Climbing System
RCS P

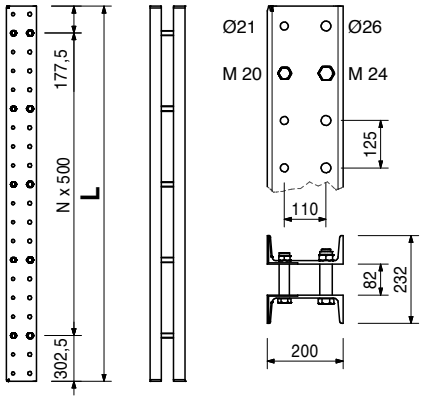
Product Catalogue

Edition 19.12/2018

Item no.	Weight kg	Climbing Rails RCS	L
114166	78.200	**Climbing Rail RCS 148**	1480
109469	130.000	**Climbing Rail RCS 248**	2480
112102	156.000	**Climbing Rail RCS 298**	2980
109470	182.000	**Climbing Rail RCS 348**	3480
112141	209.000	**Climbing Rail RCS 398**	3980
109471	262.000	**Climbing Rail RCS 498**	4980
109472	393.000	**Climbing Rail RCS 748**	7480
109610	524.000	**Climbing Rail RCS 998**	9980

Steel profile for all-purpose use of climbing application or civil constructions. With Spacers M20-82 and M24-82.

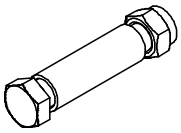


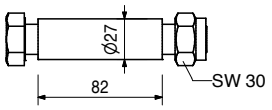


110022	0.491	**Spacer M20-82**	**Complete with**

Spacer for Climbing Rails RCS.

1 pc. 104477 Bolt ISO 4014 M20 x 120-8.8, galv.
1 pc. 130341 Nut ISO 7042 M20-8, galv.

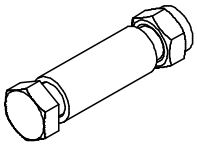


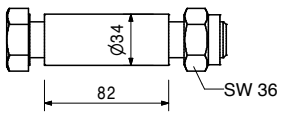


110023	0.910	**Spacer M24-82**	**Complete with**

Spacer for Climbing Rails RCS.

1 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv.
1 pc. 130342 Nut ISO 7042 M24-8, galv.

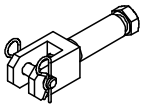


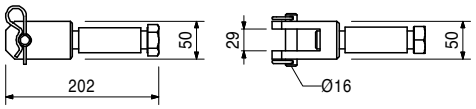


115626	1.880	**M24 Kicker Connector RCS**	**Complete with**

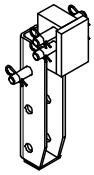
Bolted in holes Ø 26 of the Climbing Rail RCS. Serves for connecting Kicker AV or Bracing DW 15.

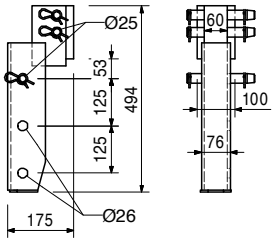
1 pc. 115916 Pin Ø = 16, L = 70 mm, geomet.
2 pc. 018060 Cotter Pin 4/1, galv.
1 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv.



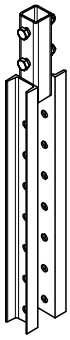


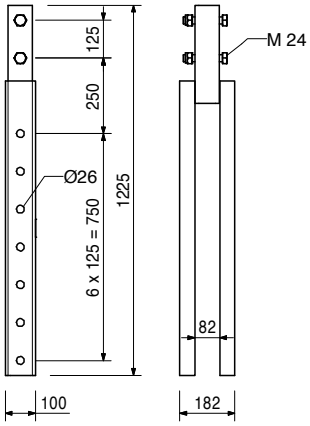
Item no.	Weight kg		
110569	16.700	**Climbing Rail Hinge RCS** For an articulated connection of the Climbing Rails RCS and as pressure point on the RCS Climbing Brackets.	**Complete with** 3 pc. 710894 Pin Ø 25 x 180, geomet. 4 pc. 018060 Cotter Pin 4/1, galv.



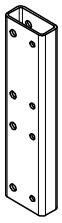


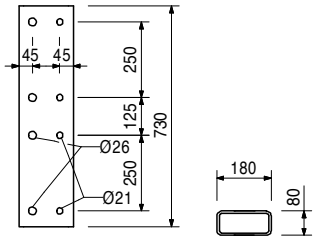
109791	25.900	**Climbing Rail Extension RCS 100** As extension of the Climbing Rail RCS for connecting the finishing platform.	**Complete with** 2 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv. 2 pc. 105032 Nut ISO 7040 M24-8, galv.





113744	21.000	**Climbing Rail Connector RCS 73** For rigid connection of Climbing Rails RCS. Perm. bending moment limited.	

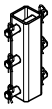


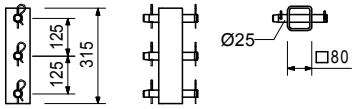


Accessories

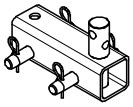
104031	0.462	**Fitting Pin Ø 21 x 120**
018060	0.014	**Cotter Pin 4/1, galv.**
111567	0.729	**Fitting Pin Ø 26 x 120**
022230	0.033	**Cotter Pin 5/1, galv.**

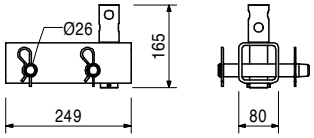
Item no.	Weight kg		
109743	6.370	**Climbing Rail Connector RCS 33** For an articulated connection of Climbing Rails RCS.	**Complete with** 3 pc. 710894 Pin Ø 25 x 180, geomet. 6 pc. 018060 Cotter Pin 4/1, galv.



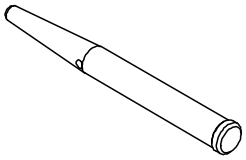


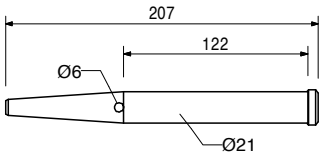
123534	5.910	**Brace Connector RCS DW 15/M20** For mounting diagonal bracing with Tie Rod DW 15 and a compression strut to the Climbing Rail RCS.	**Complete with** 2 pc. 710894 Pin Ø 25 x 180, geomet. 4 pc. 018060 Cotter Pin 4/1, galv.





104031	0.462	**Fitting Pin Ø 21 x 120** For different connections.	





Accessories

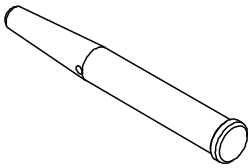
018060	0.014	**Cotter Pin 4/1, galv.**

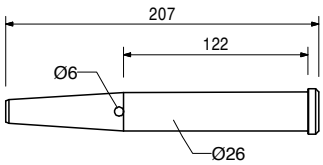
018060	0.014	**Cotter Pin 4/1, galv.**





111567	0.729	**Fitting Pin Ø 26 x 120** For different connections.	

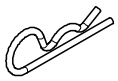




Accessories

022230	0.033	**Cotter Pin 5/1, galv.**

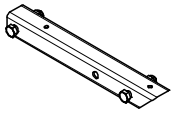
Item no.	Weight kg	
022230	0.033	**Cotter Pin 5/1, galv.**

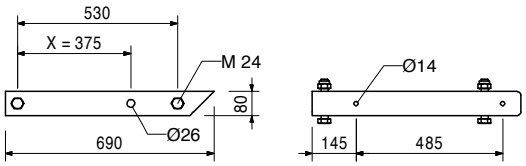




111631	10.100	**Crossbar RCS 69** As horizontal bar or strut for assembly as Climbing Protection Panel (platform width 1.00 m).

Complete with
2 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv.
2 pc. 105032 Nut ISO 7040 M24-8, galv.



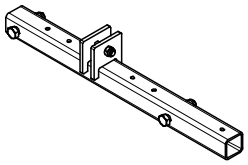


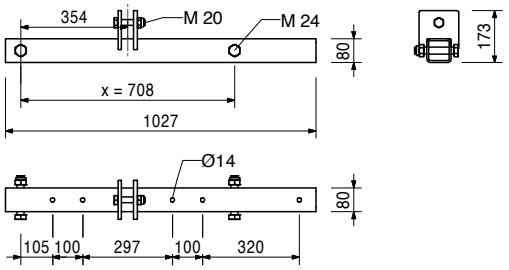
Accessories

710330	0.017	**Nut ISO 4032 M12-8, galv.**
113348	0.043	**Washer ISO 7094 100 HV, A 12, galv.**
110599	0.242	**Bolt ISO 4017 M12 x 240-8.8, galv.**

110234	18.200	**Crossbar RCS 103** As horizontal bar for assembly as Climbing Protection Panel (platform width 1.32 m).

Complete with
1 pc. 710226 Bolt ISO 4014 M20 x 90-8.8, galv.
1 pc. 781053 Nut ISO 7040 M20-8, galv.
2 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv.
2 pc. 105032 Nut ISO 7040 M24-8, galv.



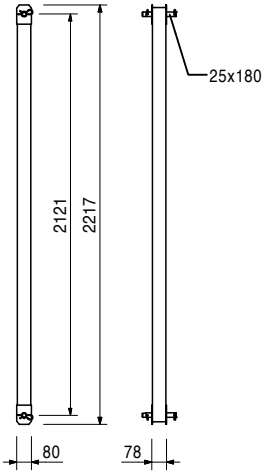


Accessories

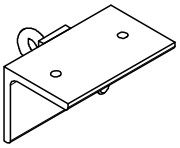
710330	0.017	**Nut ISO 4032 M12-8, galv.**
113348	0.043	**Washer ISO 7094 100 HV, A 12, galv.**
110599	0.242	**Bolt ISO 4017 M12 x 240-8.8, galv.**

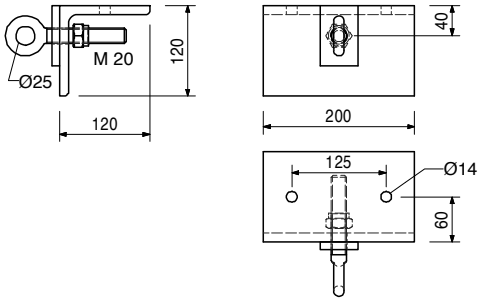
Item no.	Weight kg		
110012	23.500	**Diagonal Strut RCS 212** For bracing RCS Framework Brackets.	**Complete with** 1 pc. 710894 Pin Ø 25 x 180, geomet. 1 pc. 018060 Cotter Pin 4/1, galv. 2 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv. 1 pc. 105032 Nut ISO 7040 M24-8, galv.





110290	5.030	**Timber Fixation RCS 12/20** For assembly of timbers on the Climbing Rails RCS for use as climbing protection panel.	**Complete with** 1 pc. 110281 Eye Bolt M20, right, galv. 1 pc. 781053 Nut ISO 7040 M20-8, galv.

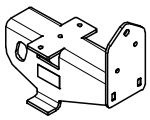


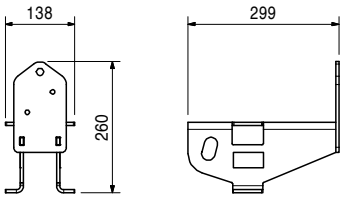


Accessories

070030	0.015	**Plate Connector Ø 48/12 mm, single**
018330	0.140	**Bolt ISO 4016 M12 x 140-4.6 MU, galv.**
027340	0.180	**Bolt ISO 4016 M12 x 180-4.6 MU, galv.**
113348	0.043	**Washer ISO 7094 100 HV, A 12, galv.**

Item no.	Weight kg	
126430	4.460	**Adapter VT 20 / RCS-P** For mounting a horizontal positioned Girder VT 20 onto the Climbing Profile RCS.

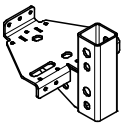


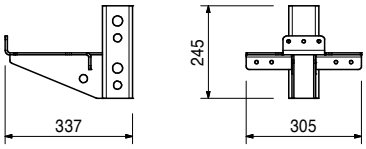


Accessories

024470	0.008	**TSS-Torx 6 x 60, galv.**
109612	0.600	**Bolt ISO 4014 M24 x 130-8.8, galv.**
105032	0.070	**Nut ISO 7040 M24-8, galv.**
104477	0.300	**Bolt ISO 4014 M20 x 120-8.8, galv.**
781053	0.065	**Nut ISO 7040 M20-8, galv.**

128519	6.840	**Enclosure Adapter RCS Ø 26 - Ø 21** For the fixation of horizontal Enclosure Girders GT 24 or Climbing Rails profile RCS U200 on vertical Climbing Rails RCS.

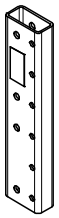


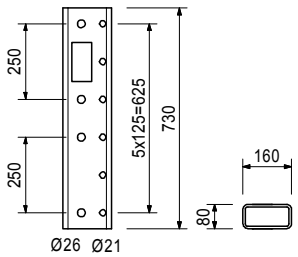


Accessories

109612	0.600	**Bolt ISO 4014 M24 x 130-8.8, galv.**
105032	0.070	**Nut ISO 7040 M24-8, galv.**
104477	0.300	**Bolt ISO 4014 M20 x 120-8.8, galv.**
781053	0.065	**Nut ISO 7040 M20-8, galv.**

128671	19.100	**Climbing Rail Connector RCS/LPS 73** For height extension of Climbing Rails RCS in combination with Screen Elements LPS.

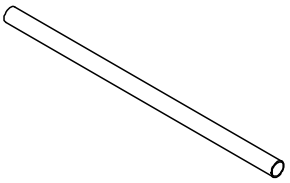


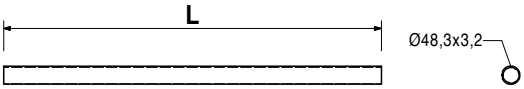


Accessories

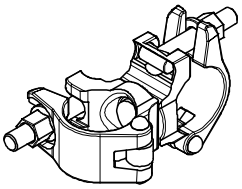
127875	2.000	**Screen Support LPS M20**

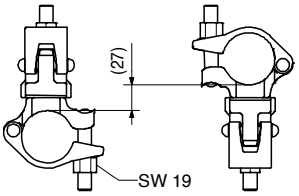
Item no.	Weight kg		L
		Scaff. Tubes Steel	
026415	3.550	**Scaff. Tube Steel Ø 48.3 x 3.2, special length**	
026417	0.000	**Cutting Cost Scaffold Tube**	
026411	3.550	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 1.0 m**	1000
026412	7.100	**Scaff. Tube Steel Ø 48.3 x 3.2, l = 2.0 m**	2000
125976	8.900	**Scaff.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



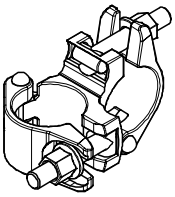


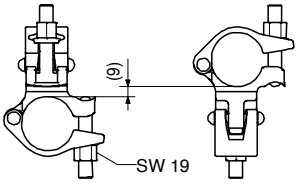
017010	1.400	**Swivel Coupling SW 48/48, galv.** For Scaffold Tubes Ø 48 mm.





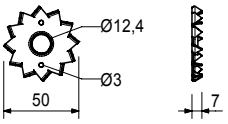
017020	1.120	**Standard Coupler RA 48/48, galv.** For Scaffold Tubes Ø 48 mm.



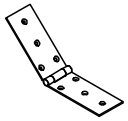


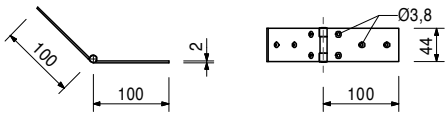
070030	0.015	**Plate Connector Ø 48/12 mm, single** To strengthen the timber fixation and for other connections of timber with steel.





Item no.	Weight kg	
111436	0.150	**Hinge DIN 7957-200-ST, yellow galv.** For mounting the cover flap at the climbing protection panel.

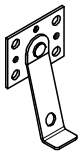


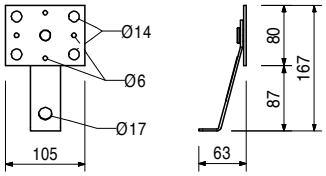


Accessories

111437	0.004	**Spax Screw TX25, 5 x 20, yellow galv.**
110642	0.006	**Spax Screw TX25, 5 x 40, yellow galv.**

114937	0.402	**Fixation Bar RCS** For fixing the cover flap to the climbing protection panel during climbing.

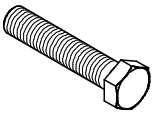


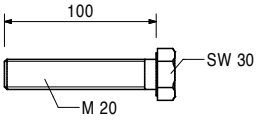


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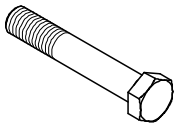
111437	0.004	**Spax Screw TX25, 5 x 20, yellow galv.**

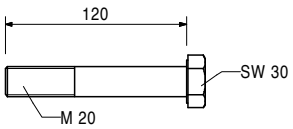
114727	0.321	**Bolt ISO 4017 M20 x 100-8.8, galv.**





104477	0.300	**Bolt ISO 4014 M20 x 120-8.8, galv.**



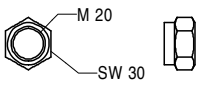


Accessories

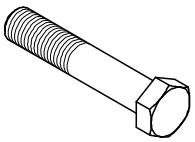
781053	0.065	**Nut ISO 7040 M20-8, galv.**

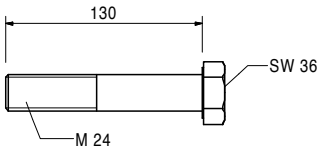
781053	0.065	**Nut ISO 7040 M20-8, galv.** Self-locking.





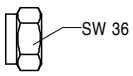
Item no.	Weight kg	
109612	0.600	**Bolt ISO 4014 M24 x 130-8.8, galv.**



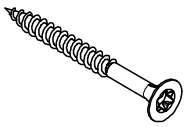


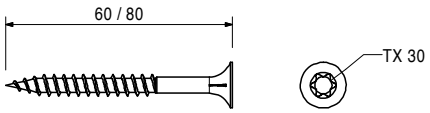
105032	0.070	**Nut ISO 7040 M24-8, galv.** Self-locking.



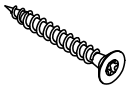


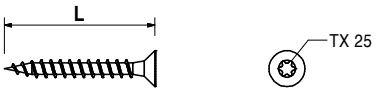
		TSS-Torxs, galv.
024470	0.008	**TSS-Torx 6 x 60, galv.**
024690	0.008	**TSS-Torx 6 x 80, galv.**
		For Torx Blade TX 30. Self-drilling.



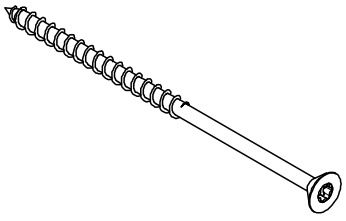


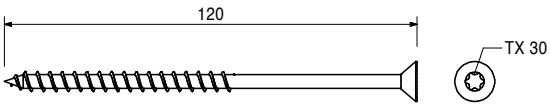
		Spax Screws TX 25	**L**
111437	0.004	**Spax Screw TX25, 5 x 20, yellow galv.**	20
110642	0.006	**Spax Screw TX25, 5 x 40, yellow galv.**	40



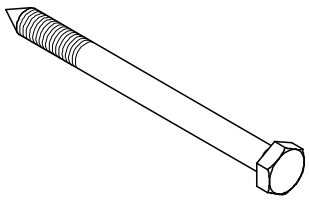


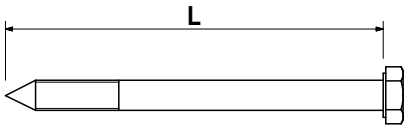
024960	0.015	**Spax Screw TX 30 6 x 120, yellow galv.**
		For Torx Blade TX 30. Self-drilling.





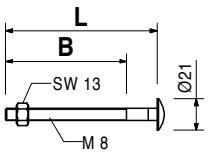
Item no.	Weight kg		
		Lag Screws DIN 571	**L**
051640	0.014	**Lag Screw DIN 571 6 x 80, galv.**	80
024270	0.023	**Lag Screw DIN 571 8 x 60, galv.**	60





		F.H. Bolts DIN 603	**L**	**B**
051650	0.060	**F.H. Bolt DIN 603 M6 x 180 MU, galv.**	180	24
024140	0.033	**F.H. Bolt DIN 603 M8 x 70 MU, galv.**	70	58
710240	0.050	**F.H. Bolt DIN 603 M8 x 100 MU, galv.**	100	80
024390	0.090	**F.H. Bolt DIN 603 M8 x 200 MU, galv.**	200	150
024410	0.109	**F.H. Bolt DIN 603 M8 x 250 MU, galv.**	250	150
		With nut.		



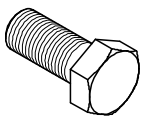


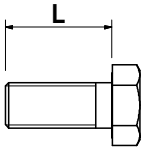
780354	0.002	**Washer ISO 7089 200 HV, A 8, galv.**



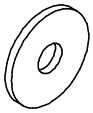


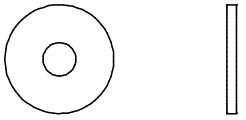
		Bolt ISO 4017 M12	**L**
110598	0.142	**Bolt ISO 4017 M12 x 140-8.8, galv.**	140
110599	0.242	**Bolt ISO 4017 M12 x 240-8.8, galv.**	240





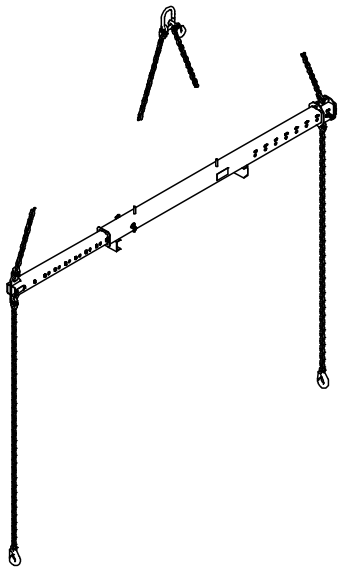
Item no.	Weight kg	
113348	0.043	**Washer ISO 7094 100 HV, A 12, galv.**

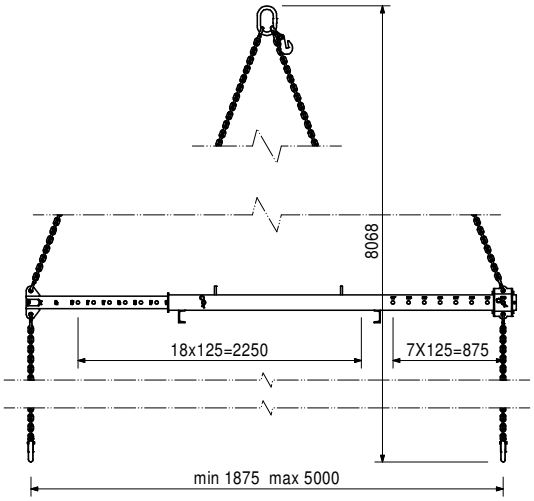




127320	158.000	**Lifting Beam 9 t** For moving climbing units.

Complete with
1 pc. 112865 Bolt 25 x 180
1 pc. 022230 Cotter Pin 5/1, galv.
1 pc. 107297 Bolt ISO4014-M12 x 140-8.8, galv.
1 pc. 710330 Nut ISO 4032 M12-8, galv.
Note
Follow Instructions for Use.
Technical Data
Permissible load-bearing capacity 9 t.

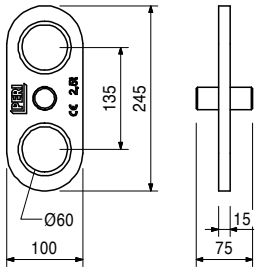




127834	2.210	**Crane Eye BR-2 2.5 t, galv.** As attachment point for moving climbing systems or Platform Beam BR.

Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 2.5 t.



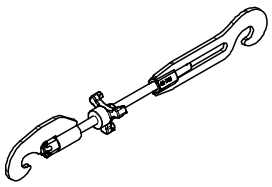


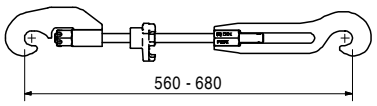
Accessories

020620	0.561	**Spacer for Platform Beam BR**

Item no.	Weight kg
114317	3.210

Guide in Tool RCS
For pulling up the Climbing Rail RCS in order to close the folding runners of the Climbing Shoe.

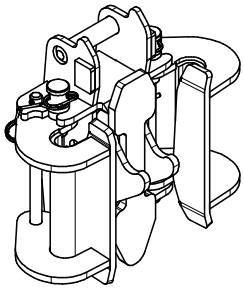


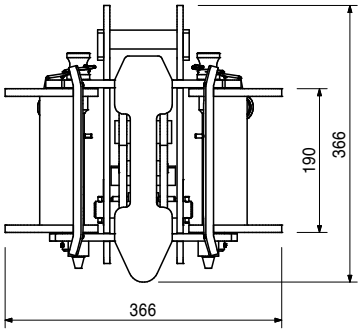


109468	19.800

Climbing Shoe RCS
Guide and support for Climbing Rail RCS. With foldable leading runners and self-actuating bearing pawl.

Complete with
2 pc. 116067 Locking Device
2 pc. 109902 Pin Ø 30 x 290, galv.
4 pc. 711063 Dowel Pin Ø 5 x 35
2 pc. 109508 Pin Ø 16 x 239, galv.
4 pc. 750329 Dowel Pin Ø 5 x 20
1 pc. 109903 Spring Lock

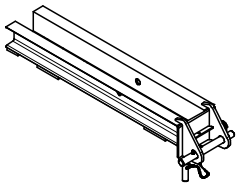


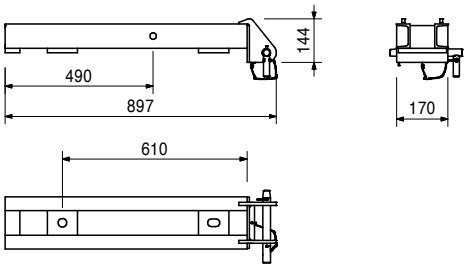


109567	20.200

Slab Shoe RCS
Anchor System M24. For mounting Climbing Shoe RCS to slab edges.

Complete with
1 pc. 715585 Pin Ø 25 x 240, SKS, galv.
1 pc. 022230 Cotter Pin 5/1, galv.

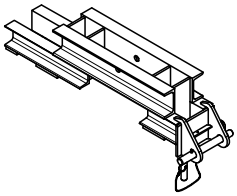


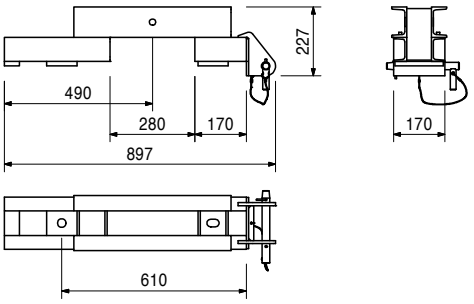


Item no.	Weight kg
110375	30.800

Slab Shoe RCS Corner
Anchor System M24. For mounting Climbing Shoe RCS to the corners of slab edges.

Complete with
1 pc. 715585 Pin Ø 25 x 240, SKS, galv.
1 pc. 022230 Cotter Pin 5/1, galv.

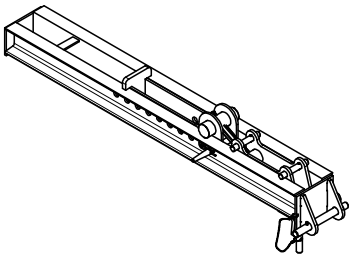


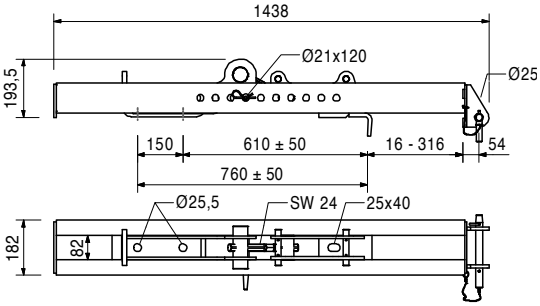


115570	54.400

Slab Shoe Adjustable RCS 30
Anchor System M24.
For mounting the Climbing Shoe RCS to slab edges. Offset up to 30 cm. Anchor distance variable 61 ± 5 cm or 76 ± 5 cm.

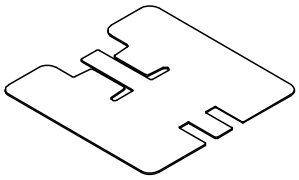
Complete with
1 pc. 715585 Pin Ø 25 x 240, SKS, galv.
2 pc. 022230 Cotter Pin 5/1, galv.
1 pc. 104031 Fitting Pin Ø 21 x 120

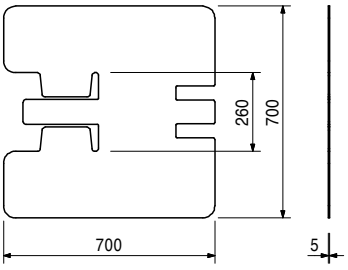




114113	2.030

Cover RCS 70 x 70
Elastic covering for the area of the climbing shoe for use as climbing protection panel.

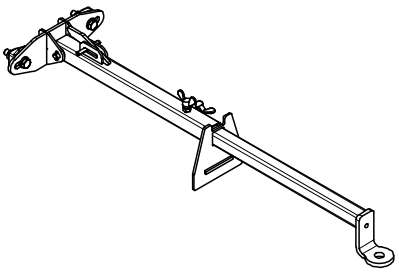


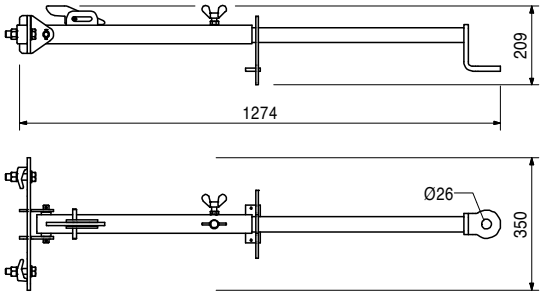


Item no.	Weight kg
114947	12.600

Slab Anchor Template 61 RCS
For positioning the Advancing Bolt M24 for the Slab Shoe RCS. Fixed on the stopend formwork.

Complete with
1 pc. 115112 Wing-Bolt DIN 316 M12 x 25-GT, galv.
1 pc. 714093 Bolt ISO 4014 M16 x 70-8.8, galv.
1 pc. 710229 Nut ISO 4032 M16-8, galv.
1 pc. 711074 Washer ISO 7089 200 HV, A 16, galv.
1 pc. 112815 Clamping Plate M16 Nova Grip





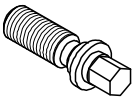
Accessories

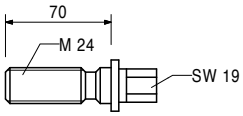
029270	0.331

Advancing Bolt M24, galv.

029270	0.331

Advancing Bolt M24, galv.
For fixing the M24 Anchor System if the plywood formlining is drilled through.





Accessories

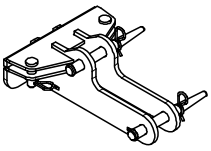
029280	0.196

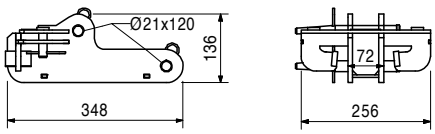
Anchor Positioning Plate M24, galv.

115918	9.380

Slab Shoe Adapter RCS/AV/SLS
Mounted on the Slab Shoe RCS and serves for connecting Kicker AV or SLS Spindles and Bracing DW 15.

Complete with
2 pc. 104031 Fitting Pin Ø 21 x 120
2 pc. 027170 Pin Ø 16 x 42, galv.
4 pc. 018060 Cotter Pin 4/1, galv.

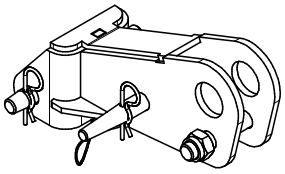


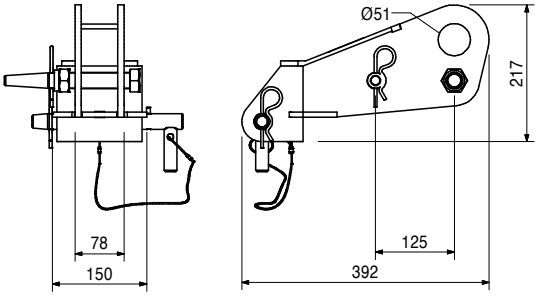


Item no.	Weight kg
115850	11.200

Slab Support Adapter RCS
For attaching the Climbing Shoe RCS to a slab support with horizontal Climbing Rail RCS.

Complete with
1 pc. 111567 Fitting Pin Ø 26 x 120
1 pc. 715585 Pin Ø 25 x 240, SKS, galv.
2 pc. 022230 Cotter Pin 5/1, galv.

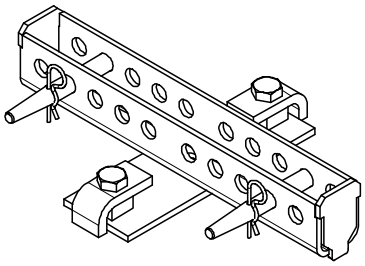


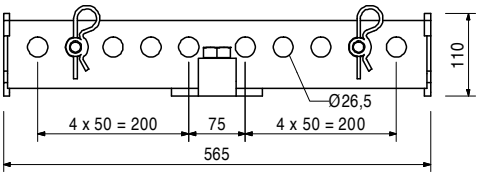


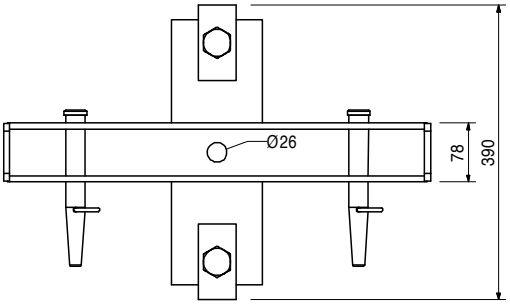
112359	15.000

Slab Support Anchor Shoe RCS M24
Anchor System M24. For anchoring the slab support with horizontal Climbing Rail RCS.

Complete with
2 pc. 111567 Fitting Pin Ø 26 x 120
2 pc. 022230 Cotter Pin 5/1, galv.
2 pc. 026290 Bolt ISO 4017 M24 x 50-10.9, galv.





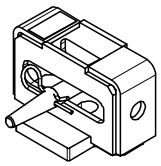


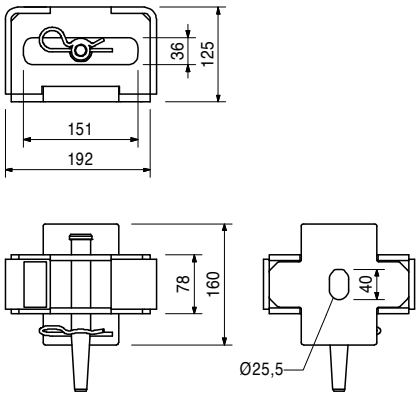
Accessories

026430	0.334

Bolt ISO 4014 M24 x 70-10.9, glav.

Item no.	Weight kg		
116538	6.900	**Slab Support Alignment RCS** As compression point and for alignment of the slab support with horizontal Climbing Rail RCS. Fixation with the Anchor Bolt 14/20 x 130 or the anchor system M24.	**Complete with** 1 pc. 111567 Fitting Pin Ø 26 x 120 1 pc. 022230 Cotter Pin 5/1, galv.

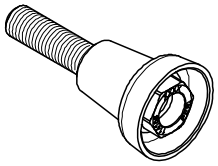


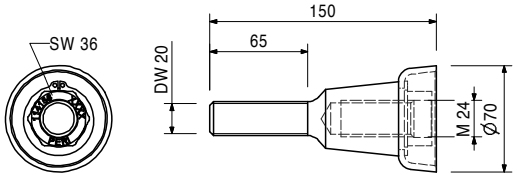


Accessories

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

114158	1.030	**Screw-On Cone-2 M24/DW 20, galv.** Anchor System M24. For anchoring climbing systems.	**Note** Separate design information on request.

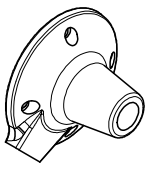


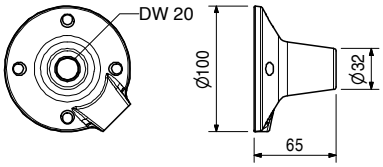


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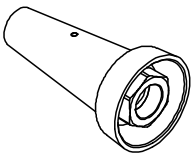
030860	0.792	**Threaded Anchor Plate DW 20**

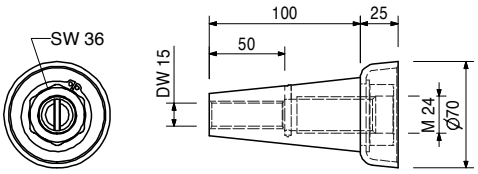
030860	0.792	**Threaded Anchor Plate DW 20** For use with Tie Rod DW 20, B 20 or Screw-On Cone-2 M24/DW 20. For anchoring in concrete.	**Note** Lost anchor part.





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.

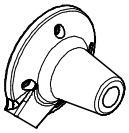


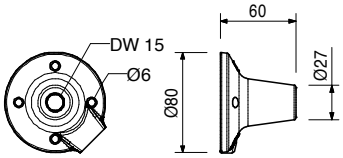


Accessories

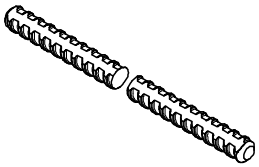
030840	0.515	**Threaded Anchor Plate DW 15**
030030	1.440	**Tie Rod DW 15, spec. length**
030740	1.550	**Tie Rod B 15, spec. length**

030840	0.515	**Threaded Anchor Plate DW 15** For use with Tie Rod DW 15 or B 15. For anchoring in concrete.	**Note** Lost anchor part.



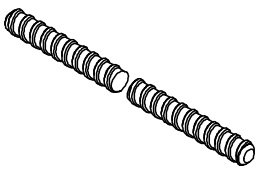


		Tie Rods DW 15	**Note**
030030	1.440	**Tie Rod DW 15, spec. length**	Non-weldable! Take official Approval into consideration!
030050	0.000	**Cutting Cost Tie Rod DW 15, B 15**	**Technical Data** Permissible tension force 90 kN.



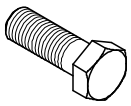


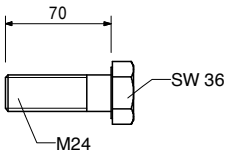
		Tie Rods B 15	**Note**
030740	1.550	**Tie Rod B 15, spec. length**	Weldable! Take official Approval into consideration!
030050	0.000	**Cutting Cost Tie Rod DW 15, B 15**	**Technical Data** Permissible tension force 82 kN.



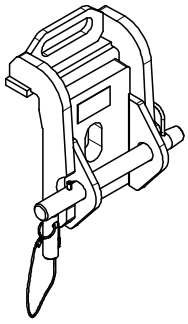


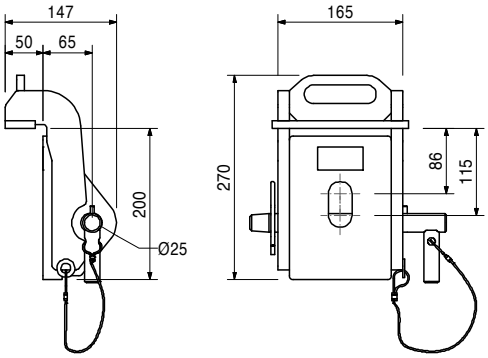
Item no.	Weight kg	
026430	0.334	**Bolt ISO 4014 M24 x 70-10.9, glav.** High-strength bolt for anchoring climbing systems.





113232	10.500	**Slab Stopend Shoe RCS** For anchoring the Climbing Shoe RCS at the front end of the slab. Anchor System M30. With the Reduction Bush Ø 30 – 25, Item no. 113822, also usable with Anchor System M24. **Complete with** 1 pc. 113247 Pin Ø 25 x 260, mont. 1 pc. 022230 Cotter Pin 5/1, galv.



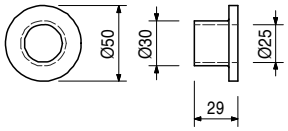


Accessories

029420	0.590	**Bolt ISO 4017 M30 x 70-8.8, galv.**

113822	0.108	**Reducing Bush Ø 30 – 25** For using Stopend Slab Anchor M24/20-128 on the Stopend Slab Shoe RCS.



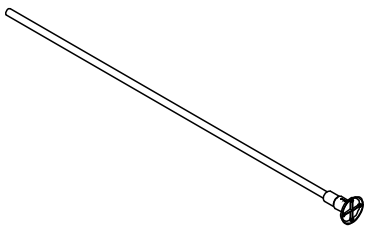


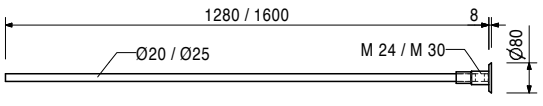
Accessories

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

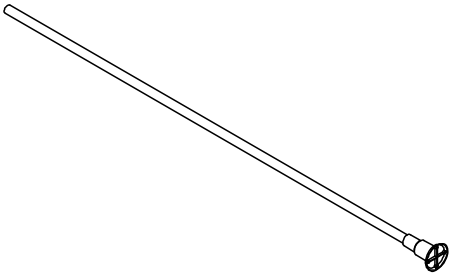
113820	3.450	**Stopend Slab Anchor M24/20-128** Anchor System M24 or M30 for transferring clear tension forces into the slab with the use of Slab Stopend Shoe RCS. Inclusive Positioning Plate M24 (grey) or M30 (red).

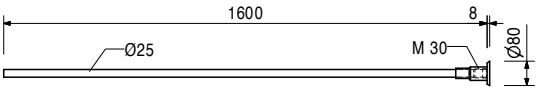
Note
Separate design information on request.



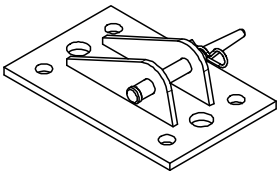


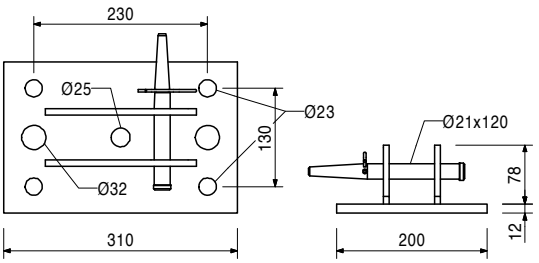
Item no.	Weight kg		
113821	6.700	**Stopend Slab Anchor M30/25-160** Tie System M24 or M30 for transferring clear tension forces into the slab with the use of Front Slab Shoe RCS. With Steckteller M24 (grey) and M30 (red).	**Note** Permissible load: see PERI product information.



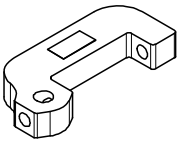


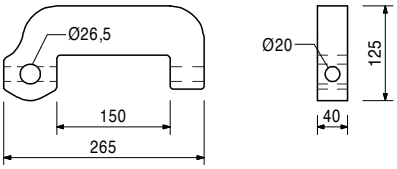
114997	7.160	**Bracing Shoe RCS DW 15** For anchoring the bracing with DW 15 to the building slab. Fixation with Anchor System M24 or corresponding dowels.	**Complete with** 1 pc. 104031 Fitting Pin Ø 21 x 120 1 pc. 018060 Cotter Pin 4/1, galv.





115375	6.100	**Articulated Spanner RCS DW 15** For tensioning and as an articulated connection to the Climbing Rail RCS, Steel Waler SRU or Bracing Shoe RCS for bracing with DW 15.	



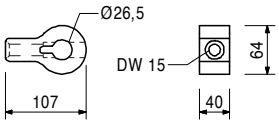


Accessories

104031	0.462	**Fitting Pin Ø 21 x 120**
018060	0.014	**Cotter Pin 4/1, galv.**
111567	0.729	**Fitting Pin Ø 26 x 120**
022230	0.033	**Cotter Pin 5/1, galv.**
030070	0.222	**Hex. Nut DW 15 SW 30/50, galv.**
030030	1.440	**Tie Rod DW 15, spec. length**

Item no.	Weight kg	
115378	1.080	**Eye Nut RCS DW 15** As an articulated connection to the Climbing Rail RCS, Steel Waler SRU for bracing with DW 15.

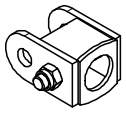


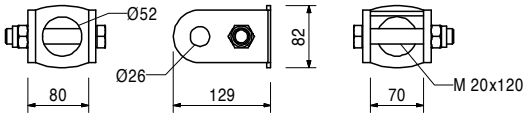


Accessories

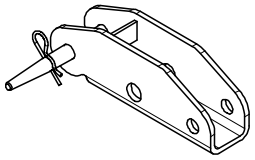
104031	0.462	**Fitting Pin Ø 21 x 120**
018060	0.014	**Cotter Pin 4/1, galv.**
111567	0.729	**Fitting Pin Ø 26 x 120**
022230	0.033	**Cotter Pin 5/1, galv.**

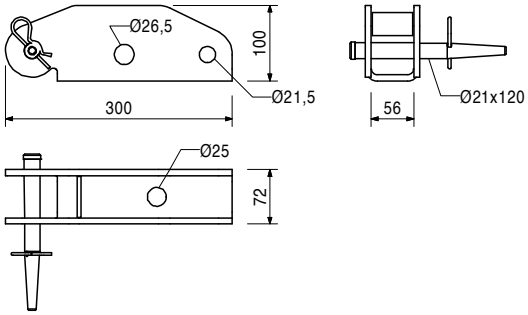
115388	1.910	**Forkhead Adapter RCS/SLS** For horizontal bracing of the climbing protection panel against the Slab Stopend Shoe RCS with a Heavy Duty Spindle SLS.	**Complete with** 1 pc. 104477 Bolt ISO 4014 M20 x 120-8.8, galv. 1 pc. 781053 Nut ISO 7040 M20-8, galv.





115298	4.210	**Spindle Shoe SLS/RCS M24** For horizontal bracing of the climbing protection panel against the Advancing Anchor M24 with a Heavy Duty Spindle SLS.	**Complete with** 1 pc. 104031 Fitting Pin Ø 21 x 120 1 pc. 018060 Cotter Pin 4/1, galv.

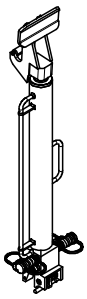


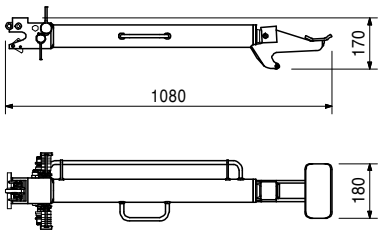


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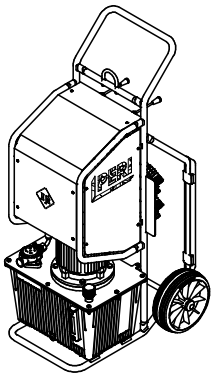
104031	0.462	**Fitting Pin Ø 21 x 120**
111567	0.729	**Fitting Pin Ø 26 x 120**

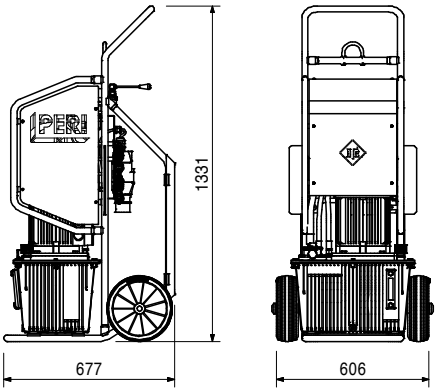
Item no.	Weight kg		
109765	45.400	**Climbing Device RCS 50** For crane-independent climbing of RCS Climbing Units.	**Note** Follow Instructions for Use! **Technical Data** Maximum lifting capacity 50 kN.





109766	109.000	**Hydraulic Pump RCS 4-fold, 380 – 460 V** Hydraulic pump for actuating the Climbing Device RCS 50 and LPS 30.	**Note** Follow Instructions for Use. Use only original PERI Hydraulic Oil HV LP46.



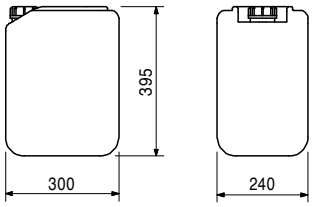


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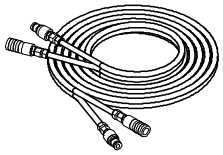
057376	18.300	**Hydraulic Oil ISO 11158 HVI46, 20 l**

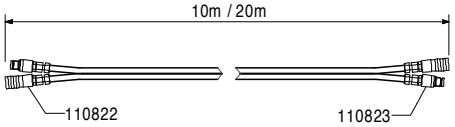
057376	18.300	**Hydraulic Oil ISO 11158 HVI46, 20 l** High quality synthetic hydraulic oils for PERI Hydraulic Units.	**Note** Observe the safety data sheet and applicable national safety regulations regarding hydraulic oil, in particular for transport, storage and disposal! Observe the technical documentation for the hydraulic unit! Product data sheet on request.



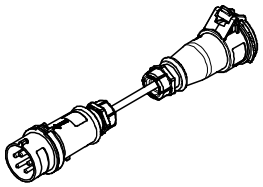


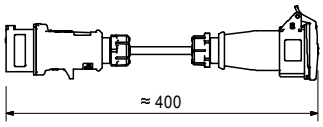
Item no.	Weight kg		
110069	8.500	**Hydraulic Twin Hoses RCS** **Hydraulic Twin Hose RCS, 10 m**	**Complete with** 2 pc. 128992 Pin ISO16028 DN10 R3/8IG 2 pc. 128993 Sleeve ISO16028 DN10 R3/8IG 4 pc. 051750 Male Stud Coupler X-GE12PSR-ED
110070	15.300	**Hydraulic Twin Hose RCS, 20 m** Two permanently connected hydraulic hoses for connecting hydraulic pumps with hydraulic climbing devices.	





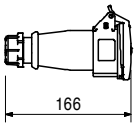
110280	0.500	**Adapter Cable RCS** For the power supply to the Hydraulic Pump RCS.	**Note** Follow Instructions for Use! With CEE plug connector 400 V 16 A.



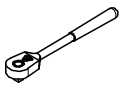


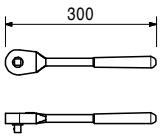
110279	0.250	**Plug Socket RCS, black** For providing the power supply to the Hydraulic Pump RCS with 380 – 460 V, 50 – 60 Hz.	**Note** Follow Instructions for Use!



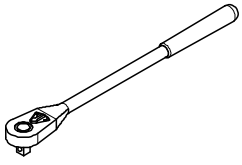


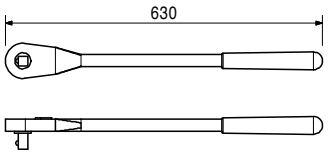
072180	0.560	**Ratchet Wrench 1/2"**



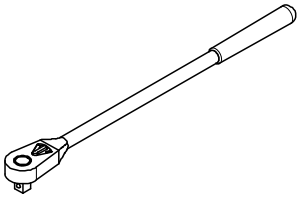


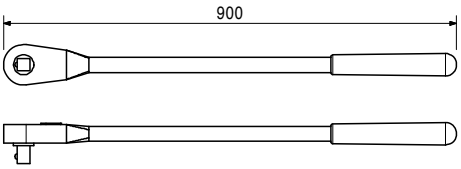
051764	2.650	**Ratchet Wrench 3/4"**





Item no.	Weight kg	
029610	5.300	**Ratchet Wrench 1"**



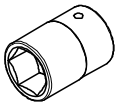


029620	0.075	**Socket SW 19-1/2"** Fits to Hex. Bolts M12 or Height Adjusting Unit SW 19.



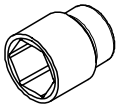


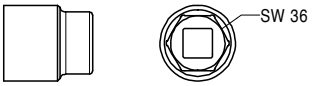
057276	0.625	**Socket SW 30-3/4"** Fits to Hex. Bolts M20.



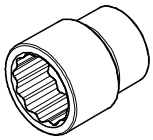


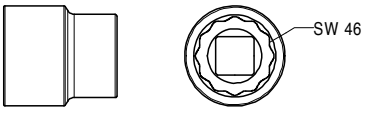
102785	0.452	**Socket SW 36-3/4"**





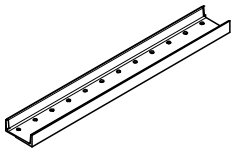
029630	0.580	**Socket SW 46-1"** Fits to Hex. Bolts M30.

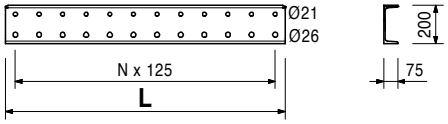




Item no.	Weight kg		
		Climbing Rail Profiles RCS	**L**
117585	24.300	**Climbing Rail Profile RCS 98**	980
116478	37.000	**Climbing Rail Profile RCS 148**	1480
116479	61.500	**Climbing Rail Profile RCS 248**	2480
116480	86.300	**Climbing Rail Profile RCS 348**	3480
113705	98.700	**Climbing Rail Profile RCS 398**	3980
116481	124.000	**Climbing Rail Profile RCS 498**	6980
116482	186.000	**Climbing Rail Profile RCS 748**	7480
116483	248.000	**Climbing Rail Profile RCS 998**	9980

Steel profile for all-purpose use of climbing application or civil constructions. Single profile.



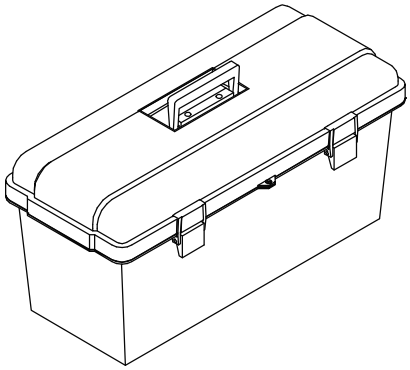


Accessories

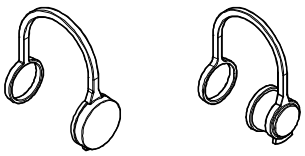
110022	0.491	**Spacer M20-82**
110023	0.910	**Spacer M24-82**

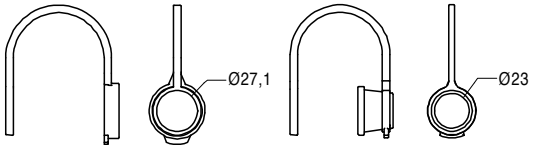
115581	10.280	**Hydraulic Service Case**

Consisting of:
1 pc. 115590 Tool Box 580 x 260 x 285 mm
6 pc. 115583 Pressure Gauge Typ 570 VA-Geh.
6 pc. 115584 Hose MKT 6-02 DN 02
12 pc. 115582 Measuring Coupl. SMK 20-G 1/4-PC
2 pc. 115591 Double Spanner SW 10 x 13
1 pc. 115592 Double Spanner SW 13 x 17
1 pc. 115588 Double Spanner SW 19 x 24
1 pc. 051778 Double Spanner SW 24 x 27
1 pc. 115589 Double Spanner SW 27 x 32
1 pc. 057278 Allen Key Set, 8 pcs.
1 pc. 115585 Allen Key SW 12
1 pc. 057279 Allen Key SW 14
1 pc. 115587 Standard Screwdriver 6.5 mm
1 pc. 057282 Pipe Wrench
1 pc. 115147 Angle Fitting Set PS
2 pc. 115396 Fitting Set PS



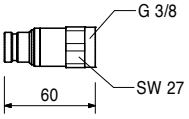
Item no.	Weight kg		
125632	0.050	**Protect. Covers Climb. Device RCS** To protect unplugged quick couplings X-GE 12PSR-ED+ against dirt and damage.	**Technical Data** 1 set for 1 Climbing Device RCS 50 (2x bushing and 2x nipple each).



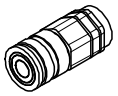


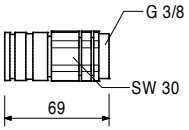
110823	0.171	**Quick Coupler Nipple RCS**	





110822	0.297	**Quick Coupler Bushing RCS**	

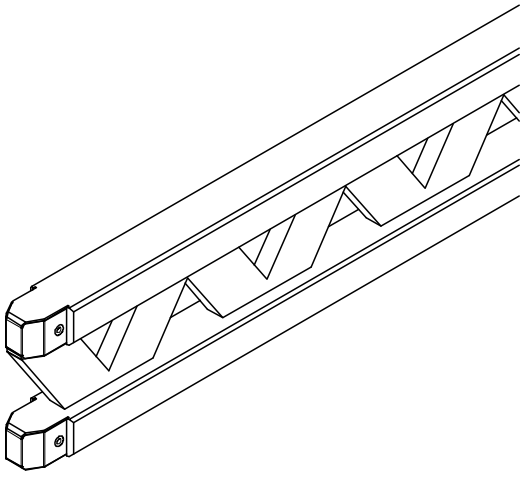


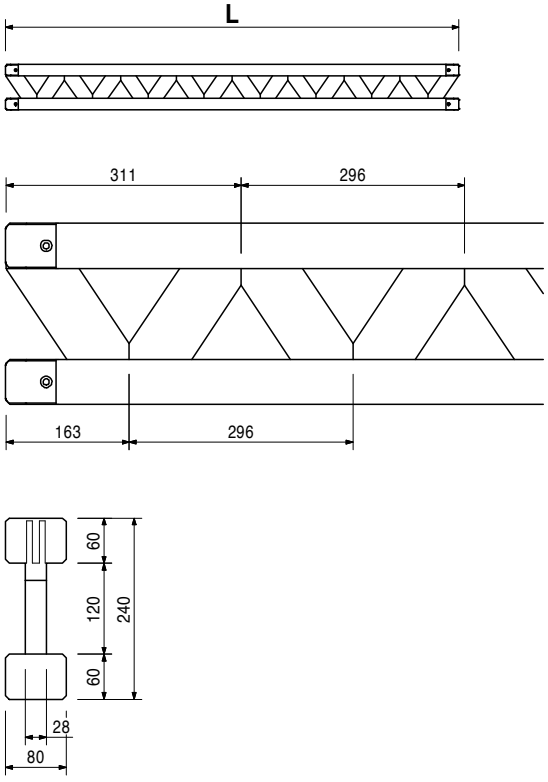


115147	0.750	**Angle Fitting Set PS** Conversion set for 1 cylinder (item-no. 109765 Climbing Device RCS50) to arrange quick couplers vertically on one side.	**Note** consisting of: 2 pc. Screw Plug K006.080 2 pc. Angle Screwing K018.740 2 pc. Screwing K018.294 1 pc. Hose Safety Device 109.063G.00.015

115396	0.720	**Fitting Set PS** Spare fitting set for 1 cylinder (item-no. 109765 Climbing Device RCS 50) for Quick Coupler Bushings and Nipples.	**Note** consisting of: 4 pc. Screwing G 3/8 - G 3/8 2 pc. Dust Cover Nipple 2 pc. Dust Cover Bushing

Item no.	Weight kg		
		Girder GT 24	**L**
075100	5.300	**Girder GT 24, l = 0.90 m**	918
075120	7.100	**Girder GT 24, l = 1.20 m**	1214
075150	8.900	**Girder GT 24, l = 1.50 m**	1510
075180	10.600	**Girder GT 24, l = 1.80 m**	1806
075210	12.400	**Girder GT 24, l = 2.10 m**	2102
075240	14.200	**Girder GT 24, l = 2.40 m**	2398
075270	15.900	**Girder GT 24, l = 2.70 m**	2694
075300	17.700	**Girder GT 24, l = 3.00 m**	2990
075330	19.500	**Girder GT 24, l = 3.30 m**	3286
075360	21.200	**Girder GT 24, l = 3.60 m**	3582
075390	23.000	**Girder GT 24, l = 3.90 m**	3878
075420	24.800	**Girder GT 24, l = 4.20 m**	4174
075450	26.600	**Girder GT 24, l = 4.50 m**	4470
075480	28.300	**Girder GT 24, l = 4.80 m**	4766
075510	30.100	**Girder GT 24, l = 5.10 m**	5062
075540	31.900	**Girder GT 24, l = 5.40 m**	5358
075570	33.600	**Girder GT 24, l = 5.70 m**	5654
075600	35.400	**Girder GT 24, l = 6.00 m**	5950





078010	36.875	**Girder GT 24, l = 6.25 m**

Item no.	Weight kg		L
		Girder VT 20K	
074990	8.600	**Girder VT 20K, l = 1.45 m**	1447
074905	12.700	**Girder VT 20K, l = 2.15 m**	2152
074910	14.500	**Girder VT 20K, l = 2.45 m**	2452
074890	15.600	**Girder VT 20K, l = 2.65 m**	2652
074920	17.100	**Girder VT 20K, l = 2.90 m**	2902
074930	19.500	**Girder VT 20K, l = 3.30 m**	3292
074940	21.200	**Girder VT 20K, l = 3.60 m**	3592
074950	23.000	**Girder VT 20K, l = 3.90 m**	3892
074960	26.700	**Girder VT 20K, l = 4.50 m**	4492
074970	29.900	**Girder VT 20K, l = 4.90 m**	4902
074980	34.800	**Girder VT 20K, l = 5.90 m**	5902

Universal formwork girder made of wood.

Note

The girder fulfils all requirements of DIN EN 13377 class P20 (Declaration of Conformity).

