

Climbing Systems

CB 240 Climbing Formwork

Product Catalogue

CB 240 Climbing Formwork

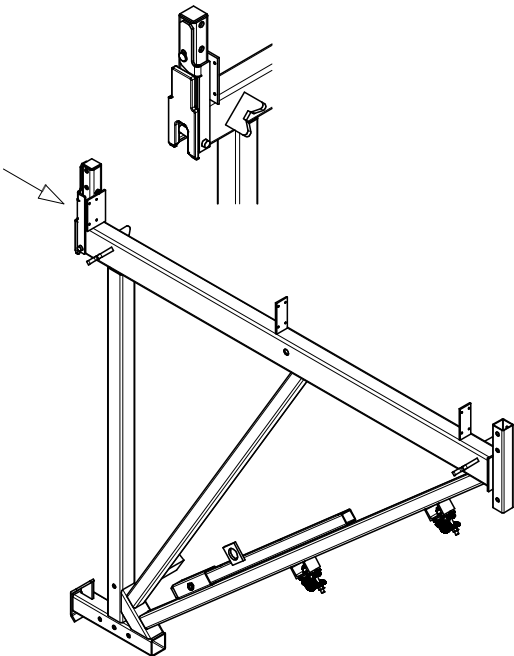
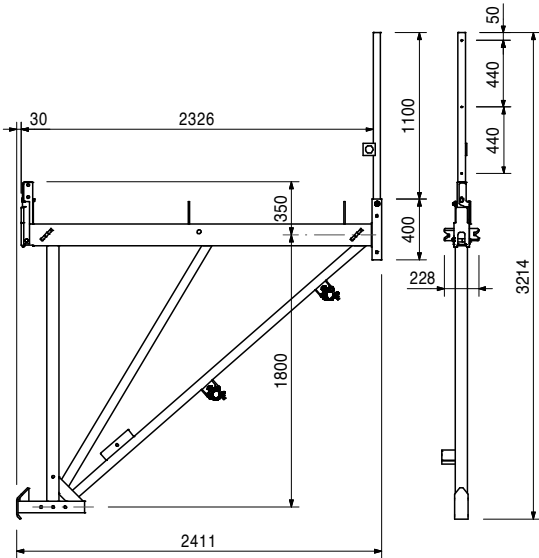


Item no.	Weight kg
051000	112.000

Climbing Bracket CB 240
Complete Climbing Scaffold Bracket CB 240.

Complete with
2 pc. 017040 Screw-On Coupler AK 48, galv.
1 pc. 715977 Guardrail Post CB 240
1 pc. 710222 Bolt ISO 4014 M16 x 80-8.8, galv.
1 pc. 070890 Nut ISO 7040 M16-8, galv.

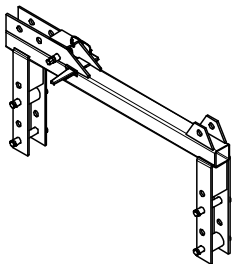
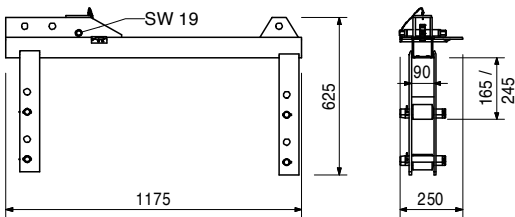
Note
Delivery condition: handrail post in transport securing device.



051020	33.900
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Carriage CB 240
For assembly on the Climbing Bracket CB 240.
Can be installed in 2 positions: for decking support with GT 24 girder or timber 8 x 16.

Complete with
1 pc. 710944 Key Wedge, FW
1 pc. 710859 Axel Ø 25 x 184
1 pc. 710866 Cog-Wheel Ø 25
1 pc. 710914 Split Pin ISO 8752 8 x 45, galv.



027180	1.760
051040	8.440

Accessories
Ratchet Lever SW 19
Rack CB 240

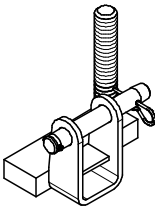
PERI3

CB 240 Climbing Formwork

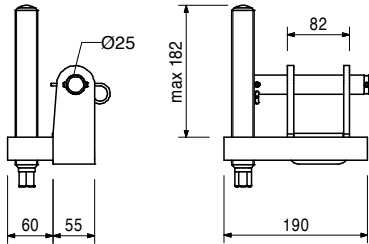


Item no.	Weight kg
051030	5.530

Height Adjusting Unit CB, SCS
For height adjustment of VARIO GT 24 Panels on the Strongbacks CB and SCS.

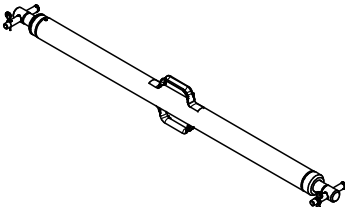


Complete with
1 pc. 715936 Pin Ø 25 x 180, incl. dowel pin Ø 6
1 pc. 018060 Cotter Pin 4/1, galv.

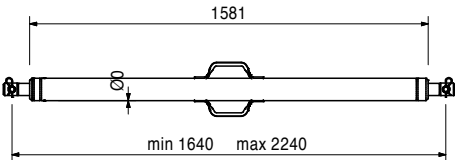


051110	25.300
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Adjustable Brace CB 164-224
For aligning the Strongback CB.

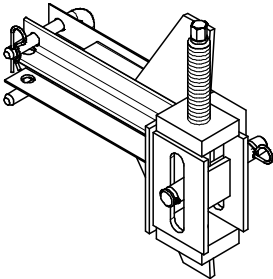


Complete with
2 pc. 715936 Pin Ø 25 x 180, incl. dowel pin Ø 6
2 pc. 018060 Cotter Pin 4/1, galv.

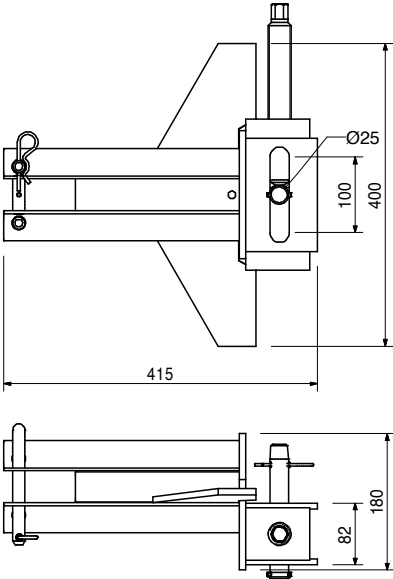


051090	13.700
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Connector TRIO-CB
For fixing TRIO panels to the Strongback CB. Used on horizontal or vertical struts. With integrated height adjustment.

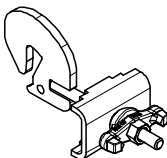
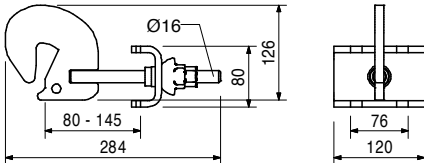
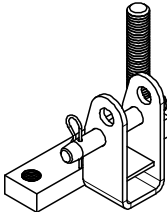
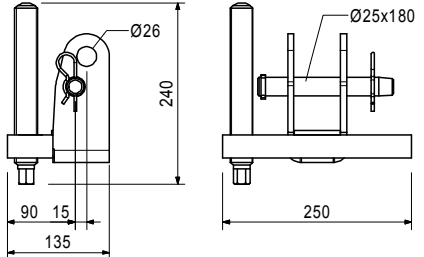
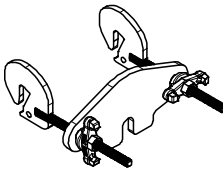
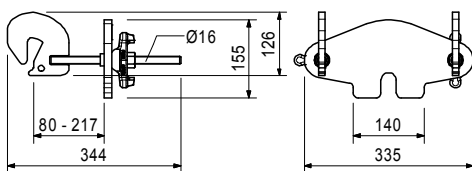
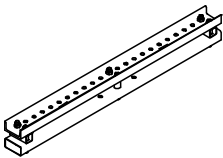
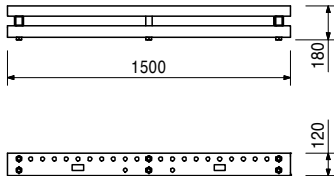


Complete with
1 pc. 715936 Pin Ø 25 x 180, incl. dowel pin Ø 6
1 pc. 018060 Cotter Pin 4/1, galv.



CB 240 Climbing Formwork

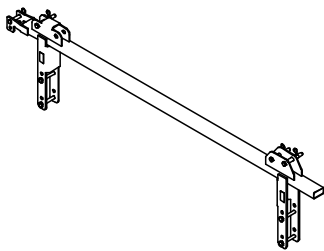
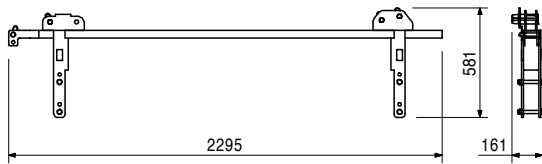


Item no.	Weight kg		
110059	2.840	Waler Fixation U100 – U120 For fixing VARIO GT 24 Panels to Strongbacks CB, SCS and Steel Waler SRU.	Complete with 1 pc. 110055 Cross Clamp, galv. 1 pc. 118260 Spherical Nut RD 16, galv.
			
129689	6.960	Height Adjusting Unit-2 CB/SCS/RCS For height adjustment of RUNDFLEX panels on the Strongbacks CB/RCS/SCS.	Complete with 1 pc. 715936 Pin Ø 25 x 180, incl. dowel pin Ø 6 1 pc. 018060 Cotter Pin 4/1, galv.
			
129720	8.040	Waler Fixation-2 U100 – U120 For fixing VARIO GT 24 Panels to Strongbacks CB, SCS, Steel Waler SRU if anchoring is done through the strongback.	Complete with 2 pc. 118260 Spherical Nut RD 16, galv.
			
127633	38.700	Formwork Waler 150 CB	
			

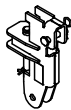
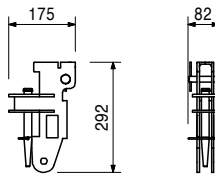
CB 240 Climbing Formwork



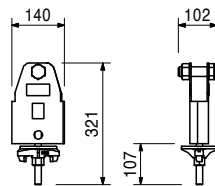
Item no.	Weight kg	
127641	30.200	Braket Waler CB 240



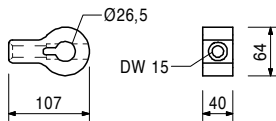
127650	3.640	Brace Connector CB
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127659	3.980	Clamp Adapter MX/TR-SRU
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115378	1.080	Eye Nut RCS DW 15 As an articulated connection to the Climbing Rail RCS, Steel Waler SRU for bracing with DW 15.
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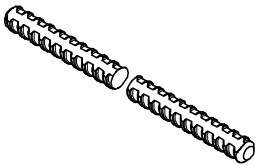


Accessories		
104031	0.462	Fitting Pin Ø 21 x 120
018060	0.014	Cotter Pin 4/1, galv.
111567	0.729	Fitting Pin Ø 26 x 120
022230	0.033	Cotter Pin 5/1, galv.

Item no.	Weight kg
030005	0.720
030490	1.730

Tie Rod DW 15
Tie Rod DW 15, l = 0.50 m
Tie Rod DW 15, l = 1.20 m

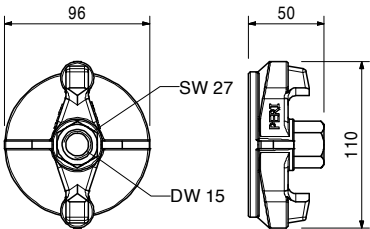
Note
Non-weldable! Take official approval into consideration!
Technical Data
Permissible tension force 90 kN.



030110	0.799
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Wingnut Counterplate DW 15, galv.
For anchoring with Tie Rod DW 15 and B 15.

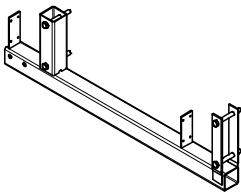
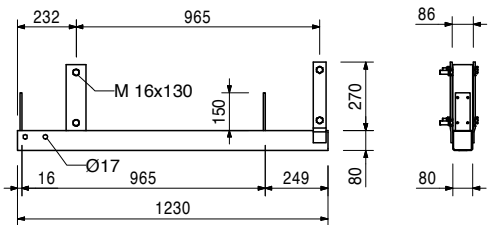
Technical Data
Permissible load 90 kN.



051230	17.000
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Finishing Platform Beam CB
For assembling finishing platforms.

Complete with
4 pc. 710232 Bolt ISO 4014 M16 x 130-8.8, galv.
4 pc. 070890 Nut ISO 7042 M16-8, galv.



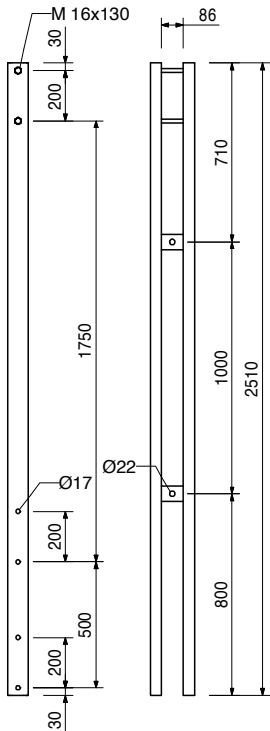
CB 240 Climbing Formwork



Item no.	Weight kg
051200	44.400

Platform Post CB 225
For assembling finishing platforms. For concreting heights up to 3.60 m. In combination with Post Extension CB 180 for concreting heights from 3.60 to 5.40 m.

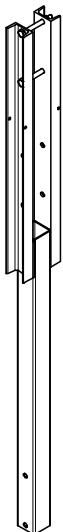
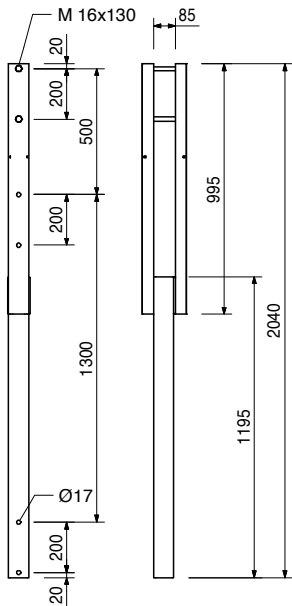
Complete with
2 pc. 710232 Bolt ISO 4014 M16 x 130-8.8, galv.
2 pc. 070890 Nut ISO 7042 M16-8, galv.



051050	26.400
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Post Extension CB 180
For assembling finishing platforms. In combination with Platform Post CB 225 for concreting heights from 3.60 to 5.40 m.

Complete with
2 pc. 710232 Bolt ISO 4014 M16 x 130-8.8, galv.
2 pc. 070890 Nut ISO 7042 M16-8, galv.



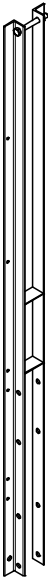
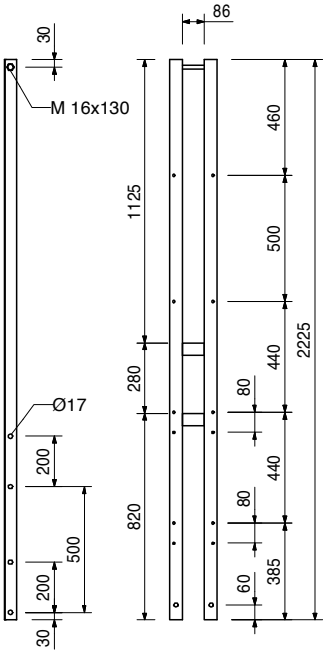
Item no.	Weight kg
051190	17.400

Handrail Post CB 200

For assembling guardrails on finishing platforms.
Basic extension for Handrail Post CB 190 and 370.

Complete with

1 pc. 710232 Bolt ISO 4014 M16 x 130-8.8, galv.
1 pc. 070890 Nut ISO 7042 M16-8, galv.



051210	19.000
051220	34.600

Handrail Posts CB

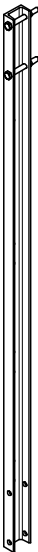
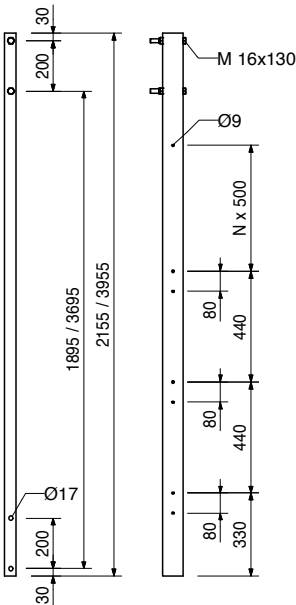
Handrail Post CB 190

Handrail Post CB 370

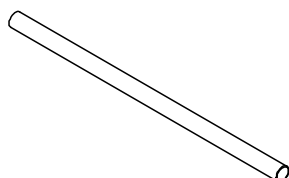
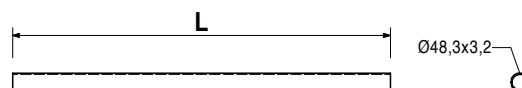
For assembling guardrails on finishing platforms.
Handrail Post CB 190 for concreting heights up to 3.60 m. Handrail Post CB 370 for concreting heights from 3.60 to 5.40 m.

Complete with

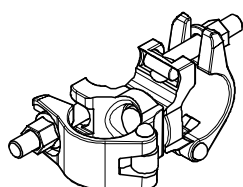
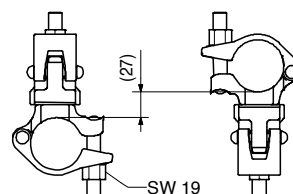
2 pc. 710232 Bolt ISO 4014 M16 x 130-8.8, galv.
2 pc. 070890 Nut ISO 7042 M16-8, galv.



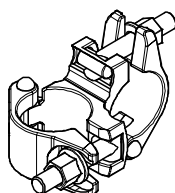
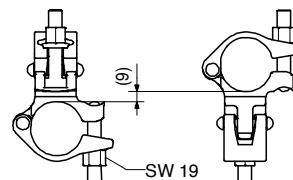
Item no.	Weight kg		L
026415	3.550	Scaffold Tubes Steel Ø 48	
026417	0.000	Scaff. Tube Steel Ø 48.3 x 3.2, special length	
026411	3.550	Cutting Cost Scaffold Tube	
026412	7.100	Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m	1000
125976	8.900	Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m	2000
026413	10.650	Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.5 m	2500
114287	12.500	Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.0 m	3000
026414	14.200	Scaff. Tube Steel Ø 48.3 x 3.2, l = 3.5 m	3500
026419	17.750	Scaff. Tube Steel Ø 48.3 x 3.2, l = 4.0 m	4000
026418	21.600	Scaff. Tube Steel Ø 48.3 x 3.2, l = 5.0 m	5000
		Scaff. Tube Steel Ø 48.3 x 3.2, l = 6.0 m	6000



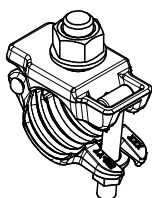
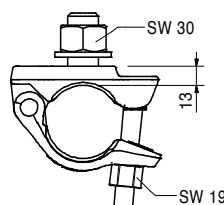
017010	1.400	Swivel Coupling DK 48/48, galv. For Scaffold Tubes Ø 48 mm.
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017020	1.120	Standard Coupler NK 48/48, galv. For Scaffold Tubes Ø 48 mm.
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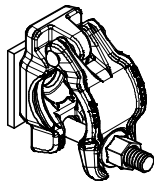
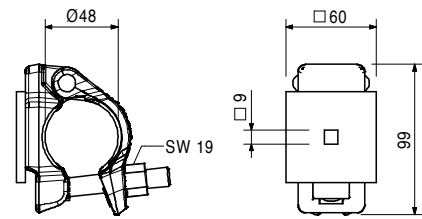
131404	1.080	Screw-On Coupler HT Ø 48-M20, galv. For Screwing Scaffold Tubes Ø 48 mm to components up to 9 mm thickness.
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Item no.	Weight kg
051160	1.050

Guardrail Connector CB

For assembling scaffold tubes on handrail posts.



Accessories

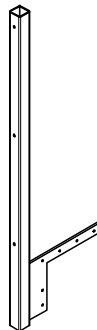
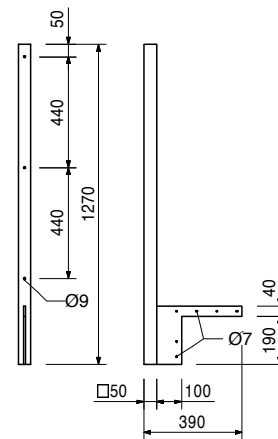
126228	0.030
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F.H. Bolt DIN 603 M8 x 70 MU, galv.

051610	6.940
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Side Guardrail Post CB

For assembly of an end guardrail. Bolted to the platform main beam.



Accessories

051640	0.014
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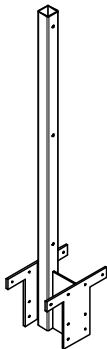
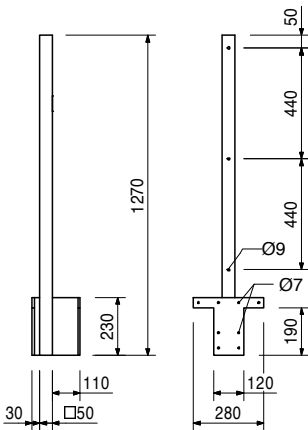
Lag Screw DIN 571 6 x 80, galv.

CB 240 Climbing Formwork



Item no.	Weight kg
051630	11.000

Intermediate Handrail Post CB
For assembling a guardrail with large cantilevers.
Bolted on the platform main beam.

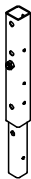


051640	0.014
051610	6.940

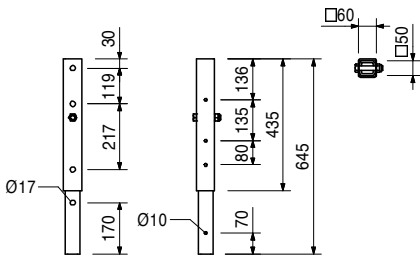
Accessories
Lag Screw DIN 571 6 x 80, galv.
Side Guardrail Post CB

126399	4.710
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Handrail Post Extension CB
For the extension of guardrail post CB by 50 cm.

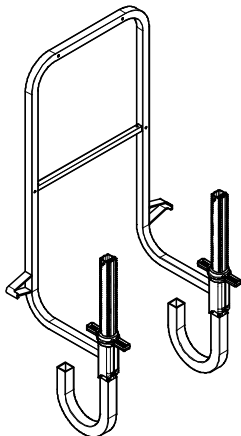
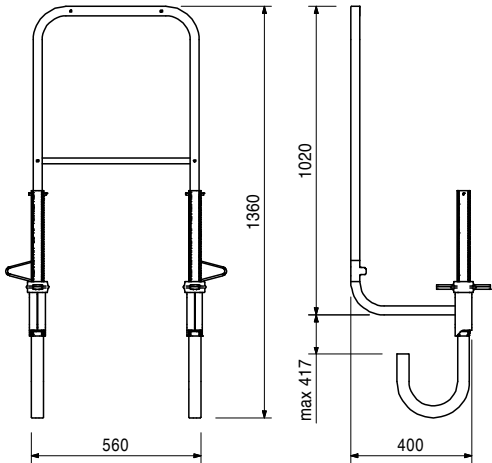


Complete with
1 pc. 710222 Bolt ISO 4014 M16 x 80-8.8, galv.
1 pc. 070890 Nut ISO 7040 M16-8, galv.



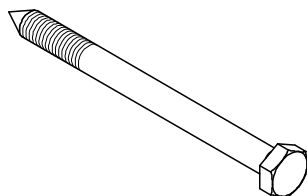
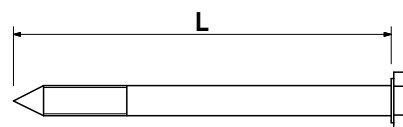
065066	15.100
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End Guardrail Frame 55
Clampable end guardrail for all PERI Scaffold
Platforms and Climbing Systems.

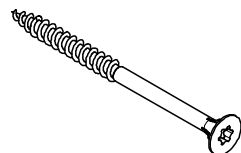
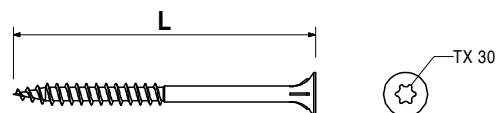


CB 240 Climbing Formwork

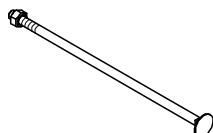
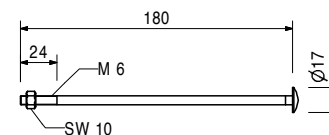
Item no.	Weight kg		L
051640	0.014	Lag Screw DIN 571	80
024260	0.027	Lag Screw DIN 571 6 x 80, galv.	80
024520	0.052	Lag Screw DIN 571 8 x 160, galv.	160



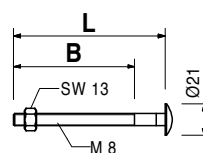
			L
024540	0.005	TSS-Torx 6	40
024690	0.008	TSS-Torx 6 x 40, galv.	80
		TSS-Torx 6 x 80, galv.	



051650	0.060	F.H. Bolt DIN 603 M6 x 180 MU, galv.
		With nut.

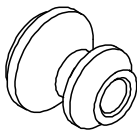
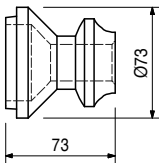


			L	B
710240	0.050	F.H. Bolts DIN 603 M8	100	80
024360	0.058	F.H. Bolt DIN 603 M8 x 100 MU, galv.	125	113
108834	0.085	F.H. Bolt DIN 603 M8 x 125 MU, galv.	180	28



Item no.	Weight kg
029470	0.723

Scaffold Mounting Ring M24, galv.
Anchor System M24.
For anchoring climbing systems.

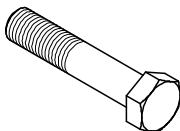
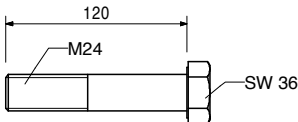


029560	0.535
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Accessories
Bolt ISO 4014 M24 x 120-10.9, galv.

029560	0.535
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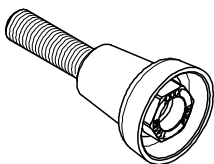
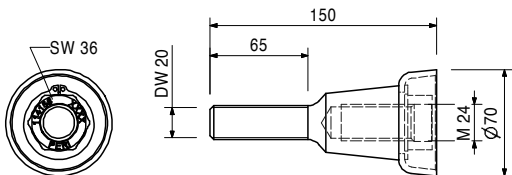
Bolt ISO 4014 M24 x 120-10.9, galv.
High-strength bolts for anchoring climbing systems.



114158	1.030
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Screw-On Cone-2 M24/DW 20, galv.
Anchor system M24.
For anchoring climbing systems.

Note
Separate design information on request.



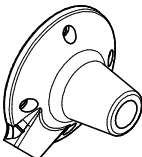
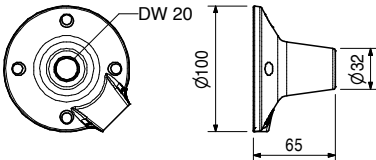
030860	0.792
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Accessories
Threaded Anchor Plate DW 20

030860	0.792
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Threaded Anchor Plate DW 20
For use with Tie Rod DW 20, B 20 or Screw-On Cone-2 M24/DW 20. For anchoring in concrete.

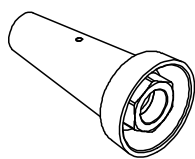
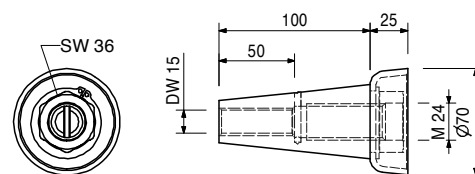
Note
Lost anchor part.



Item no.	Weight kg
031220	1.010

Climbing Cone-2 M24/DW 15, galv.
Anchor system M24.
For anchoring climbing systems.

Note
Seperate design information on request.



Accessories

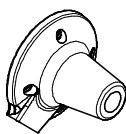
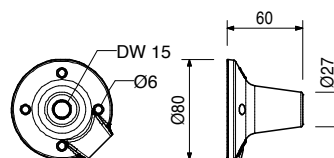
030840	0.515
030030	1.440
030740	1.550

Threaded Anchor Plate DW 15
Tie Rod DW 15, spec. length
Tie Rod B 15, spec. length

030840	0.515
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Threaded Anchor Plate DW 15
For use with Tie Rod DW 15 or B 15. For anchoring in concrete.

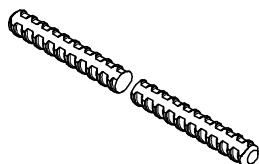
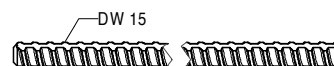
Note
Lost anchor part.



030030	1.440
030050	0.000

Tie Rod DW 15
Tie Rod DW 15, spec. length
Cutting Cost Tie Rod DW 15, B 15

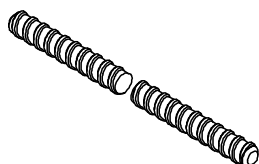
Note
Non-weldable! Take official Approval into consideration!
Technical Data
Permissible tension force 90 kN.



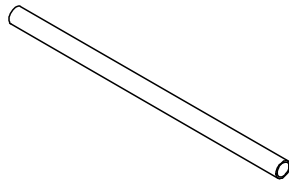
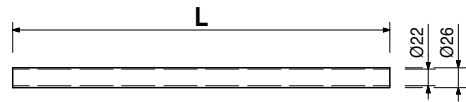
030740	1.550
030050	0.000

Tie Rod B 15
Tie Rod B 15, spec. length
Cutting Cost Tie Rod DW 15, B 15

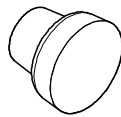
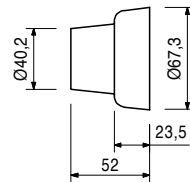
Note
Weldable! Take official Approval into consideration!
Technical Data
Permissible tension force 82 kN.



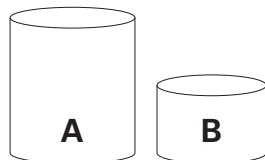
Item no.	Weight kg		L
065027	0.359	Spacer Tubes rough DR 22	2000
065031	0.050	Spacer Tube rough DR 22, l = 2.00 m	270
065030	0.039	Spacer Tube rough DR 22, l = 0.21 m	210
Plastic Spacer Tube for DW 15, B 15.			



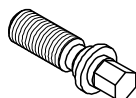
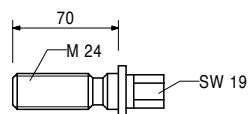
031652	0.247	KK Concrete Cone M24-67/52 For closing anchor points with Climbing Cone-2, M24/DW 15 and Screw-On Cone-2 M24/DW 20.	Note Delivery unit 50 pieces.
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131709	9.980	Accessories Sealing Compound-3, 6 cans-set	
131709	9.980	Sealing Compound-3, 6 cans-set For bonding PERI concrete cones.	Note See Safety Data sheet! Consisting of: 6 x Component A, 6 x Component B



029270	0.331	Advancing Bolt M24, galv. For fixing the M24 anchor system if the plywood formlining is drilled through.	
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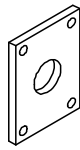
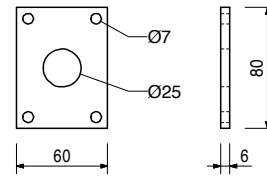


029280	0.196	Accessories Anchor Positioning Plate M24, galv.	
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Item no.	Weight kg
029280	0.196

Anchor Positioning Plate M24, galv.

For fixing the M24 anchor system if the plywood formlining is drilled through.



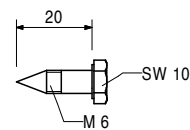
Accessories

029440	0.005
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Lag Screw DIN 571 6 x 20, galv.

029440	0.005
--------	-------

Lag Screw DIN 571 6 x 20, galv.



026420	0.123
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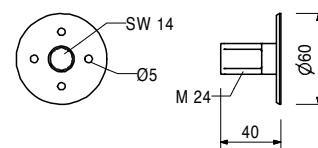
Anchor Positioning Stud M24, galv.

For fixing the M24 anchor system if the plywood formlining is not drilled through.



Note

Allen Key SW 14.



Accessories

027212	0.445
710312	0.005

Allen Key SW 14, long

Nail 3 x 80

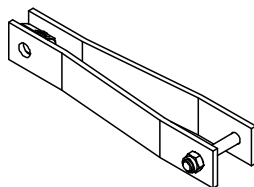
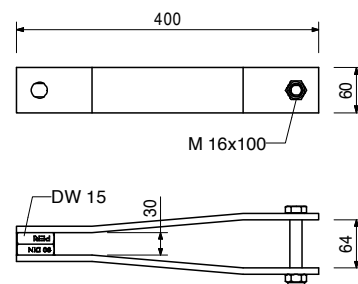
107007	3.410
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Tension Anchor Connector CB

To prevent tipping over due to wind loads with Tie Rod DW 15.

Complete with

1 pc. 710219 Bolt ISO 4014 M16 x 100-8.8, galv.
1 pc. 070890 Nut ISO 7040 M16-8, galv.



Accessories

116807	1.820
030030	1.440
107008	4.100
116752	5.050

Turnbuckle CB M20/DW 15

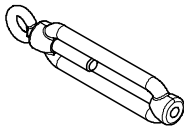
Tie Rod DW 15, spec. length

Wall Tension Anchor

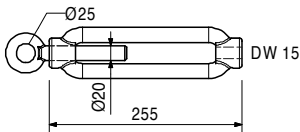
Wall Bracing Shoe CB M24

Item no.	Weight kg
116807	1.820

Turnbuckle CB M20/DW 15
For tensioning of Tie Rod DW 15 to prevent tipping over due to wind loads. Connects Tie Rod DW 15 with Wall Bracing Shoe CB M24.

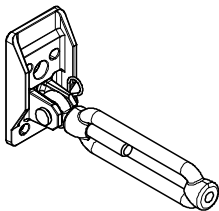


Complete with
1 pc. 711059 Turnbuckle for tension anchor CB
1 pc. 711060 Eye Bolt M20, left, galv.

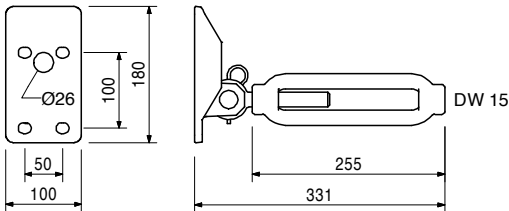


107008	4.100
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Wall Tension Anchor
Alternative wall connector to prevent tipping over due to wind loads with Tie Rod DW 15. Including Turnbuckle CB M20/DW 15.



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

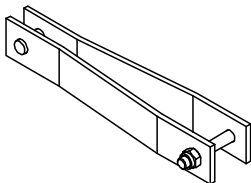


Accessories
Bolt ISO 4014 M24 x 70-10.9, galv.

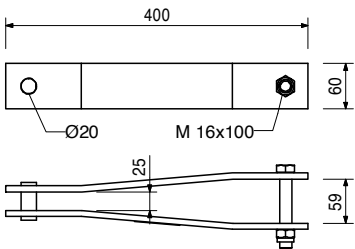
026430	0.334
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051260	3.300
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Tension Belt Connector CB
To prevent tipping over due to wind loads with tension belt.



Complete with
1 pc. 710219 Bolt ISO 4014 M16 x 100-8.8, galv.
1 pc. 070890 Nut ISO 7040 M16-8, galv.



Accessories
Tension Belt, l = 5.70 m, 2.5 t
Tension Belt Connector Wall M24
Wall Bracing Shoe CB M24

051250	2.790
051270	1.620
116752	5.050

Item no.	Weight kg
051250	2.790

Tension Belt, l = 5.70 m, 2.5 t

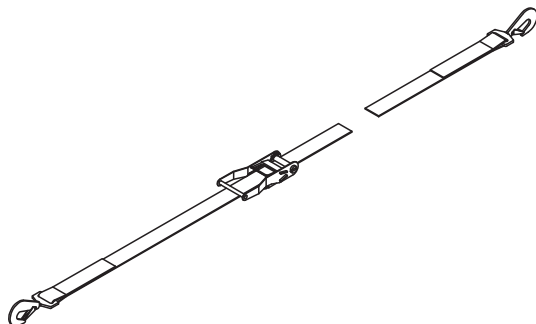
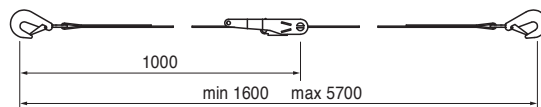
To prevent climbing systems from tipping over due to wind loads.

Note

Follow Instructions for Assembly and Use!

Technical Data

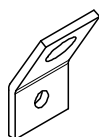
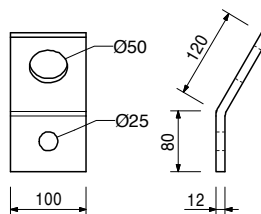
Permissible tension force 2.5 t.



051270	1.620
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Tension Belt Connector Wall M24

Wall connector to prevent tipping over due to wind loads with Tension Belt. To be used for climbing systems CB and FB.



Accessories

026430	0.334
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Bolt ISO 4014 M24 x 70-10.9, glav.

116752	5.050
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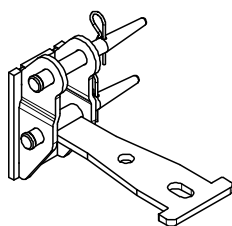
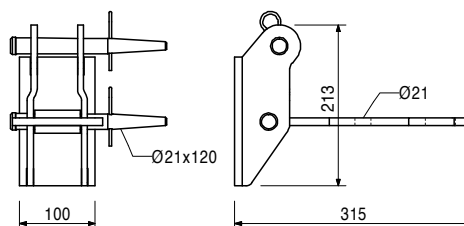
Wall Bracing Shoe CB M24

To prevent tipping over due to wind loads with Tension Belt or Tie Rod DW 15 and to stabilise the finishing platform. To be mounted on the Climbing Anchor M24 embedded in the concrete.

Complete with

2 pc. 104031 Fitting Pin Ø 21 x 120

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



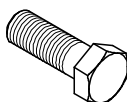
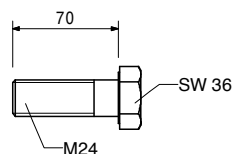
Accessories

026430	0.334
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Bolt ISO 4014 M24 x 70-10.9, glav.

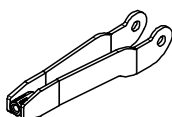
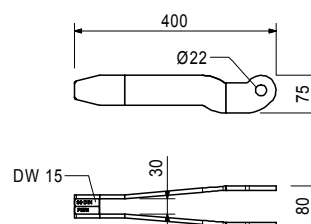
Item no.	Weight kg
026430	0.334

Bolt ISO 4014 M24 x 70-10.9, glav.
High-strength bolt for anchoring climbing systems.



129693	3.130
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Tension Anchor Connector CB/SCS
For connecting the wind suspension with Tie Rod DW 15 to the Crossbeam Unit SCS 250 / 190 or CB Climbing Bracket.

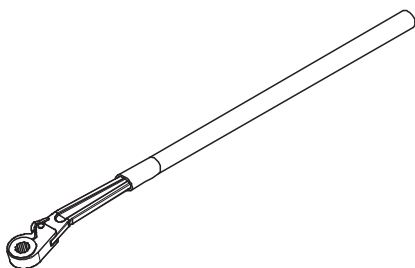
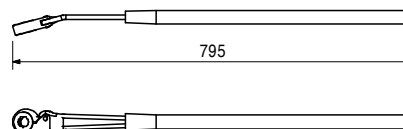


711084	0.420
781053	0.065

Accessories
Bolt ISO 4014 M20 x 150-8.8, galv.
Nut ISO 7040 M20-8, galv.

027180	1.760
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Ratchet Lever SW 19
For operation of the adjusting unit and of the carriage with drive shaft SW 19.

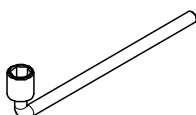


027200	0.100
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Accessories
Insert Socket SW 19

031480	2.460
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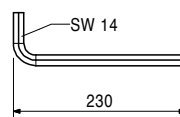
Socket Wrench SW 36, chrome-plated
For various purposes.



Item no.	Weight kg
027212	0.445

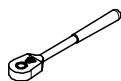
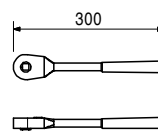
Allen Key SW 14, long

Fits to PERI Anchor Positioning Studs and Allen Key Bolts M16.



072180	0.560
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Ratchet Wrench 1/2"



029620	0.075
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Socket SW 19-1/2"

Fits to Hex. Bolts M12 or Height Adjusting Unit SW 19.



118638	8.790
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Arch. Anchor Sleeve M24-150/2

Centre piece of the double-sided architectural concrete anchoring CB. Anchor Tie DW 15 is passing through.
Plate size 150 mm.

Note

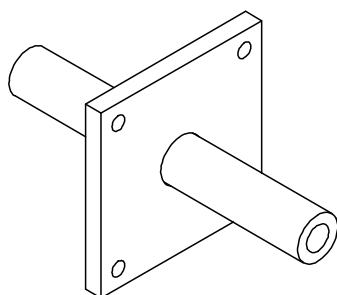
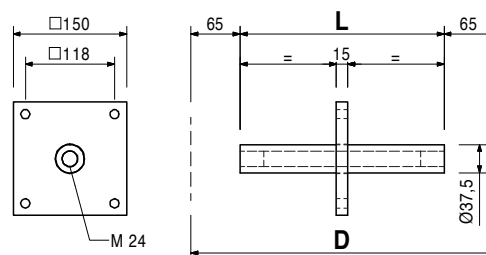
Specify wall thickness D.
Seperate design information on request.

Technical Data

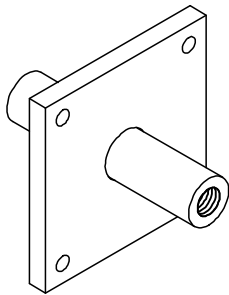
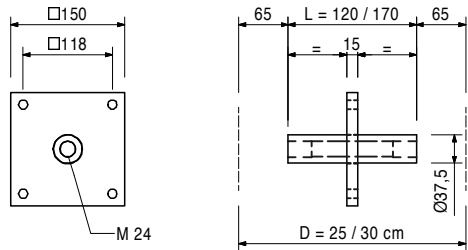
Min. D = 200 mm.

Max. D = 400 mm.

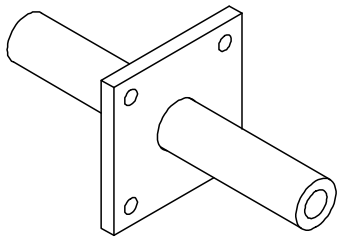
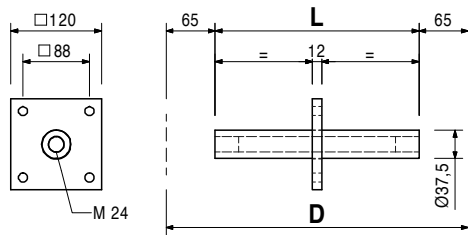
L = D -130 mm.



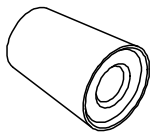
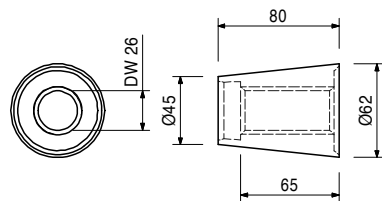
Item no.	Weight kg		
126793	3.190	Arch. Anchor Sleeves M24	Note
126795	3.490	Arch. Anchor Sleeve M24-150/2, D = 25	Seperate design information on request.
		Arch. Anchor Sleeve M24-150/2, D = 30	



116279	7.530	Arch. Anchor Sleeve M24-120/2	Note
		Centre piece of the double-sided architectural concrete anchoring CB. Anchor Tie DW 15 is passing through.	Specify wall thickness D.
		Plate size 120 mm.	Seperate design information on request.
			Technical Data
			Min. D = 200 mm.
			Max. D = 400 mm.
			L = D -130 mm.



116385	0.189	Arch. Leading Cone M24/DW 26	Note
		Leading cone for single- or double-sided architectural concrete anchorings CB.	Plastic version.
		Creates a recess for Arch. Mounting Cone M24 and Concrete Cone DK 58/52.	



		Accessories	
115499	0.878	Leading Cone Screw DW 26	

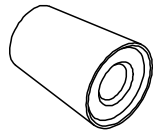
Item no.	Weight kg
125512	0.966

Arch. Leading Cone M24/DW 26 Steel

Leading cone for single- or double-sided architectural anchorings CB.

Creates a recess for Arch. Mounting Cone M24 and concrete cone DK 58/52.

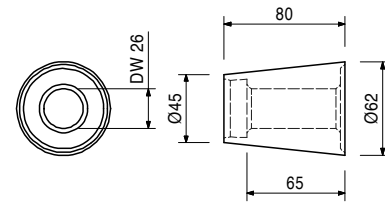
Can also be used as shear cone for anchoring FB or KG Brackets.



Note

Steel version.

Seperate design information on request.



Accessories

115499	0.878
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Leading Cone Screw DW 26

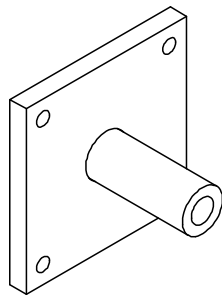
125963	3.100
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Arch. Anchor Sleeve M24-150/1

Anchor sleeve for single-sided architectural concrete anchoring CB.

Anchor Tie DW 15 is passing through.

Plate size 150 mm.



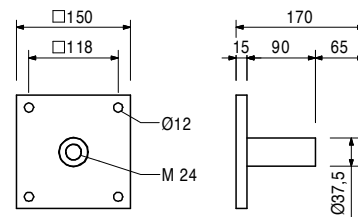
Note

Seperate design information on request.

Technical Data

Fixed embedment depth 170 mm.

Min. wall thickness 200 mm.



Accessories

065027	0.359
065033	0.010

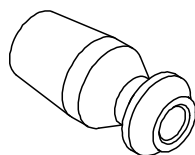
Spacer Tube rough DR 22, l = 2.00 m Cone DR 22

114606	1.630
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Arch. Mounting Cone M24

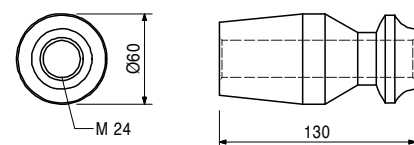
For anchoring climbing systems compatible with Mounting Ring M24.

Fixation to Arch. Anchor Sleeves M24-120/2, M24-150/2 or M24-150/1.



Note

Seperate design information on request.

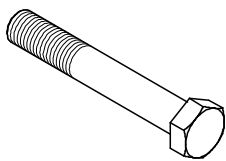
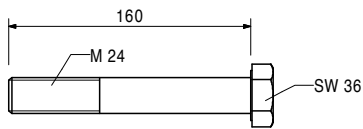


Accessories

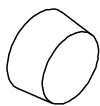
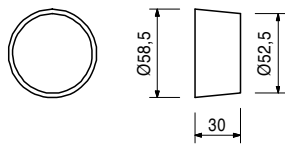
057138	0.665
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Hex. Bolt ISO 4014 M24 x 160-8.8, galv.

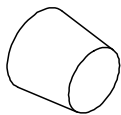
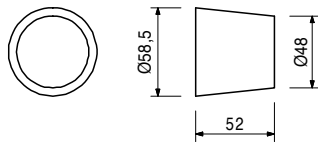
Item no.	Weight kg	
057138	0.665	Hex. Bolt ISO 4014 M24 x 160-8.8, galv.



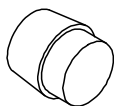
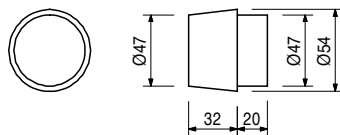
031642	0.152	DK Concrete Cone DW 15-58/30 For closing anchor points with DK Sealing Cone DW 15/35, DW 15/55, DW 20/55, DW 26/55, SK Anchor Cone DW 15, Magnet Cone MX 15 - 55, Magnet Cone MX 18 - 55, Arch. Leading Cone M24.	Note Delivery unit 50 pieces.
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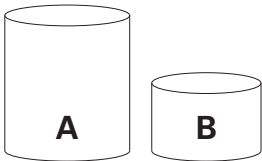
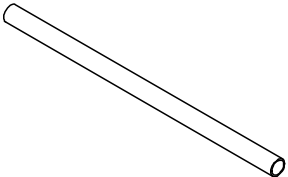
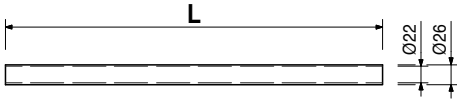
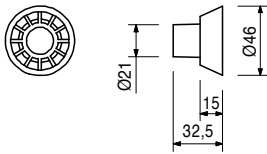
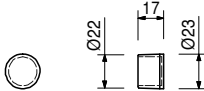
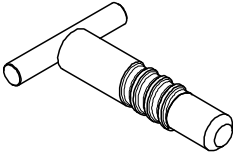
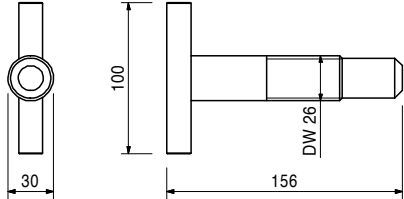


031643	0.241	DK Concrete Cone UNI 58/52 For closing anchor points with DK Sealing Cone DW 15/55, DW 20/55, DW 26/55, SK Anchor Cone DW 15, Magnet Cone MX 15 - 55, Magnet Cone MX 18 - 55, Arch. Leading Cone M24.	Note Delivery unit 50 pieces.
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031641	0.208	DK Concrete Cone Architec. DW 15-58/52 For closing anchor points with DK Sealing Cone DW 15/55, DW 20/55, DW 26/55, SK Anchor Cone DW 15, Magnet Cone MX 15 - 55, Magnet Cone MX 18 - 55, Arch. Leading Cone M24 with corresponding architectural requirements.	Note Delivery unit 50 pieces.
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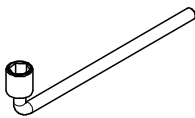
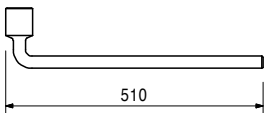
Item no.	Weight kg		
131709	9.980	Sealing Compound-3, 6 cans-set For bonding PERI concrete cones.	Note See Safety Data sheet! Consisting of: 6 x Component A, 6 x Component B
			
065027	0.359	Spacer Tube rough DR 22, l = 2.00 m Plastic Spacer Tube for DW 15, B 15.	
 			
065033	0.010	Cone DR 22 Plastic. Suitable for Spacer Tube DR 22.	Note Delivery unit 500 pieces.
 			
065036	0.002	Plug DR 22 Plastic. Suitable for Spacer Tube DR 22.	Note Delivery unit 1000 pieces.
 			
115499	0.878	Leading Cone Screw DW 26 For recovering the Arch. Leading Cone M24/DW 26.	
 			

CB 240 Climbing Formwork



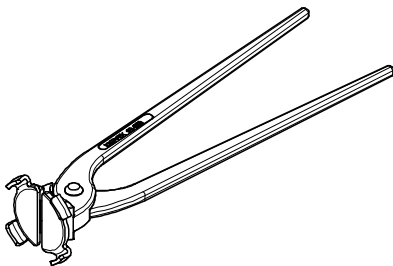
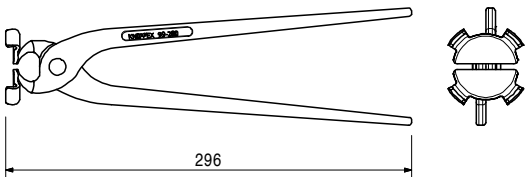
Item no.	Weight kg
031480	2.460

Socket Wrench SW 36, chrome-plated
For various purposes.



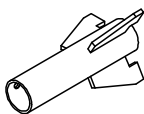
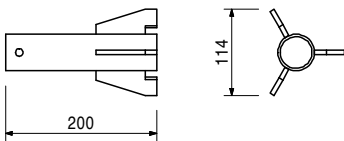
031644	0.588
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DK Tong for Concrete Cone 58
For holding DK, SK or KK Concrete Cones with corresponding diameter during installation.



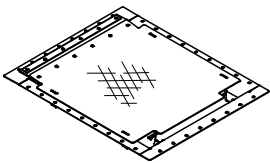
101995	1.020
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Concrete Cone Gauge
Installation of concrete cones flush with the surface.

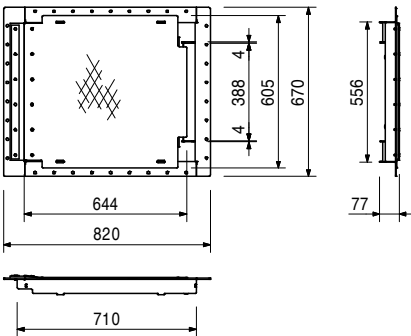


126431	12.300
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Hatch 55 x 60-2, foldable
Self-closing hatch for ladder access. Clear opening approx. 55 x 60 cm. Ladder fixation with bolts or by hanging up.



Complete with
1 pc. 126785 Hatch Hinge RCS
12 pc. 108647 Rivet DIN 7337- A5 x 20
2 pc. 022230 Cotter Pin 5/1, galv.



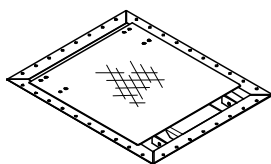
710224	0.047
710381	0.017

Accessories
Bolt ISO 4017 M12 x 40-8.8, galv.
Nut ISO 7042 M12-8, galv.

Item no.	Weight kg
110608	15.600

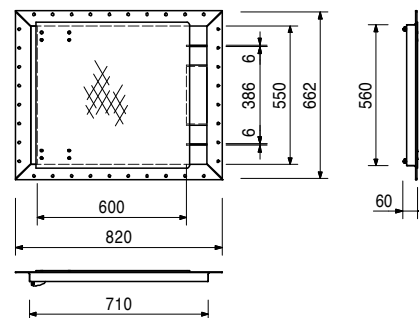
Hatch 55 x 60, foldable

Self-closing hatch for ladder access. Clear opening approx. 55 x 60 cm. Ladder fixation with bolts.



Complete with

1 pc. 110529 Hinging Plate left, galv.
1 pc. 110535 Hinging Plate right, galv.
8 pc. 721412 Rivet DIN 7337 - A4,8 x 12



Accessories

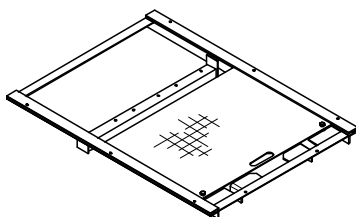
710224	0.047
710381	0.017

Bolt ISO 4017 M12 x 40-8.8, galv.
Nut ISO 7042 M12-8, galv.

051430	37.900
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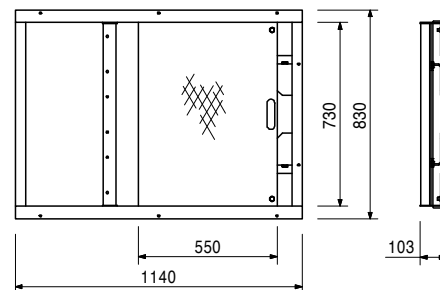
Sliding Hatch Cover

Non self-closing hatch for ladder access. Clear opening approx. 73 x 55 cm. Ladder fixation with bolts.



Complete with

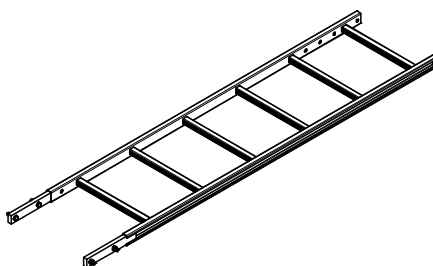
4 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv.
4 pc. 710381 Nut ISO 7042 M12-8, galv.



051410	11.700
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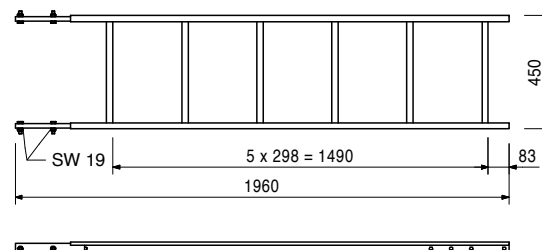
Ladder 180/6, galv.

As access for PERI Formwork Systems.



Complete with

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

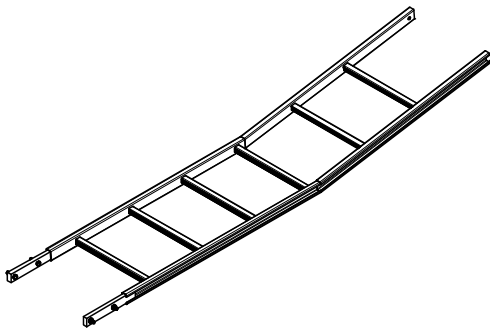


CB 240 Climbing Formwork

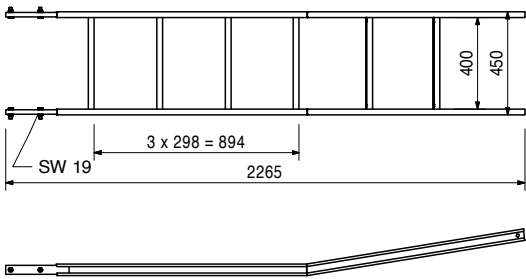


Item no.	Weight kg
051420	12.800

Ladder 220/6, galv.
As access for PERI formwork systems.

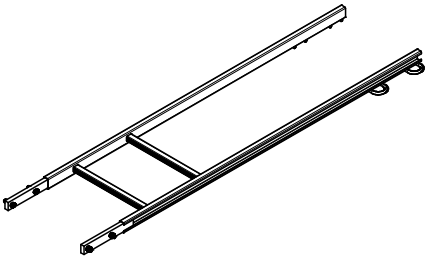


Complete with
4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv.
4 pc. 710381 Nut ISO 7042 M12-8, galv.

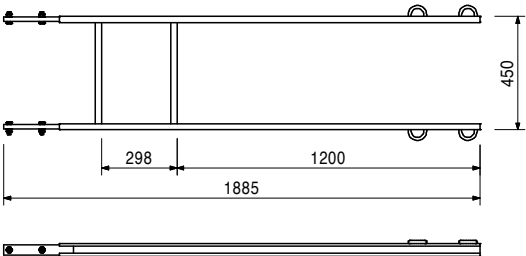


103724	10.400
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End Ladder 180/2, galv.
As access for PERI Formwork Systems.

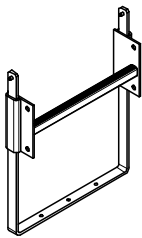
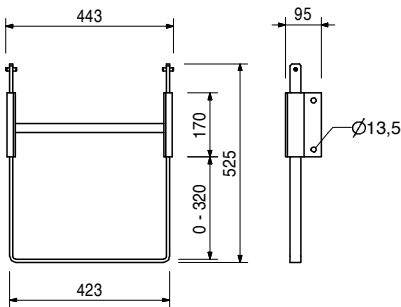


Complete with
4 pc. 710224 Bolt ISO 4017 M12 x 40-8.8, galv.
4 pc. 710381 Nut ISO 7042 M12-8, galv.



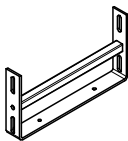
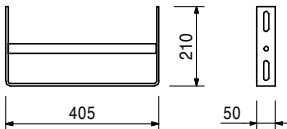
109105	5.070
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Ladder Base 30 adjustable, galv.
For horizontal fixing of ladders on the platform decking.

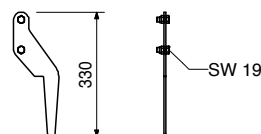


051460	2.180
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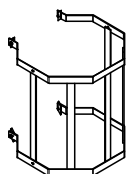
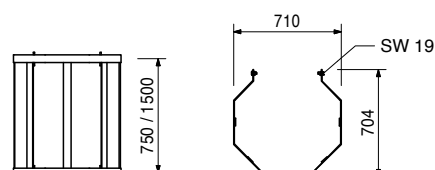
Ladder Base, galv.
As bottom ladder connection and for securing ladders against sliding on the scaffold decks.



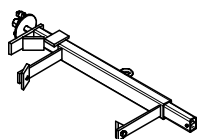
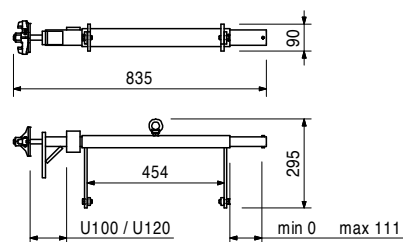
Item no.	Weight kg		
103718	0.684	Ladder Hook, galv. For adjusting the bottom ladder. Always use in pairs.	Complete with 2 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 2 pc. 710381 Nut ISO 7042 M12-8, galv.



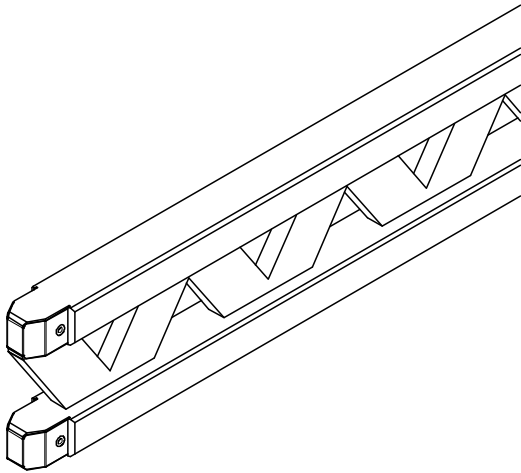
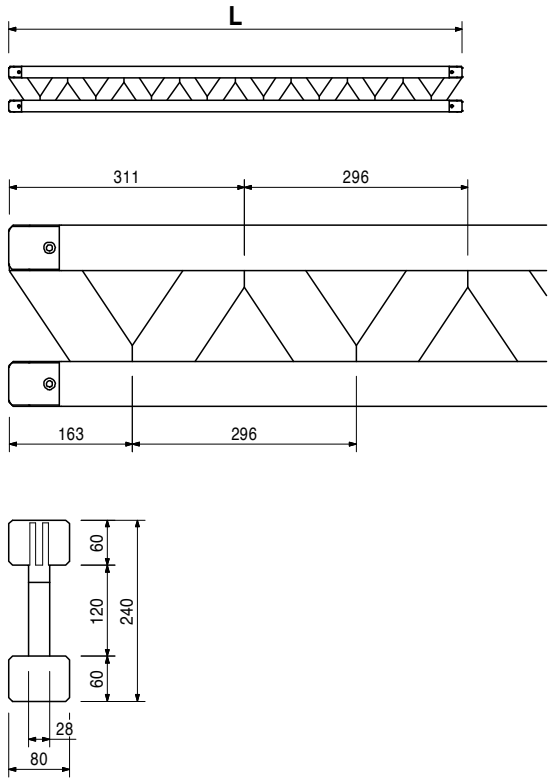
104132	15.600	Ladder Safety Cages, galv.	Complete with
051450	25.200	Ladder Safety Cage 75, galv.	4 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv.
		Ladder Safety Cage 150, galv.	4 pc. 701763 Clamping Plate FI 25 x 10 x 90
		Ladder safety cage for PERI Access Ladders.	



111165	6.080	Ladder Connector VARIO, adjustable For connecting ladders to Steel Walers SRZ and SRU, Profile U100 – U120.	Complete with 2 pc. 710266 Bolt ISO 4017 M12 x 25-8.8, galv. 2 pc. 701763 Clamping Plate FI 25 x 10 x 90
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Item no.	Weight kg		L
075100	5.300	Girders GT 24	918
075120	7.100	Girder GT 24, l = 0.90 m	1214
075150	8.900	Girder GT 24, l = 1.20 m	1510
075180	10.600	Girder GT 24, l = 1.50 m	1806
075210	12.400	Girder GT 24, l = 1.80 m	2102
075240	14.200	Girder GT 24, l = 2.10 m	2398
075270	15.900	Girder GT 24, l = 2.40 m	2694
075300	17.700	Girder GT 24, l = 2.70 m	2990
075330	19.500	Girder GT 24, l = 3.00 m	3286
075360	21.200	Girder GT 24, l = 3.30 m	3582
075390	23.000	Girder GT 24, l = 3.60 m	3878
075420	24.800	Girder GT 24, l = 3.90 m	4174
075450	26.600	Girder GT 24, l = 4.20 m	4470
075480	28.300	Girder GT 24, l = 4.50 m	4766
075510	30.100	Girder GT 24, l = 4.80 m	5062
075540	31.900	Girder GT 24, l = 5.10 m	5358
075570	33.600	Girder GT 24, l = 5.40 m	5654
075600	35.400	Girder GT 24, l = 5.70 m	5950



Item no.	Weight kg	
		Girders GT 24
078010	36.875	Girder GT 24, l = 6.25 m
078020	38.645	Girder GT 24, l = 6.55 m
078030	40.415	Girder GT 24, l = 6.85 m
078040	42.185	Girder GT 24, l = 7.15 m
078050	43.955	Girder GT 24, l = 7.45 m
078060	45.725	Girder GT 24, l = 7.75 m
078070	47.200	Girder GT 24, l = 8.00 m
078080	48.970	Girder GT 24, l = 8.30 m
078090	50.740	Girder GT 24, l = 8.60 m
078100	52.510	Girder GT 24, l = 8.90 m
078110	54.280	Girder GT 24, l = 9.20 m
078130	57.820	Girder GT 24, l = 9.80 m
078140	59.590	Girder GT 24, l = 10.10 m
078150	61.360	Girder GT 24, l = 10.40 m
078160	63.130	Girder GT 24, l = 10.70 m
078170	64.900	Girder GT 24, l = 11.00 m
078180	66.670	Girder GT 24, l = 11.30 m
078190	68.145	Girder GT 24, l = 11.55 m
078200	69.915	Girder GT 24, l = 11.85 m