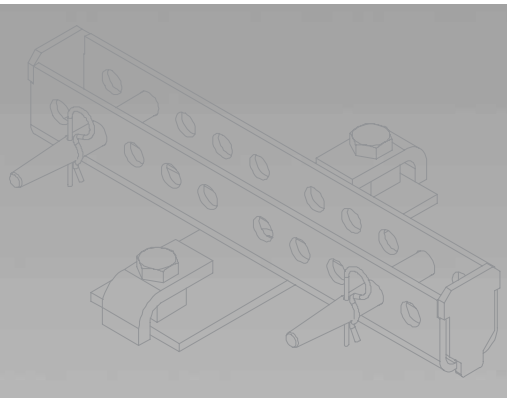
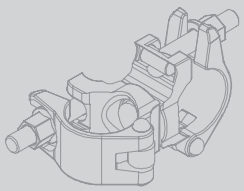
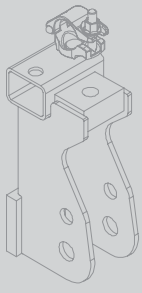
Product Catalogue

VARIOKIT Bracing- and Anchoring Component





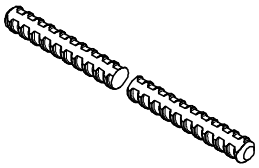




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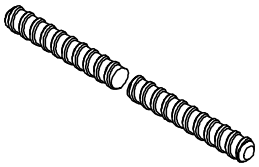
VARIOKIT Bracing- and Anchoring Component

Item no.	Weight kg		
		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**
030005	0.720	**Tie Rod DW 15, l = 0.50 m**	Permissible tension force 90 kN.
030010	1.230	**Tie Rod DW 15, l = 0.85 m**	
030480	1.440	**Tie Rod DW 15, l = 1.00 m**	
030490	1.730	**Tie Rod DW 15, l = 1.20 m**	
030170	2.160	**Tie Rod DW 15, l = 1.50 m**	
030020	2.450	**Tie Rod DW 15, l = 1.70 m**	
030180	2.880	**Tie Rod DW 15, l = 2.00 m**	
030710	3.600	**Tie Rod DW 15, l = 2.50 m**	
030720	4.320	**Tie Rod DW 15, l = 3.00 m**	
030730	5.040	**Tie Rod DW 15, l = 3.50 m**	
030160	8.640	**Tie Rod DW 15, l = 6.00 m**	



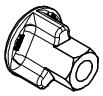


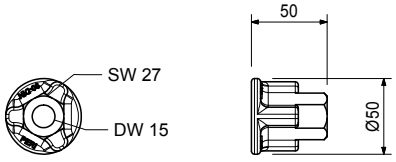
		Tie Rod B 15	**Note**
030740	1.550	**Tie Rod B 15, spec. length**	Weldable! Take official Approval into consideration!
030050	0.000	**Cutting Cost Tie Rod DW 15, B 15**	**Technical Data**
030150	0.420	**Tie Rod B 15, l = 0.30 m**	Permissible tension force 82 kN.





030130	0.318	**Cam Nut DW 15, galv.**	**Technical Data**
		For anchoring with Tie Rod DW 15 and B 15.	Permissible load 90 kN.



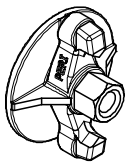


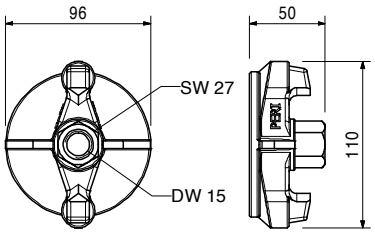
VARIOKIT Bracing- and Anchoring Component

Item no.	Weight kg
030110	0.799

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

Technical Data
Permissible load 90 kN.



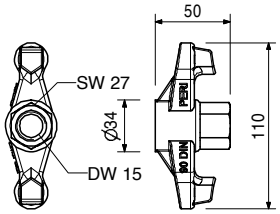


Item no.	Weight kg
030100	0.439

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

Technical Data
Permissible load 90 kN.

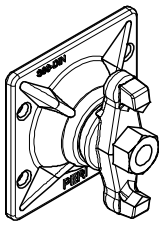


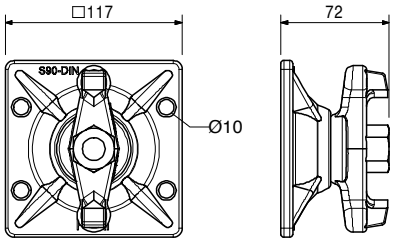


Item no.	Weight kg
030370	1.660

Wingnut Pivot Plate DW 15, galv.
For anchoring with Tie Rod DW 15 and B 15. With pivoting captive nut. Maximum angle of tilting 8°.

Note
Wrench size SW 27.
Technical Data
Permissible load 90 kN.



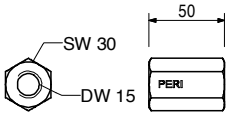


Item no.	Weight kg
030070	0.222

Hex. Nut DW 15 SW 30/50, galv.
For anchoring with Tie Rod DW 15 and B 15.

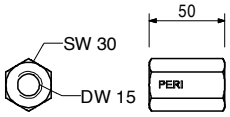
Technical Data
Permissible load 90 kN.



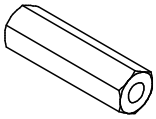


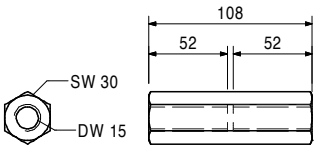
Item no.	Weight kg		
030550	0.233	**Hex. Nut DW 15 SW 30/50, weldable** For anchoring with Tie Rod DW 15 and B 15.	**Note** Weldable! **Technical Data** Permissible load 90 kN.



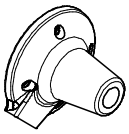


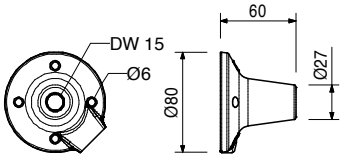
030090	0.402	**Hex. Nut DW 15 SW 30/108, galv.** For coupling Tie Rod DW 15 and B 15.	**Technical Data** Permissible load 90 kN.



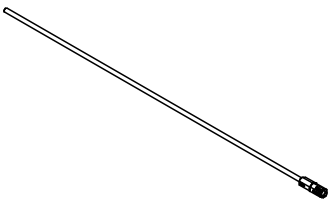


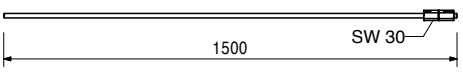
030840	0.515	**Threaded Anchor Plate DW 15** For use with Tie Rod DW 15 or B 15. For anchoring in concrete.	**Note** Lost anchor part.





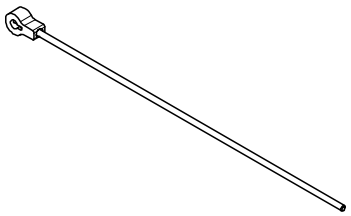
110797	2.790	**Tension Rod 15 SRU, l = 1.50 m** Suitable for Strut SRU l = 1.65 - 2.40 m, item no. 110765 and the Spacer Tube DW 15-550 VARIOKIT.	**Technical Data** Permissible load 85 kN.

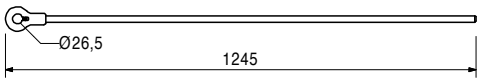




VARIOKIT Bracing- and Anchoring Component

Item no.	Weight kg	
115538	3.190	**Tie Rod with Yoke VARIOKIT** For anchoring tensionloads of the consol brackets.

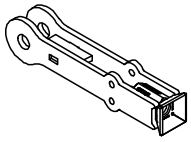


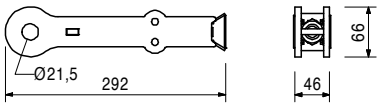


Accessories

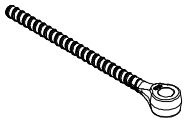
111567	0.729	**Fitting Pin Ø 26 x 120**
022230	0.033	**Cotter Pin 5/1, galv.**

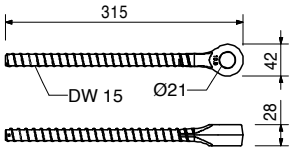
116532	1.890	**Tie Yoke VARIOKIT Ø 22 / DW 15** For assembling in Steel Waler SRU.





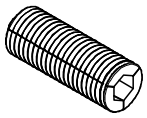
037150	0.641	**Tie Yoke DW 15** For fixing SRZ Steel Walers to the strongback.

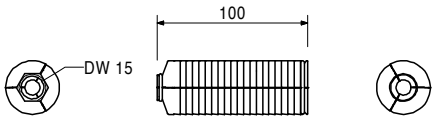




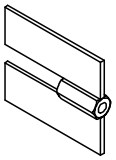
108795	0.450	**Rock Anchor HB DW 15** For subsequent anchoring with DW 15 tie rods. Diameter of drilled hole 36.5 - 38 mm.

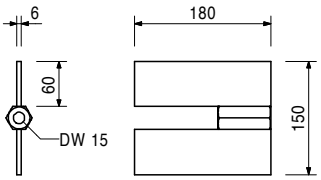
Note
Follow Instructions for Use!
Technical Data
Permissible load 90 kN.



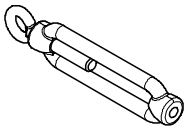


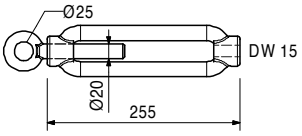
Item no.	Weight kg		
031300	1.350	**Weld on Anchor DW 15** For anchoring single-sided formwork.	**Technical Data** Permissible tension force 90 kN.



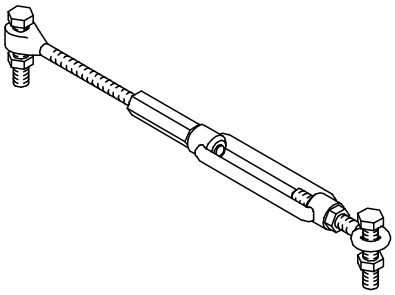


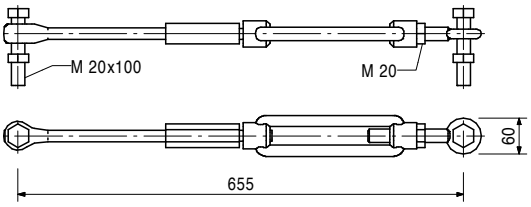
116807	1.820	**Turnbuckle CB M20/DW 15** For tensioning of Tie Rod DW 15 to prevent tipping over due to wind loads. Connects Tie Rod DW 15 with Wall Bracing Shoe CB M24.	**Complete with** 1 pc. 711059 Turnbuckle for tension anchor CB 1 pc. 711060 Eye Bolt M20, left, galv.





057083	3.820	**Bracing DW 15 ACS** For bracing climbing scaffolds. For bracing large VARIO GT 24 Elements.	**Complete with** 2 pc. 024910 Bolt ISO 4014 M20 x 100-8.8, galv. 2 pc. 710334 Nut ISO 4032 M20-8, galv. **Note** Tie Rod DW 15 must be ordered seperately. **Technical Data** Permissible tension load 35 kN.

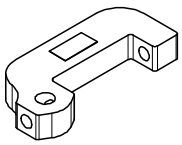


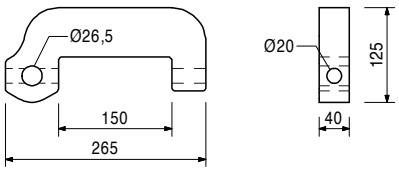


Accessories

030030	1.440	**Tie Rod DW 15, spec. length**
030050	0.000	**Cutting Cost Tie Rod DW 15, B 15**

Item no.	Weight kg	
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.



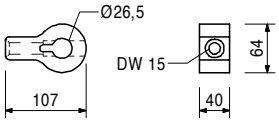


Accessories

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**

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.

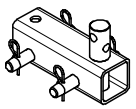


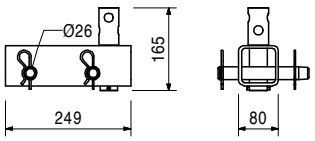


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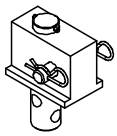
104031	0.462	**Fitting Pin Ø 21 x 120**
018060	0.014	**Cotter Pin 4/1, galv.**
111567	0.729	**Fitting Pin Ø 26 x 120**
022230	0.033	**Cotter Pin 5/1, galv.**

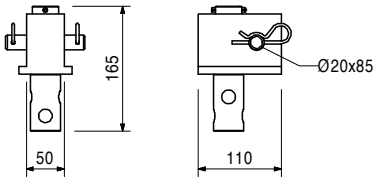
123534	5.910	**Brace Connector RCS DW 15/M20** For mounting diagonal bracing with Tie Rod DW 15 and a compression strut to the Climbing Rail RCS.	**Complete with** 2 pc. 710894 Pin Ø 25 x 180, geomet. 4 pc. 018060 Cotter Pin 4/1, galv.



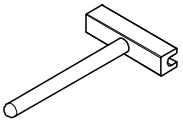


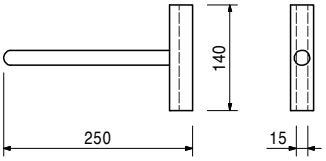
117766	4.450	**Bracing Connector SRU/DW 15**



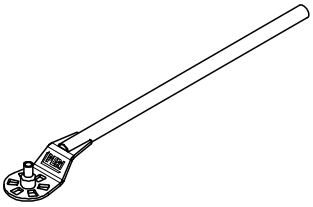


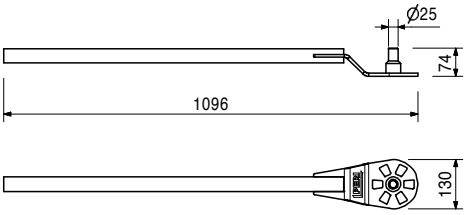
Item no.	Weight kg	
031070	1.260	**Tie Rod Wrench 15, galv.** For easy handling of Tie Rod DW 15.





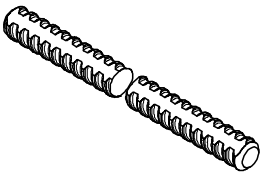
108129	3.480	**Tie Rod Spanner DW 15** For Wingnut Counterplate DW 15, Wingnut Pivot Plate DW 15 and Wingnut DW 15.





		Tie Rods DW 20
030700	2.560	**Tie Rod DW 20, spec. length**
030800	0.000	**Cutting Cost Tie Rod DW 20/B 20**
030640	1.280	**Tie Rod DW 20, l = 0.50 m**
030641	2.560	**Tie Rod DW 20, l = 1.00 m**
030680	15.400	**Tie Rod DW 20, l = 6.00 m**

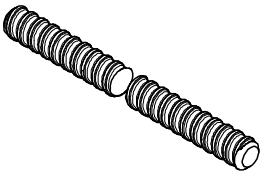
Note
Non-weldable! Take official Approval into consideration!
Technical Data
Permissible tension force 150 kN.





		Tie Rod B 20
030745	2.600	**Tie Rod B 20, spec. length**
030800	0.000	**Cutting Cost Tie Rod DW 20/B 20**

Note
Weldable! Take official Approval into consideration!
Technical Data
Permissible tension force 150 kN.



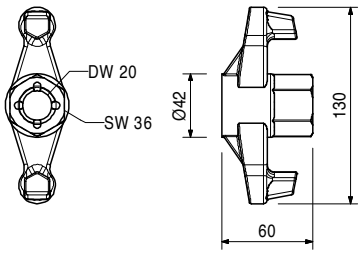


Item no.	Weight kg
030990	0.786

Wingnut DW 20, galv.
For anchoring with Tie Rod DW 20 and B 20.

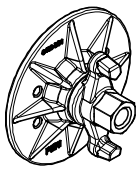


Technical Data
Permissible load 150 kN.

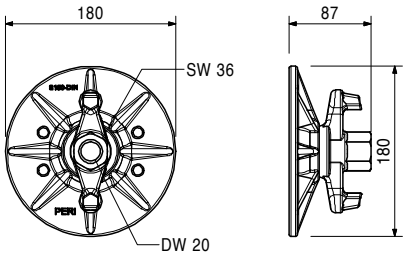


127587	3.210

Wingnut Pivot Plate DW 20, galv.
For anchoring with Tie Rod DW 20. With pivoting captive nut. Maximum angle of tilting +/- 8°.

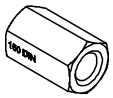


Technical Data
Permissible load 120 kN.

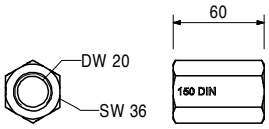


030580	0.371

Hex. Nut DW 20 SW 36/60, weldable
For anchoring with Tie Rod DW 20 and B 20.

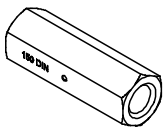


Note
Weldable!
Technical Data
Permissible load 150 kN.

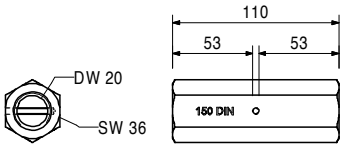


030590	0.685

Hex. Nut DW 20 SW 36/110, weldable
For coupling Tie Rod DW 20 and B 20.

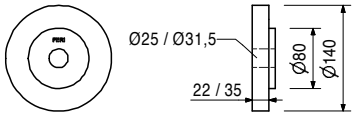


Note
Weldable!
Technical Data
Permissible load 150 kN.

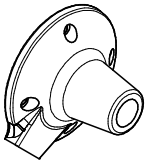


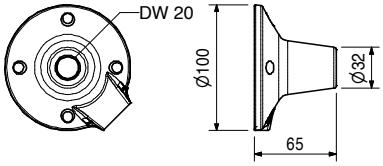
Item no.	Weight kg	
114082	2.860	**Counterplate RCS DW 20** Counterplate with centring for anchoring through the Climbing Rail RCS.



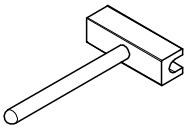


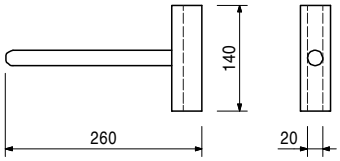
030860	0.792	**Threaded Anchor Plate DW 20** For use with Tie Rod DW 20, B 20 or Screw-On Cone-2 M24/DW 20. For anchoring in concrete. **Note** Lost anchor part.





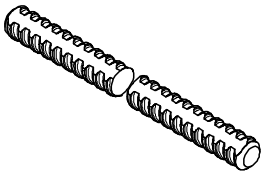
031050	1.780	**Tie Rod Wrench 20, galv.** For easy handling of Tie Rod DW 20.

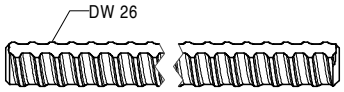




		Tie Rods DW 26
030340	4.480	**Tie Rod DW 26, spec. length**
030500	0.000	**Cutting Cost Tie Rod DW 26**
030645	2.240	**Tie Rod DW 26, l = 0.50 m**
030646	4.480	**Tie Rod DW 26, l = 1.00 m**
030690	26.900	**Tie Rod DW 26, l = 6.00 m**

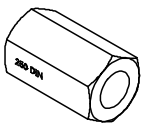
Note
Non-weldable! Take official approval into consideration!
Technical Data
Permissible tension force 250 kN.

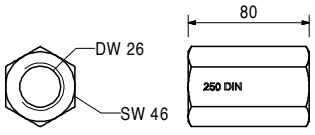




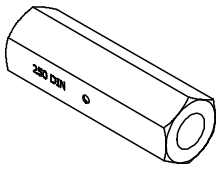
030970	0.800	**Hex. Coupler DW 26 SW 46/80, weldable** For anchoring with Tie Rod DW 26.

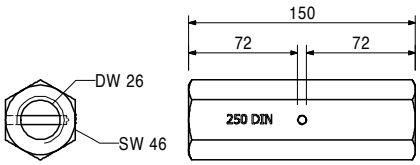
Note
Weldable!
Technical Data
Permissible load 250 kN.



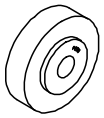


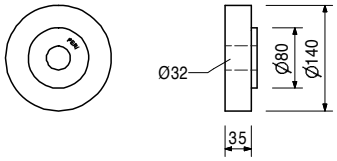
Item no.	Weight kg		
030980	1.540	**Hex. Coupler DW 26 SW 46/150, weldable** For coupling Tie Rod DW 26.	**Note** Weldable! **Technical Data** Permissible load 250 kN.



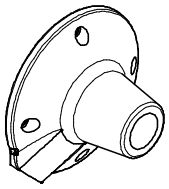


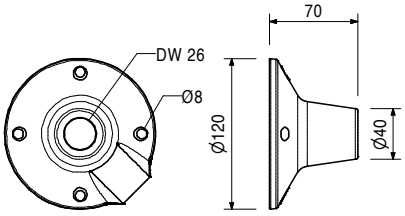
114084	4.280	**Counterplate RCS DW 26** Counterplate with centring for anchoring through the Climbing Rail RCS.	





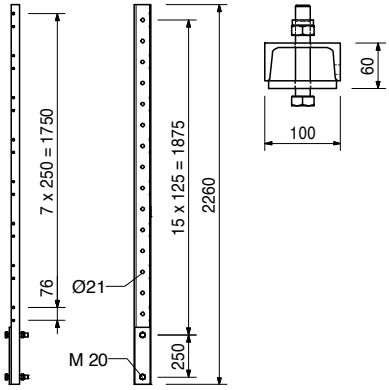
030870	1.260	**Threaded Anchor Plate DW 26** For use with Tie Rod DW 26 or Screw-On Cone M36/DW 26. For anchoring in concrete.	**Note** Lost anchor part.





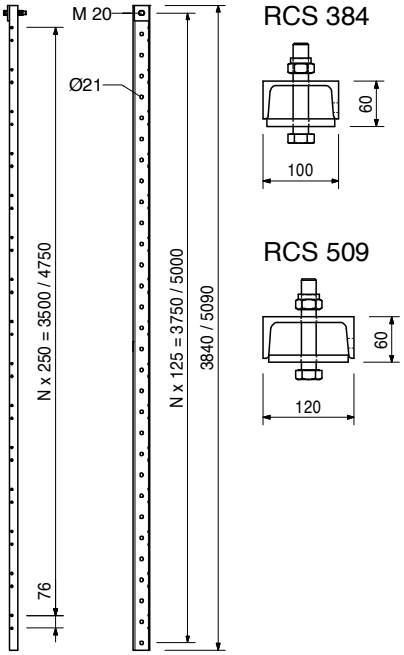
109720	26.600	**Guardrail Post RCS 226** For assembly of the guardrail on the main platform with RCS Formwork Scaffolding or as horizontal strut in the bracing.	**Complete with** 2 pc. 104477 Bolt ISO 4014 M20 x 120-8.8, galv. 2 pc. 781053 Nut ISO 7040 M20-8, galv.



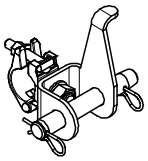


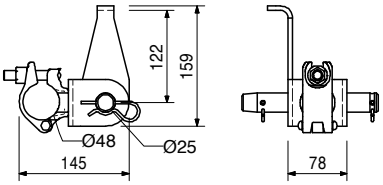
Item no.	Weight kg		
		Guardrail Posts RCS	**Complete with**
109721	40.700	**Guardrail Post RCS 384**	1 pc. 104477 Bolt ISO 4014 M20 x 120-8.8, galv.
109773	67.900	**Guardrail Post RCS 509**	1 pc. 781053 Nut ISO 7040 M20-8, galv.
		For assembly of the guardrail on the intermediate and finishing platforms with RCS Formwork Scaffolding or as horizontal strut in the bracing.	



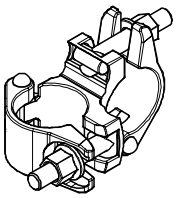


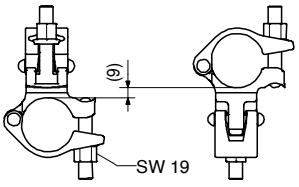
110084	2.310	**Scaffold Tube Adapter Ø 48 RCS**	**Complete with**
		For connecting Scaffold Tubes Ø 48 mm to Climbing Rails RCS.	1 pc. 017040 Screw-On Coupler AK 48, galv. 1 pc. 710894 Pin Ø 25 x 180, geomet. 2 pc. 018060 Cotter Pin 4/1, galv.



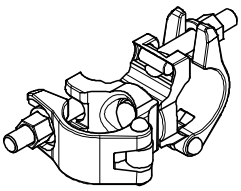


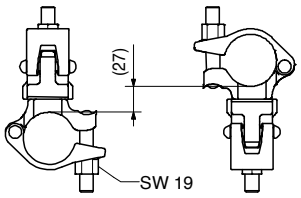
017020	1.120	**Standard Coupler NK 48/48, galv.**
		For Scaffold Tubes Ø 48 mm.



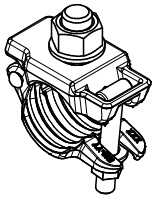


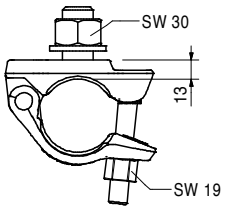
Item no.	Weight kg	
017010	1.400	**Swivel Coupling DK 48/48, galv.** For Scaffold Tubes Ø 48 mm.



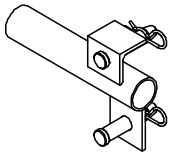


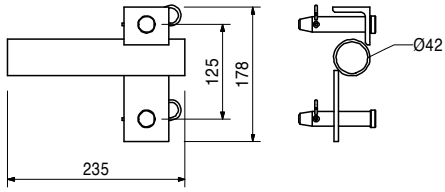
131404	1.080	**Screw-On Coupler-2 EN74 HT B C2 D48-M20** For Screwing Scaffold Tubes Ø 48 mm to components up to 9 mm thickness.



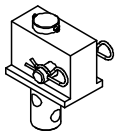


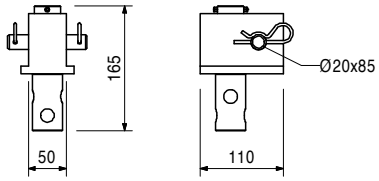
103945	1.870	**Scaffold Tube Connector FTF** For connecting scaffold tubes to the Steel Walers SRU.	**Complete with** 2 pc. 105822 Bolt Ø 20 x 102, galv. 2 pc. 018060 Cotter Pin 4/1, galv.



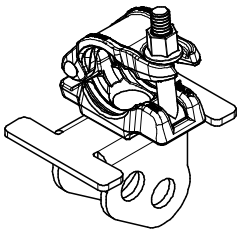


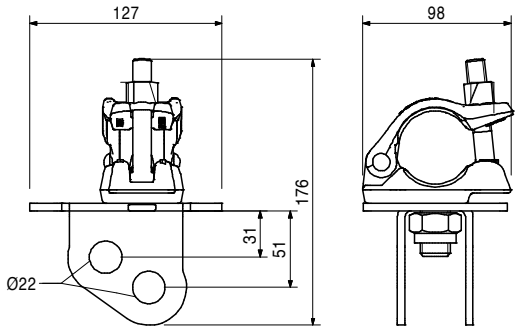
117766	4.450	**Bracing Connector SRU/DW 15**





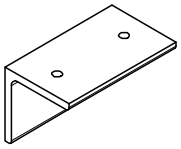
Item no.	Weight kg	
130045	1.640	**Scaffold Tube Adapter Ø 48 Alpha**

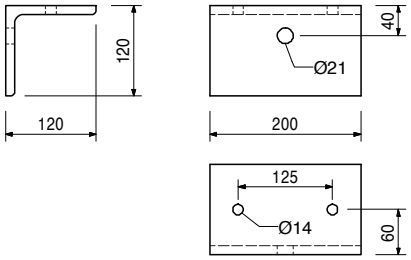




110289	4.260	**L-Angle RCS 120 x 120 x 200**

For fixing end handrail posts on the decking.





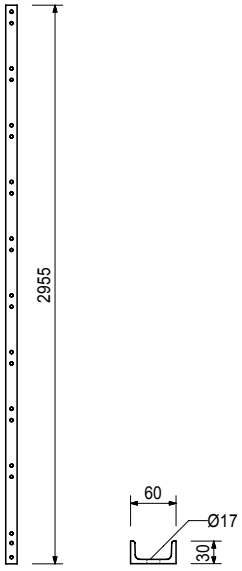
Accessories

017040	0.850	**Screw-On Coupler AK 48, galv.**

057030	14.900	**Post Extension 2955 ACS**

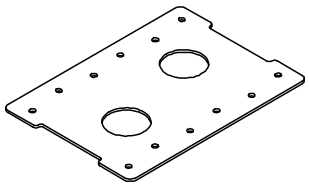
For suspending finishing platforms.

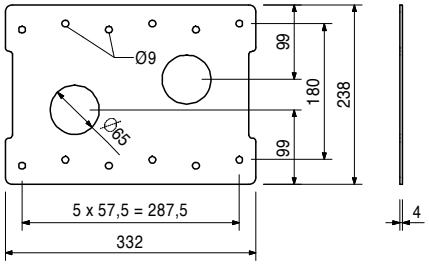




VARIOKIT Bracing- and Anchoring Component

Item no.	Weight kg		
125823	2.170	**Formwork Suspension VARIO GT 24, Ø 60** For connecting the Suspension Tube VARIO 53 to Formwork Girders GT 24.	**Note** Permissible load-bearing capacity see PERI Design Information (on request). At least 2 pieces per fixing point.

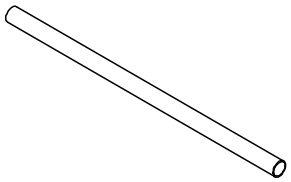


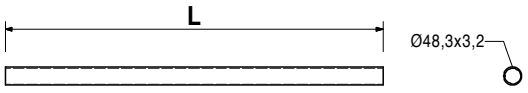


Accessories

024540	0.005	**TSS-Torx 6 x 40, galv.**
024470	0.008	**TSS-Torx 6 x 60, galv.**

		Scaff. Tubes Steel Ø 48,3 x 3,2	**L**
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
026413	10.650	**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 = 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

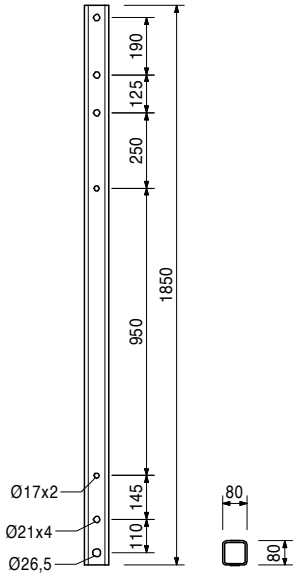




Item no.	Weight kg	
126495	24.200	**Guardrail Post RCS-MP**

For fixation of the side protection on Material Platforms RCS-MP with horizontal Climbing Rail RCS.



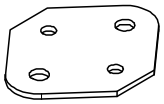


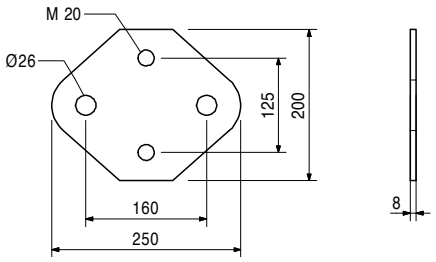
Accessories

104477	0.300	**Bolt ISO 4014 M20 x 120-8.8, galv.**
781053	0.065	**Nut ISO 7040 M20-8, galv.**
104031	0.462	**Fitting Pin Ø 21 x 120**
018060	0.014	**Cotter Pin 4/1, galv.**

126493	2.110	**Connection Plate RCS-MP**

For connection of the Bracing RCS-MP to the Guardrail Post RCS-MP 185.





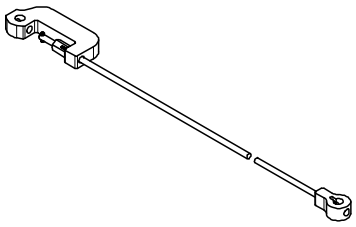
Accessories

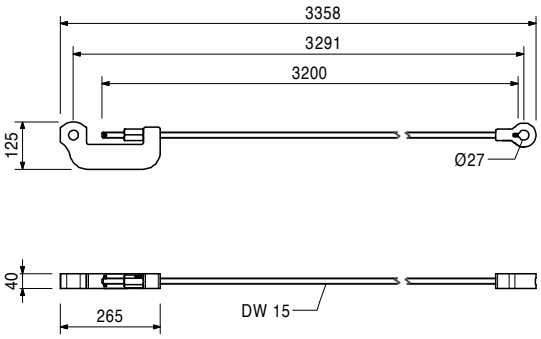
104477	0.300	**Bolt ISO 4014 M20 x 120-8.8, galv.**
781053	0.065	**Nut ISO 7040 M20-8, galv.**

VARIOKIT Bracing- and Anchoring Component

Item no.	Weight kg	
126536	11.800	**Bracing RCS-MP** To reduce the deflection on far projecting Material Platforms RCS-MP.

Complete with
1 pc. 115378 Eye Nut RCS DW 15
1 pc. 115375 Articulated Spanner RCS DW 15
1 pc. 030070 Hex. Nut DW 15 SW 30/50, galv.
1 pc. 780807 Sleeve ISO8752-08, 0 x 028, galv.



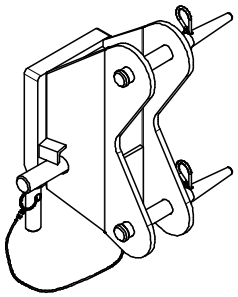


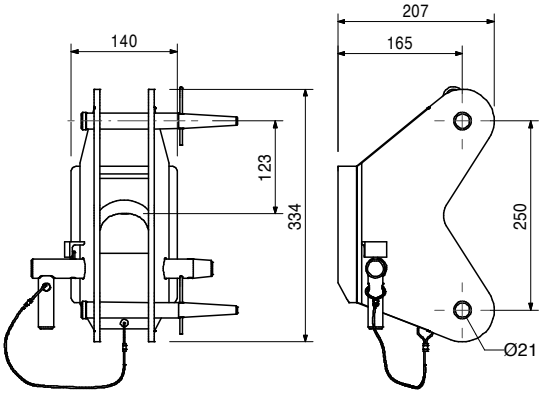
Accessories

111567	0.729	**Fitting Pin Ø 26 x 120**
022230	0.033	**Cotter Pin 5/1, galv.**

110315	11.000	**Mounting Ring Adapter RCS M30** For suspension with Scaffold Mounting Ring M30 during use as unguided climbing formwork.

Complete with
1 pc. 715585 Pin Ø 25 x 240, SKS, galv.
2 pc. 104031 Fitting Pin Ø 21 x 120
2 pc. 018060 Cotter Pin 4/1, galv.

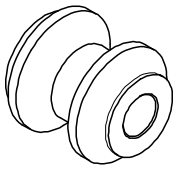


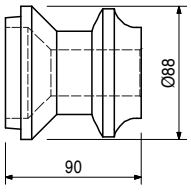


Accessories

029480	1.830	**Scaffold Mounting Ring M30, galv.**

029480	1.830	**Scaffold Mounting Ring M30, galv.** Anchor System M30. For anchoring climbing systems.

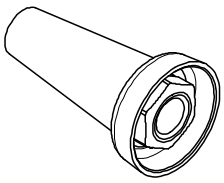


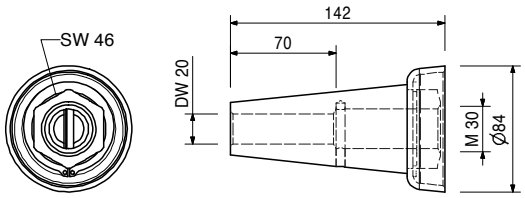


Accessories

029540	0.920	**Bolt ISO 4014 M30 x 130-10.9, galv.**

Item no.	Weight kg		
030920	1.650	**Climbing Cone-2 M30/DW 20, galv.** Anchor System M30. For anchoring climbing systems.	**Note** Separate Design Information on request.

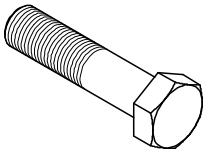


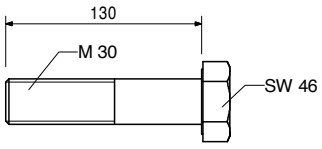


Accessories

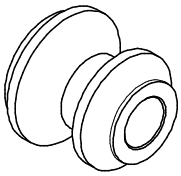
030860	0.792	**Threaded Anchor Plate DW 20**
030700	2.560	**Tie Rod DW 20, spec. length**
030745	2.600	**Tie Rod B 20, spec. length**

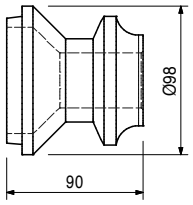
029540	0.920	**Bolt ISO 4014 M30 x 130-10.9, galv.** High-strength bolt for anchoring climbing systems.





029490	1.760	**Scaffold Mounting Ring M36, galv.** Tie System M36. For anchoring of climbing systems.

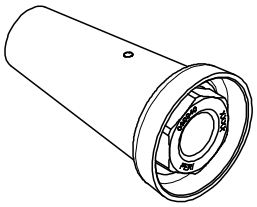


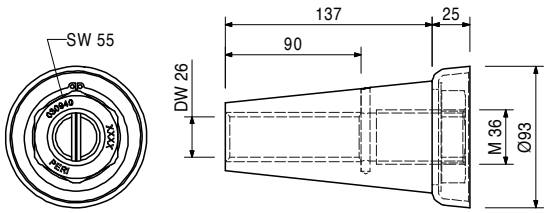


Accessories

029550	1.400	**Bolt ISO 4014 M36 x 130-10.9, galv.**

030940	3.040	**Climbing Cone-2 M36/DW 26, galv.** Tie System M36. For anchoring of climbing systems.	**Note** Separate design information on request.

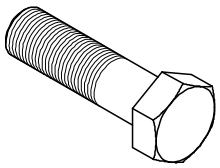


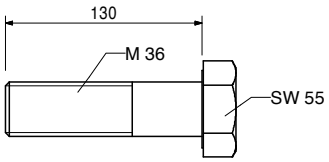


Accessories

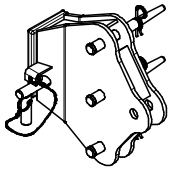
030870	1.260	**Threaded Anchor Plate DW 26**
030340	4.480	**Tie Rod DW 26, spec. length**

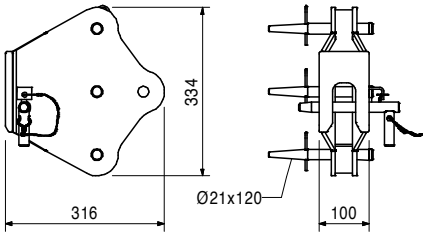
Item no.	Weight kg	
029550	1.400	**Bolt ISO 4014 M36 x 130-10.9, galv.** High-strength bolt for anchoring of climbing systems.



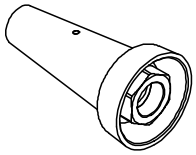


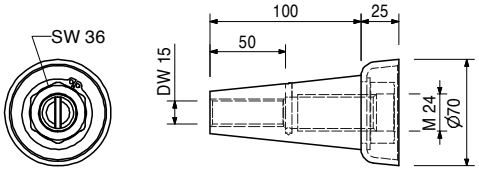
113643	12.300	**Mounting Ring Adapter SRU** For attaching VARIOKIT Brackets with vertical Steel Walers SRU U120 at Climbing Anchors with Mounting Rings M24. **Complete with** 3 pc. 104031 Fitting Pin Ø 21 x 120 3 pc. 018060 Cotter Pin 4/1, galv. 1 pc. 714040 Locking Pin 20 x 200, galv.





031220	1.010	**Climbing Cone-2 M24/DW 15, galv.** Anchor system M24. For anchoring climbing systems. **Note** Seperate design information on request.

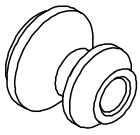


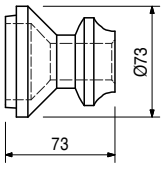


Accessories

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**

029470	0.723	**Scaffold Mounting Ring M24, galv.** Anchor System M24. For anchoring climbing systems.

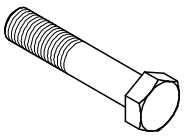


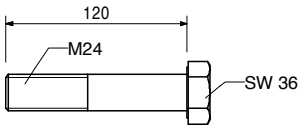


Accessories

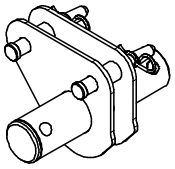
029560	0.535	**Bolt ISO 4014 M24 x 120-10.9, galv.**

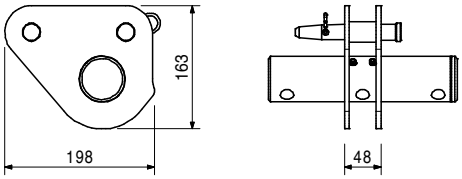
Item no.	Weight kg	
029560	0.535	**Bolt ISO 4014 M24 x 120-10.9, galv.** High-strength bolts for anchoring climbing systems.



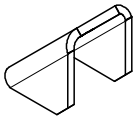


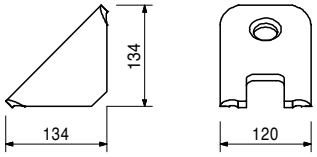
110756	7.970	**Tie Yoke Head SRU** For mounting in the Steel Waler SRU. Suitable for Tie Rod DW 15. **Complete with** 2 pc. 105400 Pin Ø 20 x 140, galv. 2 pc. 018060 Cotter Pin 4/1, galv. 2 pc. 770013 Split Pin ISO 8752 8 x 70, galv. 1 pc. 110755 Tie Yoke SRU



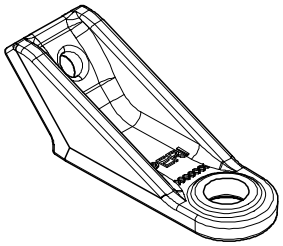


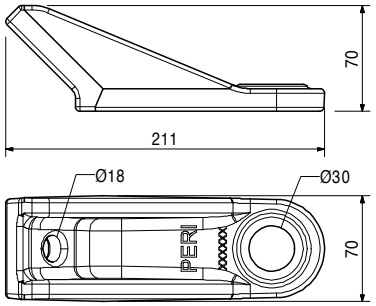
110857	2.830	**Tie Bracket 15** Suspension point of brackets on steel composite bridges. **Technical Data** Permissible load 50 kN.





115808	2.360	**Anchor Bracket VARIOKIT** Lost part for brackets.

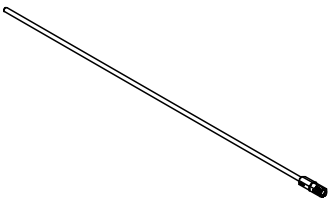


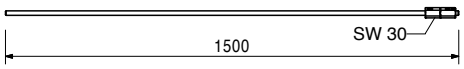


VARIOKIT Bracing- and Anchoring Component

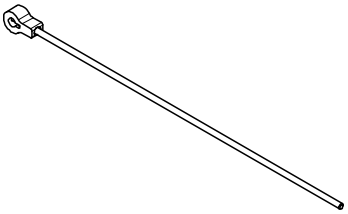
Item no.	Weight kg	
110797	2.790	**Tension Rod 15 SRU, l = 1.50 m** Suitable for Strut SRU l = 1.65 - 2.40 m, item no. 110765 and the Spacer Tube DW 15-550 VARIOKIT.

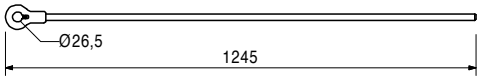
Technical Data
Permissible load 85 kN.





115538	3.190	**Tie Rod with Yoke VARIOKIT** For anchoring tensionloads of the consol brackets.

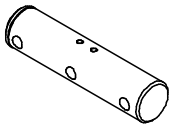


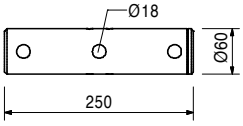


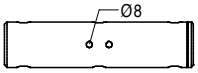
Accessories

111567	0.729	**Fitting Pin Ø 26 x 120**
022230	0.033	**Cotter Pin 5/1, galv.**

131352	5.130	**Tie Yoke Ø 60 x 250 - 3 x Ø 18**

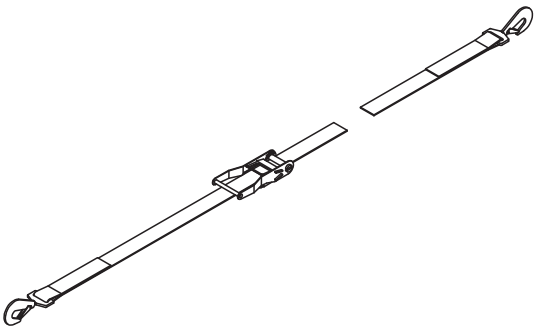


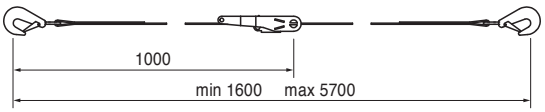




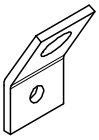
Item no.	Weight kg	
051250	2.790	**Tension Belt, l = 5.70 m, 2.5 t** To prevent climbing systems from tipping over due to wind loads.

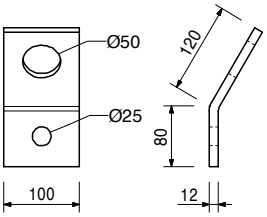
Note
Follow Instructions for Assembly and Use!
Technical Data
Permissible tension force 2.5 t.





051270	1.620	**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.

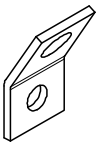


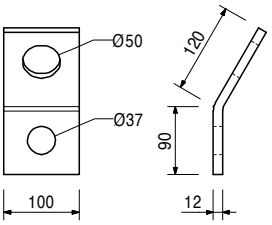


Accessories

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

110469	1.660	**Tension Belt Connector Wall M36** To connect Tension Belt to the previous anchor M30 or M36.



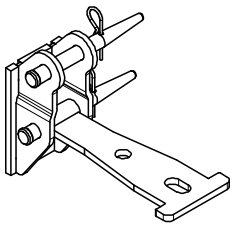


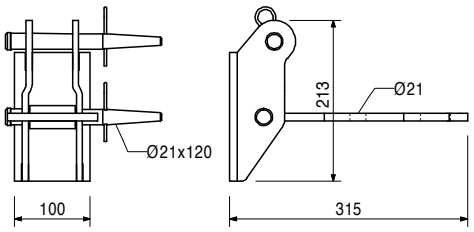
Accessories

029420	0.590	**Bolt ISO 4017 M30 x 70-8.8, galv.**
029430	0.930	**Bolt ISO 4017 M36 x 70-8.8, galv.**

VARIOKIT Bracing- and Anchoring Component

Item no.	Weight kg		
116752	5.050	**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.

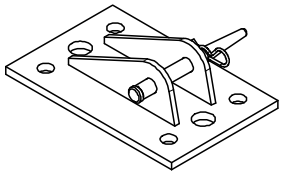


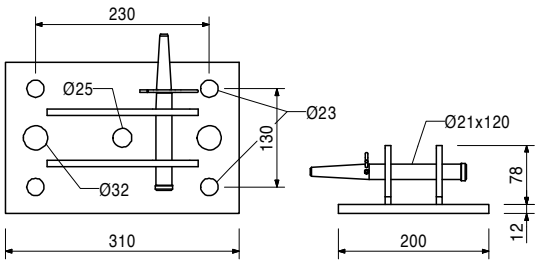


Accessories

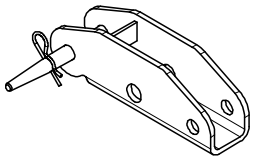
026430	0.334	**Bolt ISO 4014 M24 x 70-10.9, glav.**

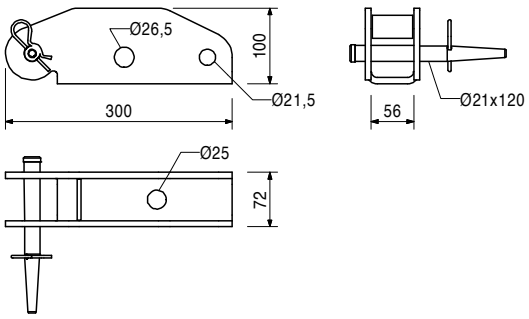
114997	7.160	**Bracing Shoe RCS DW 15** For anchoring the bracing with DW 15 to the building slab. Fixation with Anchor System M24 or corresponding dowels.	**Complete with** 1 pc. 104031 Fitting Pin Ø 21 x 120 1 pc. 018060 Cotter Pin 4/1, galv.





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.

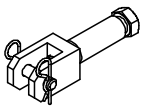


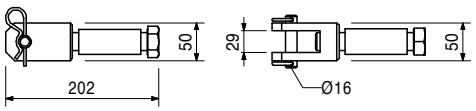


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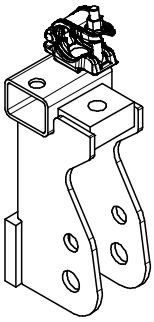
104031	0.462	**Fitting Pin Ø 21 x 120**
111567	0.729	**Fitting Pin Ø 26 x 120**

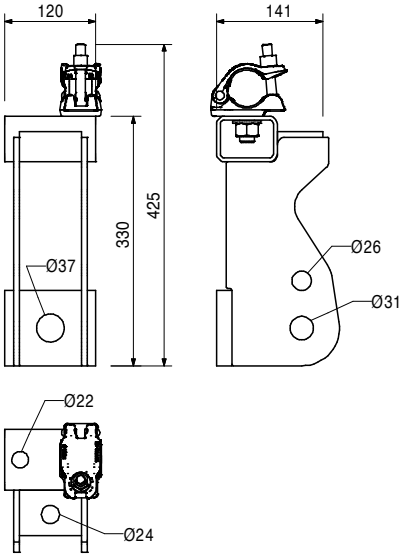
Item no.	Weight kg		
115626	1.880	**M24 Kicker Connector RCS** Bolted in holes Ø 26 of the Climbing Rail RCS. Serves for connecting Kicker AV or Bracing DW 15.	**Complete with** 1 pc. 115916 Pin Ø = 16, L = 70 mm, geomet. 2 pc. 018060 Cotter Pin 4/1, galv. 1 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv.





123819	9.610	**Bracing Shoe SCS M30/DW20** Used as compression point at starter sections with optional connections to Scaffold Tube Bracing Ø 48, Vertical Tie Rod DW 20 Suspension, Climbing Anchor M36, Diagonal Strut SCS or Heavy Duty Spindle SCS.	**Complete with** 1 pc. 017040 Screw-On Coupler AK 48, galv.

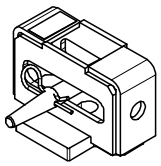


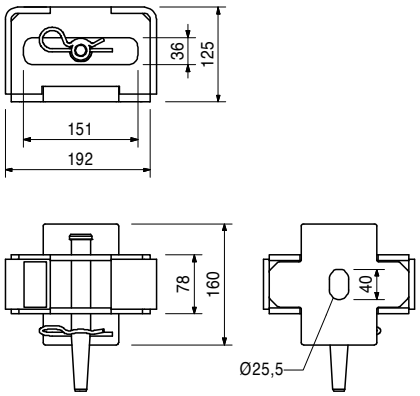


Accessories

029420	0.590	**Bolt ISO 4017 M30 x 70-8.8, galv.**
029430	0.930	**Bolt ISO 4017 M36 x 70-8.8, galv.**

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.

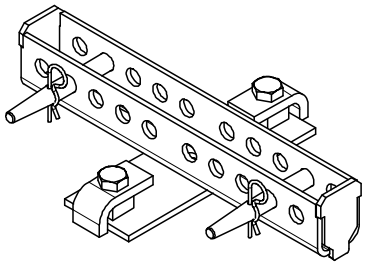


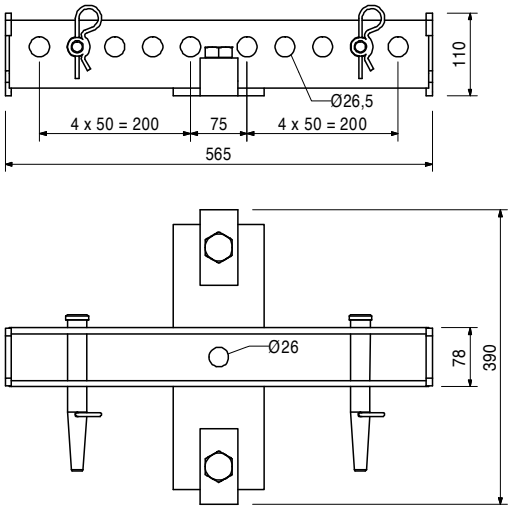


Accessories

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

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
102018	4.880

Base Plate-2 for RS 1000/1400, galv.
For assembly of Push-Pull Props RS 210, 260, 300, 450, 650, 1000, 1400 and Heavy Duty Spindles.

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

