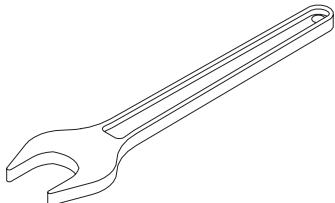
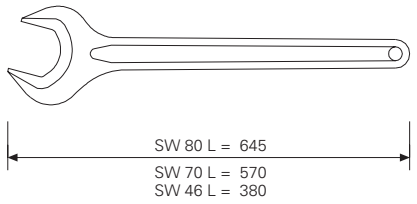
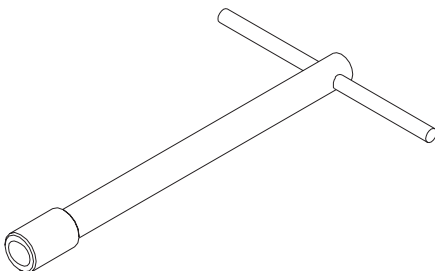
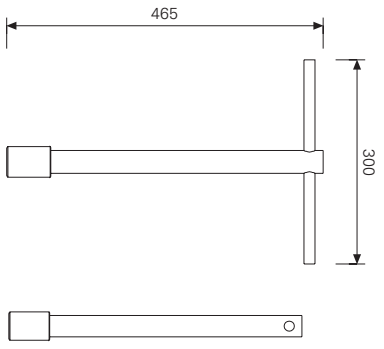
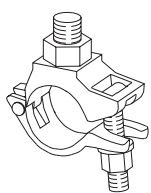
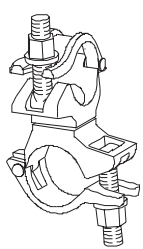
	Weight kg	Item no.	
<p>Tie Rod DW26 L = 0,50m Tie Rod DW26 L = 1,00m Tie Rod DW26, special length Cannot be welded! Observe approval conditions!</p> 	<p>2,24 4,48 4,48/m</p>	<p>030645 030646 030340</p>	
<p>Cutting Costs for Tie Rod DW26</p>		030500	
<p>Threaded Plate DW26 Perm. loads: see product information.</p> 	1,20	030870	
<p>Hex Coupler DW26, SW 46/150 Weldable! For connecting Tie Rod DW26.</p> 	1,39	030980	
<p>Permissible load to DIN 18216: 250kN</p>			
<p>Hex Nut DW26, SW 46/80 Weldable!</p> 	0,80	030970	
<p>Permissible load to DIN 18216: 250kN</p>			
<p>Tension Release Plate SB DW26 For brace frame anchoring with DW20 or DW26. For easy release of the tension load using 4 hex. bolts M30. Only to be used with anchor wale 55 or 235. Hex bolts must be fully engaged before use.</p> 	9,48	101621	
<p>Permissible load for tension release plate to DIN 18216: 250kN. Max. tie load must not be exceeded!</p>			

	Weight kg	Item no.	
<p>Anchor Plate SB-DW26 For anchoring SB-A, B and SB 1,2</p> 	8,02	027480	
Permissible load to DIN 18216: 250kN			
<p>Coupling nut M30/DW26, galv.</p> 	2,41	030400	
Permissible load to DIN 18216: 250kN			
<p>Tension rod 100 M30 with nut Tension rod 135 M30 with nut Quality: 10,9</p> 	5,17 6,81	027540 027230	
Permissible load to DIN 18216: 250kN			
<p>Anchor Waler U140, L=0,55m Anchor Waler U140, L=2,35m Also for DW20 and DW26 anchor system.</p> 	9,94 39,90	027650 027530	
<p>Accessories: Tension Release Plate SB DW26 or Anchor Plate SB-DW26</p>	9,48 8,02	101621 027480	

Anchoring Accessories

	Weight kg	Item no.	
<p>V-Tie Holder For fixing SB Anchors at 45°.</p> <p>V-Tie Holder DW15 0,44 031580 V-Tie Holder DW20 0,42 031590 V-Tie Holder DW26 0,43 031600</p>  			
<p>Leading Anchor Coupler Plastic For fixing SB Anchors.</p> <p>DW15 (red) 0,45 031631 DW20 (yellow) 0,46 031632 DW26 (white) 0,47 031633</p>  <p>70mm Spanner required.</p> 			
<p>Spacer Tube Rough DR 32, L = 3,00m Plastic Spacer Tube used with Tie Rod DW15.</p>  	1,12	031627	
<p>Spacer Tube Rough DR 42, L = 3,00m Plastic Spacer Tube used with Tie Rod DW20 and 26.</p>  	1,47	031634	

Tools and Accessories

	Weight kg	Item no.	
<p>Spanner SW 80, for SB For adjusting TR 60/9 Base Jack Spindles of SB Brace Frame.</p> <p>Spanner SW 70, for SB For unscrewing DW Positioning Coupling.</p> <p>Spanner SW 46, for SB For undoing Anchor Release Plate and Coupling Nut M 30 / DW 26.</p> 	3,30	027210	
	2,30	027213	
	0,76	027211	
<p>Spanner for Tension Rod 20/26 For unscrewing DW20 and DW26 Anchors.</p> 	2,32	031490	
<p>Screw-On Coupling AK, galv. With welded M20x32 Bolt.</p>  <p>Requires 30 and 19mm Spanners</p>	0,85	017040	
<p>Swivel Coupling DK 48/48, galv.</p>  <p>19mm Spanner required</p>	1,40	017010	
<p>Scaffold Tube Steel 48,3x3,2</p> <p>L = 1,0m</p> <p>L = 2,0m</p> <p>L = 3,0m</p> <p>L = 4,0m</p> <p>L = 5,0m</p> <p>L = 6,0m</p> <p>Special Length</p>	3,55	026411	
	7,10	026412	
	10,65	026413	
	14,20	026414	
	17,75	026419	
	21,60	026418	
	3,55/m	026415	
Cutting Costs for Scaffold Tubes		026417	

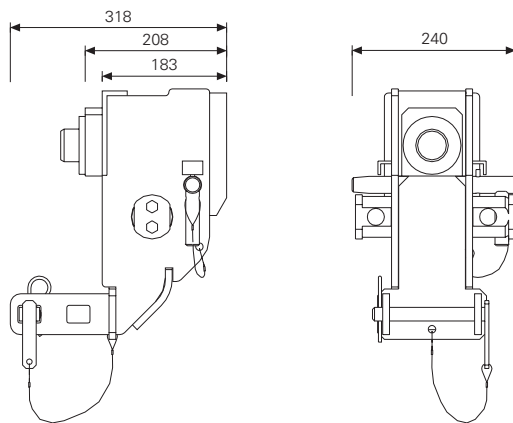
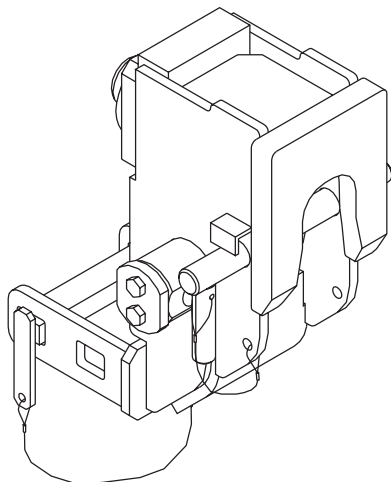
Weight kg Item no.

Brace Frame Mounting Shoe

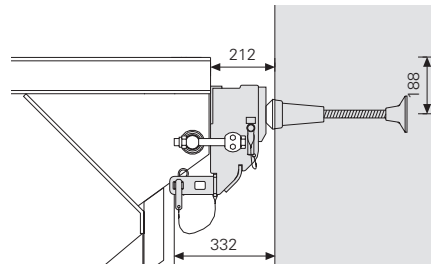
Horizontal use of brace frame as climbing bracket.

28,00

106661



Detail SB-A0, A, B



Accessories:

Brace Frame Adapter SB-A0, A, B

5,08

106662

Climbing Cone-2 M 36/DW 26, galv.

3,04

030940

Scaffold Mounting Ring 2-26, galv.

1,72

029490

Hex. Bolt ISO 4014 M36x130-10,9

1,40

029550

Tie Rod DW 26 Spec. Length

4,48/m

030340

Cutting Cost Tie Rod DW 26

030500

Threaded Anchor Plate DW 26

1,20

030870

Brace Frame Adapter SB-A0, A, B

For fixing the mounting shoe to the brace frame SB-A0, A or B.

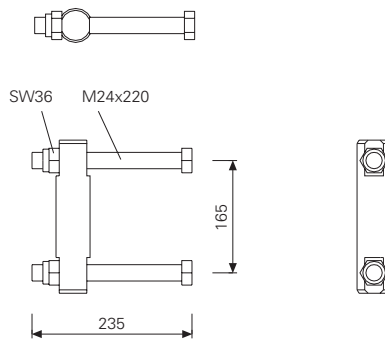
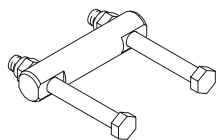
Complete with:

hex. bolt ISO 4014 M24 x 220-10,9 (2x) and

hex. nut ISO 7042 M24-10 (2x)

5,08

106662



14.10 System DW 15, B 15

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14.20 System DW 20, B 20, DW 26

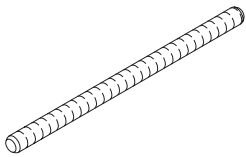
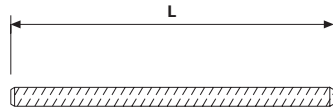
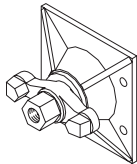
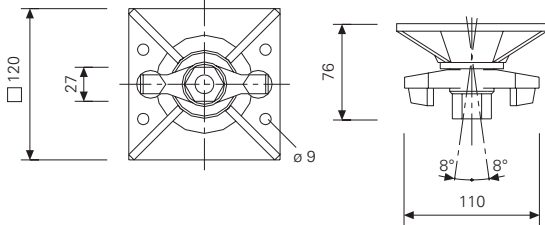
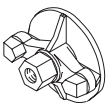
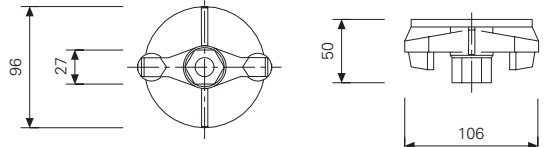

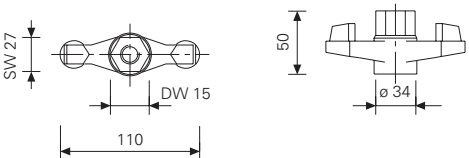
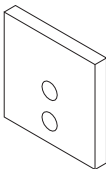
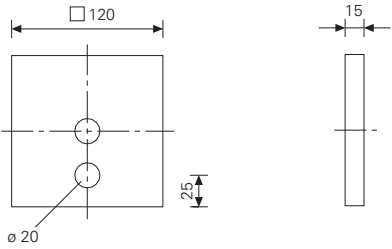
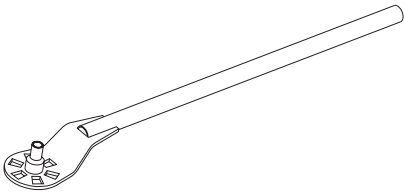
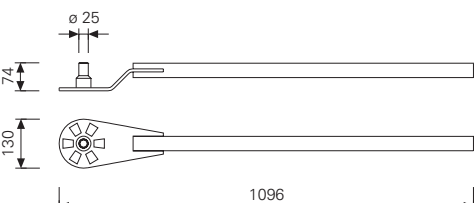
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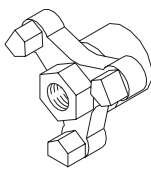
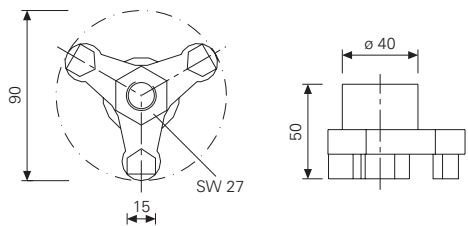
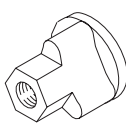
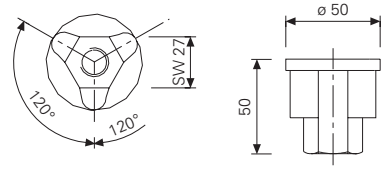
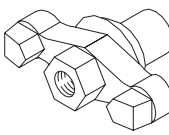
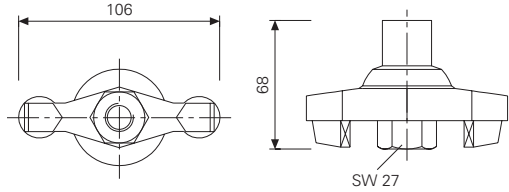
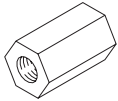
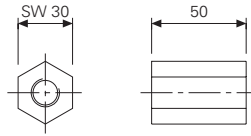
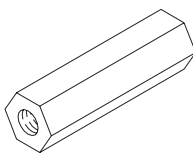
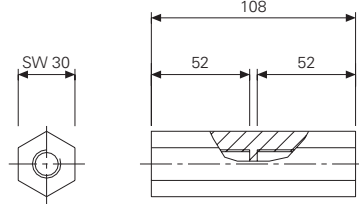
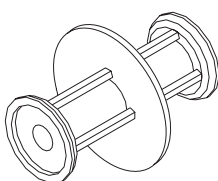
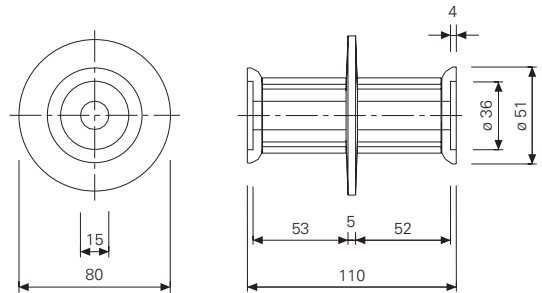
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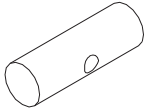
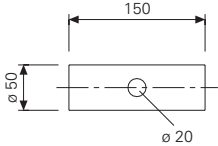
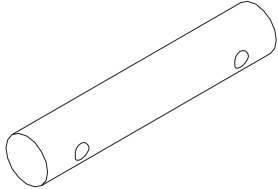
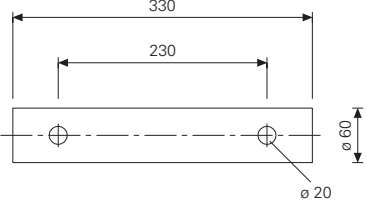
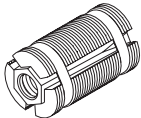
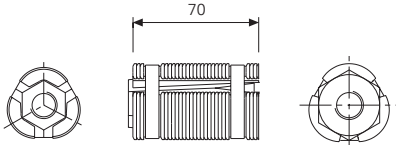
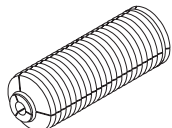
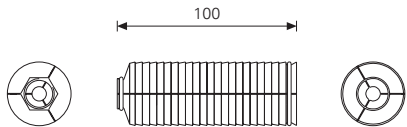
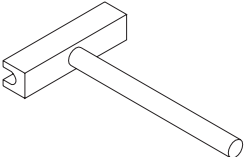
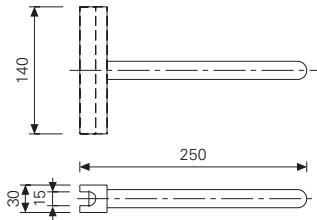
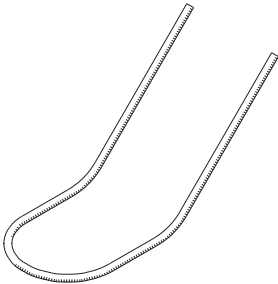
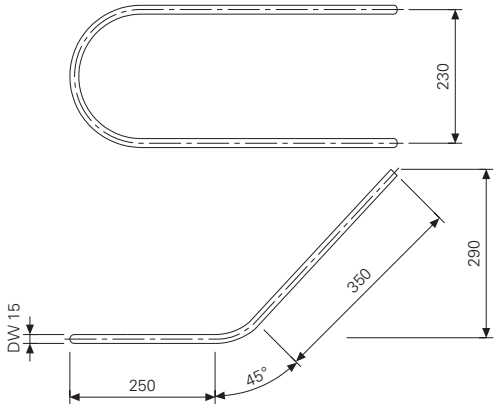
14.30 System DK, SK, KK

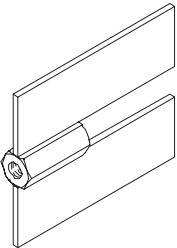
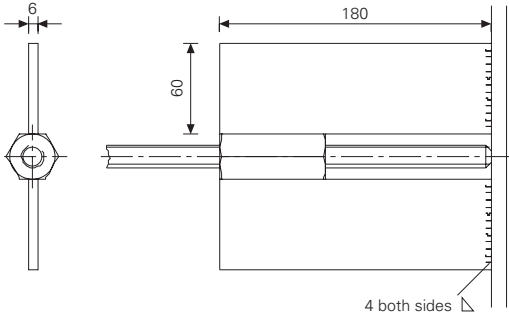
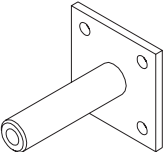
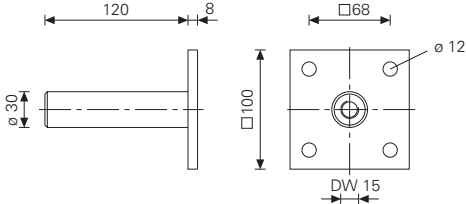

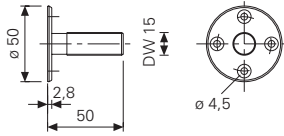
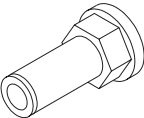
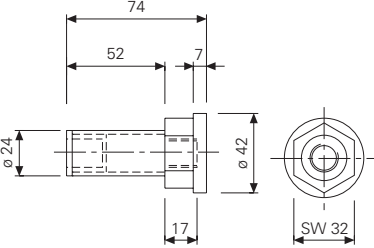
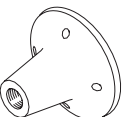
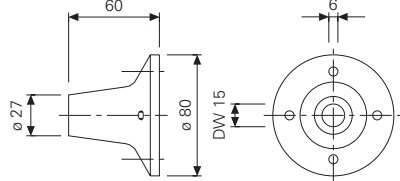
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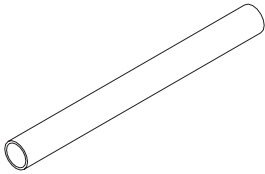
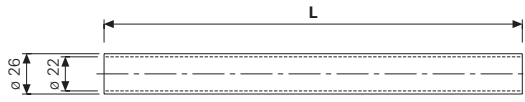

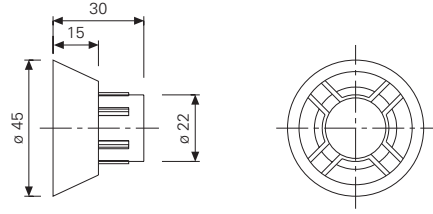

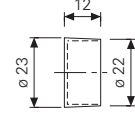
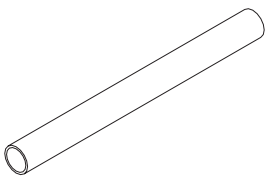
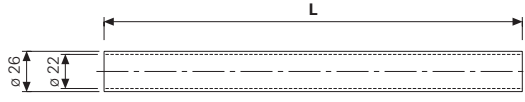

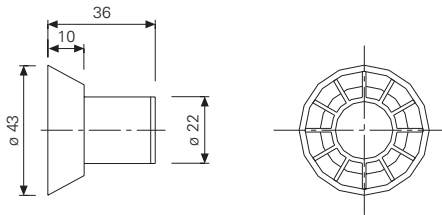

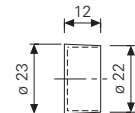
Tie Rod DW 15 and Accessories

	Weight kg	Item no.	
<p>Tie Rod DW 15 Non-weldable! Observe certification requirements! Permissible load to DIN 18216: 90kN</p>  <p> DW 15 L = 0,50m 0,72 030005 DW 15 L = 0,85m 1,22 030010 DW 15 L = 1,00m 1,44 030480 DW 15 L = 1,20m 1,73 030490 DW 15 L = 1,50m 2,16 030170 DW 15 L = 1,70m 2,45 030020 DW 15 L = 2,00m 2,88 030180 DW 15 L = 2,50m 3,60 030710 DW 15 L = 3,00m 4,32 030720 DW 15 L = 3,50m 5,04 030730 DW 15 L = 6,00m 8,64 030160 Tie Rod DW 15 Special Length 1,44/m 030030 Cutting Cost Tie Rod DW 15 / B 15 030050 </p>			
<p>Tie Rod B 15 L = 0,30m Weldable! Permissible load: 85kN</p> <p> Tie Rod Special Length B 15 1,55/m 030740 Cutting Cost Tie Rod DW 15 / B 15 030050 </p>			
<p>Wingnut Pivot Plate DW 15, galv. With pivoted, captive nut.</p>  <p>Permissible load to DIN 18216: 90kN</p>	1,54	030370	
<p>Wingnut Counterplate DW 15, galv. For tying panel formwork systems.</p>  <p>Permissible load to DIN 18216: 90kN</p>	0,80	030110	
<p>Wingnut DW 15, galv.</p>  <p>Permissible load to DIN 18216: 90kN</p>	0,44	030100	
<p>Counterplate DW 15, 120x120x15</p>  <p>Permissible load to DIN 18216: 90kN</p>	1,62	030140	
<p>Tie Rod Spanner DW 15</p> 	3,48	108129	

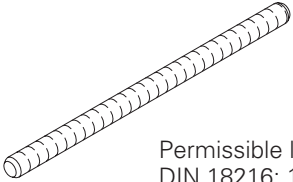
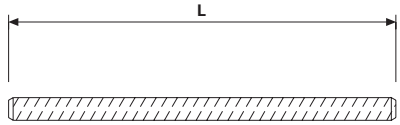
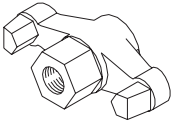
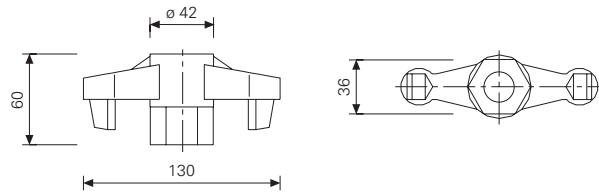
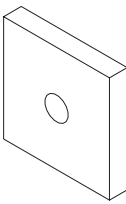
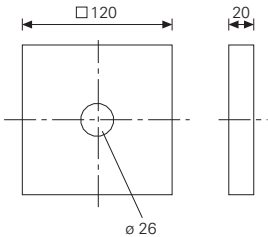
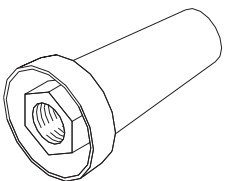
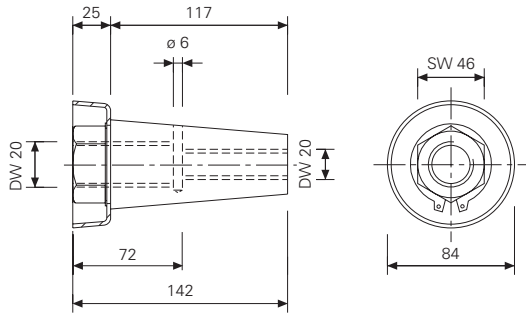
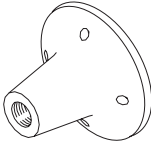
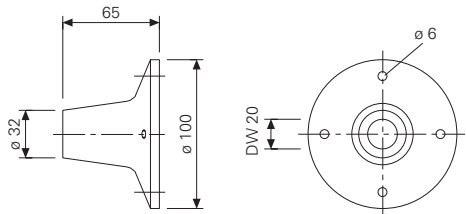
	Weight kg	Item no.	
<p>Triple Wingnut DW 15, galv.</p>  <p>Permissible load to DIN 18216: 90kN</p>	0,53	030190	
<p>Cam Nut DW 15, galv. For tying at the bottom of panels and transferring tension loads in conjunction with bulkhead ties.</p>  <p>Permissible load to DIN 18216: 90kN</p>	0,32	030130	
<p>Spherical Nut DW 15, galv. For tying RAPID column formwork.</p>  <p>Permissible load to DIN 18216: 90kN</p>	0,49	030440	
<p>Hex. Coupler DW 15 SW 30/50, galv. Hex. Coupler DW 15 SW 30/50, weldable</p>  <p>Permissible load to DIN 18216: 90kN</p>	0,20 0,20	030070 030550	
<p>Hex. Coupler DW 15 SW 30/108, galv. For extending Tie Rod DW 15.</p>  <p>Permissible load to DIN 18216: 90kN</p>	0,40	030090	
<p>Waterstop Centrepiece DW 15, rough</p>  <p>Permissible load to DIN 18216: 90kN</p>	0,81	031150	

	Weight kg	Item no.
<p>Tie Rod Cylinder Yoke SW, galv. For tying at corners with DW 15.</p>  <p>Permissible load: 90kN</p>	2,10	022030
		
<p>Double Anchor Tie Yoke DSW For anchoring with DW 15.</p>  <p>Permissible load: 2 x 90kN</p>	7,30	027520
		
<p>Rock Anchor DW15 See Instructions for Use.</p> 	0,35	031140
		
<p>Rock Anchor HB DW15 See Instructions for Use.</p> 	0,45	108795
		
<p>Tie Rod Wrench 15, galv. Enables one person to tighten Tie Rod DW 15.</p> 	1,26	031070
		
<p>Brace Frame Double Anchor DW 15 Non-weldable!</p>  <p>Permissible load to DIN 18216: 2 x 90kN depending on concrete strength and installation depth.</p>	2,50	030060
		

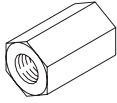
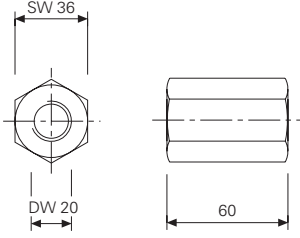
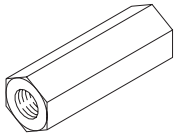
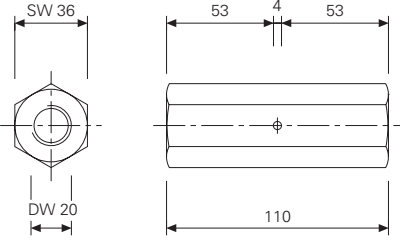
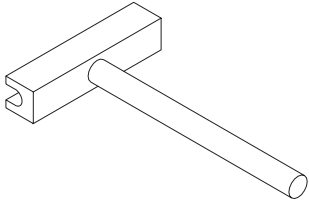
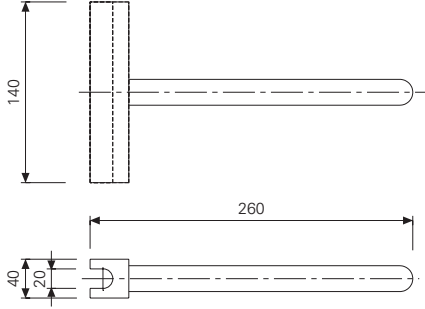
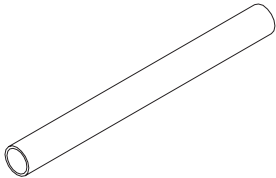
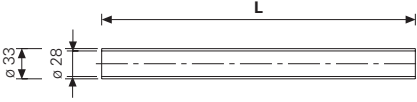
	Weight kg	Item no.	
<p>Wedling Anchor DW 15 For anchoring single sided forms.</p>  <p>Permissible load to DIN 18216: 90kN</p>	1,37	031300	
<p>Bolt Anchor Sleeve DW 15</p>  <p>Accessories: Anchor Posit. Stud f. AH-DW15, galv.</p>	1,09	026280	
<p>Anchor Posit. Stud f. AH-DW15, galv.</p> 	0,10	026440	
<p>Stopend Sleeve DW 15 Complete with: Fixing lug for Stopend Sleeve.</p>  <p>Accessories: Plug for Stopend Sleeve DW 15</p>	0,075	065039	
<p>Threaded Anchor Plate DW 15</p>  <p>Permissible load to DIN 18216: 90kN. Dep. on conc. strength, embedment depth.</p>	0,60	030840	

	Weight kg	Item no.	
<p>Spacer Tube Rough DR Plastic Spacer Tube for the use with Tie Rod DW 15.</p>  <p> DR 22 L = 2,00m DR 22 L = 0,21m DR 22 L = 0,27m </p>	<p>0,413 0,039 0,050</p>	<p>065027 065030 065031</p>	
<p>Cone DR 22 Plastic. For Spacer Tube DR 22.</p>  <p>Supplied in packs of 500 pcs.</p>	0,010	065033	
<p>Plug DR 22 Plastic. For Spacer Tube DR 22. Supplied in packs of 1000 pcs.</p>  <p>Not for use with PERI Formwork Panels.</p>	0,002	065036	
Concrete Spacer Tube			
<p>Concrete Spacer Tube FZR 22 l=0,90m Spacer Tube made of fibre reinforced concrete for use with Tie Rod DW 15.</p> 	1,50/m	031260	
<p>Cutting Cost Tube FZR 22</p>		031320	
<p>Cone FZR 22 For Spacer Tube FZR.</p>  <p>Supplied in packs of 1000 pcs.</p>	0,005	031390	
<p>Plug FZR 22mm Made of fibre reinforced concrete. For Spacer Tube FZR.</p>  <p>Supplied in packs of 1000 pcs - no asbestos!</p>	0,017	031360	
<p>Repoal Glue Supplied in packs of 1,0kg Consumption: 1kg for approx. 330 Plugs FZR.</p>	1,12	031550	

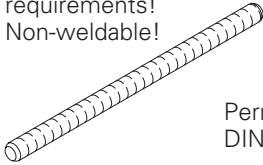
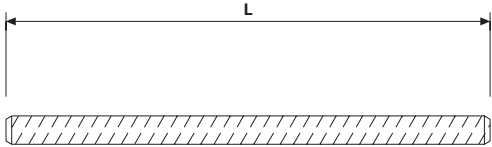
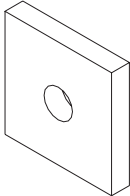
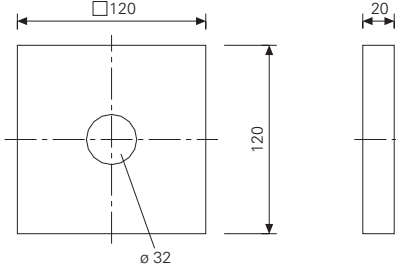
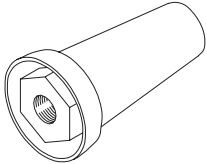
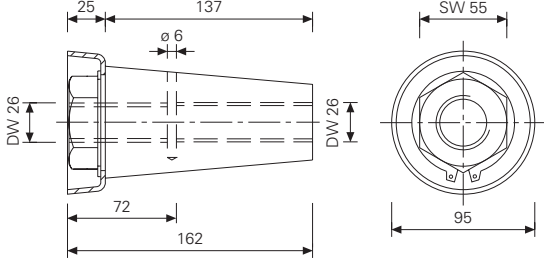
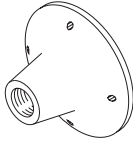
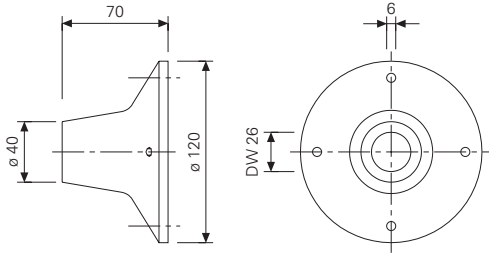
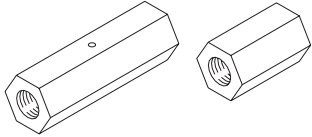
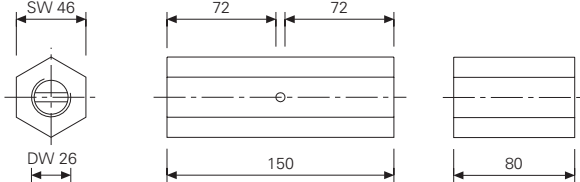
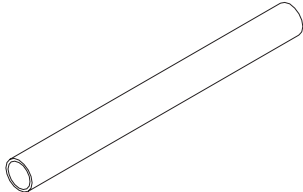
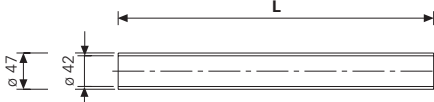
DW 20 Tie Rod and Accessories

	Weight kg	Item no.	
<p>Tie Rod DW 20 L = 0,50m DW 20 L = 1,00m DW 20 L = 6,00m DW 20 Special Length</p> <p>Observe certification requirements! Non-weldable!</p>  <p>Permissible load to DIN 18216: 150kN</p> <p>Cutting Cost DW 20 / B 20</p>	1,28 2,56 15,36 2,56/m	030640 030641 030680 030700	
<p>Tie Rod B 20 Weldable! Permissible load: 150kN</p> <p>Special Length Cutting Cost DW 20 / B 20</p>	2,60/m	030745 030800	
<p>Wingnut DW 20, galv.</p>  <p>Permissible load to DIN 18216: 150kN</p>	0,79	030990	
<p>Counterplate DW 20, 120x120x20</p>  <p>Permissible load to DIN 18216: 150kN</p>	2,18	030830	
<p>Anchor Cone-2 DW 20/DW 20, galv. Tie rod length = wall thickness - 2x72mm</p>  <p>Permissible load to DIN 18216: 150kN</p>	1,83	030930	
<p>Threaded Anchor Plate DW 20</p>  <p>Permissible load to DIN 18216: 150kN. Dep. on conc. strength, embedment depth.</p>	0,70	030860	

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-
14.30

	Weight kg	Item no.	
<p>Hex. Nut DW 20 SW 36/60 weldable!</p> 	0,37	030580	
Permissible load to DIN 18216: 150kN			
<p>Hex. Coupler DW 20 SW 36/110 weldable! For extending Tie Rod DW 20.</p> 	0,63	030590	
Permissible load to DIN 18216: 150kN			
<p>Tie Rod Wrench 20, galv. Prevents DW 20 tie rod turning. For undoing tie rod DW 20.</p> 	1,69	031050	
<p>Spacer Tube Rough 28 L = 3,00m Spacer Tube Rough 32 L = 3,00m Plastic spacer tube for using Tie Rod DW 20.</p> 	1,03 1,12	031626 031627	

DW 26 Tie Rod and Accessories

	Weight kg	Item no.	
<p>Tie Rod DW 26 L = 0,50m DW 26 L = 1,00m DW 26 L = 6,00m DW 26 Special Length</p> <p>Observe certification requirements! Non-weldable!</p>  <p>Permissible load to DIN 18216: 250kN</p>	2,24 4,48 26,88 4,48/m	030645 030646 030690 030340	
<p>Cutting Cost Tie Rod DW 26</p>		030500	
<p>Counterplate DW 26, 120x120x20</p>  <p>Permissible load to DIN 18216: 250kN</p>	2,14	030420	
<p>Anchor Cone DW 26/DW 26, galv. Tie rod length = wall thickness - 2x72mm</p>  <p>Permissible load to DIN 18216: 250kN</p>	3,27	030950	
<p>Threaded Anchor Plate DW 26</p>  <p>Permissible load to DIN 18216: 250kN. Dep. on conc. strength, embedment depth.</p>	1,20	030870	
<p>Hex. Nut DW 26 SW 46/150 weldable! For extending Tie Rod DW 26.</p> <p>Hex. Nut DW 26 SW 46/80 weldable!</p>  <p>Permissible load to DIN 18216: 250kN</p>	1,39 0,80	030980 030970	
<p>Spacer tube rough 42, L = 3,00m Plastic spacer tube for using tie rod DW 26.</p> 	1,47	031634	

14.10
-
14.30

Weight kg	Item no.
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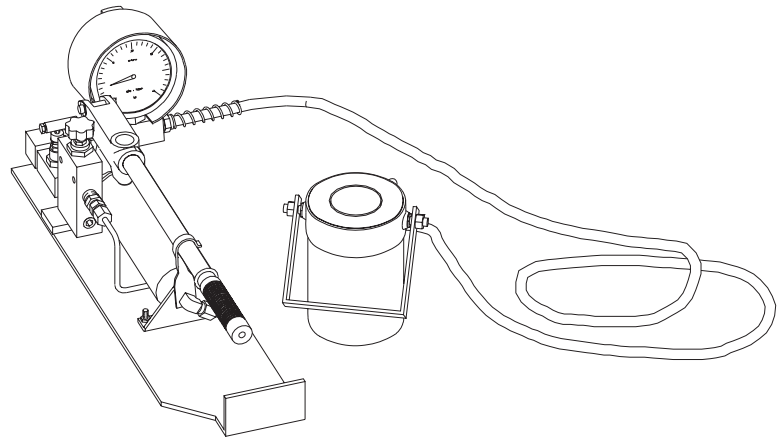
Pretension Jack for DW 15/20/26

Maximum Tension Load: 30 Mp Δ 300 kN
 For smooth vertical concrete joints,
 and pulling out embedded tie rods
 from concrete.

60,00	030460
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Complete with:

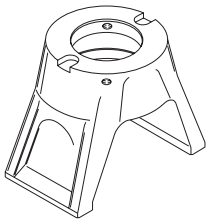
- Handpump with pressure relief valve and pressure gauge.
- Pretension Jack with high pressure tube.
- Compression pieces \varnothing 18, \varnothing 24 and \varnothing 33.
- Cylinder adapter \varnothing 18, \varnothing 24 and \varnothing 33.
- Oil level stick.
- Screwdriver 12x200.
- Pivot-face adapter 80/5-40/80.
- Metal box.
- Adapter I.
- Adapter III.



Adapter I for Pretension Jack

For pretensioning of tie rods.

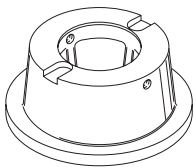
2,00	030663
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Adapter III for Pretension Jack

For pulling out embedded tie rods from concrete.

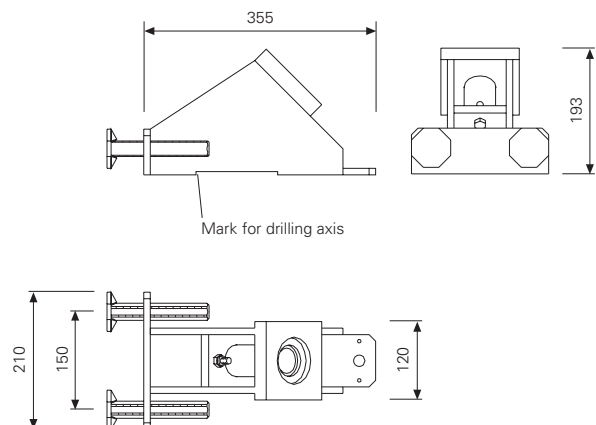
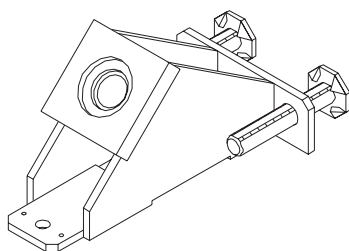
1,70	030664
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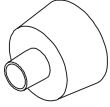
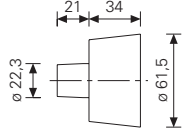

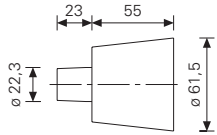

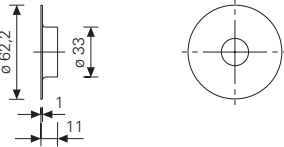
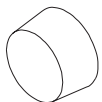
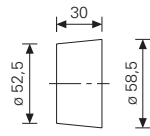
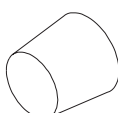
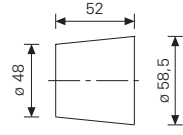
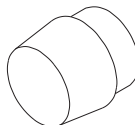
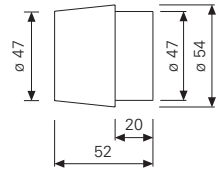
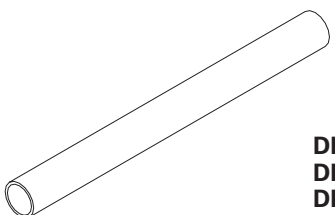
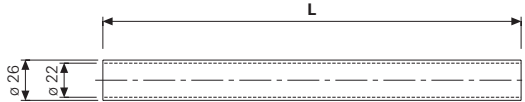
Pretensioning and Drilling Gauge 45°

For drilling and pretensioning DW 15 anchor points inclined at 45° (used for brace frame SB).

6,52	102390
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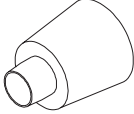
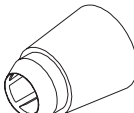
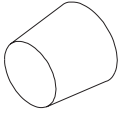
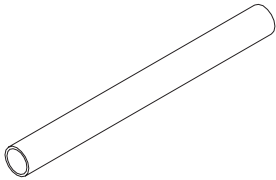
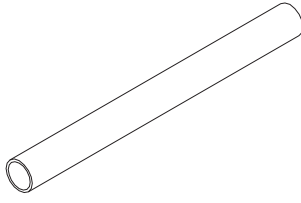


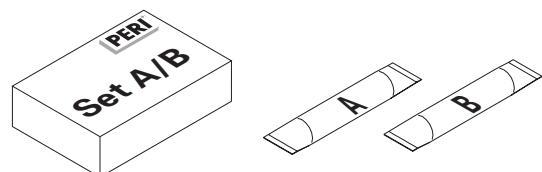
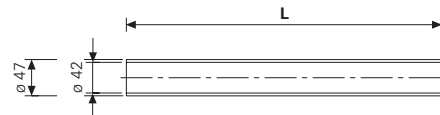
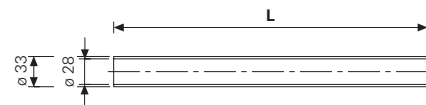
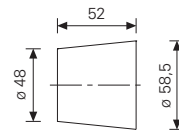
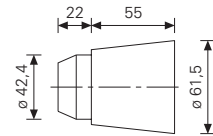
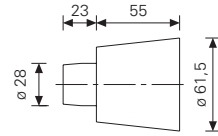
DK Tie System DW 15

	Weight kg	Item no.	
<p>DK Sealing Cone DW 15/35 (red) For fire resistant and soundproof tie points with Tie Rod DW 15; withstands percolating water. Use with Spacer Tube Rough 22.</p>  <p>Pack of 50</p>	0,034	031635	
<p>DK Sealing Cone DW 15/55 (red) For waterproof, fire resistant and sound proof tie points with Tie Rod DW 15; Use with Spacer Tube Rough 22.</p>  <p>Pack of 50</p>	0,061	031636	
<p>SK Sealing Ring UNI DW 15 (red) For sealing DK Sealing Cones DW 15 and SK Tie Cone DW 15 against formwork.</p>  <p>Pack of 50</p>	0,003	031639	 <p>When using the SK sealing ring with SK tie cone, the tie rod must be shortened 1mm at each end.</p>
<p>DK Concrete Cone DW 15-58/30 For sealing tie points with DK Sealing Cone DW 15/35.</p>  <p>Pack of 50 Accessories: 5kg Pack of Sealing Compound</p>	0,17	031642	
<p>DK Concrete Cone UNI 58/52 For sealing tie points with DK Sealing Cone DW 15/55, DW 20/55, DW 26/55 and SK Tie Cone DW 15.</p>  <p>Pack of 50 Accessories: 5kg Pack of Sealing Compound</p>	0,27	031643	
<p>DK Concrete Cone architectural 01 DW 15/58-52</p>  <p>Pack of 50 Accessories: 5kg Pack of Sealing Compound</p>	0,26	031641	
<p>Spacer Tube Rough 22 Plastic spacer tube for using Tie Rod DW 15.</p>  <p>DR 22 L = 2,00m DR 22 L = 0,21m DR 22 L = 0,27m</p>	0,41 0,04 0,05	065027 065030 065031	

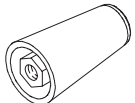
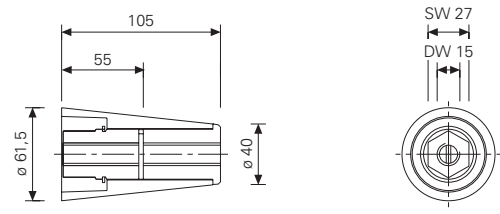

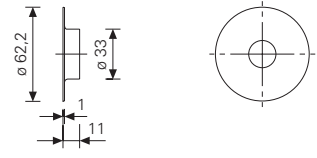
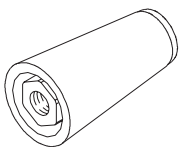
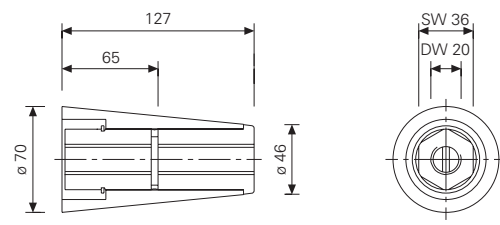

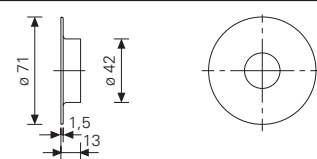
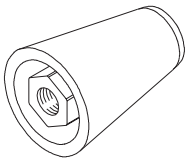
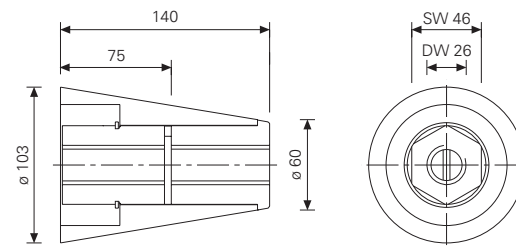

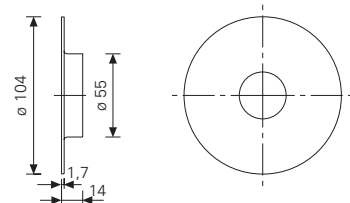
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DK Tie System DW 20 / DW 26

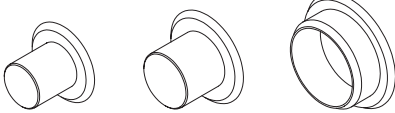
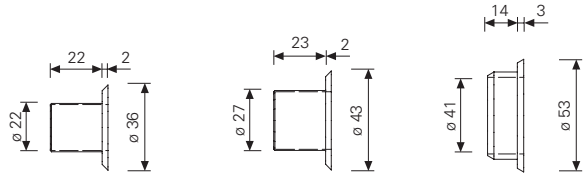
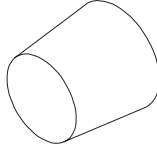
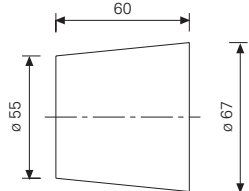
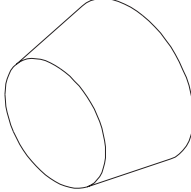
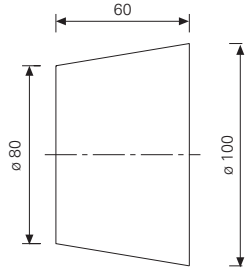
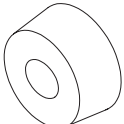
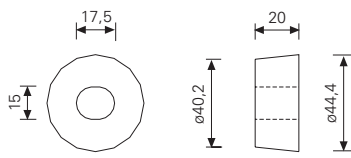
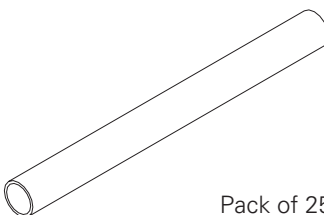
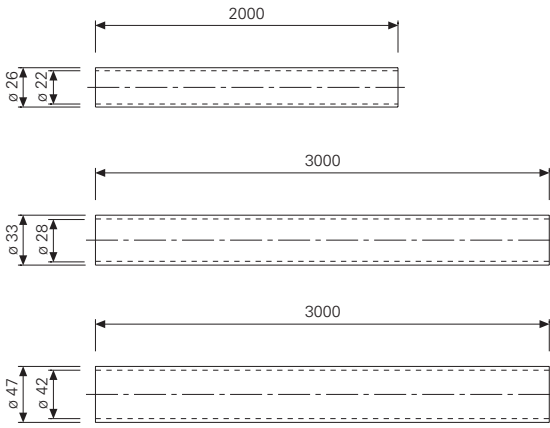
	Weight kg	Item no.
<p>DK Sealing Cone DW 20/55 (yellow) For fire resistant and soundproof tie points with Tie Rod DW 20; withstands percolating water. Use with Spacer Tube Rough 28.</p>  <p>Pack of 50</p>	0,076	031637
<p>DK Sealing Cone DW 26/55 (white) For fire resistant and soundproof tie points with Tie Rod DW 26; withstands percolating water. Use with Spacer Tube Rough 42.</p>  <p>Pack of 50</p>	0,073	031638
<p>DK Concrete Cone UNI 58/52 For sealing tie points with DK Sealing Cone DW 15/55, DW 20/55, DW 26/55 and SK Tie Cone DW 15.</p>  <p>Pack of 50</p>	0,27	031643
<p>Accessories: 5kg Pack of Sealing Compound</p>	6,13	031554
<p>Spacer Tube Rough 28, L= 3,00m Plastic spacer tube for using Tie Rod DW 20.</p> 	1,03	031626
<p>Spacer Tube Rough 42, L= 3,00m Plastic spacer tube for using Tie Rod DW 26.</p> 	1,47	031634
<p>Sealing Compound For gluing Concrete Cones in place.</p> <p>5kg pack Component A Component B</p> <p>5kg set consisting of: Component A (6x), Component B (6x), Mixing bowl (2x) and Mixing rod (3x).</p>	6,13 0,42 0,45	031554 031555 031556



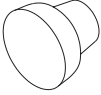
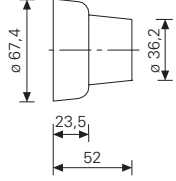
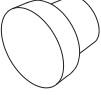
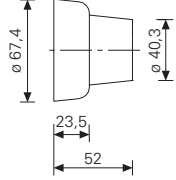

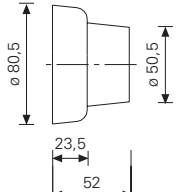

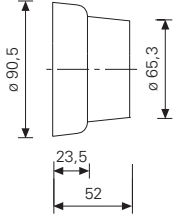
SK Tie System DW 15 / DW 20 / DW 26

	Weight kg	Item no.	
<p>SK Anchor Cone DW 15 (red) For waterproof, fire resistant, soundproof and radiationproof tie points with Tie Rod DW 15; suitable for vaults and strongrooms.</p>  <p>Permissible load to DIN 18216: 90kN</p>	0,52	031645	 <p>Tie rod length = wall thickness – 2x55mm</p>
<p>SK Sealing Washer UNI DW 15 (red) For sealing DK Sealing Cones DW 15 and SK Tie Cone DW 15 against formwork.</p>  <p>Pack of 50</p>	0,003	031639	 <p>When using the SK sealing ring with SK tie cone, the tie rod must be shortened 1mm at each end.</p>
<p>SK Tie Cone DW 20 (yellow) For waterproof, fire resistant, soundproof and radiationproof tie points with Tie Rod DW 20; suitable for vaults and strongrooms.</p>  <p>Permissible load to DIN 18216: 150kN</p>	0,75	031646	 <p>Tie rod length = wall thickness – 2x65mm</p>
<p>SK Sealing Washer DW 20 (yellow) For sealing SK Tie Cone DW 20, against formwork.</p>  <p>Pack of 50</p>	0,005	031648	 <p>When using the SK sealing ring with SK tie cone, the tie rod must be shortened 1.5mm at each end.</p>
<p>SK Anchor Cone DW 26 (white) For waterproof, fire resistant, soundproof and radiationproof tie points with Tie Rod DW 26; suitable for vaults and strongrooms.</p>  <p>Permissible load to DIN 18216: 250kN</p>	1,80	031647	 <p>Tie rod length = wall thickness – 2x75mm</p>
<p>SK Sealing Washer DW 26 (white) For sealing SK Tie Cone DW 26 against formwork.</p>  <p>Pack of 50</p>	0,014	031649	 <p>When using the SK sealing ring with SK tie cone, the tie rod must be shortened 2mm at each end.</p>

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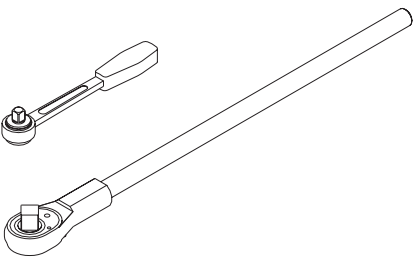
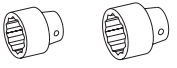
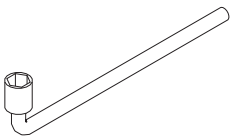
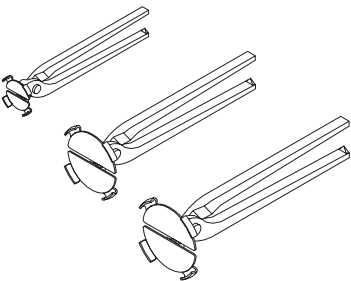
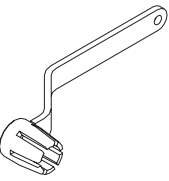
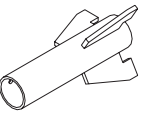
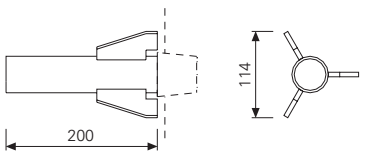
	Weight kg	Item no.	
<p>SK Tube Seal For spacer tube rough.</p>  <p>Pack of 250</p>	<p>SK 22 0,002 SK 28 0,003 SK 42 0,005</p>	<p>031671 031672 031677</p>	
<p>SK Concrete Cone DW 20-67/60 For sealing tie points with SK Sealing Cone DW 20.</p>  <p>Pack of 50 Accessories: 5kg Pack of Sealing Compound</p>	<p>0,41 6,13</p>	<p>031650 031554</p>	
<p>SK Concrete Cone DW 26-100/60 For sealing tie points with SK Sealing Cone DW 26.</p>  <p>Pack of 50 Accessories: 5kg Pack of Sealing Compound</p>	<p>0,89 6,13</p>	<p>031651 031554</p>	
<p>SK Lead Cone DW 15 For sealing tie points in radiation-free rooms. Use in conjunction with the SK anchor cone DW 15.</p> 	<p>0,26</p>	<p>104643</p>	
<p>Spacer Tube Rough 22 L = 2,00m Plastic spacer tube for using Tie Rod DW 15.</p> <p>Spacer Tube Rough 28 L = 3,00m Plastic spacer tube for using Tie Rod DW 20.</p> <p>Spacer Tube Rough 42 L = 3,00m Plastic spacer tube for using Tie Rod DW 26.</p>  <p>Pack of 25</p>	<p>0,41 1,03 1,47</p>	<p>065027 031626 031634</p>	

KK Tie System

	Weight kg	Item no.	
<p>KK Concrete Cone M24-67/52 scr. For tie points with screw-on cone M 24/DW 20</p>  <p>Pack of 50 Accessories: 5kg Pack of Sealing Compound</p>	0,26	031658	
<p>KK Concrete Cone M24-67/52 For tie points with climbing cone-2 M 24/DW 15</p>  <p>Pack of 50 Accessories: 5kg Pack of Sealing Compound</p>	0,27	031652	
<p>KK Concrete Cone M30-80/52 For tie points with climbing cone-2 M 30/DW 20.</p>  <p>Pack of 50 Accessories: 5kg Pack of Sealing Compound</p>	0,40	031653	
<p>KK Concrete Cone M36-90/52 For tie points with climbing cone-2 M 36/DW 26</p>  <p>Pack of 50 Accessories: 5kg Pack of Sealing Compound</p>	0,57	031654	

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Tools for DK and SK Tie System

	Weight kg	Item no.	
<p>Ratchet Wrench</p> <p>1/2" 1"</p> 	0,56 5,30	072180 029610	
<p>Socket 27mm for 1/2" drive For removing SK Tie Cones DW 15.</p> <p>Socket 46mm for 1" drive For removing SK Tie Cones DW 26.</p> 	0,16 0,58	029650 029630	
<p>Socket Spanner 36mm, chromium-plated For removing SK tie cones DW 20.</p> 	2,46	031480	
<p>DK Cone Pliers 58 (red) For DK and SK Concrete Cones DW 15.</p> <p>SK Cone Pliers 67 (yellow) For SK Concrete Cones DW 20 and KK Concrete Cones M24.</p> <p>SK Cone Pliers 100 (white) For SK Concrete Cones DW 26.</p> 	0,56 0,57 0,60	031644 031656 031657	
<p>DK Cone Spanner UNI For removing DK Sealing Cones.</p> 	0,89	031655	
<p>Concrete Cone Gauge For flush insertion of concrete cones.</p> 	1,03	101995	

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14.30

15.10 Formwork Tools

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031080	Drill Bit Ø 25mm	390
031030	Drill Bit Ø 35mm	390
031100	Drill Bit Ø 40mm	390
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	Torx	391
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15.20 Accessories


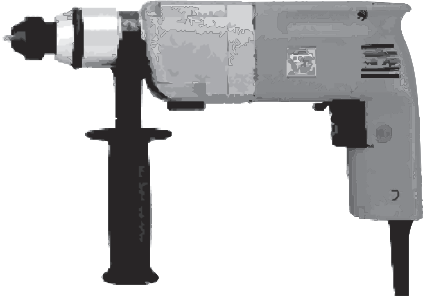
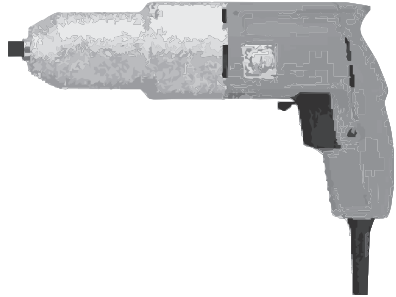
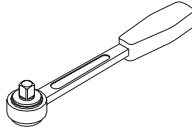
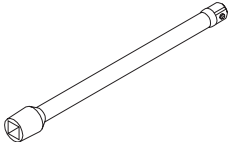
102807	Ballast 10 kg ASW	397
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030790	Clamp Lock	393
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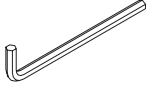
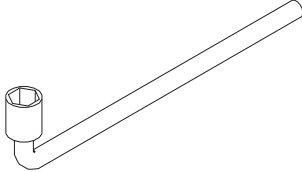
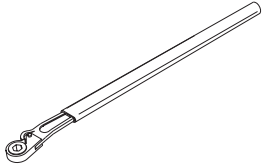
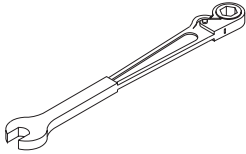
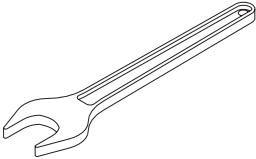
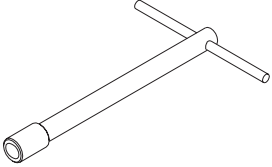
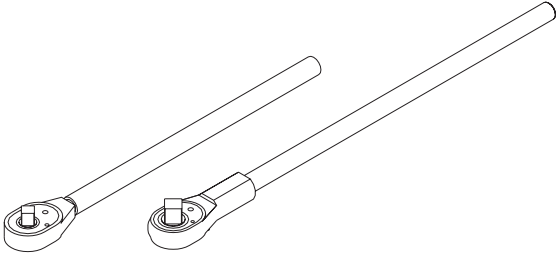

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102037	Wind Security Clip 60 ASW	397

15.30 Screws, Nails, Pins

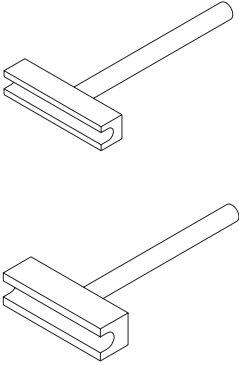
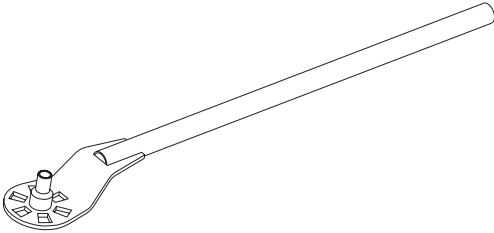
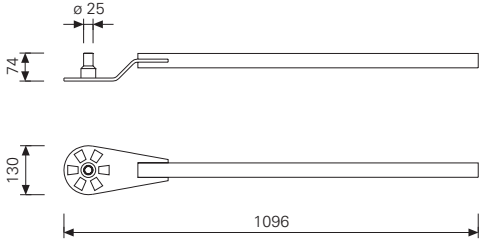
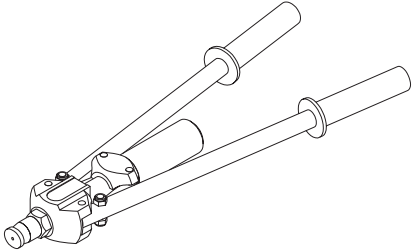
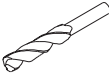
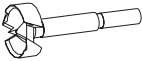
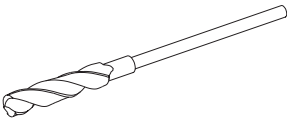
103606	Anchor Bolt PERI MMS 20x130	401
018060	Cotter Pin 4/1, galv.	402
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	Hex. Bolts ISO 4014	400
	Hex. Bolts ISO 4016	401
	Hex. Bolts ISO 4017	400
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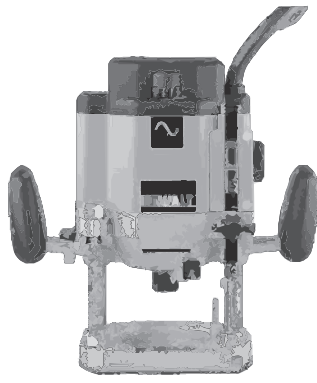
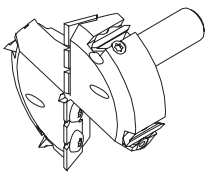
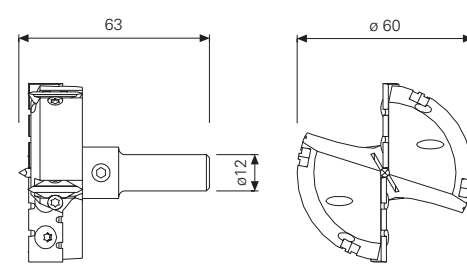
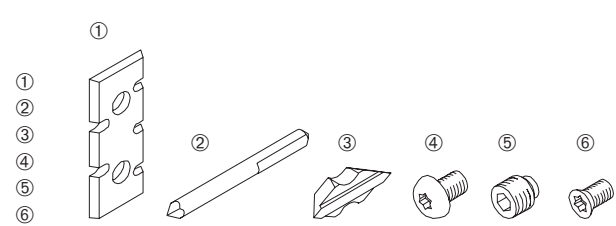
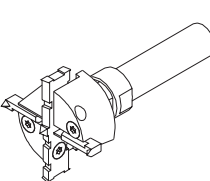
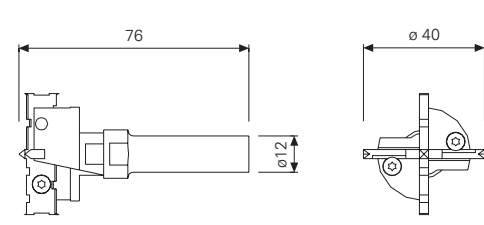
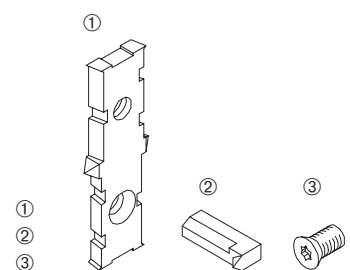
Power Tools, Tools

	Weight kg	Item no.	
Universal Power Screwdriver SCU 7-9 with adjustable coupler Clockwise and anti-clockwise rotation Voltage: 230V Power output: 400W max. tightening torque: 28Nm	1,60	072210	
Accessories: Bit holder for SCU 7-9 Magnet holder for SCU 7-9 Depth control stop for SCU 7-9 Torx blade TX 30	0,40 0,43 0,11 0,005	072220 072230 072240 072140	
Power-Screwdriver DSSE 642 Two-speed power screwdriver with reverse action. Voltage: 230V Power: 600W Rev. per min.: 0-600 bzw. 0-1800/min max. tightening torque: 30Nm Version with 110 voltage upon request.	2,70	024920	
Accessories: Bit Holder for Screwdriver Magnetic Holder Depth Chuck for Screwdriver Bit Point TX 30	0,40 0,025 0,11 0,005	072090 072120 072110 072140	
Bit Point TX 30 Bit for TSS-Torx Screw.	0,005	072140	
Electric Power Wrench M14, ASB 636 Electric Power-Wrench with reverse action. Voltage: 230V Power: 230W max. tightening torque: 100Nm Socket 1/2" Version with 110 voltage upon request.	2,86	072150	
Accessories: Extension 1/2" L = 250mm Socket SW 13-1/2" L = 80mm	0,34 0,10	072160 072170	
Ratchet Wrench 1/2" Length approx. 270mm	0,56	072180	
Extension 1/2" L = 250mm	0,34	072160	
Socket SW 13-1/2" L = 80mm	0,10	072170	

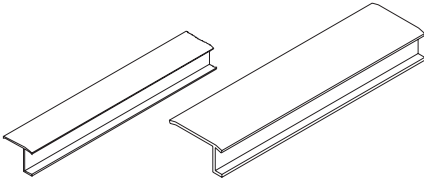
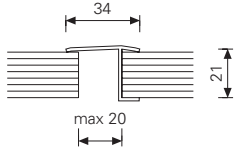
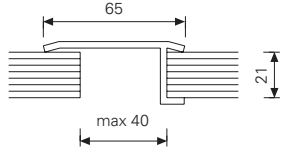
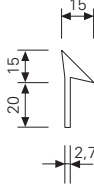
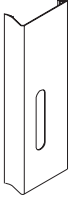
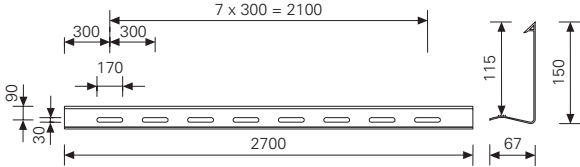
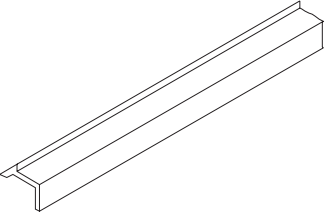
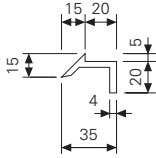
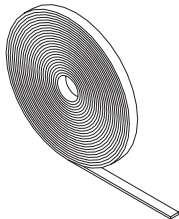
	Weight kg	Item no.	
Allen Key 14mm, long For unscrewing M24, M30 and M36 anchor positioning studs.	0,45	027212	
90° Socket spanner SW 36 For tightening and loosening scaffold M24/DW15 climbing cones or M24/DW20 screw-on cones. Length approx. 500mm	2,46	031480	
Ratchet Lever SW 17 For easy moving of the FW Carriage. Ratchet Lever SW 19 For easy moving of the CB and SKS Carriage. Spare parts: Insert Socket SW 17 Insert Socket SW 19	1,76 1,76 0,10 0,10	027100 027180 027190 027200	
Ratchet Spanner SW 24 "Combi" For adjusting RUNDFLEX panels and cantilevered parapet platforms. Length approx. 500mm.	1,00	021790	
Spanner SW 80 For TR 60/9 at Brace Frames SB. Spanner SW 70 For unscrewing positioning coupling DW. Spanner SW 46 For undoing anchor release plate.	3,30 2,30 0,76	027210 027213 027211	
Anchor Spanner 20/26 For unscrewing anchors DW20 and DW26.	2,32	031490	
Ratchet Wrench 3/4" Length approx. 625mm Ratchet Wrench 1" Length approx. 815mm	2,65 5,30	051764 029610	
Socket SW 19-1/2" for M12 Socket SW 24-1/2" Socket SW 27-1/2" for M16 Socket SW 36-3/4" Socket SW 46-1" for M30 Socket SW 55-1" for M36 Adapter 1/2"-3/4" For using Socket SW 36-3/4" on ratchet wrench 1/2".	0,075 0,095 0,16 0,45 0,58 1,00 0,13	029620 102784 029650 102785 029630 029640 102786	


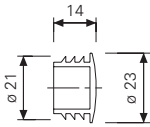

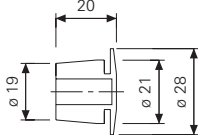
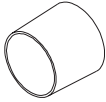
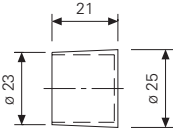
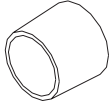
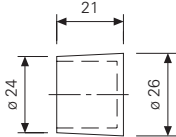
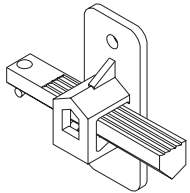
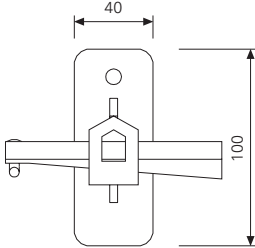
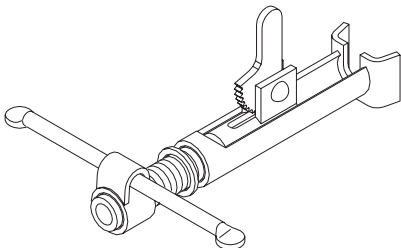
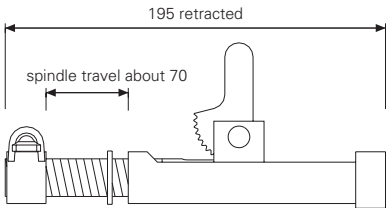
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		Weight kg	Item no.	
Tie Rod Wrench 15, galv.		1,26	031070	
Enables one person to tighten Tie Rod DW15.		1,69	031050	
Tie Rod Wrench 20, galv.				
Enables one person to tighten Tie Rod DW20.				
Tie Rod Spanner DW 15		3,48	108129	 
Rivet Gun BZ 48 L=500mm		2,12	044890	
For Rivets \varnothing 5mm.				
Drill Bit HSS DIN 338 \varnothing 5,1mm		0,010	727112	
For Rivets \varnothing 5mm.				
Knot-hole borer				
	\varnothing 20mm	0,040	031040	
	\varnothing 25mm	0,055	031080	
	\varnothing 35mm	0,090	031030	
	\varnothing 40mm	0,125	031100	
	\varnothing 50mm	0,160	031120	
Form Lining Drill Bit \varnothing 20x1000		0,62	031090	

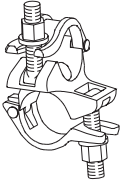
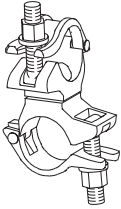
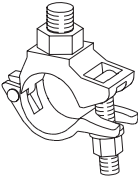
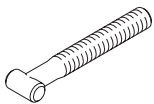
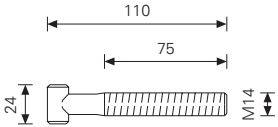


	Weight kg	Item no.	
Router DW 625-E Voltage: 230V Power: 200W rpm: 8000-20000/min-1	5,10	106081	
Reverse Plate Twist Drill VHM ø 60	0,26	105326	 
Accessories: Reverse plate VHM ø 60 (2x) Centering point VHM ø 60 (1x) Pre-cutter VHM ø 60 (4x) Torx screw reverse plate VHM (4x) Torx screw centering point VHM (1x) Torx screw pre-cutter VHM (4x)	0,012 0,003 0,003 0,002 0,002 0,002	105330 105328 105331 105327 105346 105347	
Reverse plate HM ø 40	0,145	105311	 
Accessories: Reverse plate HM ø 40 (1x) Pre-cutter HM ø 40 (2x) Torx reverse plate ø 40, Pre-cutter ø 40 (4x)	0,018 0,008 0,002	105318 105317 105367	
Plywood Repair ø 60mm Plywood Repair ø 40mm For repairing damage to the formlining.	0,007 0,005	031000 031001	


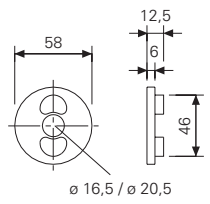
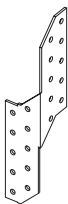
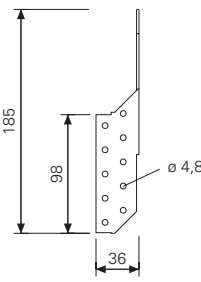
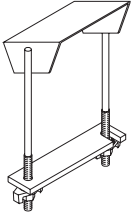
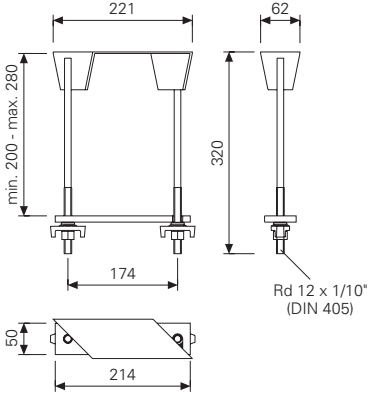
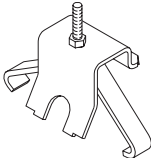
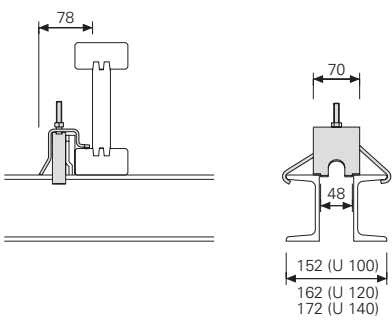
Assembling Accessories

	Weight kg	Item no.	
Formwork Joint SSP 21/20 L = 2,50m Formwork Joint SSP 21/40 L = 3,00m Plastic. For easy stripping of shaft forms.	0,50 1,23	030260 101706	  
Chamfer Strip with Flange L = 2,50m Plastic.	0,47	031200	
L = 3,50m	0,67	105448	
L = 2,75m	0,52	037610	
L = 1,25m L = 0,50m	0,23 0,10	037600 037590	
Chamfer Strip 15/15 L = 2,70m For TRIO Column Formwork.	1,90	054240	 
RAPID Chamfer Strip L = 3,00m For fixing plywood to the RAPID Column Frame.	0,32	037210	 
Sealing Tape 20x5mm, L = 10,0m For sealing formlining joints, etc.	0,022	037620	

	Weight kg	Item no.	
<p>Plug ø 20mm For sealing tie holes ø 20mm, which are not required. Supplied in packs of: 500pcs.</p> 	0,002	030290	
<p>Plug ø 20/24mm For sealing tie holes ø 20 to 24mm, which are not required. Supplied in packs of: 250pcs.</p> 	0,003	030300	
<p>Plug ø 25mm TRS For sealing tie holes ø 25mm, which are not required and for TRIO Column Formwork.</p> 	0,004	030320	
<p>Plug ø 26mm Bolt Anchor Sleeve M24 For sealing tie holes ø 26mm, which are not required and for Bolt Anchor Sleeve M24.</p> 	0,005	026250	
<p>Clamp Lock For tying with Mild Steel Rod ø 5mm to ø 10mm.</p> 	0,43	030790	
<p>Spanner for Clamp Lock, galv. For tying with Mild Steel Rod ø 5mm to ø 10mm.</p> 	1,5	030820	

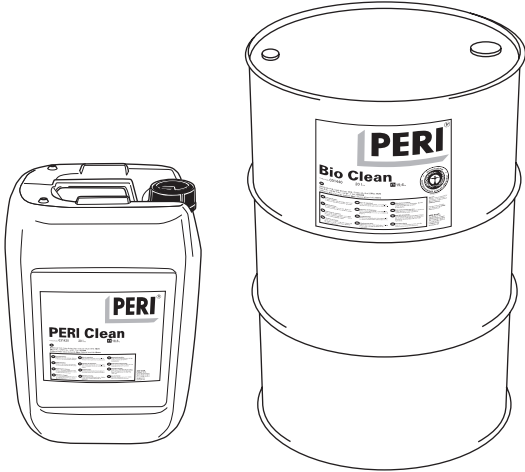
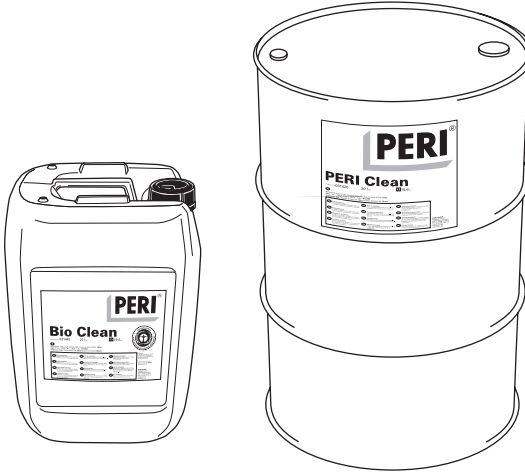
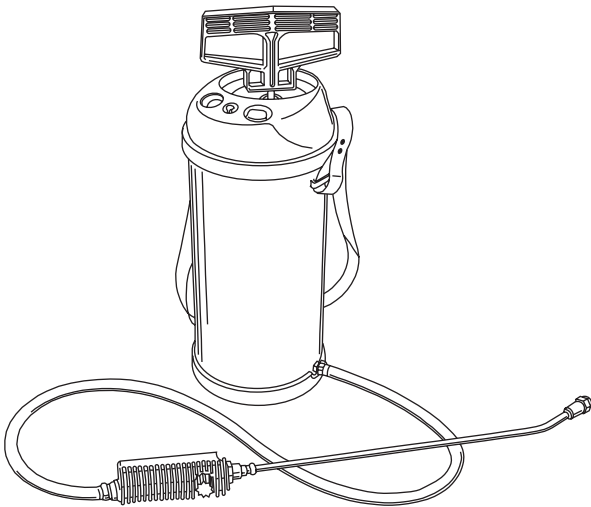
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	Weight kg	Item no.	
Standard Coupling NK, galv. NK 48/48mm, galv. NK 60/48mm, galv.	1,12 1,40	017020 017030	
			
Width across flats 19			
Swivel Coupling DK, galv. DK 48/48mm, galv. DK 60/48mm, galv. DK 33,7/38mm, galv. DK 38/48mm, galv.	1,40 1,54 1,10 1,10	017010 017000 017070 102400	
			
Width across flats 19			
Screw-On Coupling AK 48, galv. With welded Pin M20x32.	0,85	017040	
			
Width across flats 19mm and 30mm.			
T-Head Bolt M14x98/110, galv. Spare bolt for scaffold tube couplers and brackets UCB, etc.	0,12	710290	
			
Flanged Nut M14 SW19, yellow	0,032	710340	
			
Scaffold Tube, alu, ø 48,3x4,0, special length Scaffold Tube, steel, ø 48,3x3,2, galv.	1,50/m	026416	
L = 1,0m L = 2,0m L = 3,0m L = 4,0m L = 5,0m L = 6,0m Special length	3,55 7,10 10,65 14,20 17,75 21,60 3,55/m	026411 026412 026413 026414 026419 026418 026415	
Scaffold Tube Cutting Costs		026417	

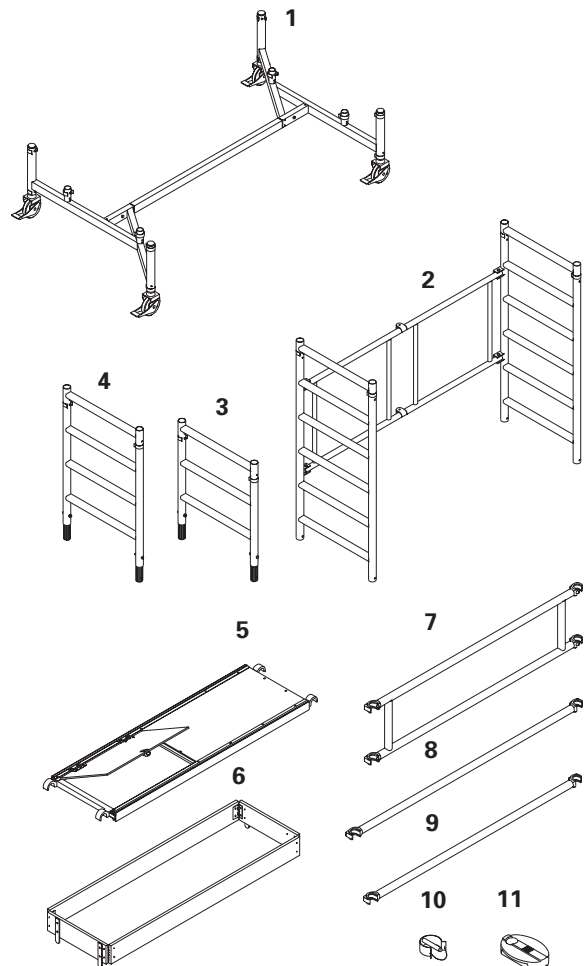
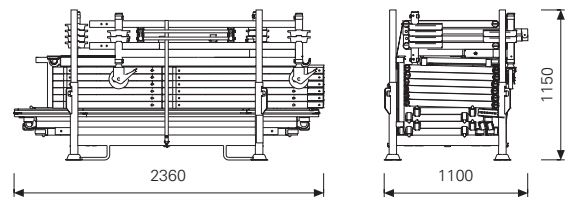
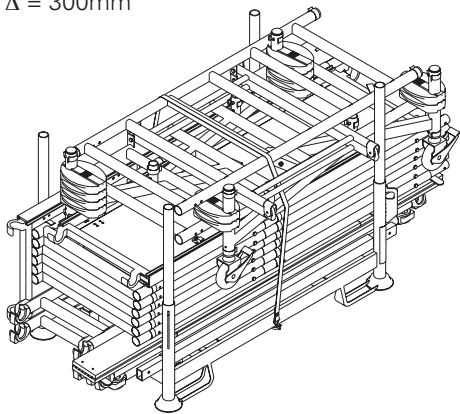
	Weight kg	Item no.	
<p>Compensation Washer, galv. When using hex. bolts M16 or M20 at the elongated hole of Steel Waler SRZ or VARIO Couplings.</p> <p>Compensation Washer 16, yellow galv. Compensation Washer 20, galv.</p> 	0,17 0,17	024000 024180	
<p>Framing Clip, galv. For connecting perpendicular girders or timbers.</p> 	0,098	018290	
<p>Beam Connector, galv. For connecting perpendicular girders or timbers. Complete with: Captive Wingnuts (2pcs.)</p> 	1,80	018310	
<p>Hook Strap HB for VT, galv. For connecting VT-Girders to Steel Waler SRZ profile U100 and U120.</p> <p>Hook Strap HB 2 for VT, galv. For connecting VT-Girders to Steel Waler SRZ profile U140.</p> 	0,48 0,48	024880 024890	

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PERI BIO Clean, PERI Clean

	Weight kg	Item no.	
<p>PERI Bio Clean Release Agent for all types of formwork. - Rapidly biologically degradable. - Based on mineral oils. - Class 1 on German water pollutant scale. (WGK 1)</p> <p>Release Agent Bio Clean 20L Release Agent Bio Clean 208L</p>	<p>0,91/L 0,91/L</p>	<p>031440 031455</p>	
<p>For further information see product information PERI Bio Clean.</p>			
<p>Consumption: 1 litre covers 50 to 90m² of formwork (depending on formwork surface)</p>			
<p>PERI Clean Release Agent for all types of formwork. Based on mineral oils. Cleans and protects. Can be used down to -15C degree. Class 1 on German water pollutant scale.</p> <p>Release Agent PERI Clean 20L Release Agent PERI Clean 208L</p>	<p>0,92/L 0,92/L</p>	<p>031420 031435</p>	
<p>For further information see product information PERI Clean.</p>			
<p>Consumption: 1 litre covers 50 to 90m² of formwork (depending on formwork surface)</p>			
<p>Pressure Sprayer For spraying formwork surfaces evenly with PERI BIO Clean or PERI Clean. Capacity: 5 litre</p>	<p>4,44</p>	<p>031520</p>	
<p>Spare Part: Spray Nozzle (0,1F 110)</p>	<p>0,064</p>	<p>031530</p>	

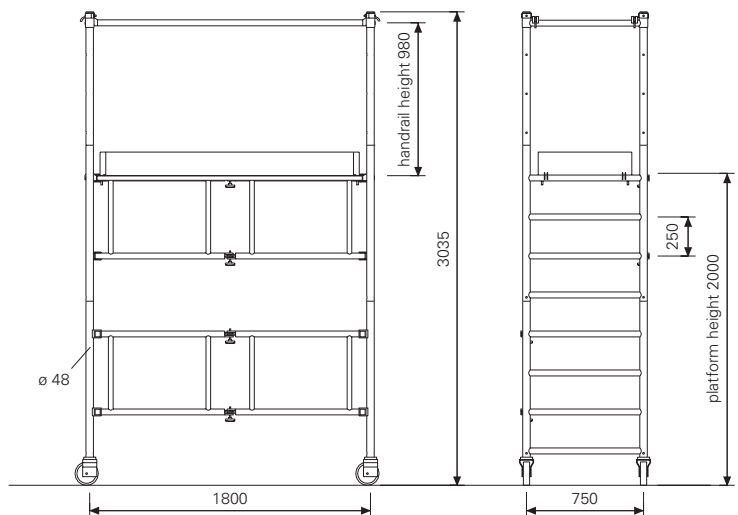
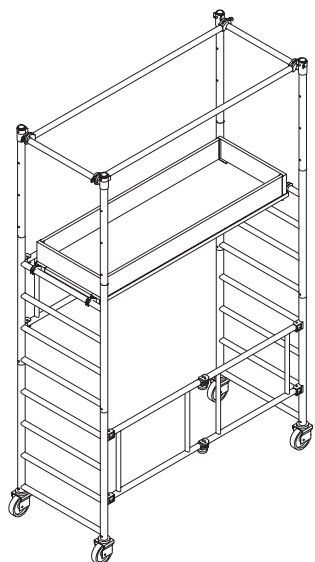
	Weight kg	Item no.
Stripping Cart ASW 465	363,00	102031
Complete with:		
1 Steel traverse 140/220 ASW (1x) consisting of 3 parts	32,60	102033
2 Folding base unit 160/190 ASW (1x)	18,60	102025
3 Vertical frames 70/90 ASW (6x)	4,40	102035
4 Vertical frames 70/120 ASW (6x)	4,90	102034
5 Entry platforms 190 ASW (2x)	14,80	102026
6 Toe-board set 70/190 ASW (1x)	8,00	102030
7 Double handrails 190 ASW (4x)	5,30	102027
8 Diagonal braces 210 ASW (3x)	2,40	102028
9 Horizontal braces 190 ASW (2x)	2,30	102029
10 Wind security clip 60 ASW (8x)	0,06	102037
11 Ballast 10kg ASW (12x)	10,00	102807
Packed in:		
Ring pallet USP 104, galvanized	65,60	100678
Complete with:		
Lashing strap 25x5750mm (1x)	0,50	100707
Scaffold Tube steel $\varnothing 48,3 \times 3,2$, L = 1,0m as Ring extensions (6x)	3,55	026411
Max. platform height = 4,65m Max. working height = 6,65m Platform height alterations $\Delta = 300\text{mm}$		



Ring pallet USP 104, galv.
Observe operating instructions!

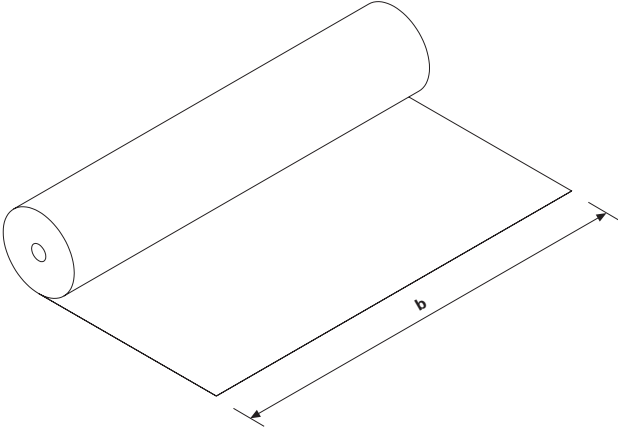
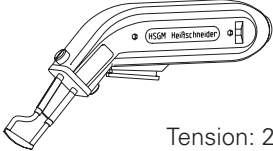
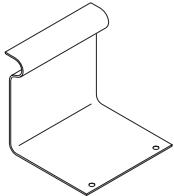
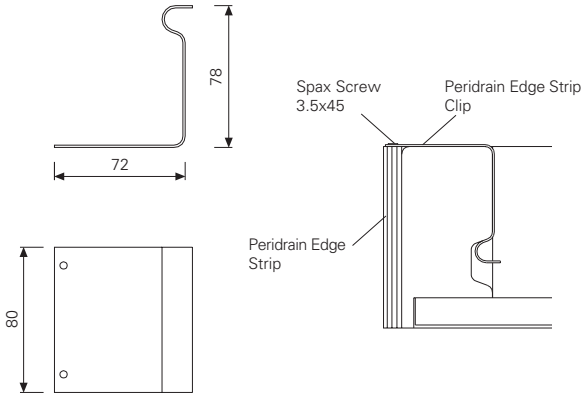
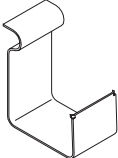
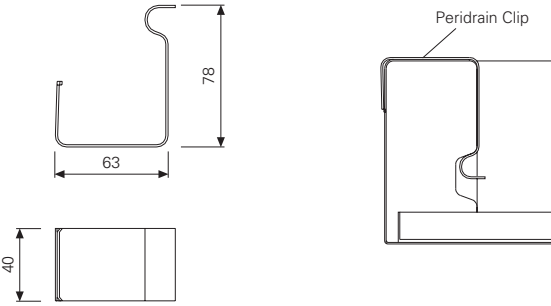
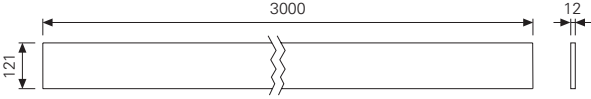
Lifting device to BGR 500
Permissible load: 1200kg

Stripping Cart, Alu
Platform height: up to 2,00m
Permissible load: 100kg/m²

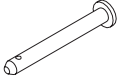
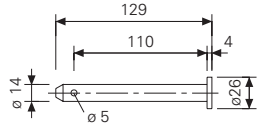
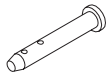
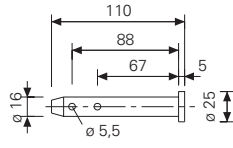

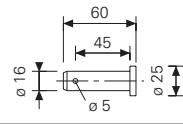
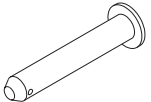
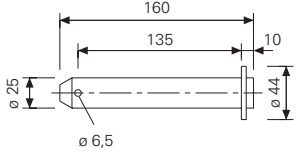
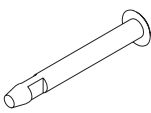
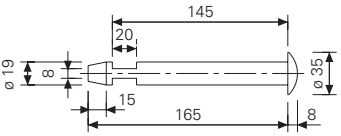
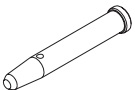
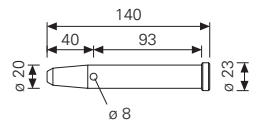

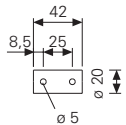
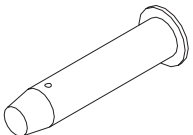
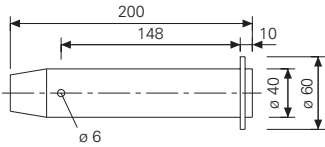
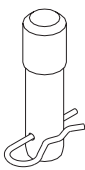
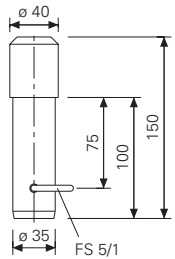
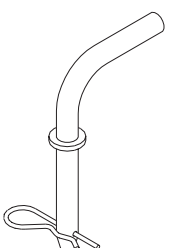
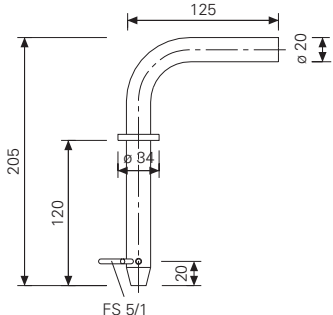


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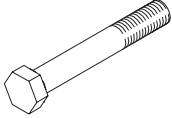
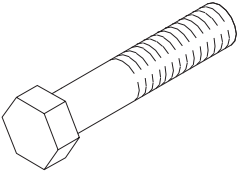
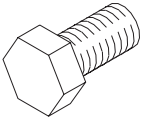
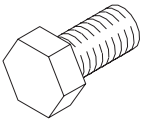
Peridrain Fabric and Accessories

	Weight kg	Item no.	
<p>Peridrain Fabric b = 1,50m, L = 25,0m Peridrain Fabric b = 2,80m, L = 25,0m Drainage fabric for improving the w/c ratio and achieving a high-quality concrete finish free from bug holes and voids.</p> 	<p>13,88 25,90</p>	<p>031674 031673</p>	
<p>PERI Hotknife Cuts and seals the cut edges of Peridrain fabric.</p>  <p>Tension: 220V</p>	<p>1,00</p>	<p>031675</p>	
<p>Peridrain Edge Strip Clip For attaching the Peridrain edge strip to the side edge sections of RUNDFLEX or TRIO panels.</p> 	<p>0,21</p>	<p>102099</p>	
<p>Peridrain Clip For securing Peridrain fabric to the top and bottom edge sections of TRIO panels.</p> 	<p>0,12</p>	<p>102098</p>	
<p>Peridrain Edge Strip Finply 12mm, L = 3,00m.</p>	<p>0,32</p>	<p>102110</p>	
<p>Spax Screw SK 3.5x45 SK cross-slotted screw. For fixing the edge strip to the edge strip clip.</p>	<p>0,005</p>	<p>102109</p>	

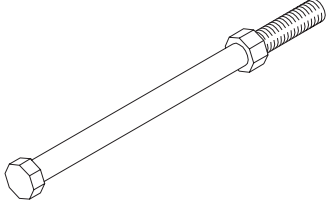
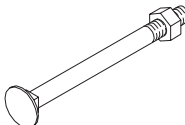
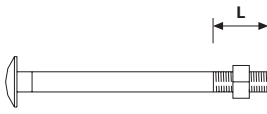
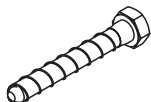
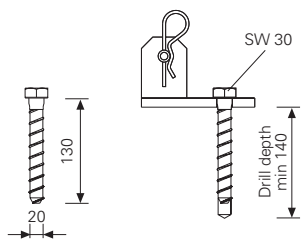



Screws, Bolts, Nails, Pins




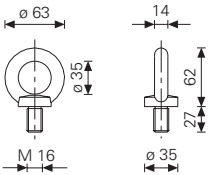



	Weight kg	Item no.	
Pin ø 14x107, galv. 	0,15	027990	
Pin ø 16x65/86, galv. 	0,17	018050	
Pin ø 16x42, galv. 	0,10	027170	
Pin ø 25x160 for KG, galv. 	0,61	026200	
Pin ø 19x165, SB-TRIO/SE, galv. 	0,40	027690	
Pin ø 20x140, galv. 	0,33	105400	
Pin ø 20x42, QUATTRO, galv. 	0,10	724500	
Pin for GRV, galv. 	1,94	022210	
Waler Bolt, galv. for RUNDFLEX Complete with: Cotter Pin 5/1 (1x). 	1,23	021640	
Locking Pin ø 20x205, galv. for RAPID Complete with: Cotter Pin 5/1 (1x) 	0,74	037160	

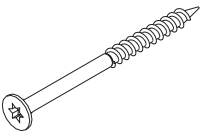
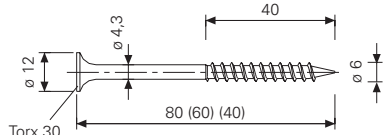
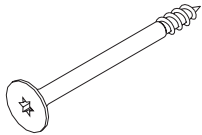
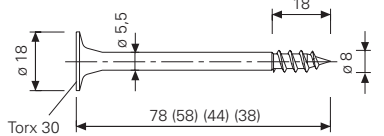
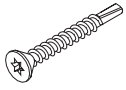
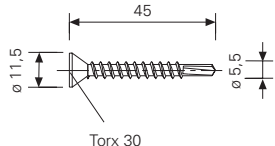
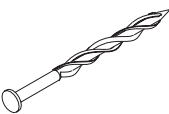
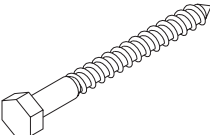
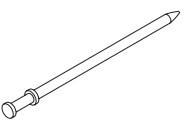
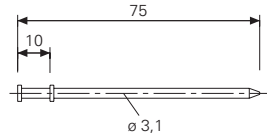
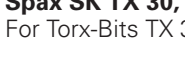
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	Weight kg	Item no.
Hex. Bolt ISO 4014-8.8, galv. Conforms to the old DIN 931-8.8.		
	M 8x 60	0,031 710284
	M 8x100	0,050 710285
	M 8x140	0,066 722859
	M12x 60	0,067 710221
	M12x 80	0,084 710220
	M12x100	0,10 750330
	M16x 60	0,12 710299
	M16x 80	0,14 710222
	M16x100	0,18 710219
	M16x110	0,20 710233
	M16x130	0,21 710232
	M16x140	0,25 722169
	M16x160	0,28 780155
	M20x 80	0,26 024900
	M20x 90	0,34 710226
M20x100	0,30 024910	
M20x130	0,36 711078	
Hex. Bolt ISO 4014-10.9, galv. Conforms to the old DIN 931-10.9. High strength bolts for scaffold anchor systems.		
	M24x 70	0,33 026430
	M24x 80	0,36 026220
	M24x120	0,54 029560
	M30x 90	0,71 029570
	M30x130	0,92 029540
	M36x130	1,40 029550
Hex. Bolt ISO 4017-8.8, galv. Conforms to the old DIN 933-8.8. With full-length thread.		
	M12x25	0,037 710266
	M12x40	0,047 710224
	M16x30	0,077 710231
	M16x45	0,097 710225
	M20x50	0,18 780357
	M24x35	0,23 710265
	M30x70	0,59 029420
M36x70	0,93 029430	
Hex. Bolt ISO 4017-10.9, M24x50 Hex. Bolt ISO 4017-10.9, M24x80 Conforms to the old DIN 933-10.9. High strength bolts for scaffold anchor systems.		
	0,28	026290
	0,36	706489

Further bolts and screws upon request.

		Weight kg	Item no.			
Hex. Bolt ISO 4016-4.6 w. N., galv. Conforms to the old DIN 601. For light-duty use. Including nut.						
	M 8x 25	0,022	780353			
	M12x 40	0,060	035440			
	M12x120	0,13	070100			
	M12x140	0,14	018330			
	M12x180	0,18	027340			
	M16x140	0,28	018320			
	M16x160	0,31	018350			
	M16x260	0,45	027050			
M16x280	0,48	103740				
F.H. Bolt DIN 603 w. N., galv. Including nut.						
	M 6x180	0,060	051650	L [mm]	24	
	M 8x 45	0,028	710295		22	
	M 8x 60	0,030	710326		22	
	M 8x 65	0,036	710709		22	
	M 8x 70	0,038	024140		70	
	M 8x 80	0,035	723439		22	
	M 8x 90	0,040	750076		22	
	M 8x100	0,050	710240		80	
	M 8x125	0,058	024360		125	
	M 8x140	0,070	725462		28	
	M 8x160	0,074	024380		160	
	M 8x200	0,090	024390		150	
	M 8x250	0,11	024410		150	
						
	Anchor Bolt PERI MMS 20x130 Re-usable anchor bolt for fixing push-pull props, bracing etc. Perm. loads: see product information.		0,33	103606		
						
Hex. Nuts ISO 4032-8, galv. Conform to the old DIN 934-8.						
	M 8	0,005	024090	(self-cleaning)	15.10 - 15.30	
	M12	0,017	710330			
	M16	0,033	710229			
	M20	0,064	710334			
	M24	0,10	022250			
Hex. Nuts ISO 4032-10, galv. Conform to the old DIN 934-10.						
	M16	0,033	710238			
	M24	0,11	706488			
	M30	0,22	710336			
Hex. Nuts ISO 7042-8, galv. Self locking.						
	M 6	0,001	722086			
	M 8	0,006	711071			
	M10	0,011	780356			
	M12	0,017	710381			
	M16	0,030	070890			
	M20	0,065	781053			

		Weight kg	Item no.	
Washers ISO 7089-200 HV, galv. Conform to the old DIN 125 Form A.				
	A 8	0,002	780354	
	A 12	0,006	780702	
	A 14	0,009	725574	
	A 16	0,011	711074	
	A 20	0,017	706454	
Washers ISO 7093-1 200 HV, galv. Conform to the old DIN 9021. With large bearing surface.				
	A 12	0,027	750350	
	A 16	0,041	710886	
Rivet DIN 7337				
	A 4,8x23, alu	0,001	722083	
	A 5x12, alu	0,001	780304	
	A 6x10, steel	0,003	722318	
	B 5x20, GAV	0,005	780305	
	B 5x25, alu	0,006	780302	
	B 5x30, alu	0,004	730050	
Stair Tower Eye Bolt M16, galv. Anchoring with dowels M16.		0,28	019560	
	Cotter Pin 5/1, galv. For Pins \varnothing 25 to \varnothing 40mm.	0,033	022230	
	Cotter Pin FS 4/1, galv. For Pins to \varnothing 25mm.	0,030	018060	
				

		Weight kg	Item no.	
TSS-Torx, galv. For Torx-Bits TX 30. Self-tapping. 	6x40	0,005	024540	
	6x60	0,008	024470	
	6x80	0,010	024690	
TSS-Torx 6x60, galv., magazine For magazine Power Screw Driver.		0,010	024670	
TSS-Torx, galv. For Torx-Bits TX 30. Self-tapping. 	8x38	0,009	103444	
	8x44	0,011	104892	
	8x58	0,015	104647	
	8x78	0,020	103443	
Self tapping Screw ISO 15482 5.5x45, galv. For Torx-Bits TX 30. For fixing edge profiles to the plywood. 		0,007	710262	
Screwnail, galv. 	40mm	0,001	024530	
	70mm	0,005	024310	
	90mm	0,010	024350	
Coach Screw DIN 571, galv. 	6x 20	0,005	029440	
	6x 80	0,014	051640	
	8x 60	0,023	024270	
	8x 80	0,027	024260	
	8x100	0,032	024490	
	8x130	0,044	024500	
	8x140	0,047	024510	
	8x160	0,052	024520	
Double Headed Nail L = 65mm Delivered in packs of: approx. 1000 		1,00	018280	
Spax SK TX 30, yellow galv. For Torx-Bits TX 30. Self-tapping. 	8x 20	0,005	024550	
6x100	0,012	024950		
6x120	0,015	024960		
6x140	0,017	024970		
6x160	0,019	024980		
6x180	0,021	024990		

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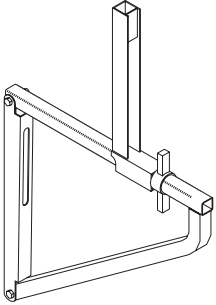
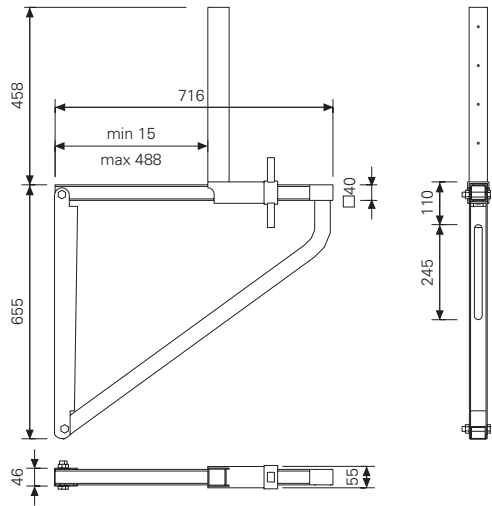
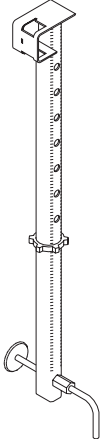
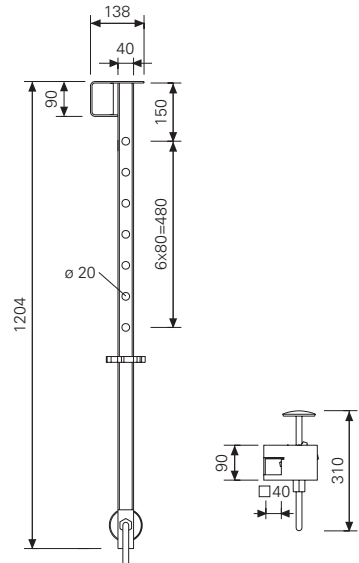
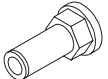
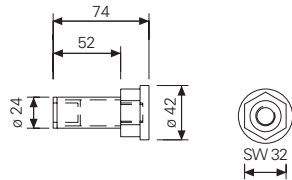

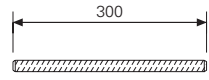

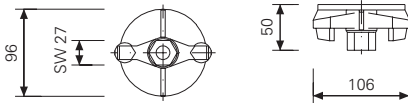
16.10 Paletts, Stopend Systems

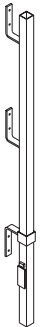
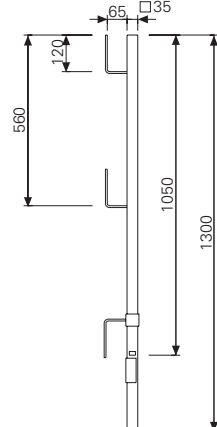
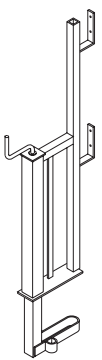
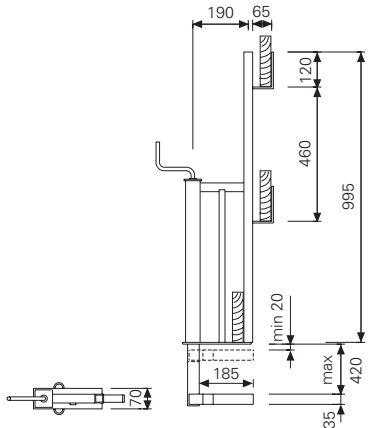
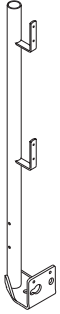
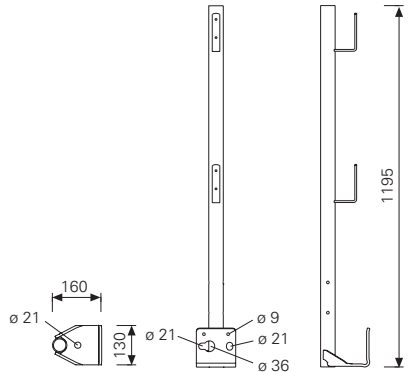
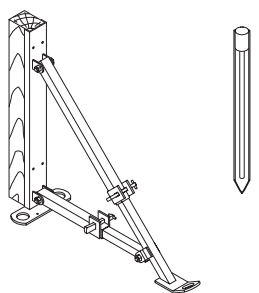
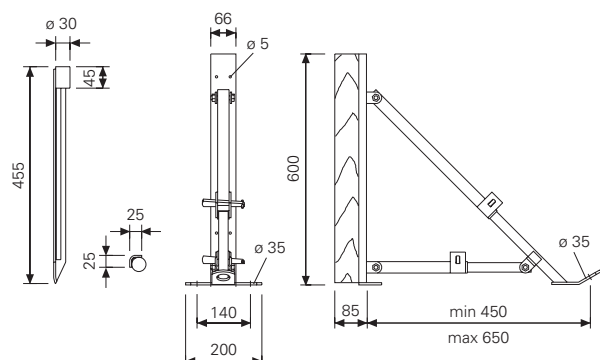
	Page	
103606	Anchor Bolt PERI MMS 20x130	407
065073	Anchor Chain 3.0kN l=2.5m	409
065026	Ashwood Handle L=1180 mm	409
065022	Butt Strap 54/30 mm	409
065023	Butt Strap 102/30 mm	409
065024	Butt Strap 170/30 mm	409
030050	Cutting Cost Tie Rod DW 15 / B 15	406
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065062	Formwork Bracket-2	406
100660	Frame Pallet USP 72	414
100678	Frame Pallet USP 104	414
035700	Handrail Holder	407
034580	Handrail Post HSGP	407
108053	Handrail Post RGP 120	407
025660	Hardware Box 80x120, galv.	413
025670	Hardware Box 80x120, painted	413
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065018	HM Concrete Scraper l=1180, b= 54	409
065020	HM Concrete Scraper l=1180, b=102	409
065021	HM Concrete Scraper l=1180, b=170	409
065025	HM Turnover Board 16/16 mm	409
065067	Lid for Wire Crate Pallet 80x120	413
065080	Pallet HS 120x90, galv.	411
065081	Pallet HS 150x90, galv.	411
061510	Pallet Lifting Trolley 1500mm	412
106939	Pallet RP 110x125, painted	412
103434	Pallet RP/2 80x120, galv.	412
103429	Pallet RP/2 80x150, galv.	412
061500	Pallet SD 150x 75, galv.	410
061530	Pallet SD 150x225, galv.	410
065050	Pallet ST 100/2, galv.	411
065042	Peg	407
065060	Plug for Stopend Sleeve DW 15	406
065063	Slab Stopend Bar 105	406
066094	Stacking Device DOMINO, galv.	411
023390	Stacking Device TRIO, galv.	410
065039	Stopend Sleeve DW 15	406
065040	Stopend Trestle	407
030150	Tie Rod B 15 l=0.30m	406
030740	Tie Rod B 15 Spec. Length	406
065051	Trestle P 80	408
065074	Turnbuckle 3.0kN, M 12	409
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065076	Wall Clamp 75	408
065046	Wall Clamp 105	408
030110	Wingnut Counterplate DW 15, galv.	406
065068	Wire Crate Pallet 80x120, galv.	413
065016	Wire Crate Pallet 80x120, painted	413

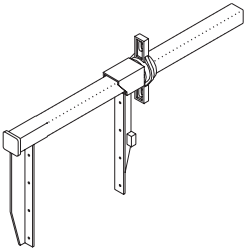
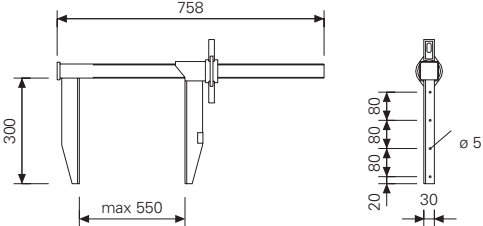
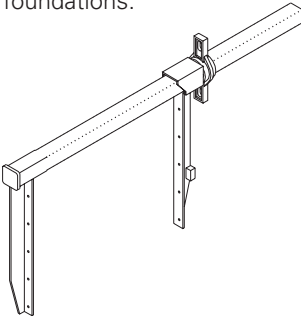
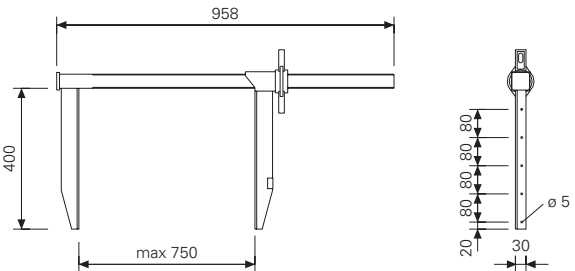
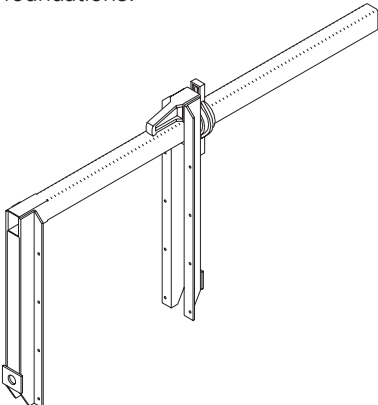
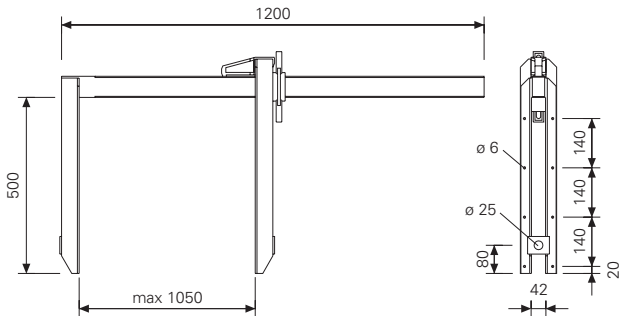
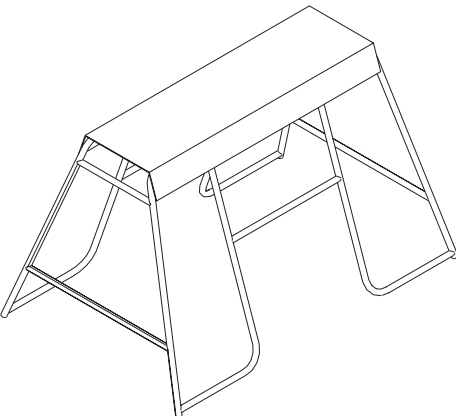
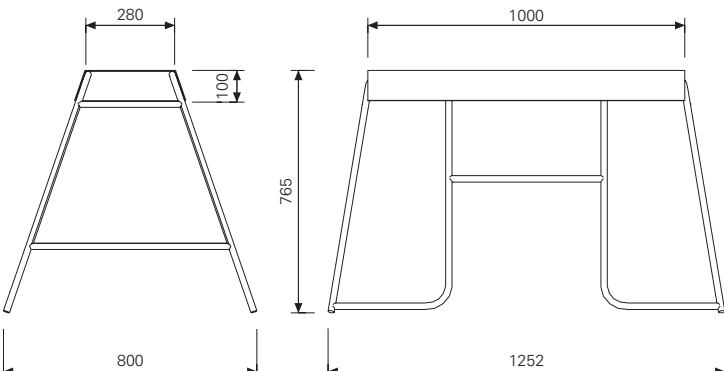
16.20 ASP Box-Out Formwork

	Page	
065100	Corner Reveal ASP, WD 20, 42.7 cm	416
065101	Corner Reveal ASP, WD 20, 49.0 cm	416
065102	Corner Reveal ASP, WD 20, 70.5 cm	416
065103	Corner Reveal ASP, WD 20, 193.5 cm	416
065106	Corner Reveal ASP, WD 24, 42.7 cm	416
065107	Corner Reveal ASP, WD 24, 49.0 cm	416
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065113	Corner Reveal ASP, WD 25, 49.0 cm	416
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065121	Corner Reveal ASP, WD 30, 193.5 cm	416
065130	Cutting Cost ASP	417
018280	Double Head Nail l=65mm	417
065124	Framing Member ASP, l=2.50m	417
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065126	Framing Member ASP, l=3.50m	417
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065129	Stiffening Panel ASP, 60.0x150.0 cm	417
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065104	Striking Strip ASP, WD 20, 70/21	416
101856	Striking Strip ASP, WD 20, 70-250/21	416
065110	Striking Strip ASP, WD 24, 70/21	416
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101859	Striking Strip ASP, WD 25, 70-250/21	416
065122	Striking Strip ASP, WD 30, 70/21	416
101861	Striking Strip ASP, WD 30, 70-250/21	416
065105	Vertical Reveal ASP, WD 20, 193.5 cm	416
065111	Vertical Reveal ASP, WD 24, 193.5 cm	416
065117	Vertical Reveal ASP, WD 25, 193.5 cm	416
065123	Vertical Reveal ASP, WD 30, 193.5 cm	416

Edge Formwork Systems, Site Equipment, Pallets

	Weight kg	Item no.	
<p>Formwork Bracket-2 To form small slab projections and vertical slab stopends. Complete with: Captive Wingnut.</p> 	9,93	065062	
<p>Accessories: Handrail Post HSGP</p>	3,54	034580	
<p>Slab Stopend Bar 105 To form vertical slab stopends. Complete with: Captive wingnut and spindle.</p> 	6,58	065063	
<p>Accessories: Handrail Post HSGP</p>	3,54	034580	
<p>Stopend Sleeve DW15 Complete with: Fixing lug for Stopend Sleeve.</p> 	0,075	065039	
<p>Accessories: Plug for Stopend Sleeve DW15</p>	0,001	065060	
<p>Anchor Tie Rod B1 L = 0,30m Weldable!</p> 	0,42	030150	
<p>Anchor Tie Rod DW15 Spec. Length Cutting Cost Tie Rod DW15 / B15 Permissible load: 85kN</p>	1,55/m	030740 030050	
<p>Wingnut Counterplate DW15, galv.</p> 	0,80	030110	
<p>Permissible Load to DIN 18216: 90kN</p>			

	Weight kg	Item no.	
<p>Handrail Post HSGP Safety handrail for Formwork Bracket-2 and Slab Stopend Bar 105.</p> 	3,54	034580	
<p>Handrail Holder For easy and quick clamping to concrete slabs for supporting handrails. Adjustable from 20 up to 420mm.</p> 	9,79	035700	
<p>Handrail Post RGP 120 For guardrails on slab edges balconies, stringers etc. Max. width of influence $e = 2,0$ m</p> 	6,94	108053	
<p>Accessories: Anchor Bolt PERI MMS 20x130</p>	0,33	103606	
<p>Stopend Trestle, adjustable To form ground slabs up to 600mm deep.</p> <p>Accessories: Peg To fix the Stopend Trestle to the ground.</p> 	6,82	065040	
	1,12	065042	

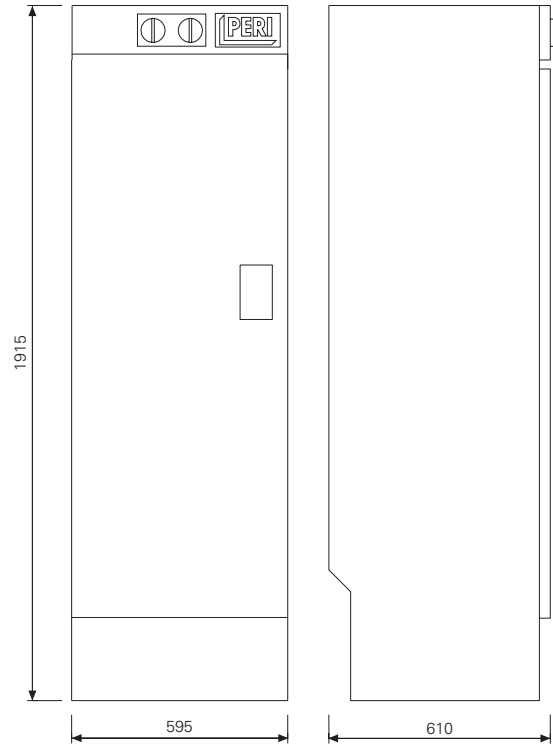
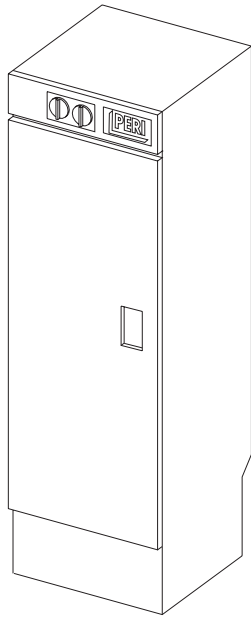
	Weight kg	Item no.	
<p>Wall Clamp 55 When used at the max. pour height of 300mm a max. spacing of 1,2m is recommended for foundations.</p> 	5,24	065045	
<p>Wall Clamp 75 When used at the max. pour height of 400mm a max. spacing of 1,0m is recommended for foundations.</p> 	6,44	065076	
<p>Wall Clamp 105 When used at the max. pour height of 500mm a max. spacing of 0,8m is recommended for foundations.</p> 	13,60	065046	
<p>Trestle P 80 To be used as a single Trestle or in combination to form a large area scaffold.</p> 	18,50	065051	

Weight kg	Item no.
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Drying Locker Klima TS 2000

Exhaust air dryer for drying wet clothes.
With clock timer and continuous temperature control unit.
1500W, 230V

56,00	065017
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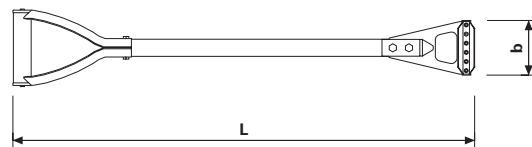
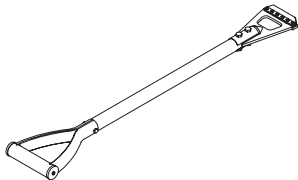


HM Concrete Scraper

With an ash wood handle, HM Turnover Board, and Butt Strap made of tool steel.

- HM Concrete Scraper L = 900, b = 102**
- HM Concrete Scraper L = 1180, b = 54**
- HM Concrete Scraper L = 1180, b = 102**
- HM Concrete Scraper L = 1180, b = 170**

1,20	065019
1,40	065018
1,80	065020
2,20	065021



Spare parts for HM Concrete Scraper:

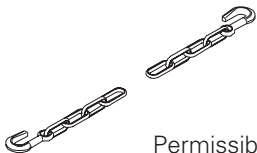
- Butt Strap 54/30mm**
- Butt Strap 102/30mm**
- Butt Strap 170/30mm**
- HM Turnover Board 16/16mm**
- Wood Handle ash tree L = 1180mm**

0,035	065022
0,070	065023
0,120	065024
0,018	065025
1,03	065026

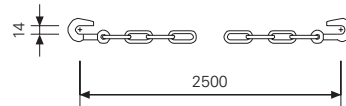
Anchor Chain 3,0kN L = 2,5m

Galvanized.

1,37	065073
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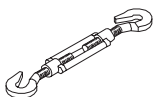
Permissible Tension Load: 3kN.



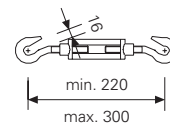
Turnbuckle 3,0kN, M12

Galvanized.

0,45	065074
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Permissible Tension Load: 3kN.



16.10
-
16.20

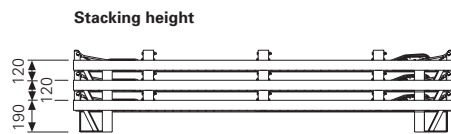
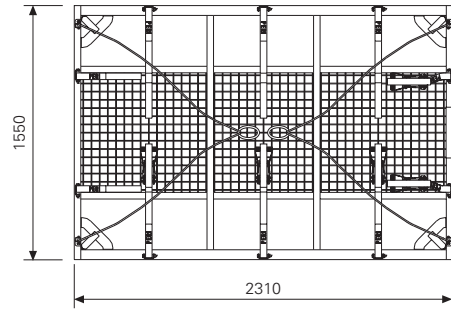
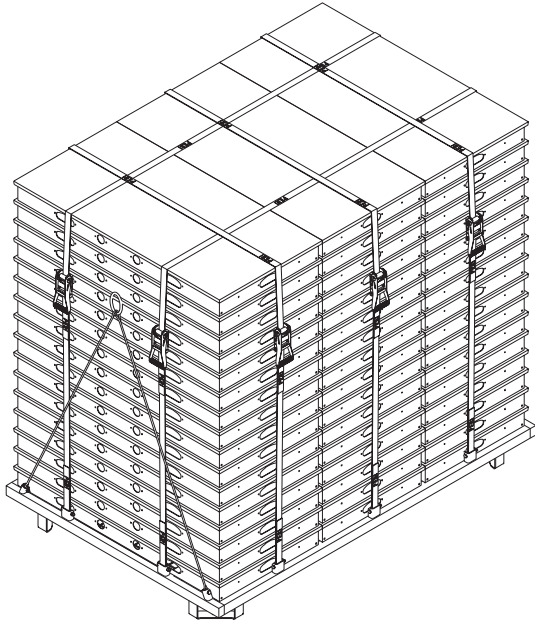
⚠ Important safety note!

When stacking light, large surface items outdoors the maximum stacking height must be reduced.

Weight kg	Item no.
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Pallet SD 150x225, galv.
For 48 SKYDECK Panels 150x75.

83,60	061530
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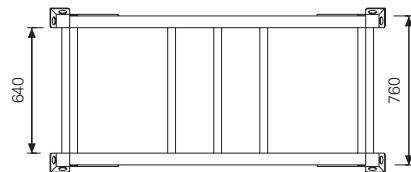
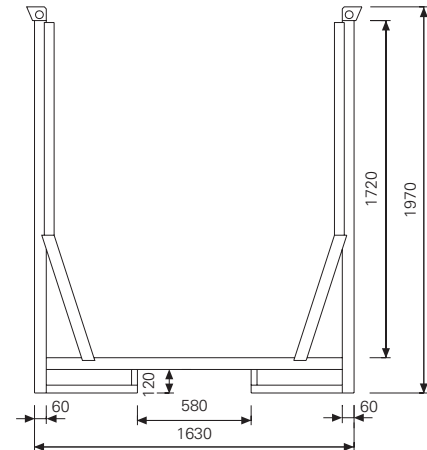
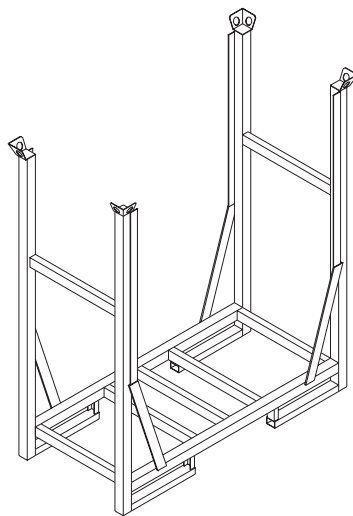


Follow Instructions for Use!

Lifting device to
BGR 500
Perm. load: 750kg

Pallet SD 150x75, galv.
For 14 SKYDECK Panels 150x75.

77,80	061500
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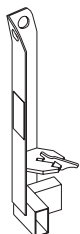


Follow Instructions for Use!

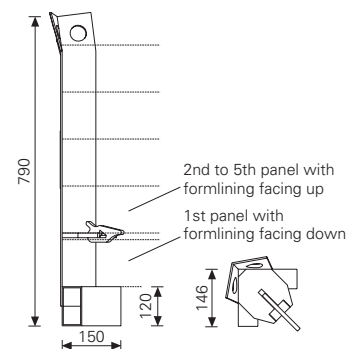
Lifting device to
BGR 500
Perm. load: 1000kg

Stacking Device TRIO, galv.
For handling 2 to 5 TRIO panels.
Follow Instructions for Use!

7,06	023390
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Lifting device to
BGR 500
Perm. load: 750kg



⚠ Important safety note!

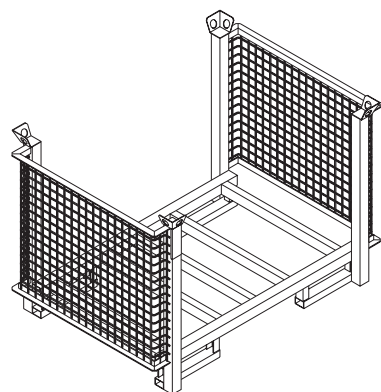
When stacking light, large surface items outdoors the maximum stacking height must be reduced.

Pallet HS 120x90, galv.
Pallet HS 150x90, galv.

For HANDSET Panels.

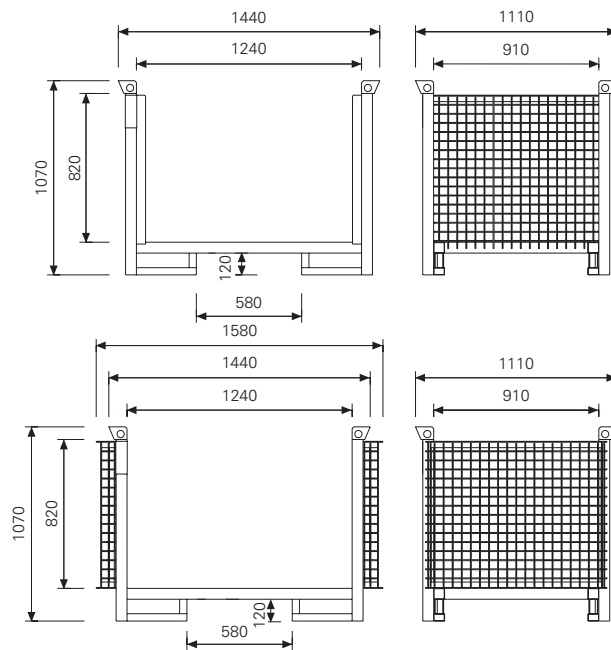
Weight kg Item no.

65,00 065080
66,60 065081



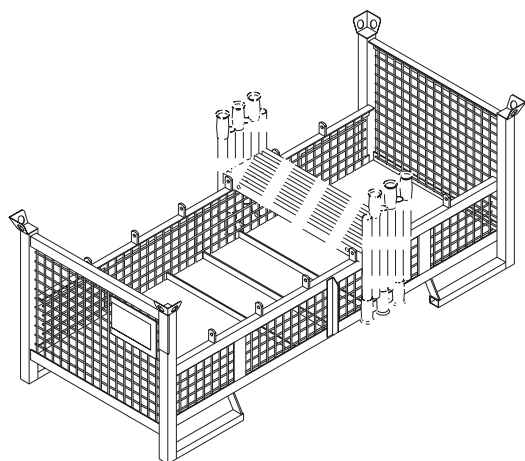
Follow Instructions for Use!

Lifting device to BGR 500
Perm. load: 750kg



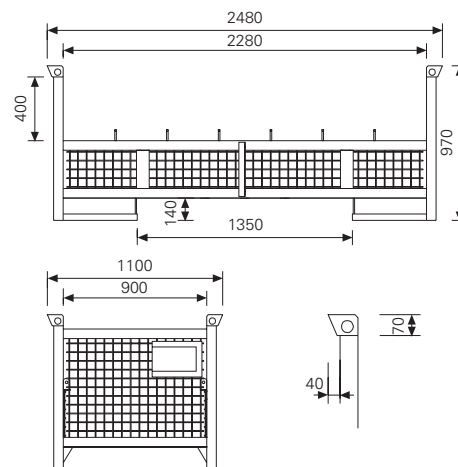
Pallet ST 100/2, galv.
For Stacking Tower ST 100.

124,00 065050



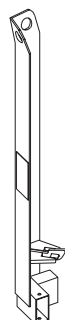
Follow Instructions for Use!

Lifting device to BGR 500
Perm. load: 1000kg



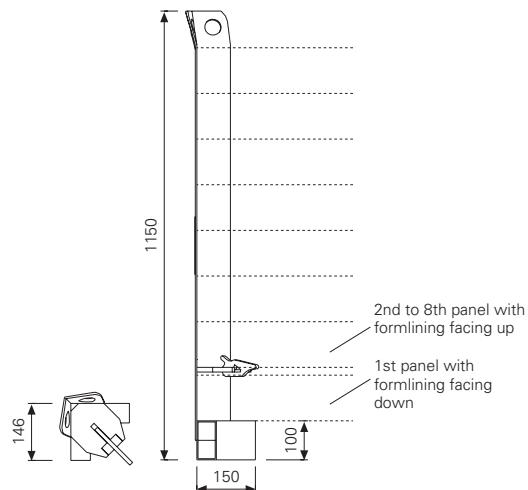
Stacking Device DOMINO, galv.
For stacking and lifting 2 to 8 DOMINO panels.

8,44 066094



Follow Instructions for Use!

Lifting device to BGR 500
Perm. load: 250kg



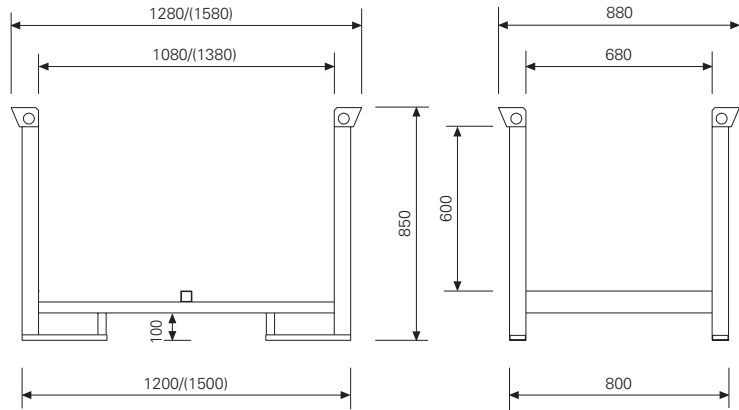
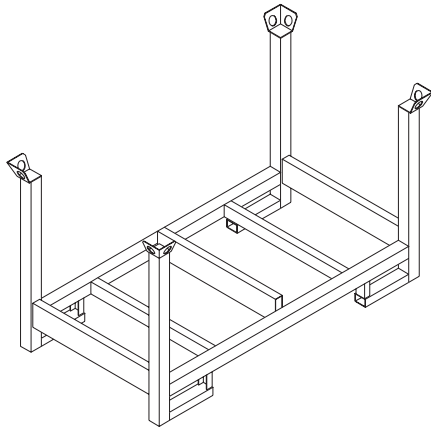
16.10
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16.20

⚠ Important safety note!

When stacking light, large surface items outdoors the maximum stacking height must be reduced.

Pallet RP-2 80x120, galv.
Pallet RP-2 80x150, galv.

Weight kg	Item no.
34,40	103434
41,40	103429

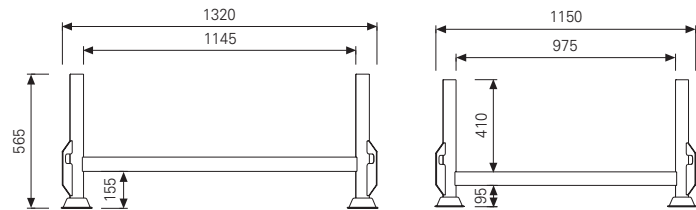
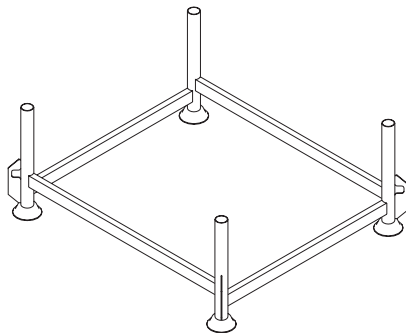


Follow Instructions for Use!

Lifting device to BGR 500
 Perm. load: 1500kg

Palett RP 110x125, painted

19,90	106939
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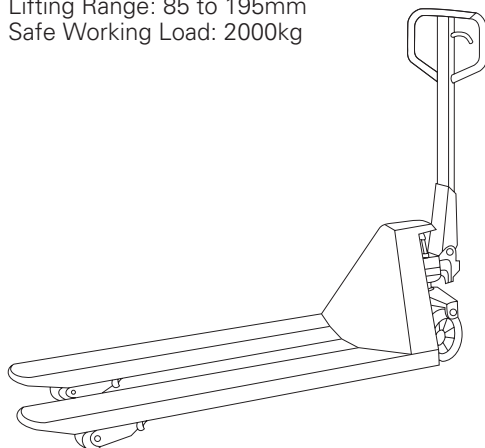
Follow Instructions for Use!

Lifting device to BGR 500
 Perm. load: 750kg

Pallet Lifting Trolley 1500mm

Length of Forks: 1550mm
 Support Width of Forks: 520mm
 Lifting Range: 85 to 195mm
 Safe Working Load: 2000kg

110,00	061510
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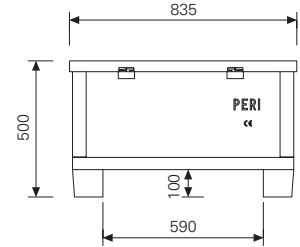
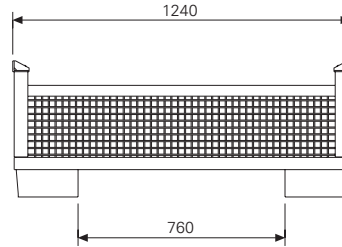
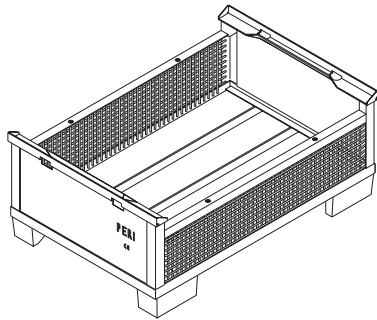
⚠ Important safety note!

When stacking light, large surface items outdoors the maximum stacking height must be reduced.

Mesh Pallet, 80x120, galv.
Mesh Pallet, 80x120, painted
 Capacity: about 0,28m³

Weight kg Item no.

65,80 025660
 65,80 025670

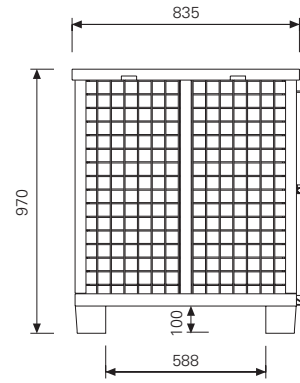
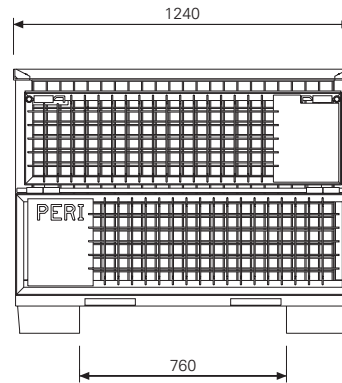
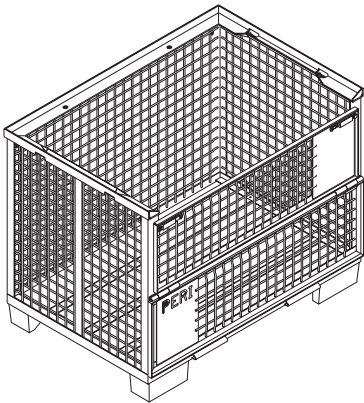


Follow Instructions for Use!

Lifting device to BGR 500
 Perm. load: 1500kg

Crate Pallet 80x120, galv.
Crate Pallet 80x120, painted
 Volume approx. 0,75m³.

85,10 065068
 85,00 065016

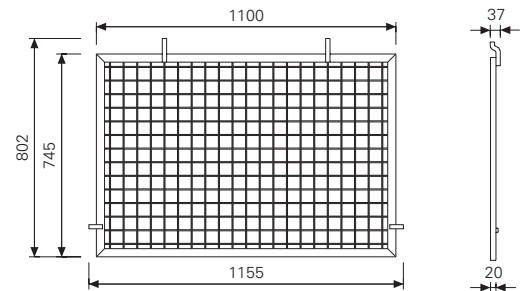
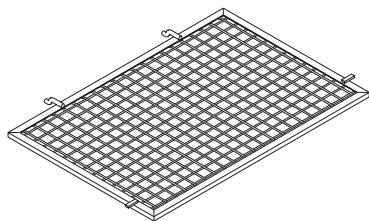


Follow Instructions for Use!

Lifting device to BGR 500
 Perm. load: 1500kg

Lid for Mesh Pallet 80x120

9,48 065067

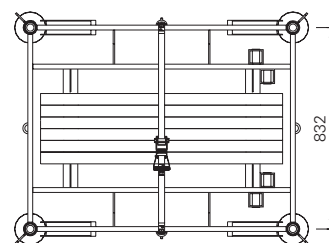
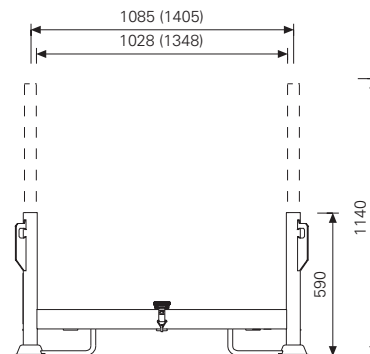
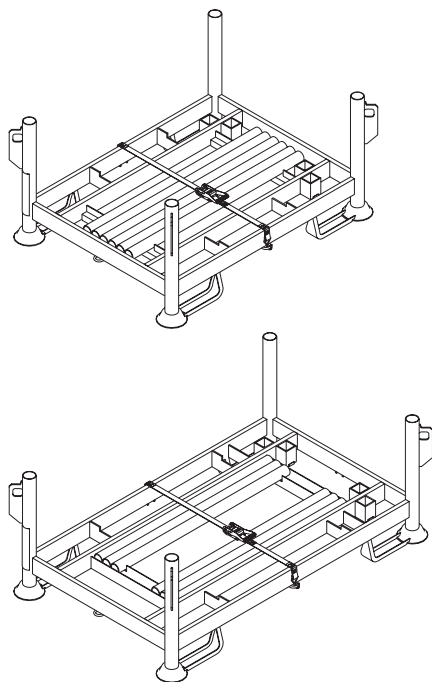


16.10
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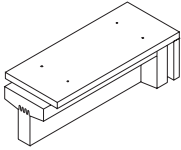
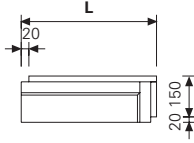

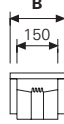


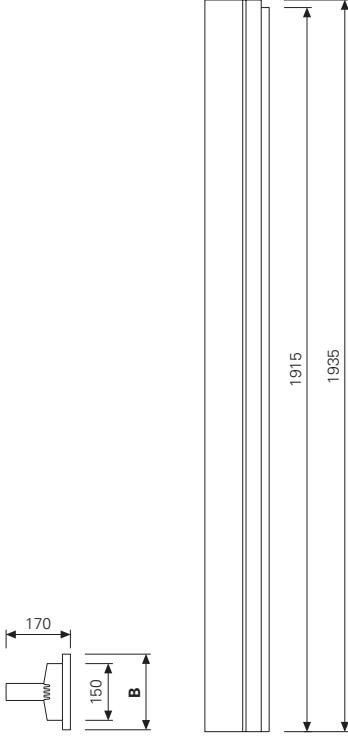
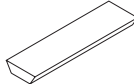
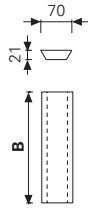
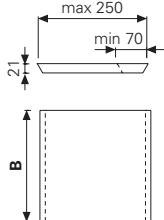
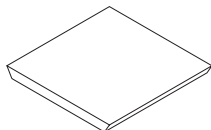
⚠ Safety advise!

If the material to be stacked outdoors is light weight and bulky please reduce the number of stacked pallets.

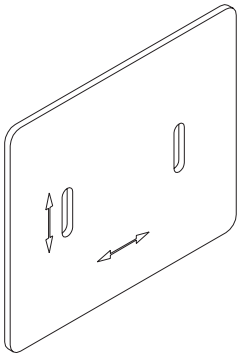
		Weight kg	Item no.
Pallets USP, galv.	USP 72	60,50	100660
	USP 104	65,60	100678
Complete with: Lashing strap and 6 post extensions. For stacking: 36 T-frames UVT and tube UV 165, or base frames UVF and L-frames UVL. Maximum stacking height: 3 high with extension 6 high without extension			
Spare parts: Lashing strap, 25 x 5750 0,50 100707 Scaffold tube, 1,0 m 3,6 026411			

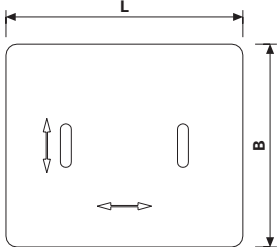


ASP Box-out

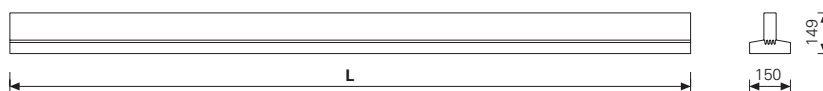
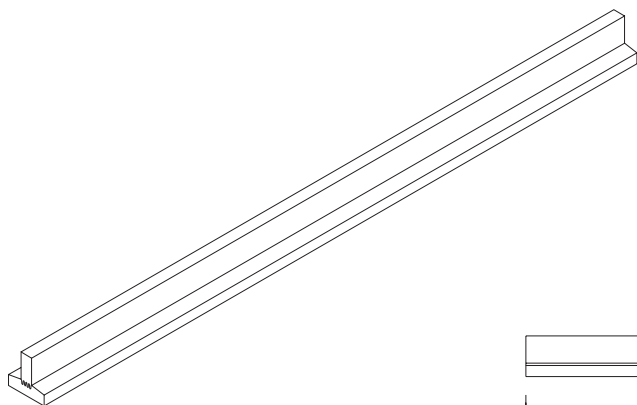
		Weight kg	Item no.				
Corner Reveal ASP							
	Wall thickness 200mm			L	B		
	WD 20/ 427mm	3,63	065100	427	200		
	WD 20/ 490mm	4,10	065101	490	200		
	WD 20/ 705mm	5,72	065102	705	200		
	WD 20/1935mm	14,90	065103	1935	200		
	Wall thickness 240mm						
	WD 24/ 427mm	3,86	065106	427	240		
	WD 24/ 490mm	4,37	065107	490	240		
	WD 24/ 705mm	6,08	065108	705	240		
	WD 24/1935mm	15,90	065109	1935	240		
	Wall thickness 250mm						
	WD 25/ 427mm	3,92	065112	427	250		
	WD 25/ 490mm	4,43	065113	490	250		
	WD 25/ 705mm	6,16	065114	705	250		
	WD 25/1935mm	16,10	065115	1935	250		
	Wall thickness 300mm						
WD 30/ 427mm	4,21	065118	427	300			
WD 30/ 490mm	4,75	065119	490	300			
WD 30/ 705mm	6,61	065120	705	300			
WD 30/1935mm	17,20	065121	1935	300			
Vertical Reveal ASP							
	WD 20	14,60	065105	B	200		
	WD 24	15,40	065111	240			
	WD 25	15,60	065117	250			
	WD 30	16,60	065123	300			
Striking Strip ASP							
	WD 20, 70/21	0,15	065104	B	200		
	WD 24, 70/21	0,18	065110	240			
	WD 25, 70/21	0,19	065116	250			
	WD 30, 70/21	0,23	065122	300			
Striking Strip ASP							
For cutting special length.				B	200		
	WD 20, 70 - 250/21	0,54	101856	240			
	WD 24, 70 - 250/21	0,65	101857	250			
	WD 25, 70 - 250/21	0,68	101859	300			
	WD 30, 70 - 250/21	0,82	101861				

	Weight kg	Item no.		
Stiffening Panel ASP				
ASP 870 x 745mm	6,60	065127	L 870	B 745
ASP 600 x 1250mm	8,00	065128	600	1250
ASP 600 x 1500mm	9,60	065129	600	1500



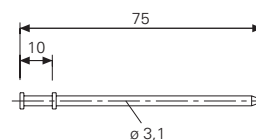
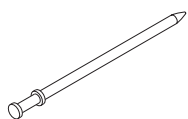


Framing Member ASP				
2,50m	13,40	065124	L 2500	
3,00m	16,10	065125	3000	
3,50m	18,80	065126	3500	



Cutting Cost ASP For special length of Striking strip etc.		065130		
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Duble Headed Nail L = 65mm Delivered in packs of: approx. 1000.	1,00	018280		
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16.10
-
16.20

18.10 Plywood

	Page	
050070	3-S Plywood 21mm 1500x 500mm	422
050080	3-S Plywood 21mm 2000x 500mm	422
050000	3-S Plywood 21mm 2000x 500mm	422
050190	3-S Plywood 21mm 2000x1000mm	422
050040	3-S Plywood 21mm 2500x1000mm	422
052590	3-S Plywood 21mm 2500x1500mm	422
050200	3-S Plywood 21mm 3000x1000mm	422
050030	3-S Plywood 21mm 5000x1000mm	422
052380	3-S Plywood 21mm 5000x2000mm	422
052620	As-Ply 21mm 2500x1250mm	421
052827	FinNa-Ply 21mm 2440x1220mm	422
052828	FinNa-Ply 21mm 2500x1250mm	422
052095	Fin-Ply 9mm 1500x3000mm	420
052150	Fin-Ply 12mm 1500x3000mm	420
052159	Fin-Ply 15mm 1500x3000mm	420
052240	Fin-Ply 18mm 1500x3000mm	420
052260	Fin-Ply 21mm 1250x2500mm	420
052060	Fin-Ply 21mm 1500x2500mm	420
052270	Fin-Ply 21mm 1500x3000mm	420
052070	Fin-Ply 21mm 1500x4000mm	420
052829	Fin-Ply Maxi 20mm 5400x2000mm	420
052823	Fin-Ply Maxi 20mm 7500x2700mm	420
052824	PERI Beto 21mm 625x2500mm	420
052821	PERI Beto 21mm 1250x2500mm	420
052822	PERI Beto 21mm 1500x3000mm	420
052851	PERI Beto-S 21mm 1250x2500mm	420
052820	PERI Birch 21mm 1250x2500mm	420
052831	PERI Spruce 21mm 2500x 500mm	421
052830	PERI Spruce 21mm 2500x1250mm	421
052010	Plywood 4mm 2500x1250mm	421
052020	Plywood 8mm 2500x1250mm	421
052622	Plywood Chin. Film coat. 21mm 1250x2500mm	421
052800	Plywood Elliottis Pine 20mm 2500x1250mm	422
052002	Plywood Poplar 20mm 2440x1220mm	422

Plywood

Weight kg Item no.

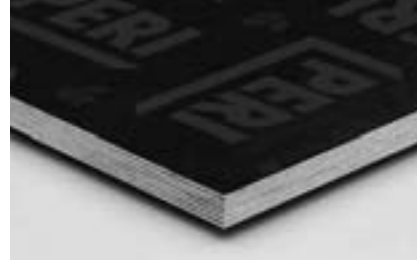
Coated plywood for every requirement

Fin-Ply, 21, 18, 15, 12, 9 mm

High-grade coated plywood to meet the highest requirements.

15/13/11/9/7 cross-bonded birch veneers, 220 g/m² reinforced phenolic resin on both sides. Edges sealed all round.

Fin-Ply 21mm 1250x2500	14,25kg/m ²	44,53	052260
Fin-Ply 21mm 1500x2500	14,25kg/m ²	53,44	052060
Fin-Ply 21mm 1500x3000	14,25kg/m ²	64,13	052270
Fin-Ply 21mm 1500x4000	14,25kg/m ²	85,50	052070
Fin-Ply 18mm 1500x3000	12,70kg/m ²	57,15	052240
Fin-Ply 15mm 1500x3000	10,50kg/m ²	47,25	052159
Fin-Ply 12mm 1500x3000	8,80kg/m ²	39,60	052150
Fin-Ply 9mm 1500x3000	6,65kg/m ²	29,93	052095

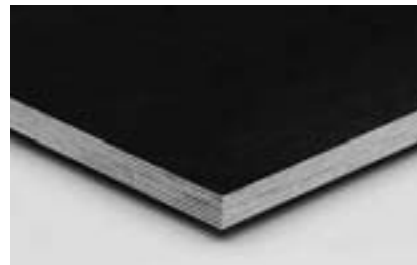


Fin-Ply Maxi, 20 mm

High-grade fair-faced concrete plywood for high-quality surfaces free of joints.

15 cross-bonded birch veneers coated with 400 g/m² (7,5x2,7m) or 400/220 g/m² (5,4x2,0m) reinforced phenolic resin on both sides. Edges sealed all round.

Fin-Ply Maxi 7500x2700	14,25kg/m ²	288,56	052823
Fin-Ply Maxi 5400x2000	14,25kg/m ²	153,90	052829



PERI Birch, 21 mm

High-grade coated plywood with a robust construction. 15 cross-bonded birch veneers coated on both sides with 120 g/m² phenolic resin. Edges sealed all round.

PERI Birch 1250x2500	14,25kg/m ²	44,53	052820
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PERI Beto, 21 mm

Coated plywood for smooth concrete surfaces. 11 alternate veneers of birch and spruce with birch face veneers coated on both sides with 120 g/m² phenolic resin. Edges sealed all round.

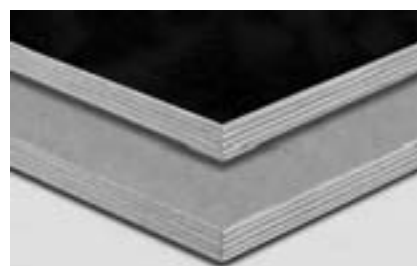
PERI Beto 625x2500	11,90kg/m ²	18,59	052824
PERI Beto 1250x2500	11,90kg/m ²	37,19	052821
PERI Beto 1500x3000	11,90kg/m ²	53,55	052822



PERI Beto S, 21 mm

Plywood with light absorbent coating for matt, low-pore concrete surfaces. 11 alternate veneers of birch and spruce with birch face veneers. Absorbent MDO coating on front side, with 120 g/m² phenolic resin on the rear.

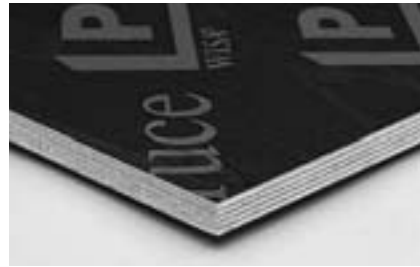
PERI Beto S 2500x1250	12,45kg/m ²	38,91	052851
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Coated Plywood

PERI Spruce, 21 mm

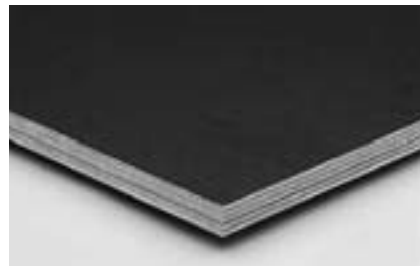
Coated plywood with low weight and high technical data. 15 veneers of Nordic coniferous wood, coated on both sides with 120g/m² phenolic resin. Edges sealed all round. Suitable mainly for slab areas.



PERI Spruce 2500x500	10,90kg/m ²	13,63	052831
PERI Spruce 2500x1250	10,90kg/m ²	34,06	052830

As-Ply, 21 mm

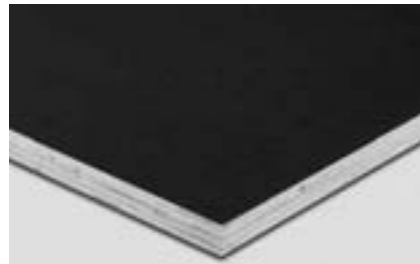
Indonesian coated plywood for standard requirements for smooth concrete surfaces. 9/11 hardwood veneers coated on both sides with 120 g/m² phenolic resin. Edges sealed all round.



As-Ply 2500x1250	13,00kg/m ²	40,63	052620
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Chinese Coated Plywood, 21mm

Inexpensive coated plywood, 15 poplar veneers coated on both sides with 120 g/m² phenolic resin. Edges sealed all round. Suitable mainly for slab areas.



Chinese Coated Plywood 2500x1250	12,0kg/m ²	37,5	052622
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Facing Formwork, 4 / 8 mm

Indonesian coated plywood for architectural concrete with smooth surfaces. 3/5 hardwood veneers coated on both sides with 120 g/m² phenolic resin. Edges sealed all round.



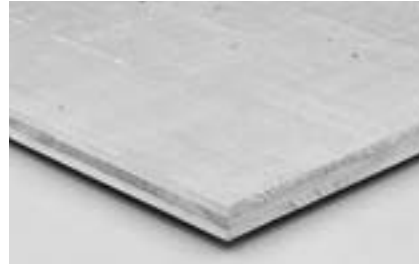
Facing Formwork, 4mm 2500x1250	2,60kg/m ²	8,13	052010
Facing Formwork, 8mm 2500x1250	6,10kg/m ²	19,06	052020

3-Ply Plywood

3-Ply Plywood, 21 mm (yellow)

Large sheets of plywood with yellow melamine resin coating, edges sealed all round, 3-ply cross-bonded spruce layers.

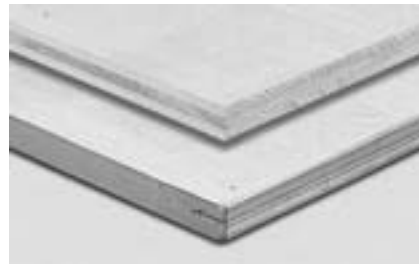
3-ply panels 2000x1000	10,50kg/m ²	21,00	050190
3-ply panels 2500x1000	10,50kg/m ²	26,25	050040
3-ply panels 3000x1000	10,50kg/m ²	31,50	050200
3-ply panels 5000x1000	10,50kg/m ²	52,50	050030
3-ply panels 2500x1500	10,50kg/m ²	39,38	052590
3-ply panels 5000x2000	10,50kg/m ²	105,00	052380



3-Ply Formwork Panels, 21 mm (red / yellow)

Easy to handle formwork panel with red or yellow melamine resin coating. E-profile steel edging for front-side protection on request.

3-Ply Formwork Panel 1500x500	10,50kg/m ²	7,88	050070
3-Ply Formwork Panel 2000x500	10,50kg/m ²	10,50	050080
3-Ply Formwork Panel 2500x500	10,50kg/m ²	13,13	050000

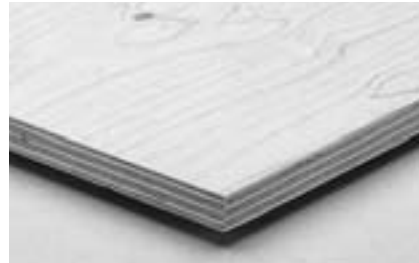


Shuttering Plywood

FinNa Plywood, 21 mm

Finnish conifer plywood, high-grade product, 7-veneer construction, Quality G/III, sanded surface, sealed on one side.

FinNa Plywood 2440x1220	10,90kg/m ²	32,45	052827
FinNa Plywood 2500x1250	10,90kg/m ²	34,06	052828



Elliottis Pine Plywood, 20mm

Shuttering plywood for standard requirements. 7/9-veneer construction, Quality C+/C, closed surface on one side. Sanded surface and uncoated.

Elliottis Pine Plywood 2500x1250	9,95kg/m ²	31,10	052800
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Plywood Poplar, 20mm

Shuttering plywood for standard requirements. 13/15-veneer construction, Quality C+/C, closed surface on one side.

Plywood Poplar 2440x1220	10,60kg/m ²	31,55	052002
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19.10 TRIO Service

	Page	
071204	Additional Cleaning Cost	426
	Corner Protection Profile	426
727112	Drill Bit HSS DIN 338, Ø 5.1 mm	426
727056	EFD Paint red 1l	426
727057	EFD Paint red 5l	426
727058	EFD Paint yellow 1l	426
727059	EFD Paint yellow 5l	426
	Fin-Ply 18mm	427
071340	Formwork Repair i.e. Weldings	426
727165	PACTAN Joint Seal, brown 310 ccm	426
750134	Plastic Sleeve Corner DW 20	426
750135	Plastic Sleeve DW 20	426
030300	Plug Ø 20/24mm	426
030320	Plug Ø 25mm for TRS	426
031001	Plywood Repair Ø 40mm	426
031000	Plywood Repair Ø 60mm	426
071211	Repair Service RG 270/330x120/90/72	426
071210	Repair Service RG 270x240, 330x240	426
071213	Repair Service RG IE, Panel TRM, TR	426
071212	Repair Service RG Panel h=120/90/60	426
071206	Repair Service RK 270/330x120/90/72	426
071205	Repair Service RK 270x240, 330x240	426
071208	Repair Service RK IE, Panel TRM, TR	426
071207	Repair Service RK Panel h=120/90/60	426
730050	Rivet DIN 7337 B 5x30, Alu	426
044890	Rivet Gun BZ	426
071202	RS Cleaning Service TRIO	426
071217	Sealing Hole Ø 40mm	426
071216	Sealing Hole Ø 60mm	426
750132	Sleeve 18 - DW 20, Base Piece	426
750133	Sleeve 18 - DW 20, Head Piece	426
750040	Spring 4.6x18x1338 mm	426
750303	Stacking Aid TRIO DW 20	426

19.20 SKYDECK Service

071204	Additional Cleaning Cost	428
727112	Drill Bit HSS DIN 338, Ø 5.1 mm	428
727056	EFD Paint red 1l	428
727057	EFD Paint red 5l	428
727060	EFD Paint white 1l	428
727061	EFD Paint white 5l	428
727058	EFD Paint yellow 1l	428
727059	EFD Paint yellow 5l	428
	Fin-Ply 9mm	428
071340	Formwork Repair i.e. Weldings	428
727165	PACTAN Joint Seal, brown 310 ccm	428
031001	Plywood Repair Ø 40mm	428
031000	Plywood Repair Ø 60mm	428
071215	Repair Service RK SKYDECK Filler Panels	428
071214	Repair Service RK SKYDECK Panel 150x75	428
780305	Rivet DIN 7337 B 5x20, GAV	428
044890	Rivet Gun BZ	428
071209	RS Cleaning Service SKYDECK	428
071217	Sealing Hole Ø 40mm	428
071216	Sealing Hole Ø 60mm	428

19.30 DOMINO Service

	Page	
071204	Additional Cleaning Cost	429
071200	Cleaning Plywood and Frame DOMINO	429
727056	EFD Paint red 1l	429
727057	EFD Paint red 5l	429
727058	EFD Paint yellow 1l	429
727059	EFD Paint yellow 5l	429
	Fin-Ply 15mm	429
	Fin-Ply Combi 15mm	429
727165	PACTAN Joint Seal, brown 310 ccm	429
031001	Plywood Repair Ø 40mm	429
031000	Plywood Repair Ø 60mm	429
730050	Rivet DIN 7337 B 5x30, Alu	429
071217	Sealing Hole Ø 40mm	429
071216	Sealing Hole Ø 60mm	429
066099	Stacking Aid DOMINO DSW	429
066093	Transporting Device DOMINO	429

19.90 Technical Planning

071354	Allowance for Double Sided Application	430
071353	Allowance for Single Sided Application	430
071271	Assembly on Site - per Hour	430
071350	Design Work and Technical Support	430
071362	Design Work incl. Cycle Plans, Parts List	430
071358	Shop Drawings for ASG 160, FB 180	430
071359	Shop Drawings for KG, CB, SKS	430
071356	Shop Drawings for MULTIFLEX	430
071355	Shop Drawings for SKYDECK	430
071357	Shop Drawings for Slab Tables	430
071361	Shop Drawings for Special Forms	430
071351	Shop Drawings for TRIO, DOMINO, HANDSET	430
071352	Shop Drawings for VARIO, RUNDIFLEX	430
071290	Static Calculation	430
071291	Structural Calculation for Approval	430
071364	Supervisor per Day	430

Cleaning and Repair Service TRIO

	Weight kg	Item no.
Tools		
Rivet Gun BZ 48 For rivets d = 5mm	2,12	044890
Drill Bit HSS ø 5,1mm To drill holes for rivets d = 5mm	0,010	727112
Accessories general		
EFD Varnish Paint yellow RAL 1028 1L	1,20/L	727058
EFD Varnish Paint yellow RAL 1028 5L	1,18/L	727059
EFD Varnish Paint red RAL 2002 1L	1,20/L	727056
EFD Varnish Paint red RAL 2002 5L	1,18/L	727057
Plywood Repair ø 40mm	0,005	031001
Plywood Repair ø 60mm	0,007	031000
Rivet ø 5x30	0,008	730050
PACTAN Joint Seal, 310ccm	0,76	727165
Plug ø 20/24mm	0,003	030300
Plug ø 25mm for TRS	0,004	030320
Stacking Aid TRIO DW20 Prevents the panels slipping. Protects formlining against damage.	0,021	750303
Sleeve 18 - DW20, Head Piece	0,005	750133
Sleeve 18 - DW20, Base Piece For panels 270x240 and 330x240.	0,004	750132
Edge Protection Profile f. TAE 90	1,34	700844
Edge Protection Profile f. TE 120	1,80	700845
Edge Protection Profile f. TE 60	0,89	700846
Edge Protection Profile f. TE/TAE 270	4,09	700843
Plastic Sleeve Corner DW20	0,050	750134
Plastic Sleeve DW20	0,042	750135
Plywood Strip 4,6x18x1338mm For joint between sheets on large panels.	0,070	750040
Repair work TRIO		
Sealing Hole ø 40mm in Surface		071217
Sealing Hole ø 60mm in Surface		071216
Formwork Repair i.e. Welding		071340
Cleaning Service "RS"		
Cleaning Service RS TRIO		071202
Additional Cleaning Cost For accessories and heavy dirt.		071204
Repair Service "RK" small Includes cleaning service RS and fitting of new plywood sheets.		
Repair Service RK 270x240, 330x240		071205
Repair Service RK 270/330x120 – 30		071206
Repair Service RK Panel h = 120/90/60		071207
Repair Service RK IE, Panel TRM, TRS		071208
Repair Service "RG" large Includes minor repair service "RK" and refurbishment of frames.		
Repair Service RG 270x240, 330x240		071210
Repair Service RG 270/330x120 – 30		071211
Repair Service RG Panel h =120/90/60		071212
Repair Service RG IE, Panel TRM, TRS		071213

Spare Plywood for TRIO

	Weight kg	Item no.
Panels Steel h = 0,60m		
Fin-Ply 18mm f. TR 60x90, TRA 90x60	6,40	740284
Fin-Ply 18mm f. TR 60x72	5,10	740285
Fin-Ply 18mm f. TR 60x60	4,20	740286
Fin-Ply 18mm f. TR 60x30	2,00	740287
Fin-Ply 18mm f. TE 60/2	2,00	745321
Panels Steel h = 1,20m		
Fin-Ply 18mm f. TR 120x240	35,20	745305
Fin-Ply 18mm f. TR 120x120	17,60	740275
Fin-Ply 18mm f. TR 120x90, TRA 90x120	13,10	740276
Fin-Ply 18mm f. TR 120x72	10,40	740277
Fin-Ply 18mm f. TR 120x60	8,60	740278
Fin-Ply 18mm f. TR 120x30	4,20	740279
Fin-Ply 18mm f. TR 120x24	3,28	740324
Fin-Ply 18mm f. TE 120/2 left	4,00	745322
Fin-Ply 18mm f. TE 120/2 right	4,00	745323
Fin-Ply 18mm f. TM+TRM 120x72/286	2,60	740273
Fin-Ply 18mm f. TRM+TAM120/90x72/740	6,54	740280
Fin-Ply 18mm f. TEI 120/135° left	2,42	103274
Fin-Ply 18mm f. TEI 120/135° right	2,42	103275
Fin-Ply 18mm f. TAE 120/135° left	4,02	103321
Fin-Ply 18mm f. TAE 120/135° right	4,02	103323
Panels Steel h = 2,70m		
Fin-Ply 18mm f. TR 270x240 1 Plywood	81,00	745303
Fin-Ply 18mm f. TR 270x240 2 Plywood	81,00	745300
Fin-Ply 18mm f. TR 270x120	40,10	740251
Fin-Ply 18mm f. TR+TRA 270x90	29,90	740252
Fin-Ply 18mm f. TR 270x72	23,80	740256
Fin-Ply 18mm f. TR+TRA 270x60	19,70	740255
Fin-Ply 18mm f. TR+TRA+THP 270x30	9,50	740257
Fin-Ply 18mm f. TR 270x24	7,40	740323
Fin-Ply 18mm f. TE+TAE 270/2	9,12	745324
Fin-Ply 18mm f. TRM+TAM 270x72/1481	13,20	740270
Fin-Ply 18mm f. TRM+TAM 270/330x72/513	3,63	740271
Fin-Ply 18mm f. TEI 270/135°	5,48	103311
Fin-Ply 18mm f. TAE 270/135°	9,12	103333
Panels Steel h = 3,30m (4 tie points)		
Fin-Ply 18mm f. TR/4 330x240 2 Plywood	98,99	745340
Fin-Ply 18mm f. TR/4 330x120	49,10	745341
Fin-Ply 18mm f. TR/4 330x90	36,60	745342
Fin-Ply 18mm f. TR/4 330x72	28,73	745343
Fin-Ply 18mm f. TR/4 330x60	24,10	745344
Fin-Ply 18mm f. TR/4 330x30	11,60	745345
Fin-Ply 18mm f. TR/4 330x24	9,08	740322
Fin-Ply 18mm f. TE/4 330 left	11,10	745347
Fin-Ply 18mm f. TE/4 330 right	11,10	745346
Fin-Ply 18mm f. TRM/4 330x72/383	3,50	745348
Fin-Ply 18mm f. TRM+TRM/4+TAM 270/330x72/513	3,63	740271
Fin-Ply 18mm f. TRM/4 330x72/531	4,52	745349
Fin-Ply 18mm f. TRM+TRM/4 330x72/998	8,91	745329
Panels Alu h = 0,90m		
Fin-Ply 18mm f. TR 120x90, TRA 90x120	13,10	740276
Fin-Ply 18mm f. TR 60x90, TRA 90x60	6,40	740284
Fin-Ply 18mm f. TRA 90x30	3,04	740770
Fin-Ply 18mm f. TAE 90/2	2,97	745319
Fin-Ply 18mm f. TRM+TAM 120/90x72/740	6,54	740280
Panels Alu h = 2,70m		
Fin-Ply 18mm f. TR+TRA 270x90	29,90	740252
Fin-Ply 18mm f. TR+TRA 270x60	19,70	740255
Fin-Ply 18mm f. TR+TRA 270x30	9,50	740257
Fin-Ply 18mm f. TE 270/2 + TAE 270/2	9,12	745324
Fin-Ply 18mm f. TRM+TAM 270x72/1481	13,20	740270
Fin-Ply 18mm f. TRM+TAM 270/330x72/513	3,63	740271
Column Panels TRS		
Fin-Ply 18mm f. TRS 270x90	29,60	740308
Fin-Ply 18mm f. TRS 120x90	12,97	740309
Fin-Ply 18mm f. TRS 60x90	6,33	740310

19.10
-
19.90

Cleaning and Repair Service SKYDECK

	Weight kg	Item no.
Tools		
Rivet Gun BZ 48 For rivets d = 5mm	2,12	044890
Drill Bit HSS ø 5,1mm To drill holes for rivets d = 5mm	0,010	727112
Accessories General		
EFD Varnish Paint yellow RAL 1028 1L	1,20/L	727058
EFD Varnish Paint yellow RAL 1028 5L	1,18/L	727059
EFD Varnish Paint red RAL 2002 1L	1,20/L	727056
EFD Varnish Paint red RAL 2002 5L	1,18/L	727057
EFD Varnish Paint white RAL 1016 1L	1,20/L	727060
EFD Varnish Paint white RAL 1016 5L	1,18/L	727061
Plywood Repair ø 40mm	0,005	031001
Plywood Repair ø 60mm	0,007	031000
Rivet 5x20, GAV	0,005	780305
PACTAN Joint Seal, 310ccm	0,76	727165
Repair Work SKYDECK		
Sealing Hole ø 40mm in Surface		071217
Sealing Hole ø 60mm in Surface		071216
Formwork Repair i.e. Welding		071340
Cleaning Service "RS"		
Cleaning Service RS SKYDECK		071209
Additional Cleaning Cost For accessories and heavy dirt.		071204
Minor Repair Service "RK" small Includes cleaning service RS and fitting of new plywood sheets.		
Repair Service RK SKYDECK 150x75		071214
Repair Service RK SKYDECK Half Panel		071215
Spare Plywood for SKYDECK		
Fin-Ply 9mm for SDP 150x75	7,24	052090
Fin-Ply 9mm for SDP 150x50	4,80	052816
Fin-Ply 9mm for SDP 150x37,5	3,58	052810
Fin-Ply 9mm for SDP 75x75	3,57	052130
Fin-Ply 9mm for SDP 75x50	2,40	052818
Fin-Ply 9mm for SDP 75x37,5	1,74	052815

Cleaning and Repair Service DOMINO

	Weight kg	Item no.
Tools	see	TRIO
Accessories General		
EFD Varnish Paint yellow RAL 1028 1L	1,20/L	727058
EFD Varnish Paint yellow RAL 1028 5L	1,18/L	727059
EFD Varnish Paint red RAL 2002 1L	1,20/L	727056
EFD Varnish Paint red RAL 2002 5L	1,18/L	727057
Plywood Repair ø 40mm	0,005	031001
Plywood Repair ø 60mm	0,007	031000
Rivet ø 5x30	0,004	730050
PACTAN Joint Seal, 310ccm	0,76	727165
Stacking Aid DOMINO DSW For stacking of DOMINO panels.	0,030	066099
Stacking Sleeve DOMINO DSH Prevents the panels slipping.	0,020	066093
Repair Work DOMINO		
Sealing Hole ø 40mm in Surface		071217
Sealing Hole ø 60mm in Surface		071216
Formwork Repair i.e. Welding		071340
Cleaning Service "RS"		
Cleaning Service RS DOMINO		071200
Additional Cleaning Cost For accessories and heavy dirt.		071204
Spare Plywood for DOMINO		
Panels h = 2,50m		
Fin-Ply Combi 15mm D 250x100	23,50	740454
Fin-Ply Combi 15mm D 250x75	17,58	740455
Fin-Ply Combi 15mm DM 250x75	17,58	740467
Fin-Ply Combi 15mm D 250x50	11,63	740456
Fin-Ply 15mm D 250x40	10,10	740497
Fin-Ply 15mm D 250x35	8,80	740498
Fin-Ply 15mm D 250x30	7,50	740499
Fin-Ply 15mm D 250x25	6,20	740457
Fin-Ply 15mm D 250x20	4,89	740522
Panels h = 1,25m		
Fin-Ply Combi 15mm D 125x100	11,74	740458
Fin-Ply Combi 15mm D 125x75	8,77	740459
Fin-Ply Combi 15mm DM 125x75	8,77	740468
Fin-Ply Combi 15mm D 125x50	5,80	740460
Fin-Ply 15mm D 125x40	5,04	740523
Fin-Ply 15mm D 125x35	4,02	740524
Fin-Ply 15mm D 125x30	3,74	740525
Fin-Ply 15mm D 125x25	3,10	740461
Fin-Ply 15mm D 125x20	2,44	740526
Panels h = 0,75m		
Fin-Ply Combi 15mm D 75x100	6,99	740462
Fin-Ply Combi 15mm D 75x75	5,23	740463
Fin-Ply Combi 15mm DM 75x75	5,23	740469
Fin-Ply Combi 15mm D 75x50	3,40	740464
Fin-Ply 15mm D 75x40	3,00	740527
Fin-Ply 15mm D 75x35	2,61	740528
Fin-Ply 15mm D 75x30	2,23	740529
Fin-Ply 15mm D 75x25	1,83	740465
Fin-Ply 15mm D 75x20	1,45	740531

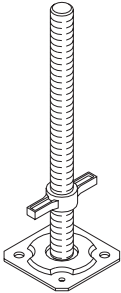
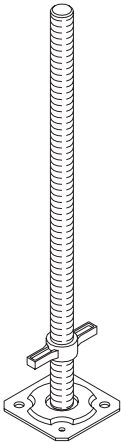
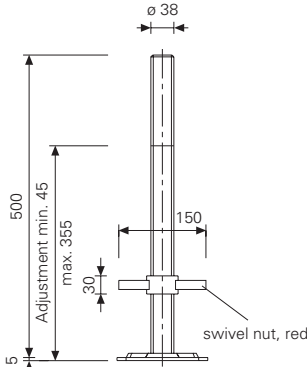
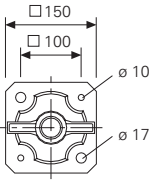
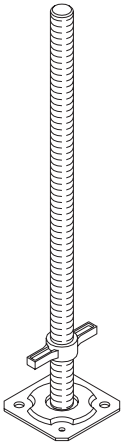
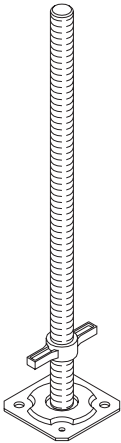
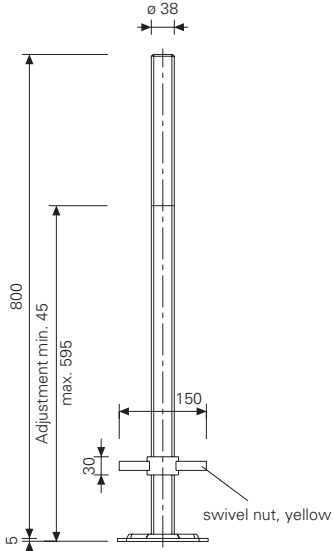
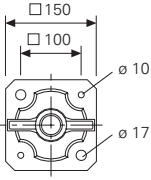
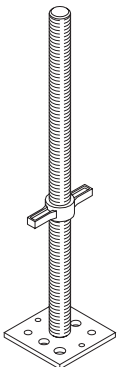
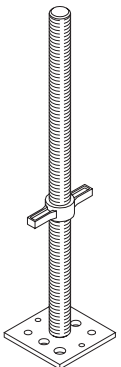
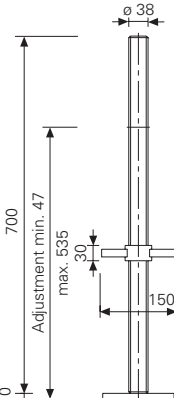
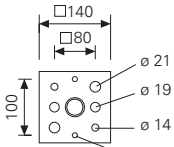
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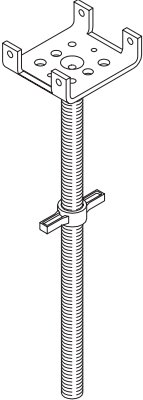
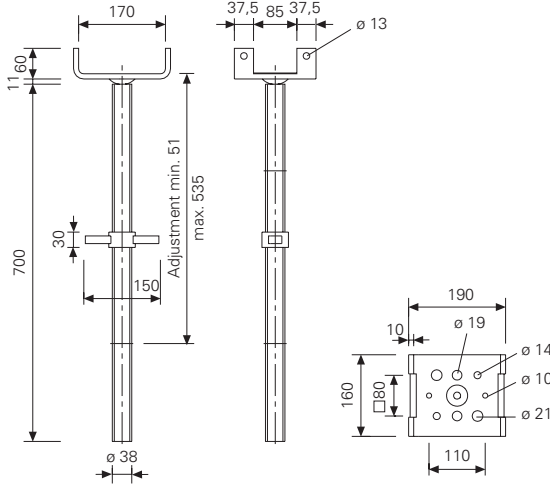
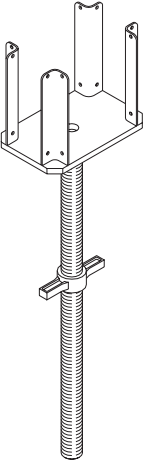
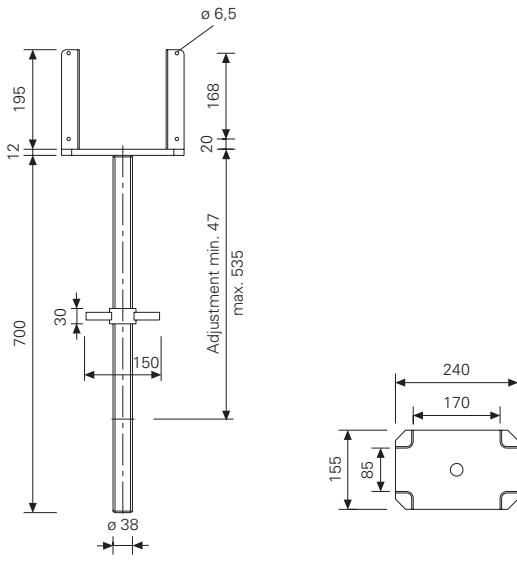

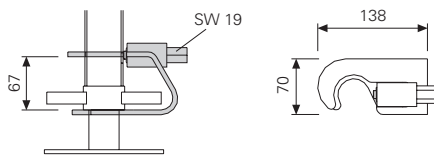
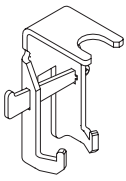
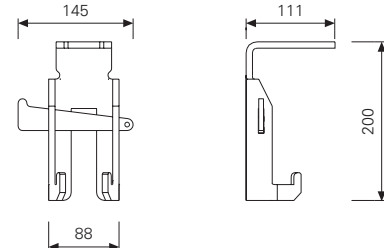
Technical Planning

	Weight kg	Item no.
Shop Drawings for Wall Formwork		
TRIO, DOMINO and HANDSET		
Shop drawings		071351
VARIO and RUNDFLEX Shop drawings		071352
Supplement for single sided applications		071353
Supplement for double sided applications		071354
Shop Drawings for Slab Formwork		
SKYDECK Shop drawings		071355
MULTIFLEX Shop drawings		071356
Shop drawings for Slab Tables		071357
Shop Drawings for Climbing Formwork and Platform Systems		
ASG 160 and FB 180 Shop drawings		071358
KG, CB and SKS Shop drawings		071359
Shop Drawings for Special Forms		
Shop Drawings for Special Forms		071361
Design Work incl. Cycle Plans		071362
Design Calculations, Technical Planning and Site Instruction		
Structural Design		071290
Structural Calculations suitable for obtaining building regulations approval		071291
Design Work and Technical Advice		071350
Assembly on Site		071271
(plus travelling, accommodation and other expenses)		
Supervisor		
per Day (max. 10h).		071364

20.30 Shoring

	Page	
100411	Adj. Base Plate UJB 38-50/30	434
100242	Adj. Base Plate UJB 38-80/55	434
019790	Adj. Cross Head Spindle TR 38 -70/50, galv.	435
019780	Base Spindle TR38-70/50, galv.	434
100014	Base Standard UVB 24	436
019950	Cross Head Spindle TR 38-70/50, galv.	435
100863	Handle Lock UJS	435
109563	Head Spindle Locking Device UJH	435
100042	Horizontal Brace UBH 150/150	438
100047	Horizontal Brace UBH 200/200	438
106931	Horizontal Brace UBH 250/150	438
104356	Horizontal Brace UBH 250/200	438
100049	Horizontal Brace UBH 250/250	438
100051	Horizontal Brace UBH 300/150	438
100053	Horizontal Brace UBH 300/300	438
104029	Industrial Deck UDI 25x 50	438
105925	Industrial Deck UDI 25x 75	438
106092	Industrial Deck UDI 25x100	438
106880	Industrial Deck UDI 25x125	438
107002	Industrial Deck UDI 25x150	438
108380	Industrial Deck UDI 25x200	438
108540	Industrial Deck UDI 25x250	438
108689	Industrial Deck UDI 25x300	438
100055	Ledger Brace UBL 150/100	437
102846	Ledger Brace UBL 150/150	437
100059	Ledger Brace UBL 200/100	437
102862	Ledger Brace UBL 200/150	437
100063	Ledger Brace UBL 250/100	437
102861	Ledger Brace UBL 250/150	437
100067	Ledger Brace UBL 300/100	437
104766	Ledger Brace UBL 300/150	437
104780	Ledger UH 25	437
100017	Ledger UH 75	437
101159	Ledger UH 100	437
100021	Ledger UH 150	437
100023	Ledger UH 200	437
100025	Ledger UH 250	437
100027	Ledger UH 300	437
100029	Ledger UH 400	437
107801	Shoring Brace UBS 150/100	437
107810	Shoring Brace UBS 150/150	437
102859	Standard UVR 50	436
101306	Standard UVR 100	436
102860	Standard UVR 150	436
100009	Standard UVR 200	436
100012	Standard UVR 300	436
100013	Standard UVR 400	436
101309	Top Standard UVH 50	436
100000	Top Standard UVH 100	436
100003	Top Standard UVH 150	436
100005	Top Standard UVH 200	436
100007	Top Standard UVH 250	436

	Weight kg	Item no.
<p>Adj. Base Plate UJB 38-50/30 Complete with: Captive swivel nut, red</p> <p>For facade scaffolding and shoring.</p> 	3,21	100411
<p>Accessories: Handle Lock UJS</p> 	1,03	100863
		
		
<p>Adj. Base Plate UJB 38-80/55 Complete with: Captive swivel nut, yellow</p> <p>For facade scaffolding and shoring.</p> 	4,40	100242
<p>Accessories: Handle Lock UJS</p> 	1,03	100863
		
		
<p>Heavy Duty Adj. Base Plate TR 38-70/50 Complete with: Captive swivel nut, galv.</p> <p>For more heavily loaded shoring.</p> 	5,17	019780
<p>Accessories: Handle Lock UJS</p> 	1,03	100863
		
		

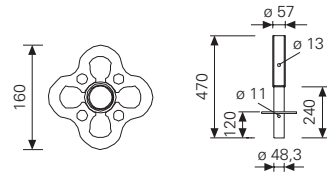
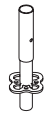
	Weight kg	Item no.	
<p>Adjustable Crosshead Spindle TR 38-70/50, galv. Complete with: Captive swivel nut, galv.</p> 	6,75	019790	
<p>Maximum forkhead tilt = 4,4% in any direction.</p>			
<p>Crosshead Spindle TR 38-70/50 Complete with: Captive swivel nut, galv. Holds one or two GT 24 or VT 20Ks stable.</p> 	7,74	019950	
<p>Handle Lock UJS For scaffolds for shifting with the crane.</p> 	1,03	100863	
<p>Requires 19mm spanner</p>			
<p>Head Spindle Locking Device UJH Ledger locking device when using a lifting fork.</p> 	1,30	109563	

Weight kg	Item no.
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Base Standard UVB 24

For mounting directly on the base spindle.
Allows higher loads and erection by one person.

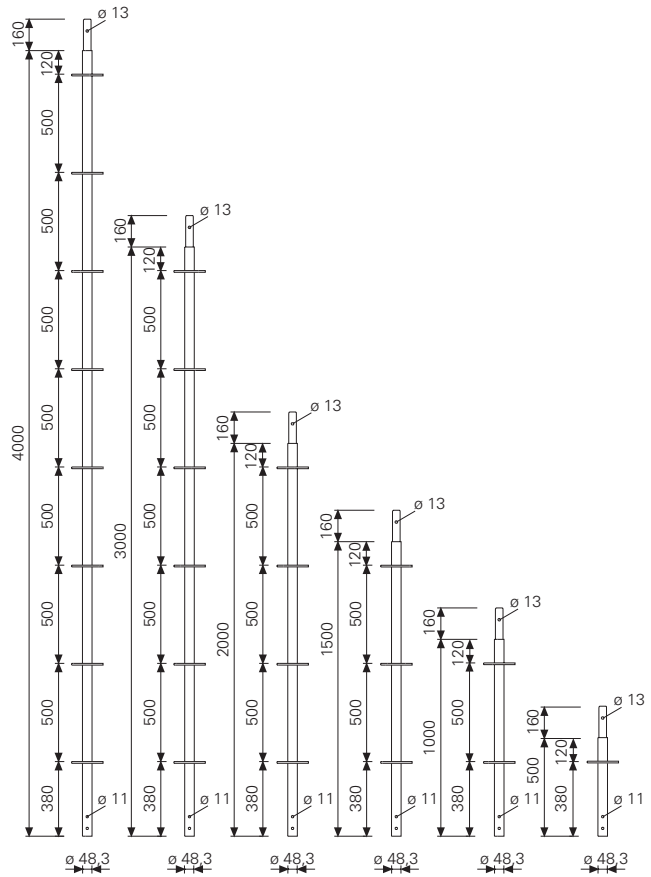
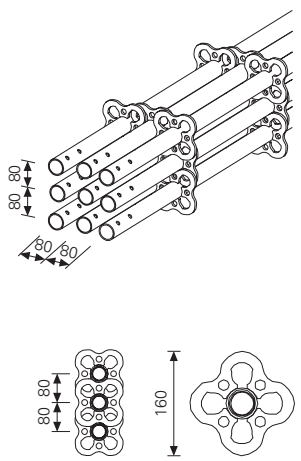
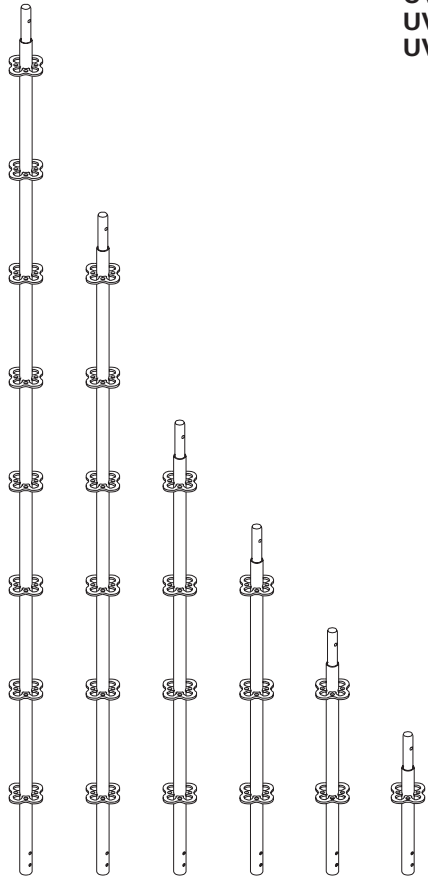
2,50	100014
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Standard UVR

UVR 50
UVR 100
UVR 150
UVR 200
UVR 300
UVR 400

3,13	102859
5,47	101306
7,80	102860
10,10	100009
14,80	100012
19,40	100013

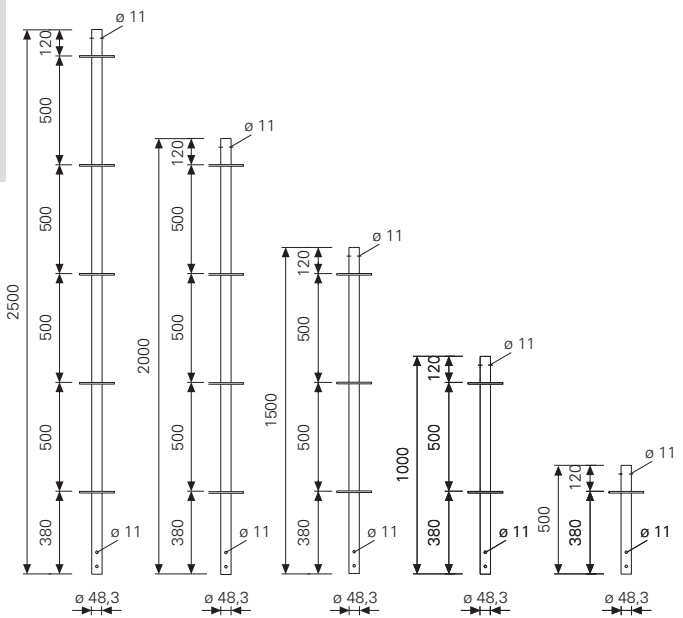
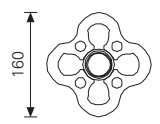
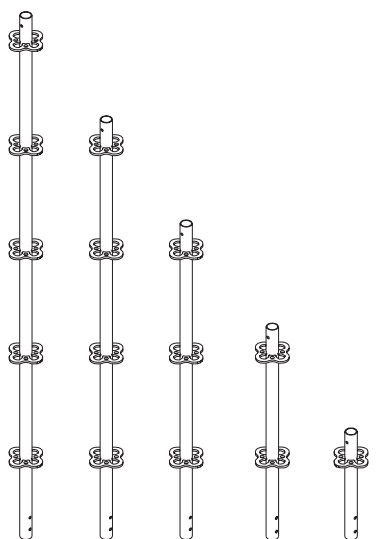


Top Standard UVH

Standards without spigot.

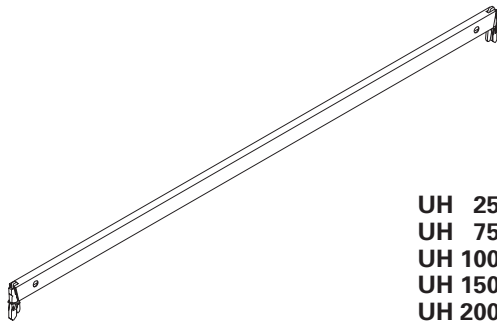
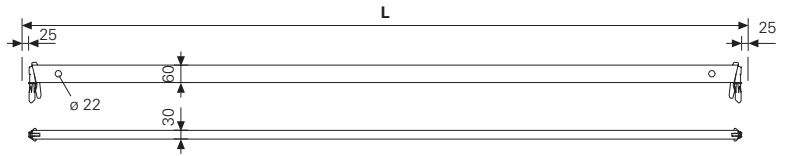
UVH 50
UVH 100
UVH 150
UVH 200
UVH 250

2,34	101309
4,67	100000
7,00	100003
9,33	100005
11,70	100007



Ledger UH

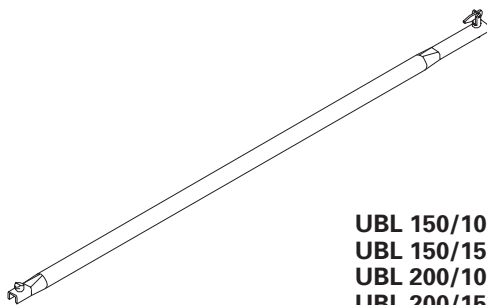
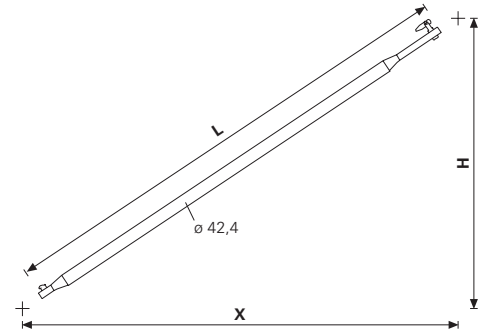
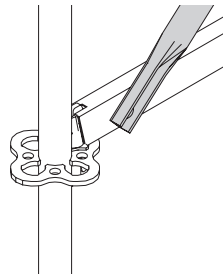
Stamped with length and indication of length with coloured sticker.



			L	Sticker
UH 25	1,41	104780	250	-
UH 75	2,59	100017	750	white
UH 100	3,35	101159	1000	white
UH 150	4,79	100021	1500	-
UH 200	6,12	100023	2000	white
UH 250	7,46	100025	2500	red
UH 300	8,80	100027	3000	black
UH 400	11,50	100029	4000	-

Ledger Brace UBL

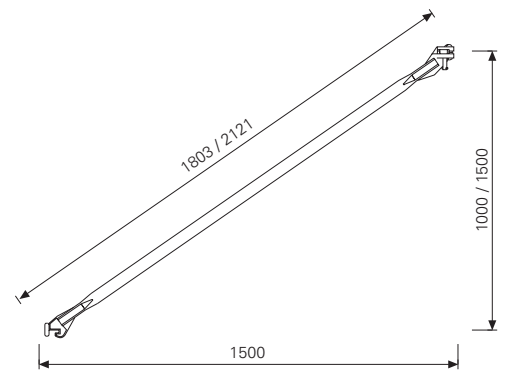
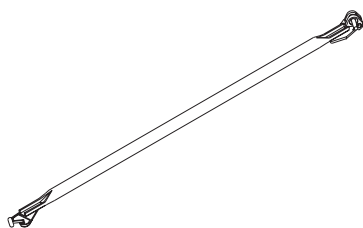
Standard diagonal bracing for shoring and towers. Stamped with length.



			L	X	H
UBL 150/100	4,46	100055	1601	1500	1000
UBL 150/150	5,36	102846	1952	1500	1500
UBL 200/100	5,50	100059	2016	2000	1000
UBL 200/150	6,26	102862	2305	2000	1500
UBL 250/100	6,66	100063	2462	2500	1000
UBL 250/150	7,28	102861	2704	2500	1500
UBL 300/100	7,85	100067	2926	3000	1000
UBL 300/150	8,37	104766	3132	3000	1500

Shoring Brace UBS

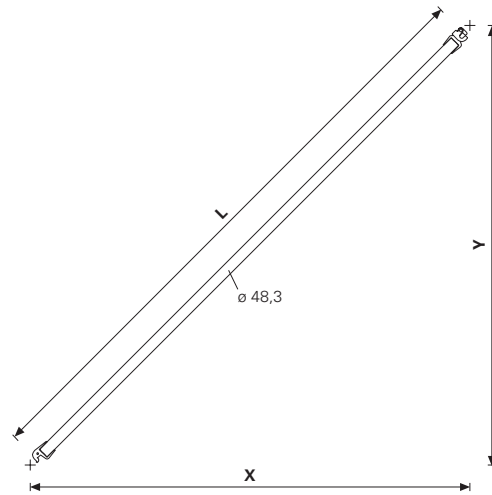
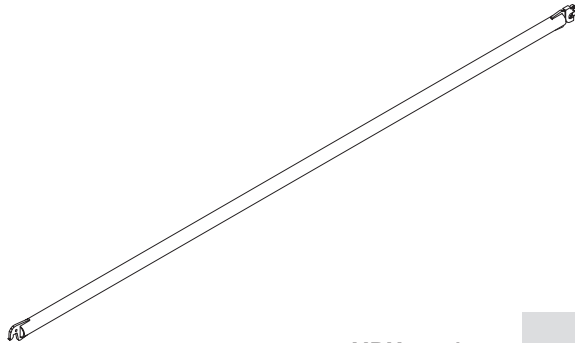
Standard diagonal bracing for column framework units.



UBS 150/100	5,26	107801
UBS 150/150	6,06	107810

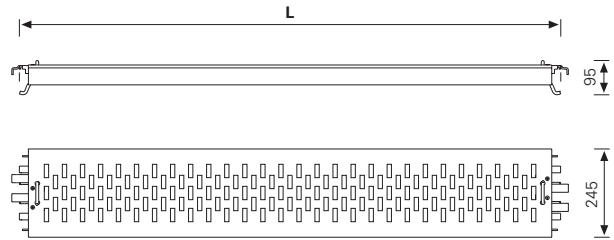
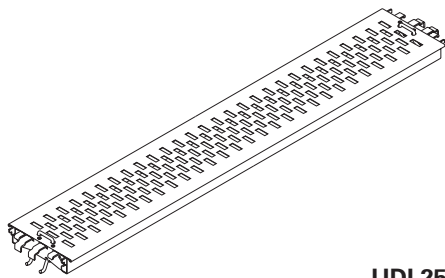
Horizontal Braces UBH

For horizontal bracing of towers as required by structural design.



			L	X	H
UBH 150/150	7,35	100042	2042	1500	1500
UBH 200/200	9,86	100047	2749	2000	2000
UBH 250/150	10,30	106931	2839	2500	1500
UBH 250/200	11,30	104356	3123	2500	2000
UBH 250/250	12,40	100049	3456	2500	2500
UBH 300/150	11,80	100051	3279	3000	1500
UBH 300/300	15,00	100053	4163	3000	3000

Industrial Deck UDI



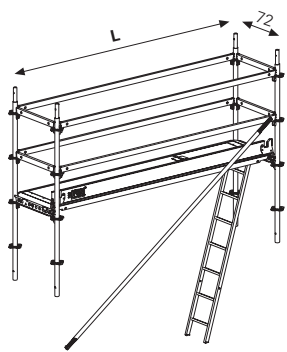
			L
UDI 25x 50	3,97	104029	500
UDI 25x 75	5,35	105925	750
UDI 25x100	6,73	106092	1000
UDI 25x125	8,10	106880	1250
UDI 25x150	9,47	107002	1500
UDI 25x200	12,30	108380	2000
UDI 25x250	15,00	108540	2500
UDI 25x300	17,80	108689	3000

20.40 Scaffold Units

	Page	
001002	Reinforcement Scaffold Addition 200x150/72	442
001006	Reinforcement Scaffold Addition 250x150/72	442
001010	Reinforcement Scaffold Addition 300x150/72	442
001003	Reinforcement Scaffold Addition Plus 200x72	442
001007	Reinforcement Scaffold Addition Plus 250x72	442
001011	Reinforcement Scaffold Addition Plus 300x72	442
001000	Reinforcement Scaffold Basic 200x150/72	442
001004	Reinforcement Scaffold Basic 250x150/72	442
001008	Reinforcement Scaffold Basic 300x150/72	442
001001	Reinforcement Scaffold Basic Plus 200x72	442
001005	Reinforcement Scaffold Basic Plus 250x72	442
001009	Reinforcement Scaffold Basic Plus 300x72	442
001044	Stair Tower Anchoring	443
001037	Stair Tower Basic-P 250x150	443
001041	Stair Tower Basic-P 300x150	443
001036	Stair Tower Basic-T 250x150	443
001040	Stair Tower Basic-T 300x150	443
001038	Stair Tower Plus 250x150	443
001042	Stair Tower Plus 300x150	443
001039	Stair Tower Top 250x150	443
001043	Stair Tower Top 300x150	443
001013	Work Platform Basic-P 250x150	444
001017	Work Platform Basic-P 250x200	444
001021	Work Platform Basic-P 250x250	444
001025	Work Platform Basic-P 300x200	444
001029	Work Platform Basic-P 300x250	444
001033	Work Platform Basic-P 300x300	444
001012	Work Platform Basic-T 250x150	444
001016	Work Platform Basic-T 250x200	444
001020	Work Platform Basic-T 250x250	444
001024	Work Platform Basic-T 300x200	444
001028	Work Platform Basic-T 300x250	444
001032	Work Platform Basic-T 300x300	444
001014	Work Platform Plus 250x150	444
001018	Work Platform Plus 250x200	444
001022	Work Platform Plus 250x250	444
001026	Work Platform Plus 300x200	444
001030	Work Platform Plus 300x250	444
001034	Work Platform Plus 300x300	444
001015	Work Platform Top 250x150	444
001019	Work Platform Top 250x200	444
001023	Work Platform Top 250x250	444
001027	Work Platform Top 300x200	444
001031	Work Platform Top 300x250	444
001035	Work Platform Top 300x300	444

Weight kg Item no.

Reinforcement Scaffold Basic Plus

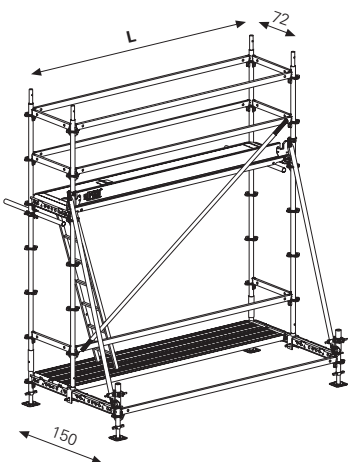


L x B
 200 x 72
 250 x 72
 300 x 72

118,58
 129,24
 140,50

001001
 001005
 001009

Reinforcement Scaffold Basic

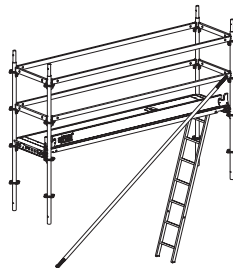


L x B
 200 x 150/72
 250 x 150/72
 300 x 150/72

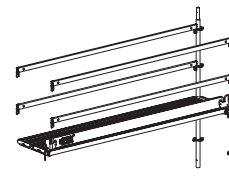
269,40
 289,88
 310,96

001000
 001004
 001008

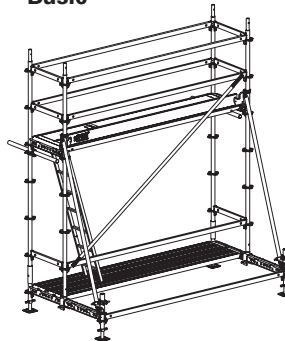
Basic Plus



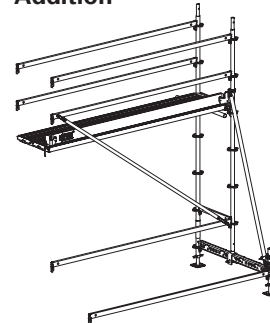
Addition Plus



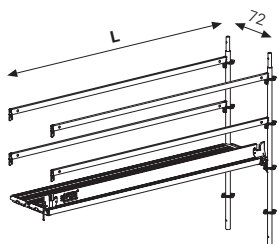
Basic



Addition



Reinforcement Scaffold Addition Plus

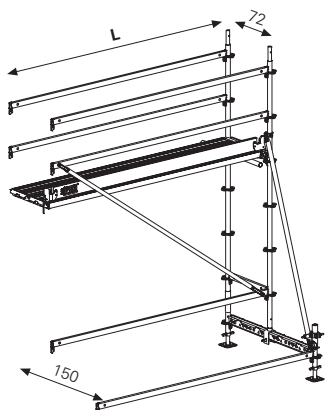


L x B
 200 x 72
 250 x 72
 300 x 72

82,84
 95,00
 107,16

001003
 001007
 001011

Reinforcement Scaffold Addition

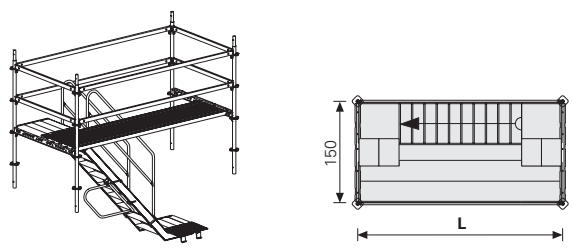


L x B
 200 150/72
 250 150/72
 300 150/72

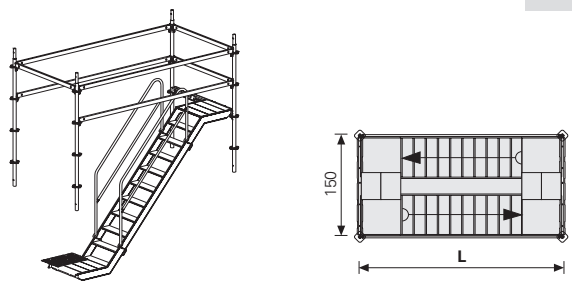
160,49
 177,57
 194,75

001002
 001006
 001010

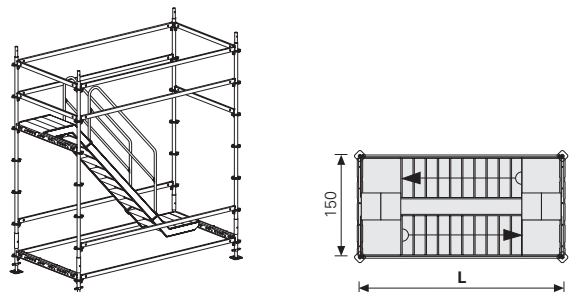
		Weight kg	Item no.
Stair Tower Top Top of an alternating or same direction staircase unit. Also used for extending staircase unit with stairs in same direction.	L x B		
	250 x 150	194,03	001039
	300 x 150	213,61	001043



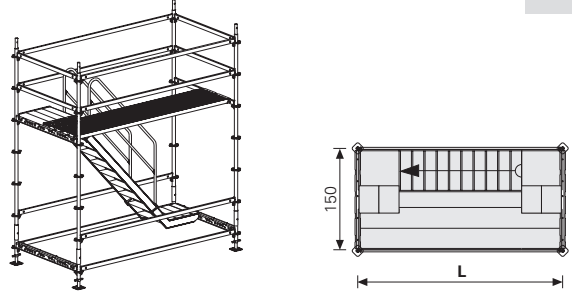
Stair Tower Plus For extending an alternating staircase unit.	L x B		
	250 x 150	140,73	001038
	300 x 150	152,45	001042



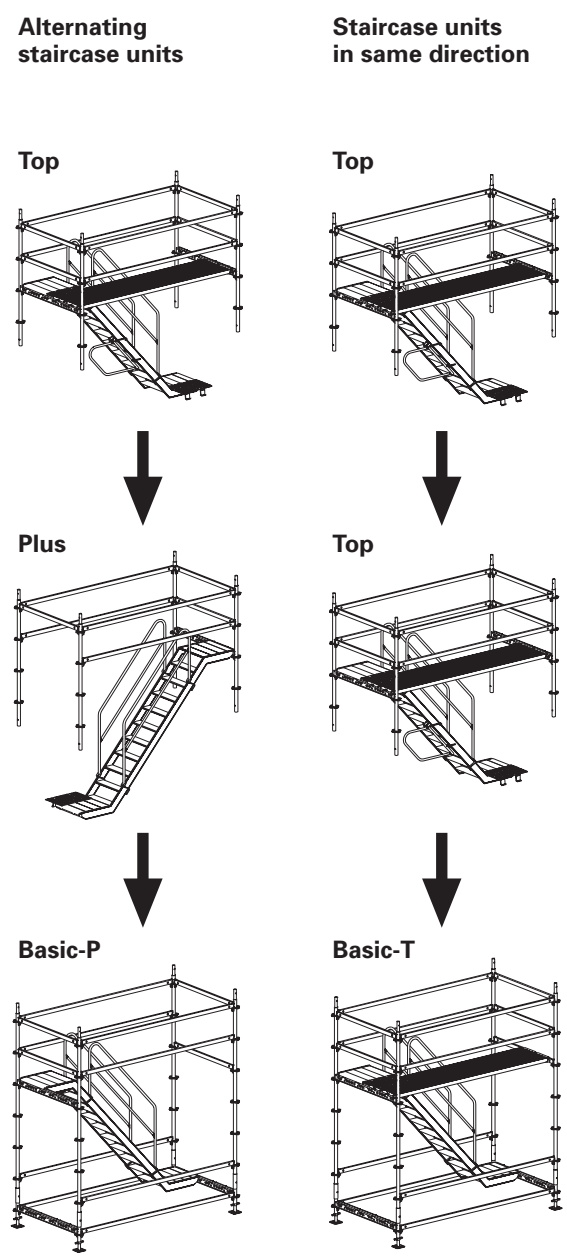
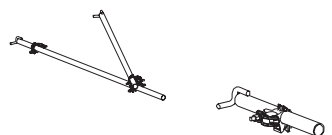
Stair Tower Basic-P Base of an alternating staircase unit.	L x B		
	250 x 150	235,30	001037
	300 x 150	250,32	001041



Stair Tower Basic-T Base for a staircase unit with stairs in the same direction.	L x B		
	250 x 150	279,48	001036
	300 x 150	294,24	001040



Stair Tower Anchoring	24,89	001044
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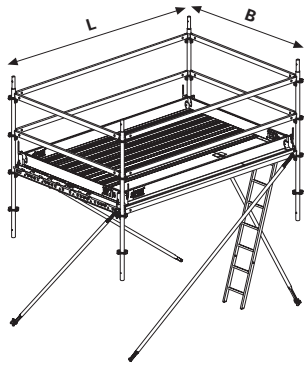


Number of ties needed

Height [m]	Number of ties	Tie height [m]					
8-14	2	4,0	-	12,0			
16-22	3	4,0	-	12,0	20,0		
24-30	5	4,0	8,0	12,0	20,0	28,0	
32-36	6	4,0	8,0	12,0	20,0	28,0	36,0

Weight kg Item no.

Work Platform Top

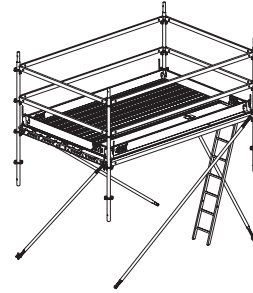


L x B	Weight kg	Item no.
250 x 150	231,58	001015
250 x 200	275,68	001019
250 x 250	314,64	001023
300 x 200	301,23	001027
300 x 250	344,76	001031
300 x 300	390,22	001035

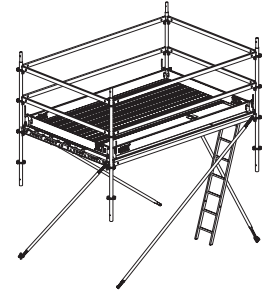
Working platforms completely covered on uppermost level only.

Working platforms completely covered on all levels.

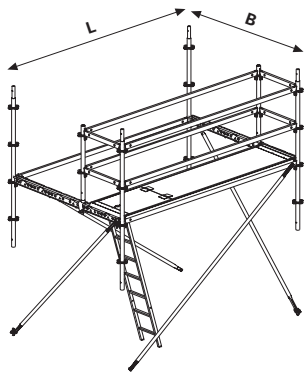
Top



Top

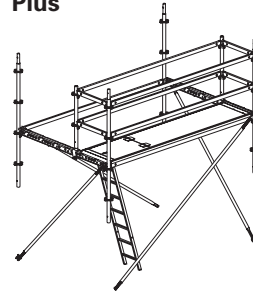


Work Platform Plus

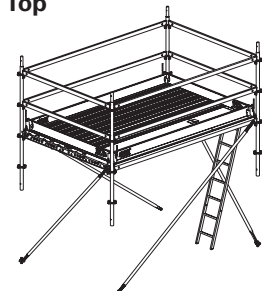


L x B	Weight kg	Item no.
250 x 150	180,40	001014
250 x 200	189,04	001018
250 x 250	195,40	001022
300 x 200	201,68	001026
300 x 250	208,04	001030
300 x 300	214,88	001034

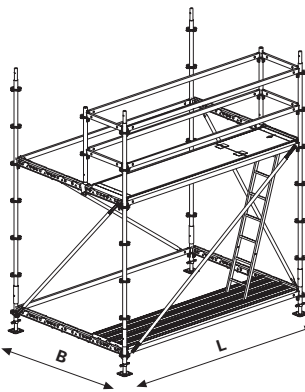
Plus



Top

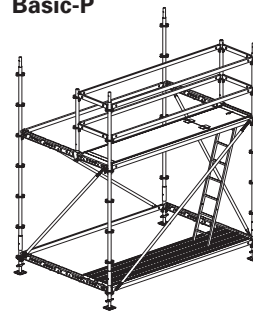


Work Platform Basic-P

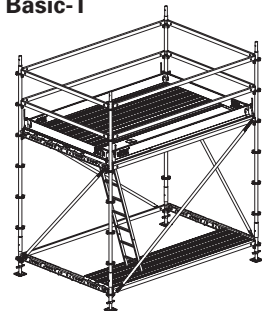


L x B	Weight kg	Item no.
250 x 150	304,36	001013
250 x 200	319,96	001017
250 x 250	330,92	001021
300 x 200	341,08	001025
300 x 250	352,04	001029
300 x 300	363,68	001033

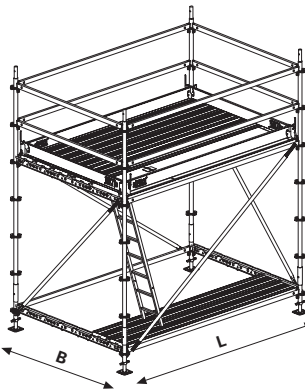
Basic-P



Basic-T



Work Platform Basic-T



L x B	Weight kg	Item no.
250 x 150	355,54	001012
250 x 200	406,60	001016
250 x 250	450,28	001020
300 x 200	440,63	001024
300 x 250	488,76	001028
300 x 300	539,02	001032

The minimum width B of the work platform tower

Work platform [cm]		Maximum height to topmost level [m]	
L	B	External	Internal
250	150	4,30	6,30
250	200	6,30	8,30
250	250	6,30	10,30
300	200	6,30	8,30
300	250	6,30	10,30
300	300	8,30	10,30

23.10 Stairs PERI UP, PERI Public

	Page	
108536	End Guardrail Post UZE 150	451
107178	End Guardrail Post UZE 200	451
108544	End Guardrail Post UZE 250	451
107981	Gap Filler UZD 150x16	452
107986	Gap Filler UZD 150x31	452
107977	Gap Filler UZD 150x37	452
108010	Gap Filler UZD 200x16	452
108011	Gap Filler UZD 250x16	452
108387	Guardrail Connector, Corner	454
108218	Guardrail Connector, Straight	454
108214	Guardrail Filler	454
108545	Guardrail Frame UZG 25	454
720610	Hex Bolt ISO 4014 M12x70-8.8, galv.	451
710381	Hex Nut ISO 7042 M12-8, galv.	451
108000	Landing Brace UZB 150	452
108172	Landing Brace UZB 200	452
108179	Landing Brace UZB 250	452
108034	Landing Brace UZB 90°	452
108412	Landing Cover Plate UZD 150/25	453
108190	Landing Guardrail UZG 150	453
101671	Landing Link Panel UAB 30	448
108191	Landing Transom UZL 150	452
104780	Ledger UH 25	453
106626	Ledger with Lap UHP 200	454
100742	Stair Guardrail UAG	449
100830	Stair Guardrail UAH Inside	449
108189	Stair Guardrail UZG 250/150	451
107448	Stair Stringer UZS 250/150	450
100737	Staircase UAS 250/200	448
100738	Staircase UAS 300/200	448
107930	Standard UVR 300 Public	453
100355	Steel Deck UDS 32x150	450
106585	Steel Deck UDS 32x150 Public	450
100373	Steel Deck UDS 32x200	450
106586	Steel Deck UDS 32x200 Public	450
100375	Steel Deck UDS 32x250	450
106587	Steel Deck UDS 32x250 Public	450
107162	Stringer Frame UZF 150	451
106582	Stringer Frame UZF 200	451
106583	Stringer Frame UZF 250	451
104278	Zyl Bolt ISO 4762 M12x60-8.8, galv.	453
104528	Zyl Bolt ISO 4762 M12x60-8.8, galv.	451

D Stairs PERI UP

Used as access stairs for working scaffolds and sites.

Allowable load: 2.0 kN/m²

Loaded run of staircase: 20.0 m

PERI Public

Used as access stairs for public areas.

Allowable load: Width 1.5 m: 7.5 kN/m²

Width 2.5 m: 5.0 kN/m²

(with steps left and right of the Stair Stringers)

Loaded run of staircase:

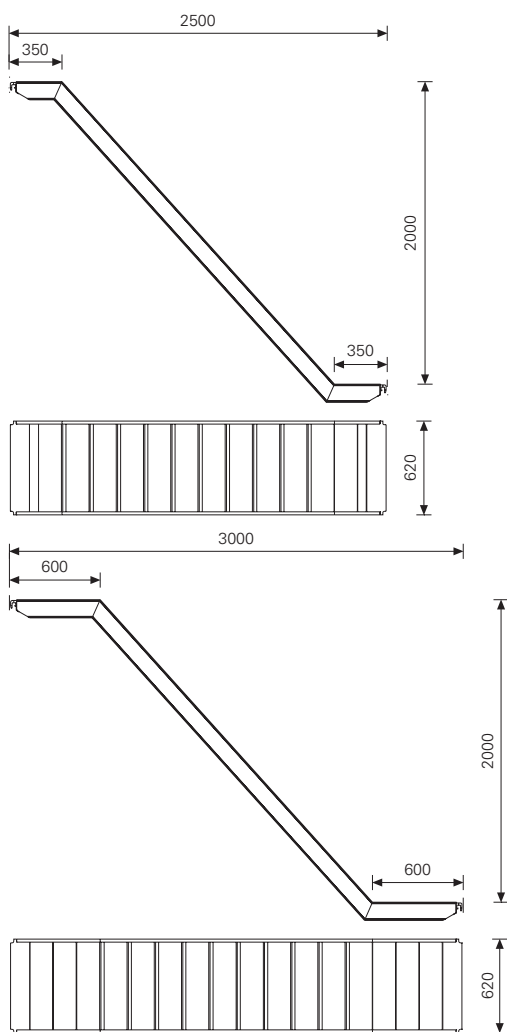
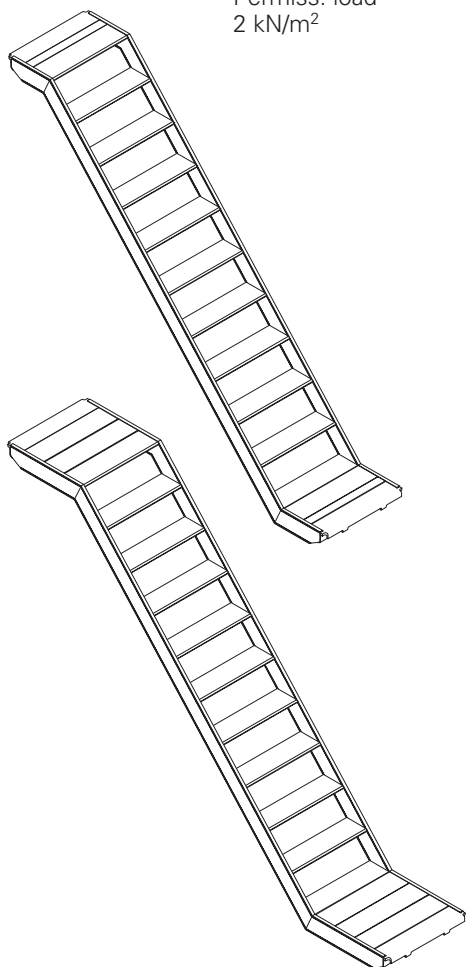
Load must be considered for all steps and landings.

	Weight kg	Item no.
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Staircase UAS 250/200
Staircase UAS 300/200

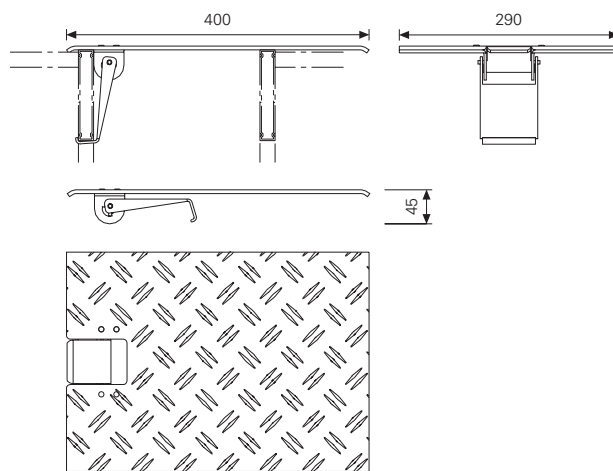
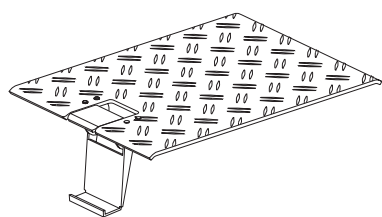
25,30	100737
29,60	100738

Permiss. load
 2 kN/m²



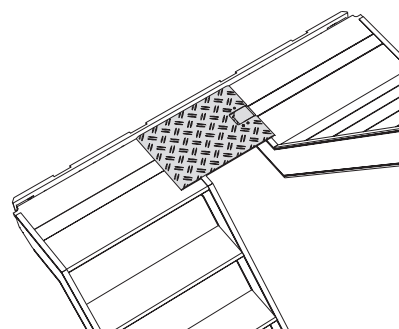
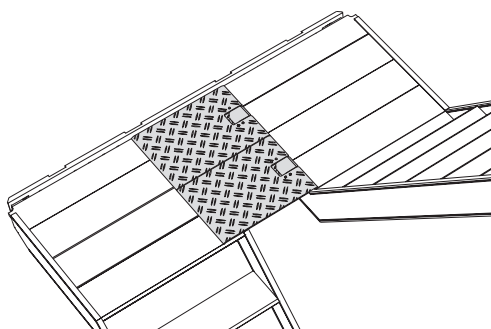
Landing Link Panel UAB 30

2,06	101671
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1. Configuration for flights UAS 300/200

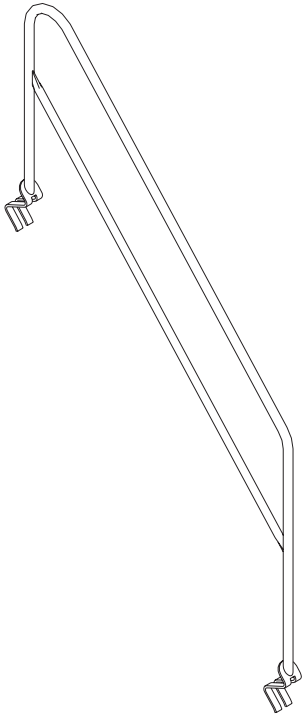
2. Configuration for flights UAS 250/200



Weight kg	Item no.
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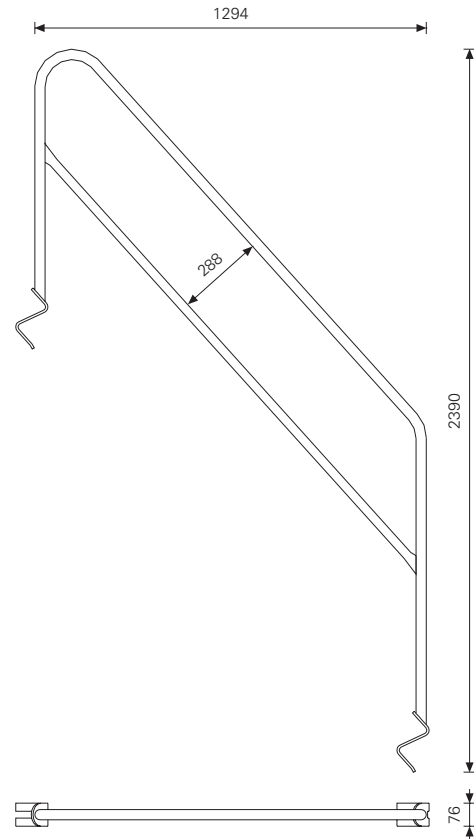
Stair Guardrail UAG

Used as inside and outside guardrail for staircases UAS 250/300 and UAS 300/200.

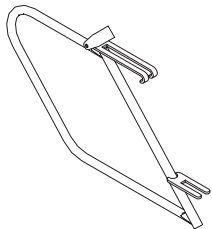


10,10

100742

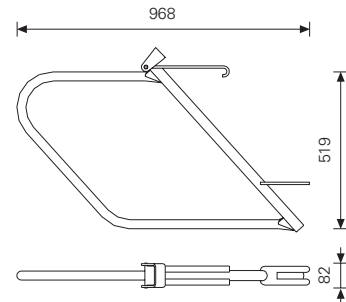


Stair Guardrail UAH Inside

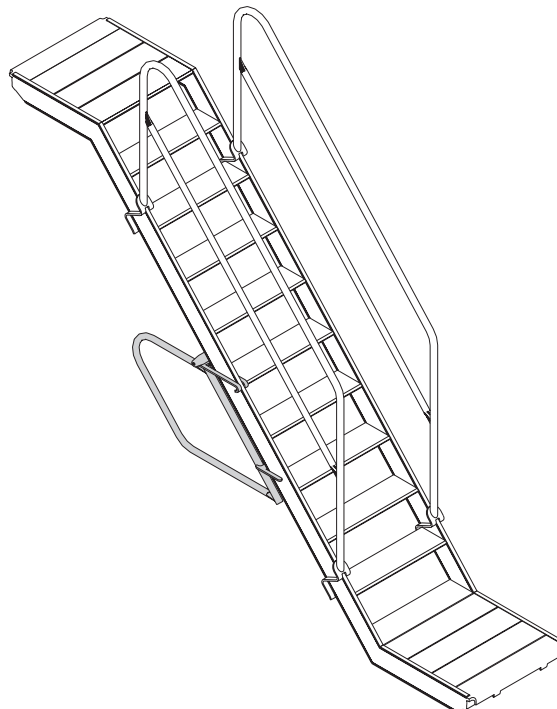


4,33

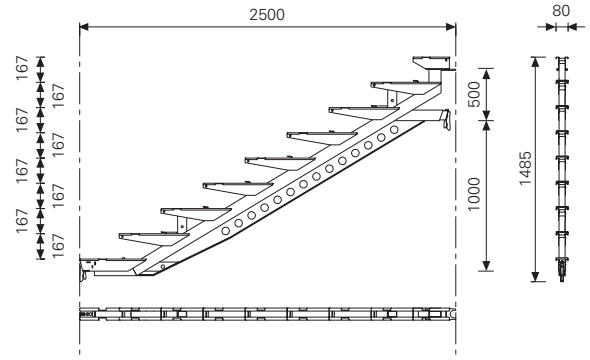
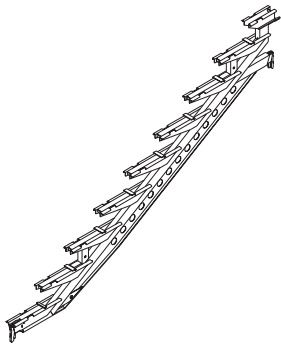
100830



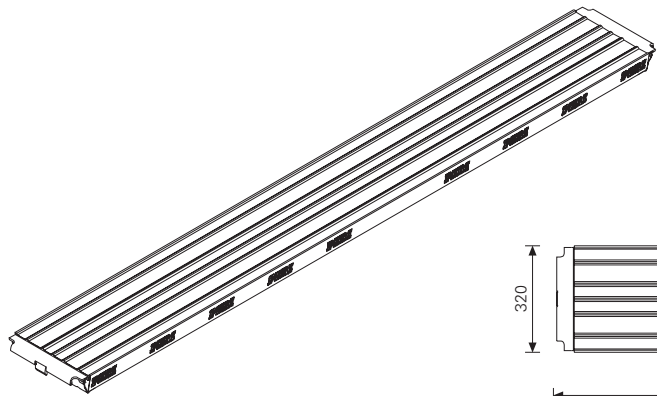
Guardrails UAG and UAH shown fitted.



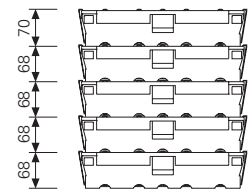
	Weight kg	Item no.
Stair Stringer UZS 250/150 UDS steel decks are used for the steps.	42,70	107448



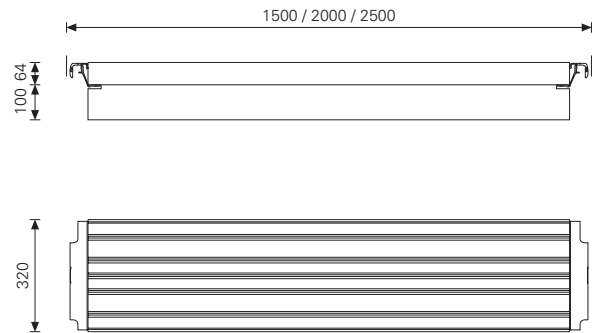
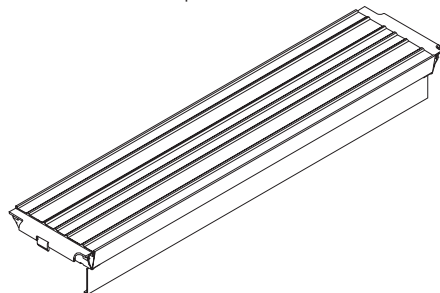
Steel Deck UDS



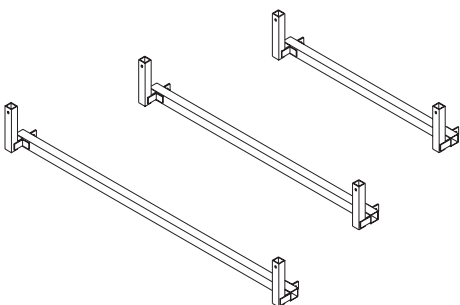
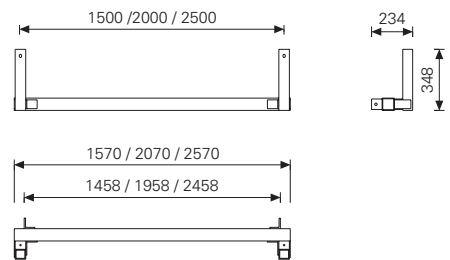
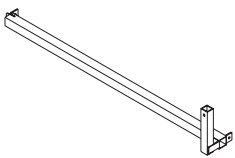
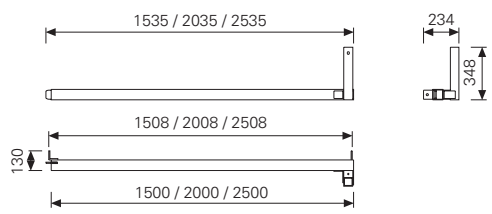
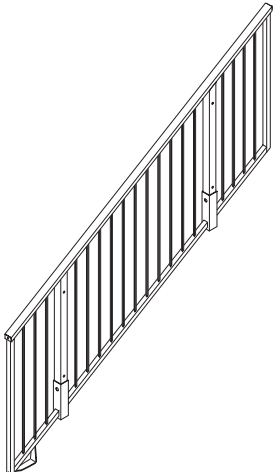
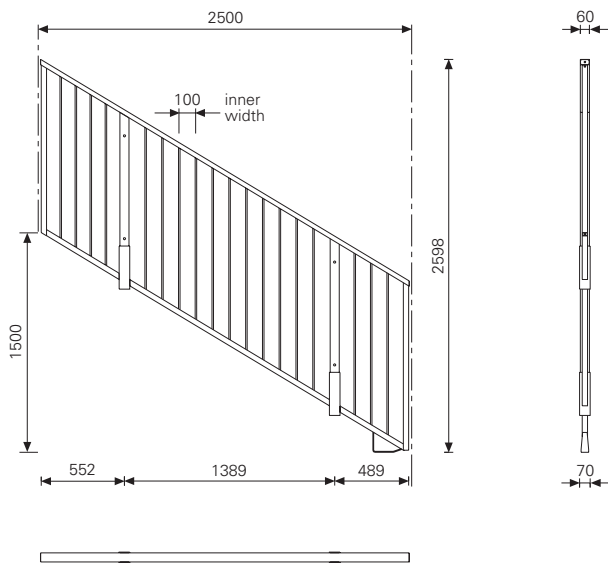
			L
UDS 32x150	11,20	100355	1500
UDS 32x200	14,10	100373	2000
UDS 32x250	17,00	100375	2500

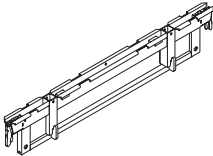
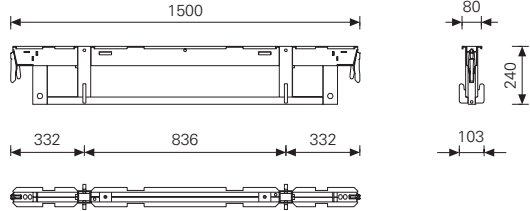
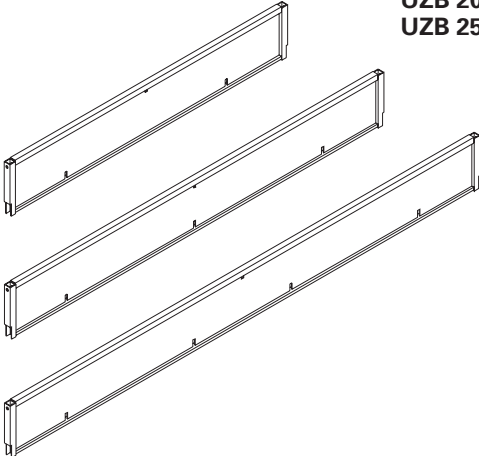
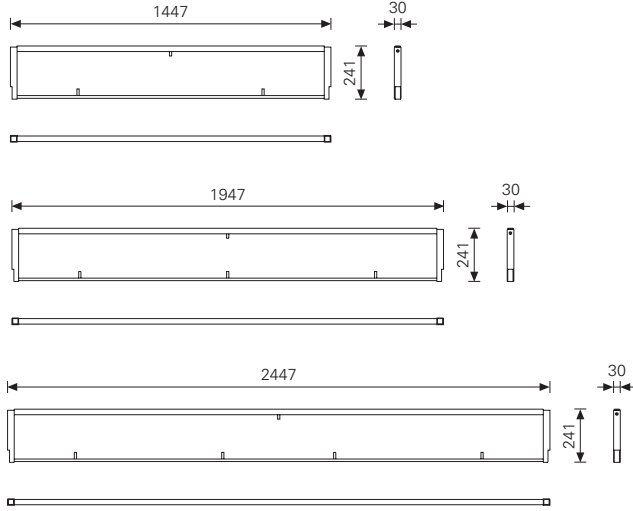
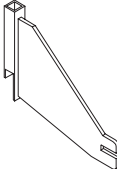
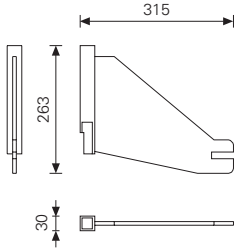
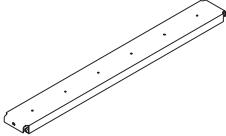
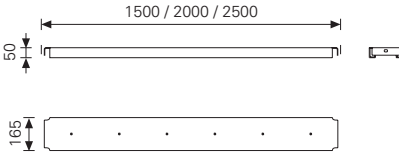
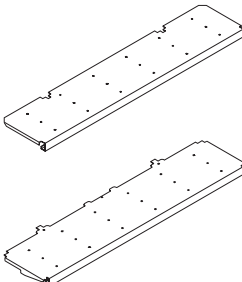
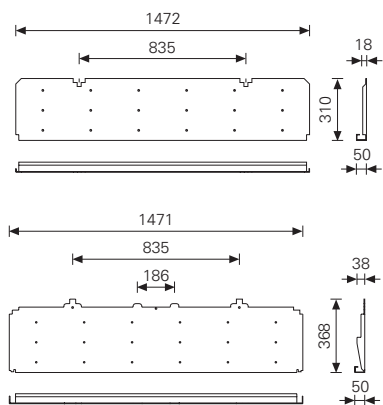


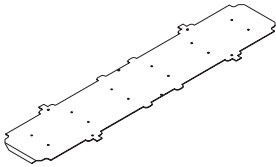
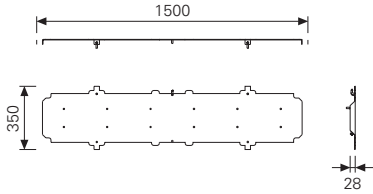
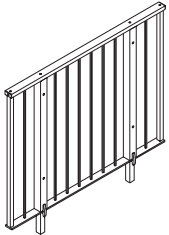
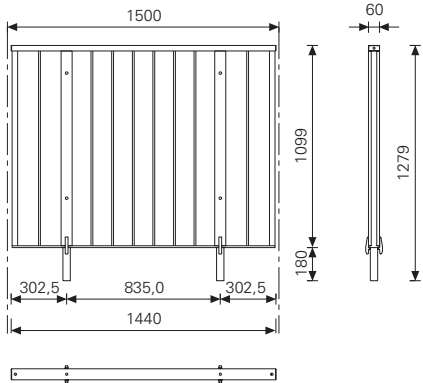

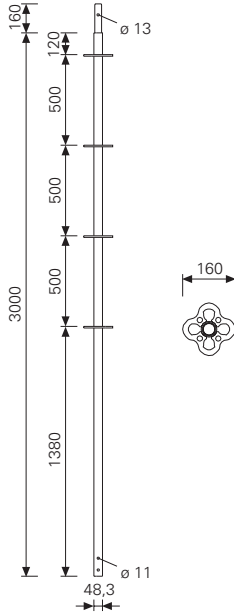
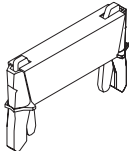
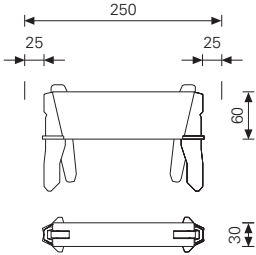
Steel Deck UDS Public
 Required as uppermost decking on the stringer UZS.
 Provides a closed set of stairs if used on all steps.

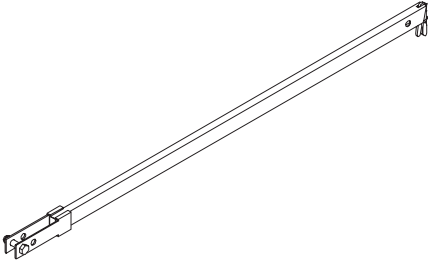
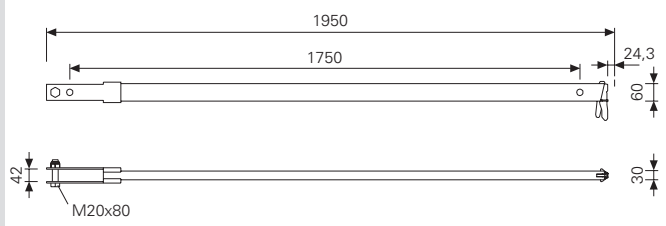
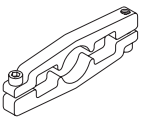
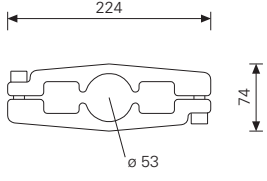
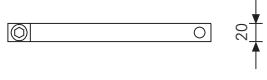
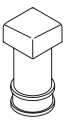
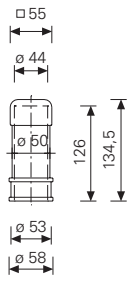
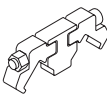
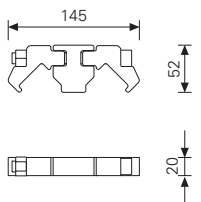
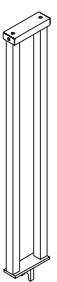
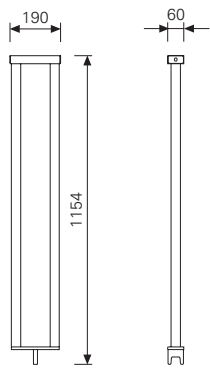


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UDS 32x150 Public	15,8	106585	1500
UDS 32x200 Public	20,6	106586	2000
UDS 32x250 Public	25,2	106587	2500

	Weight kg	Item no.	
<p>Stringer Frame UZF Fitted to stringer UZS for mounting of guardrail frame UZG.</p> <p>UZF 150 20,30 107162 UZF 200 24,30 106582 UZF 250 28,30 106583</p>  <p>Accessories: Hex Bolt ISO 4014 M12x70-8.8, galv. (2x) 0,08 720610 Hex Nut ISO 7042 M12-8, galv. (2x) 0,02 710381</p>			
<p>End Guardrail Post UZE Necessary for 2-, 4- and 6-bay flights of stairs in connection with stringer frame UZF.</p> <p>UZE 150 16,30 108536 UZE 200 20,30 107178 UZE 250 24,30 108544</p>  <p>Accessories: Hex Bolt ISO 4014 M12x70-8.8, galv. (1x) 0,08 720610 Hex Nut ISO 7042 M12-8, galv. (1x) 0,02 710381</p>			
<p>Stair Gardrail UZG 250/150</p>  <p>Accessories: Zyl Bolt ISO 4762 M12x90-8.8, galv. (2x) 0,09 104528 Hex Nut ISO 7042 M12-8, galv. (2x) 0,02 710381</p>	49,00	108189	

		Weight kg	Item no.		
<p>Landing Transom UZL 150 Allows the installation of landing guardrails and decking.</p>		16,40	108191		
<p>Landing Brace UZB Required for installation of landing guardrails on landing transoms.</p>		<p>UZB 150 13,70 UZB 200 18,20 UZB 250 22,70</p>	<p>108000 108172 108179</p>		
<p>Landing Brace UZB 90° Required for installation of landing transoms over corners.</p>		3,00	108034		
<p>Gap Filler UZD For use with all landings.</p>		<p>UZD 150x16 11,20 UZD 200x16 15,00 UZD 250x16 18,20</p>	<p>107981 108010 108011</p>		
<p>Gap Filler UZD</p>	 <p>Only for corner landings.</p> <p>Only with flights of stairs which are directly attached to a corner landing.</p>	<p>UZD 150x31 13,40 UZD 150x37 14,80</p>	<p>107986 107977</p>		

	Weight kg	Item no.	
<p>Landing Cover Plate UZD 150/25</p> 	9,77	108412	
<p>Landing Guardrail UZG 150</p>  <p>Accessories:: Zyl Bolt ISO 4762 M12x60-8.8, galv. (2x)</p>	34,60	108190	
<p>Standard UVR 300 Public Used for scaffold extensions between guardrails.</p> 	13,60	107930	
<p>Ledger UH 25</p> 	1,41	104780	

	Weight kg	Item no.	
<p>Ledger with Lap UHP 200 Mounted on stair stringer UZS.</p> 	6,55	106626	
<p>Guardrail Connector, Straight Connects guardrails and allows mounting of guardrail filler.</p> 	1,33	108218	
<p>Accessories: Guardrail Filler</p>	0,13	108214	
<p>Guardrail Filler Closed gap between guardrails. Mounted with guardrail connector straight.</p> 	0,13	108214	
<p>Accessories: Guardrail Connector, Straight</p>	1,33	108218	
<p>Guardrail Connector, Corner Connects landing guardrails across corners.</p> 	0,70	108387	
<p>Guardrail Frame UZG 25 Installed with guardrail connector straight or guardrail connector corner between available guardrails.</p> 	5,97	108545	

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108034	Landing Brace UZB 90°	452	710232	Hex. Bolt ISO 4014 M16x130-8.8, galv.	400
108053	Handrail Post RGP 120	407	710233	Hex. Bolt ISO 4014 M16x110-8.8, galv.	400
108108	PERI Table Lift PTL 1250	306	710240	F.H. Bolt DIN 603 M 8x100 w.N, galv.	15
108129	Tie Rod Spanner DW 15	370	710262	Selftapping Screw 5.5x45 TX 30, galv.	49
108135	Kicker AV 210	348	710265	Hex. Bolt ISO 4017 M 24x 35-8.8, galv.	400
108162	Bearing Box BR	175	710266	Hex. Bolt ISO 4017 M 12x 25-8.8, galv.	400
108172	Landing Brace UZB 200	452	710284	Hex. Bolt ISO 4014 M 8x 60-8.8, galv.	400
108179	Landing Brace UZB 250	452	710285	Hex. Bolt ISO 4014 M 8x100-8.8, galv.	400
108189	Stair Guardrail UZG 250/150	451	710290	T-Head Bolt M14x98/110, galv.	394
108190	Landing Guardrail UZG 150	453	710295	F.H. Bolt DIN 603 M 6x180 w.N, galv.	401
108191	Landing Transom UZL 150	452	710299	Hex. Bolt ISO 4014 M16x 60-8.8, galv.	400
108213	Brace Connector MPB 24	343	710326	F.H. Bolt DIN 603 M 8x60 w.N, galv.	182
108214	Guardrail Filler	454	710330	Hex. Nut ISO 4032 M12-10, galv.	401
108218	Guardrail Connector, Straight	454	710334	Hex. Nut ISO 4032 M20-8, galv.	243
108225	Kicker TRH 135	100	710336	Hex. Nut ISO 4032 M30-10, galv.	401
108286	Assembly Bolt MPB 24 with Nut	342	710338	Hex. Nut ISO 4032 M16-10, galv.	401
108339	Quick Strap MPB 24	342	710340	Flanged Nut M14 SW19, yellow	394
108360	Anchor Sleeve M24, Stainless spec. Length	277	710381	Hex Nut ISO 7042 M12-8, galv.	451
108380	Industrial Deck UDI 25x200	438	710709	F.H. Bolt DIN 603 M 8x 65 w.N, galv.	401
108387	Guardrail Connector, Corner	454	710886	Washer ISO 7093-1 200 HV A 16, galv.	402
108412	Landing Cover Plate UZD 150/25	453	711071	Hex. Nut ISO 7042 M 8-8, galv.	401
108493	Concrete Pump Connector BPA Ø 125	246	711074	Washer ISO 7089-200 HV A 16, galv.	402
108504	Clear Slide BPA Ø 125	246	711078	Hex. Bolt ISO 4014 M20x130-8.8, galv.	400
108536	End Guardrail Post UZE 150	451	715357	Pin Ø 16x150, galv. with washer	183

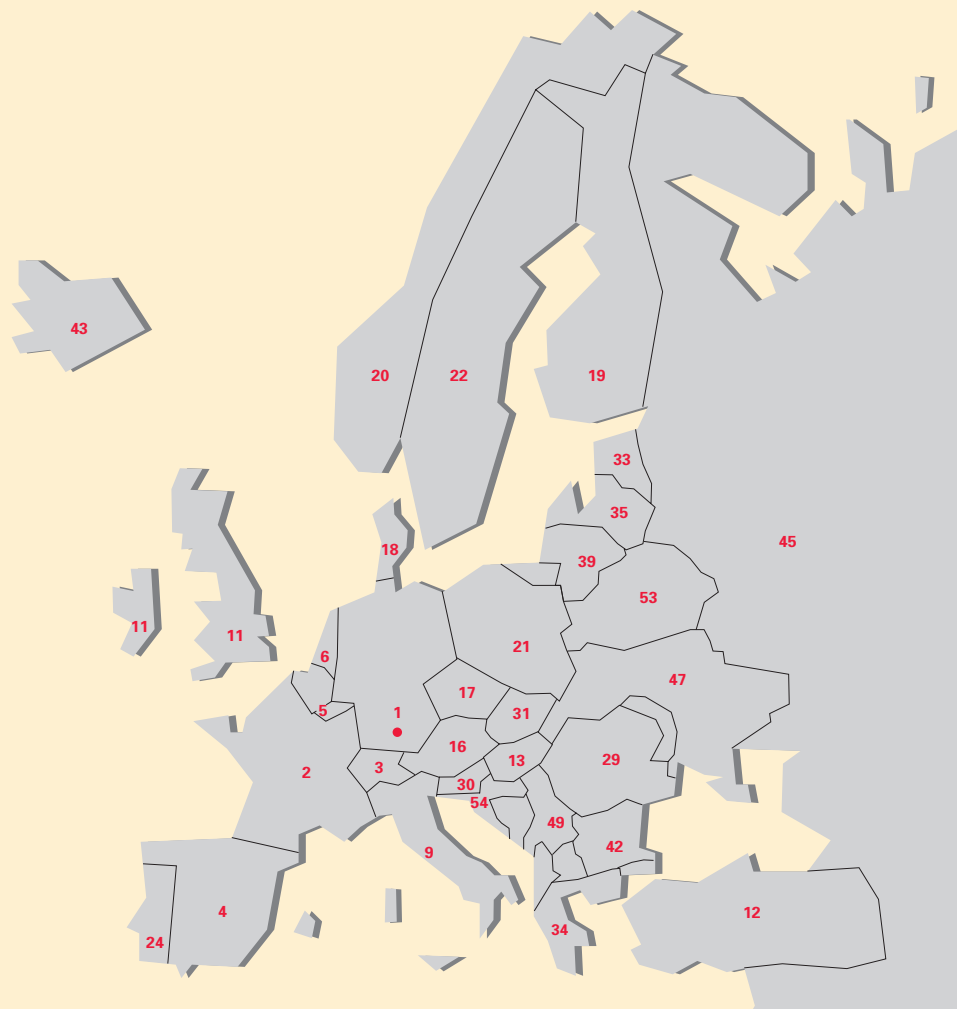
Item no.	Specification	Page	Item no.	Specification	Page
720610	Hex Bolt ISO 4014 M12x70-8.8, galv.	451	740526	Fin-Ply 15mm D 125x20	429
722083	Rivet DIN 7337 A 8x23, Alu	402	740527	Fin-Ply 15mm D 75x40	429
722086	Hex. Nut ISO 7042 M 6-8, galv.	401	740528	Fin-Ply 15mm D 75x35	429
722169	Hex. Bolt ISO 4014 M16x140-8.8, galv.	400	740529	Fin-Ply 15mm D 75x30	429
722318	Rivet DIN 7337 A 6x10, Steel	402	740531	Fin-Ply 15mm D 75x20	429
722859	Hex. Bolt ISO 4014 M 8x140-8.8, galv.	400	740770	Fin-Ply 18mm TRA 90x 30	427
723439	F.H. Bolt DIN 603 M 8x 80 w.N, galv.	401	745300	Fin-Ply 18mm TR 270x240 2 Plates	427
723910	Crane Eye A18	32	745303	Fin-Ply 18mm TR 270x240 1 Plate	427
724500	Pin Ø 20x 42, galv.	227	745305	Fin-Ply 18mm TR 120x240	427
725462	F.H. Bolt DIN 603 M 8x140 w.N, galv.	401	745319	Fin-Ply 18mm TAE 90/2	427
725574	Washer ISO 7089-200 HV A 14, galv.	402	745321	Fin-Ply 18mm TE 60/2	427
726055	Betoplan Strip 4x20x2500mm	49	745322	Fin-Ply 18mm TE 120/2, left	427
727056	EFD Paint red 1l	426	745323	Fin-Ply 18mm TE 120/2, right	427
727057	EFD Paint red 5l	426	745324	Fin-Ply 18mm TE+TAE 270/2	427
727058	EFD Paint yellow 1l	426	745329	Fin-Ply 18mm TRM+TRM/4 330x72 l=998mm	427
727059	EFD Paint yellow 5l	426	745340	Fin-Ply 18mm TR/4 330x240	427
727060	EFD Paint white 1l	428	745341	Fin-Ply 18mm TR/4 330x120	427
727061	EFD Paint white 5l	428	745342	Fin-Ply 18mm TR/4 330x 90	427
727112	Drill Bit HSS DIN 338, Ø 5.1 mm	428	745343	Fin-Ply 18mm TR/4 330x 72	427
727165	Pactan Joint Seal, brown 310 ccm	426	745344	Fin-Ply 18mm TR/4 330x 60	427
730050	Rivet DIN 7337 B 5x30, Alu	402	745345	Fin-Ply 18mm TR/4 330x 30	427
740251	Fin-Ply 18mm TR 270x120	427	745346	Fin-Ply 18mm TE/4 330, right	427
740252	Fin-Ply 18mm TR, TRA 270x 90	427	745347	Fin-Ply 18mm TE/4 330, left	427
740255	Fin-Ply 18mm TR, TRA, THP 270x 60	427	745348	Fin-Ply 18mm TRM/4 330x72 l=383mm	427
740256	Fin-Ply 18mm TR 270x 72	427	745349	Fin-Ply 18mm TRM/4 330x72 l=531mm	427
740257	Fin-Ply 18mm TR, TRA 270x 30	427	750040	Spring 4.6x18x1338 mm	426
740270	Fin-Ply 18mm TRM 270x72 l=1481mm	427	750076	F.H. Bolt DIN 603 M 8x90 w.N, galv.	270
740271	Fin-Ply 18mm TRM+TAM 270/330 l=513mm	427	750132	Sleeve 18 - DW 20, Base Piece	426
740273	Fin-Ply 18mm TRM 120x72 l=286mm	427	750133	Sleeve 18 - DW 20, Head Piece	426
740275	Fin-Ply 18mm TR 120x120	427	750134	Plastic Sleeve Corner DW 20	426
740276	Fin-Ply 18mm TR 120x 90, TRA 90x120	427	750135	Plastic Sleeve DW 20	426
740277	Fin-Ply 18mm TR 120x 72	427	750303	Stacking Aid TRIO DW 20	65
740278	Fin-Ply 18mm TR 120x 60	427	750330	Hex. Bolt ISO 4014 M12x100-8.8, galv.	400
740279	Fin-Ply 18mm TR 120x 30	427	750343	Kicker TRP 118	74
740280	Fin-Ply 18mm TRM 120, TAM 90x72 l=740mm	427	750350	Washer ISO 7093-1 200 HV A 12, galv.	402
740284	Fin-Ply 18mm TR 60x 90, TRA 90x 60	427	780155	Hex. Bolt ISO 4014 M16x160-8.8, galv.	400
740285	Fin-Ply 18mm TR 60x 72	427	780302	Rivet DIN 7337 B 5x25, Alu	402
740286	Fin-Ply 18mm TR/THP 60x60	427	780304	Rivet DIN 7337 A 5x12, Alu	402
740287	Fin-Ply 18mm TR 60x 30	427	780305	Rivet DIN 7337 B 5x20, GAV	402
740308	Fin-Ply 18mm TRS 270x 90	427	780353	Hex. Bolt ISO 4016 M 8x 25-4.6 w.N, galv.	401
740309	Fin-Ply 18mm TRS 120x 90	427	780354	Washer ISO 7089-200 HV A 8, galv.	402
740310	Fin-Ply 18mm TRS 60x 90	427	780356	Hex. Nut ISO 7042 M10-8, galv.	401
740322	Fin-Ply 18mm TR/4 330x 24	427	780357	Hex. Bolt ISO 4017 M 20x 50-8.8, galv.	400
740323	Fin-Ply 18mm TR 270x 24	427	780702	Washer ISO 7089-200 HV A 12, galv.	402
740324	Fin-Ply 18mm TR 120x 24	427	781053	Hex. Nut ISO 7042 M20-8, galv.	401
740454	Fin-Ply Combi 15mm D 250x100	429			
740455	Fin-Ply Combi 15mm D 250x 75	429			
740456	Fin-Ply Combi 15mm D 250x 50	429			
740457	Fin-Ply Combi 15mm D 250x 25	429			
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740459	Fin-Ply Combi 15mm D 125x 75	429			
740460	Fin-Ply Combi 15mm D 125x 50	429			
740461	Fin-Ply Combi 15mm D 125x 25	429			
740462	Fin-Ply Combi 15mm D 75x100	429			
740463	Fin-Ply Combi 15mm D 75x 75	429			
740464	Fin-Ply Combi 15mm D 75x 50	429			
740465	Fin-Ply 15mm D 75x25	429			
740467	Fin-Ply Combi 15mm DM 250x 75	429			
740468	Fin-Ply Combi 15mm DM 125x 75	429			
740469	Fin-Ply Combi 15mm DM 75x 75	429			
740497	Fin-Ply 15mm D 250x40	429			
740498	Fin-Ply 15mm D 250x35	429			
740499	Fin-Ply 15mm D 250x30	429			
740522	Fin-Ply 15mm D 250x20	429			
740523	Fin-Ply 15mm D 125x40	429			
740524	Fin-Ply 15mm D 125x35	429			
740525	Fin-Ply 15mm D 125x30	429			

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