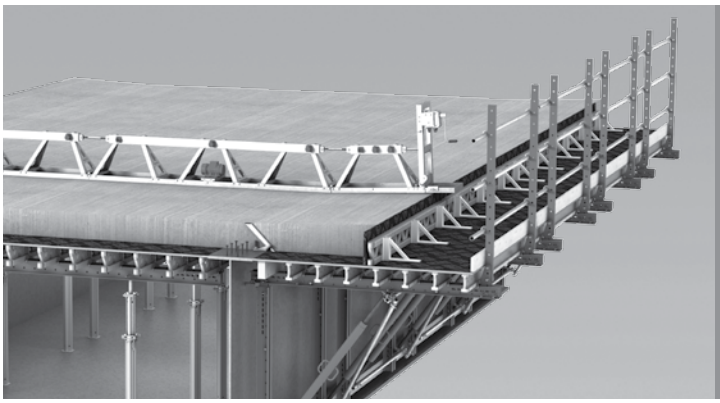
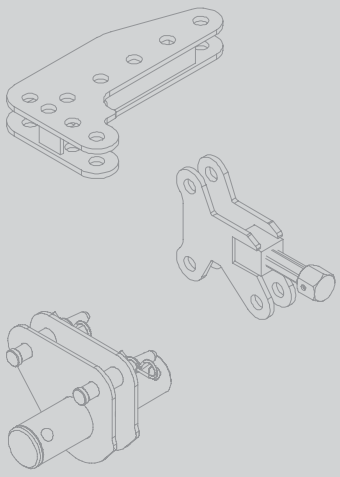
Product Catalogue
VCB Cantilever Bracket

IN PROCESS
IN BEARBEITUNG

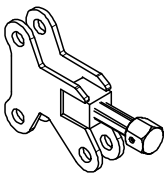


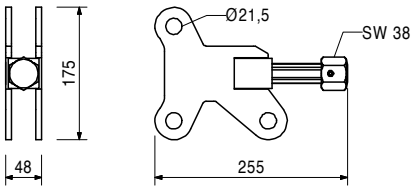


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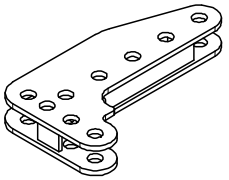
VCB Cantilever Bracket

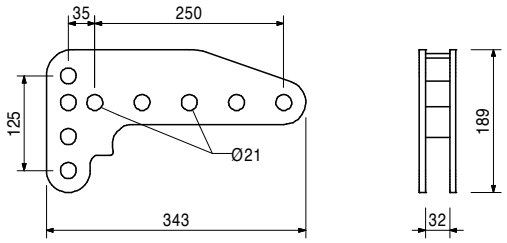
Item no.	Weight kg	
115616	3.210	**Waler Jack with Connector VARIOKIT** Used as connector part and adjustable compression point.





115623	5.060	**Connector SRU VARIOKIT** For a rigid connection of Steel Walers SRU.

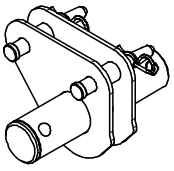


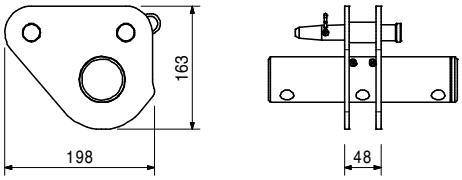


Accessories

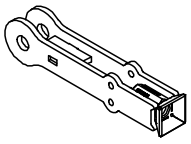
104031	0.462	**Fitting Pin Ø 21 x 120**
018060	0.014	**Cotter Pin 4/1, galv.**

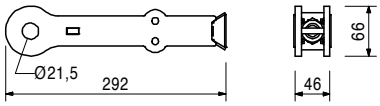
110756	7.970	**Tie Yoke Head SRU** For mounting in the Steel Waler SRU. Suitable for Tie Rod DW 15.	**Complete with** 2 pc. 105400 Pin Ø 20 x 140, galv. 2 pc. 018060 Cotter Pin 4/1, galv. 2 pc. 770013 Split Pin ISO 8752 8 x 70, galv. 1 pc. 110755 Tie Yoke SRU





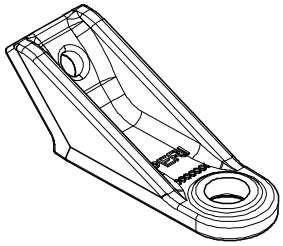
116532	1.890	**Tie Yoke VARIOKIT Ø 22 / DW 15** For assembling in Steel Waler SRU.

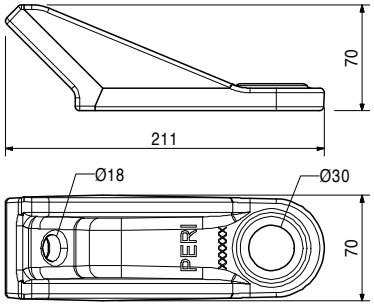




VCB Cantilever Bracket

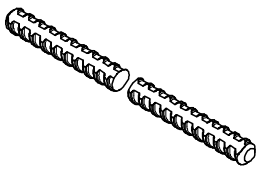
Item no.	Weight kg	
115808	2.360	**Anchor Bracket VARIOKIT** Lost part for brackets.





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

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

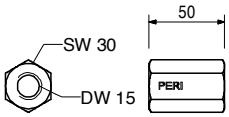




030550	0.233	**Hex. Nut DW 15 SW 30/50, weldable** For anchoring with Tie Rod DW 15 and B 15.

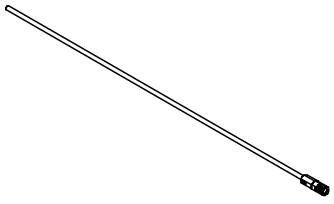
Note
Weldable!
Technical Data
Permissible load 90 kN.

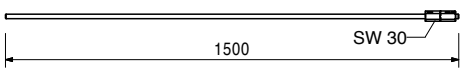




110797	2.790	**Tension Rod 15 SRU, l = 1.50 m** Suitable for Strut SRU l = 1.65 - 2.40 m, item no. 110765 and the Spacer Tube DW 15-550 VARIOKIT.

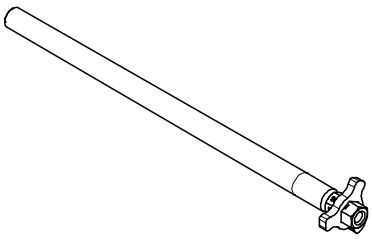
Technical Data
Permissible load 85 kN.

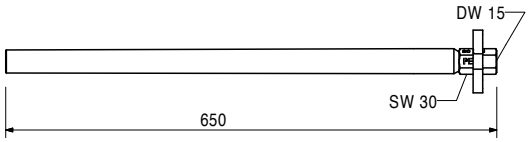




VCB Cantilever Bracket

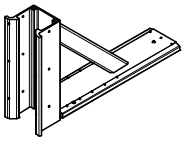
Item no.	Weight kg	
115535	2.740	**Spacer Tube DW 15 - 65 VARIOKIT** Conical nut for anchoring to the Anchor Bracket VARIOKIT.

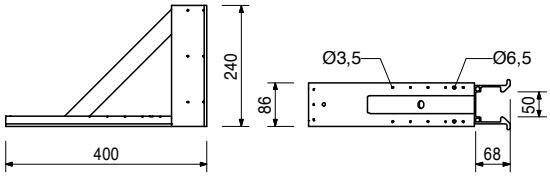




065070	1.670	**AW Slab Stopend Angle** For forming stopends for slabs and to form beams.

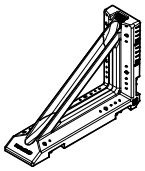
Note
Permissible load: see PERI Design Tables.

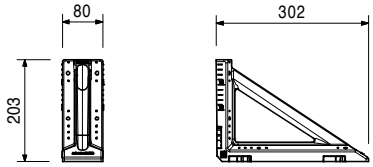




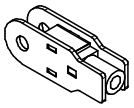
126299	0.466	**Plastic Slab Stopend Angle**

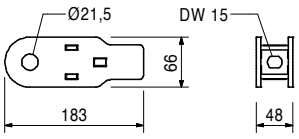
Note
See data sheet!



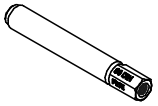


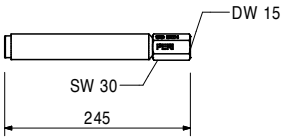
129754	1.530	**Suspension Lock VCB DW 15**





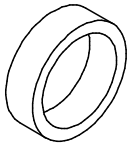
129757	0.884	**Tube Nut VCB DW 15-25**

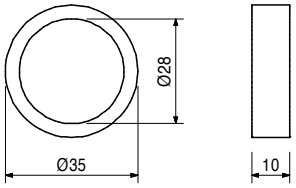




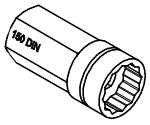
VCB Cantilever Bracket

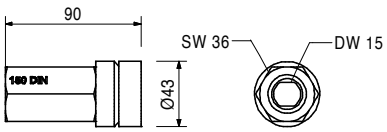
Item no.	Weight kg	
129776	0.004	**Seal Ring VCB**





129783	0.568	**Plug Lock Hex. Nut VCB DW 15**

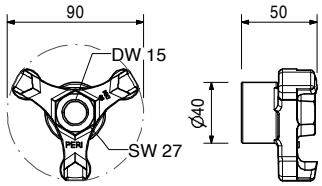




030190	0.462	**Three Wingnut DW 15, galv.** For anchoring with Tie Rod DW 15 and B 15.

Technical Data
Permissible load 90 kN.

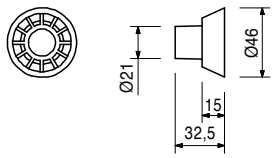




065033	0.010	**Cone DR 22** Plastic. Suitable for Spacer Tube DR 22.

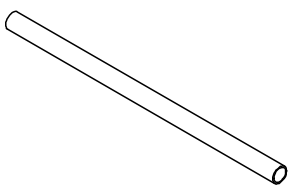
Note
Delivery unit 500 pieces.

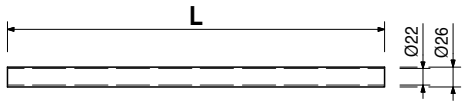




			L
		Spacer Tubes rough DR 22	
065027	0.359	**Spacer Tube rough DR 22, l = 2.00 m**	2000
065030	0.039	**Spacer Tube rough DR 22, l = 0.21 m**	210
065031	0.050	**Spacer Tube rough DR 22, l = 0.27 m**	270

Plastic Spacer Tube for DW 15, B 15.

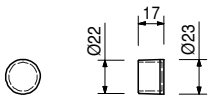




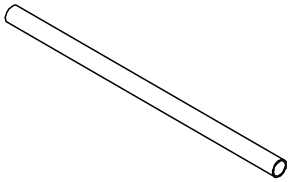
VCB Cantilever Bracket

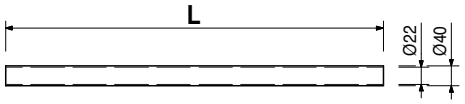
Item no.	Weight kg		
065036	0.002	**Plug DR 22** Plastic. Suitable for Spacer Tube DR 22.	**Note** Delivery unit 1000 pieces.





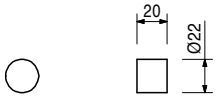
031260	1.500	**Concrete Spacer Tube FZR 22** **Concrete Spacer Tube FZR 22, l = 0.90 m**	
031320	0.000	**Cutting Cost Tube FZR 22** Spacer Tube made of fibre reinforced concrete for use with Tie Rod DW 15, wall thickness 9 mm, asbestos-free!	



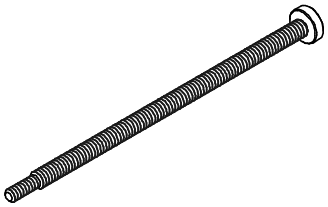


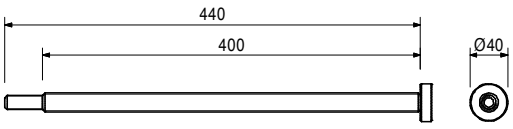
031360	0.017	**Plug FZR 22 mm** Made of fibre reinforced concrete. Suitable for FZR 22.	**Note** Delivery unit 1000 pieces.





130585	1.160	**Multi Tool VCB**





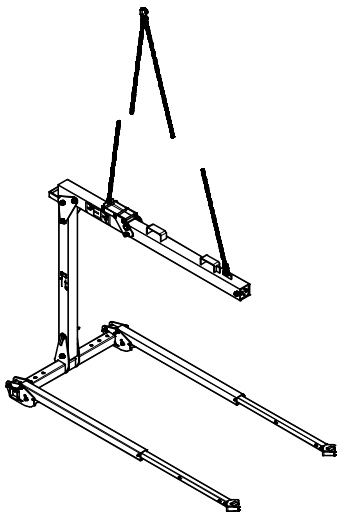
129774	0.000	**Pipe Insulation PE 28 x 9**
129775	0.285	**HT-Tube Ø 50 x 1.8**
129773	0.049	**PE-Solid Profile Ø 50**

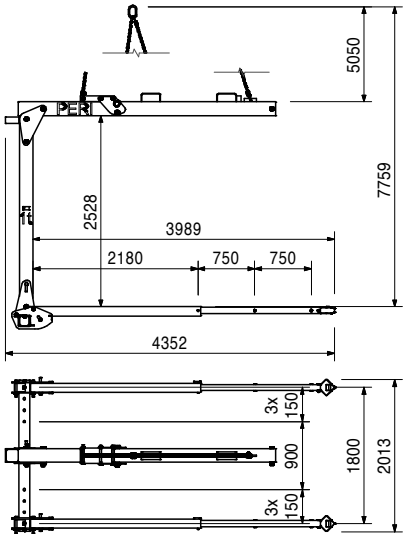
VCB Cantilever Bracket

Item no.	Weight kg
101862	571.000

Lifting Fork 1 t / 5.0 m
For moving PERI Slab Tables. Table length up to 5.0 m

Note
Follow Instructions for Use!
Technical Data
Permissible load-bearing capacity 1.0 t.

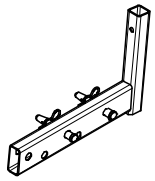


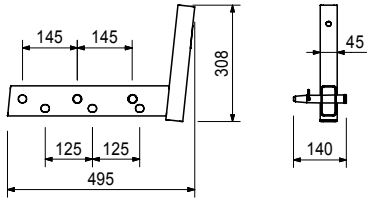


104131	3.940

Guardrail Holder SRU/SRZ
For assembling a guardrail to the Steel Walers SRU and SRZ, Profile U100 to U140.

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





Accessories

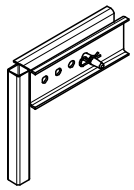
116292	4.720
061260	6.150

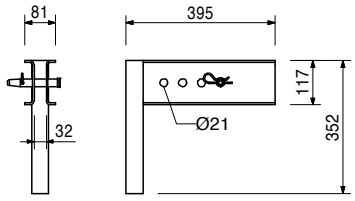
Guardrail Post HSGP-2
Guardrail Post SGP

101290	5.670

Guardrail Holder GT 24 / VT 20
For assembling a guardrail to GT 24 and VT 20 Girders.

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





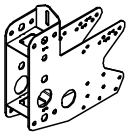
Accessories

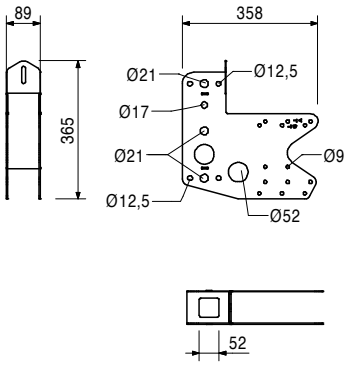
116292	4.720
061260	6.150

Guardrail Post HSGP-2
Guardrail Post SGP

VCB Cantilever Bracket

Item no.	Weight kg	
126088	4.390	**Guardrail Post Holder Multi** For fixing of an end guardrail post on Girders GT 24, VT 20 or Timbers 80/160. Fixing of the guardrail posts by means of Hex. Bolts M20 or Clamp A64.

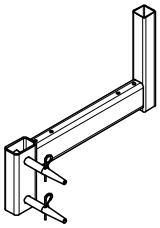


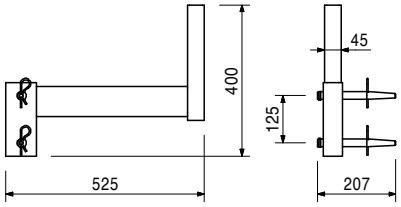


Accessories

710285	0.050	**Bolt ISO 4014 M8 x 100-8.8, galv.**
024090	0.005	**Nut ISO 4032 M8-8, galv.**
024470	0.008	**TSS-Torx 6 x 60, galv.**

114557	7.050	**Platform Beam SRU** For assembling a platform and guardrail at vertical Steel Waler SRU.	**Complete with** 2 pc. 104031 Fitting Pin Ø 21 x 120 2 pc. 018060 Cotter Pin 4/1, galv.



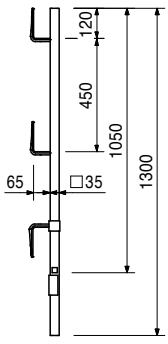


Accessories

116292	4.720	**Guardrail Post HSGP-2**

116292	4.720	**Guardrail Post HSGP-2** As guardrail for different systems.

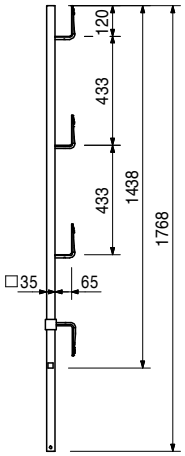




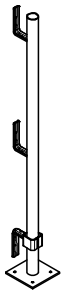
VCB Cantilever Bracket

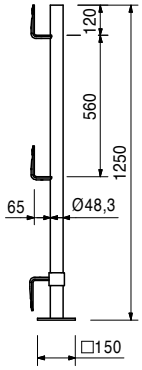
Item no.	Weight kg	
061260	6.150	**Guardrail Post SGP** As guardrail for different systems.





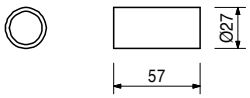
019040	6.480	**Guardrail Post PD 8** As guardrail for different systems. Screwed onto sub-structure.





116363	0.089	**Spacer RCS 184** Compensator between Angle Connector RCS/SRU and Guardrail Post RCS 184.





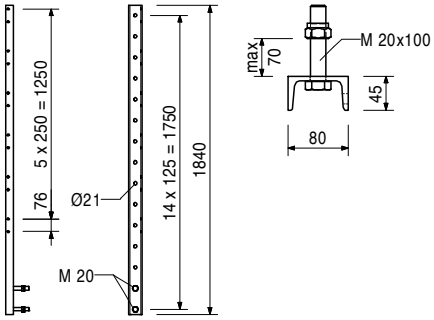
VCB Cantilever Bracket

Item no.	Weight kg
114328	16.600

Guardrail Post RCS/SRU 184
For assembly of the guardrail on the Platform Beam RCS/SRU or Angle Connector RCS/SRU.

Complete with
2 pc. 114727 Bolt ISO 4017 M20 x 100-8.8, galv.
2 pc. 781053 Nut ISO 7042 M20-8, galv.



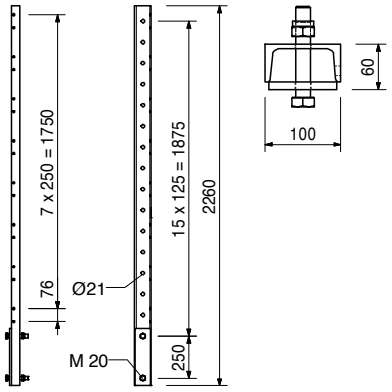


109720	26.600

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.





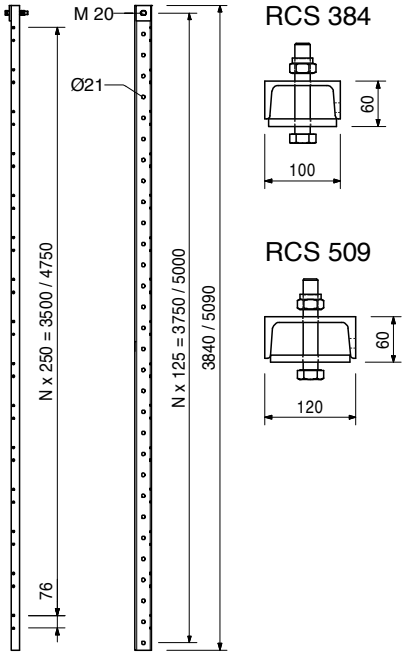
VCB Cantilever Bracket

Item no.	Weight kg
109721	40.700
109773	67.900

Guardrail Posts RCS
Guardrail Post RCS 384
Guardrail Post RCS 509
For assembly of the guardrail on the intermediate and finishing platforms with RCS Formwork Scaffolding or as horizontal strut in the bracing.

Complete with
1 pc. 104477 Bolt ISO 4014 M20 x 120-8.8, galv.
1 pc. 781053 Nut ISO 7040 M20-8, galv.

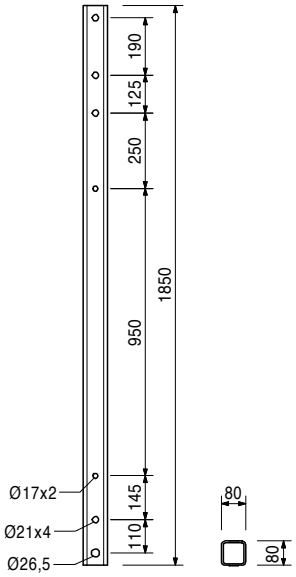




126495	24.200

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





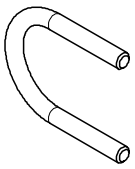
Accessories

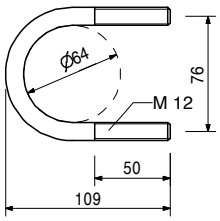
104477	0.300
781053	0.065
104031	0.462
018060	0.014

Bolt ISO 4014 M20 x 120-8.8, galv.
Nut ISO 7040 M20-8, galv.
Fitting Pin Ø 21 x 120
Cotter Pin 4/1, galv.

VCB Cantilever Bracket

Item no.	Weight kg		
110296	0.220	**Clamp A64 DIN 3570 M12, galv.** For assembling Scaffold Tubes Ø 48 or Ø 60.	**Note** Wrench size SW 19.

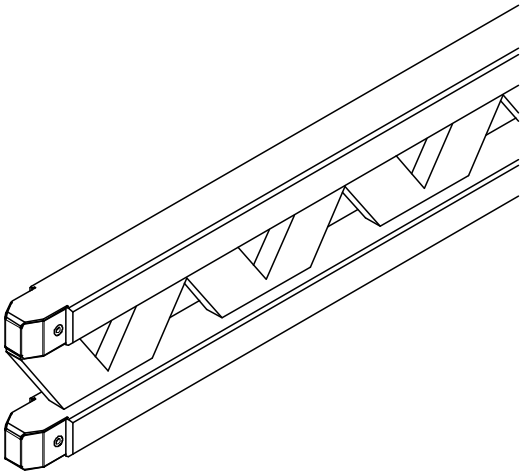


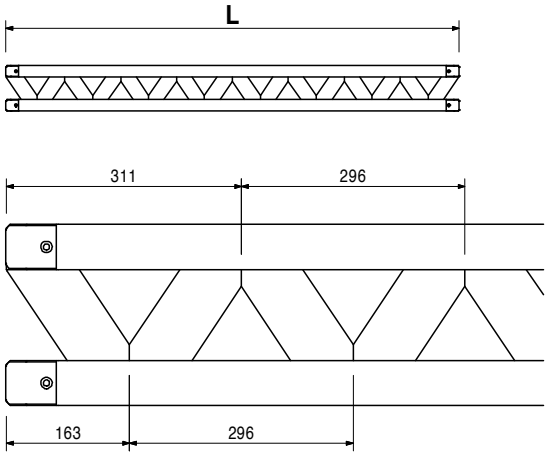


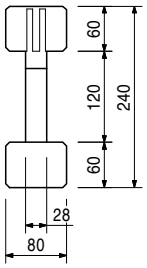
Accessories

710330	0.017	**Nut ISO 4032 M12-8, galv.**

		Girders 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





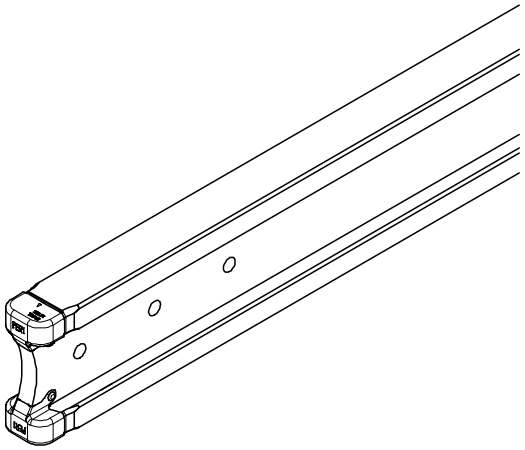


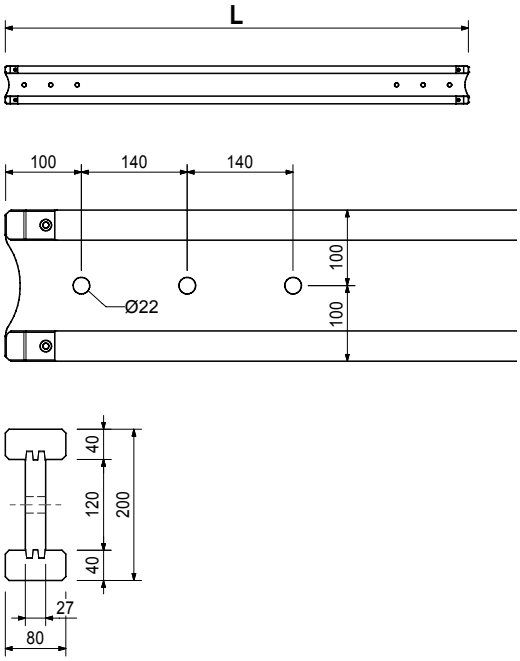
VCB Cantilever Bracket

Item no.	Weight kg		L
		Girder VT 20K with Steel Cap	
074990	8.600	**Girder VT 20K, l = 1.45 m**	1445
074905	12.700	**Girder VT 20K, l = 2.15 m**	2150
074910	14.500	**Girder VT 20K, l = 2.45 m**	2450
074890	15.600	**Girder VT 20K, l = 2.65 m**	2650
074920	17.100	**Girder VT 20K, l = 2.90 m**	2900
074930	19.500	**Girder VT 20K, l = 3.30 m**	3290
074940	21.200	**Girder VT 20K, l = 3.60 m**	3590
074950	23.000	**Girder VT 20K, l = 3.90 m**	3890
074960	26.700	**Girder VT 20K, l = 4.50 m**	4490
074970	29.900	**Girder VT 20K, l = 4.90 m**	4900
074980	34.800	**Girder VT 20K, l = 5.90 m**	5900
074900	0.000	**Cutting Cost VT Girder**	

Universal formwork girder made of wood.

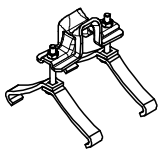
Note
The girder fulfils all requirements of DIN EN 13377 class P20 (Declaration of Conformity).

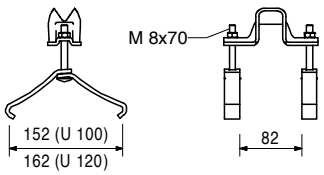




024070	0.691	**Hook Strap HB 24-100/120, galv.**

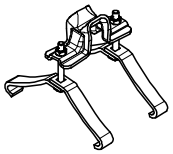
For fixing GT 24 Girders to Steel Walers SRZ, SRU and BR: U100 – U120.

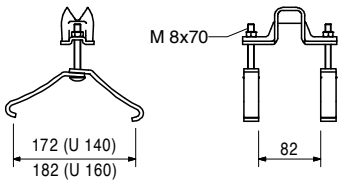




VCB Cantilever Bracket

Item no.	Weight kg	
024080	0.735	**Hook Strap HB 24-140/160, galv.** For fixing GT 24 Girders to Steel Walers SRZ, SRU and BR: U140 – U160.

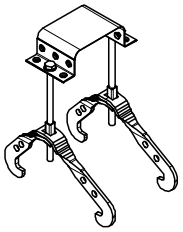


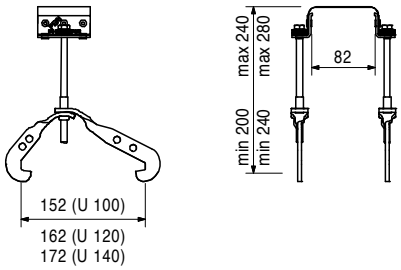


		Hook Straps Uni HBU
104931	0.865	**Hook Strap Uni HBU 20-24**
103845	0.893	**Hook Strap Uni HBU 24-28**

For fixing GT 24 Girders or VT 20 Girders to Steel Walers SRZ and SRU Profiles U100 – U140.

Note
The girders can be mounted at right-angles or diagonally to the steel walers and also outside of the nodes.





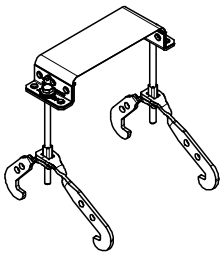
Accessories

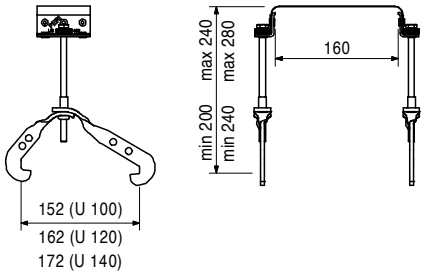
024540	0.005	**TSS-Torx 6 x 40, galv.**

		Hook Straps Uni Double HBUD
104930	0.887	**Hook Strap Uni Double HBUD 20-24**
104096	0.912	**Hook Strap Uni Double HBUD 24-28**

For fixing two GT 24 Girders or VT 20 Girders to SRZ Steel Walers and SRU Profiles U100 – U140.

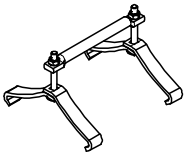
Note
The girders can be mounted at right-angles or diagonally to the steel walers and also outside of the nodes.

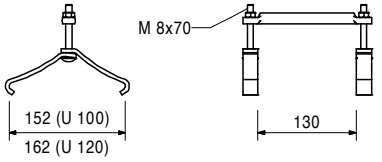




Item no.	Weight kg
024860	0.616

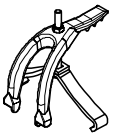
Hook Strap HB 24 QB 150, galv.
For fixing GT 24 Girders independent from girder node and timber beams to Steel Walers SRZ, SRU and BR: U100 – U120.

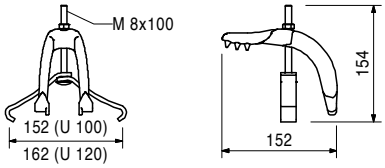




024600	0.907

Girder Claw HB
For mounting the GT 24 Edge Girder on the Steel Waler SRZ and SRU Profile U100 – U120.

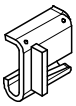


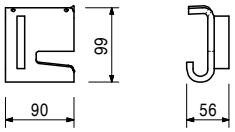


024640	0.923

Quick Str. Hook Strap 24-100/140, galv.
For fixing GT 24 Girders to Steel Waler SRZ, SRU, Profile U100 – U140 outside of the girder nodes.

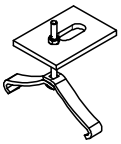
Note
Girders fixed in position with the quick strap must be specially screwed to the formlining when using crane lifting gears.

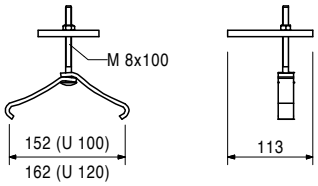




024630	0.742

Fix Strap U100 – U120, galv.
For fixing the GT 24 Girder in the VARIO Corner.





VCB Cantilever Bracket

Item no.	Weight kg	Steel Walers Universal SRU U120	L
103868	18.100	**Steel Waler Universal SRU U120, l = 0.72 m**	722
103871	24.200	**Steel Waler Universal SRU U120, l = 0.97 m**	972
123809	29.500	**Steel Waler Universal SRU U120, l = 1.17 m**	1172
103874	30.900	**Steel Waler Universal SRU U120, l = 1.22 m**	1222
103877	38.100	**Steel Waler Universal SRU U120, l = 1.47 m**	1472
103886	44.700	**Steel Waler Universal SRU U120, l = 1.72 m**	1722
125088	46.100	**Steel Waler Universal SRU U120, l = 1.77 m**	1772
103889	52.000	**Steel Waler Universal SRU U120, l = 1.97 m**	1972
103898	58.600	**Steel Waler Universal SRU U120, l = 2.22 m**	2222
123812	63.000	**Steel Waler Universal SRU U120, l = 2.37 m**	2372
103892	65.600	**Steel Waler Universal SRU U120, l = 2.47 m**	2472
103929	72.000	**Steel Waler Universal SRU U120, l = 2.72 m**	2722
103903	81.000	**Steel Waler Universal SRU U120, l = 2.97 m**	2972
103906	92.600	**Steel Waler Universal SRU U120, l = 3.47 m**	3472
103915	106.000	**Steel Waler Universal SRU U120, l = 3.97 m**	3972
103918	119.000	**Steel Waler Universal SRU U120, l = 4.47 m**	4472
103922	135.000	**Steel Waler Universal SRU U120, l = 4.97 m**	4972
103925	146.000	**Steel Waler Universal SRU U120, l = 5.47 m**	5472
103928	159.000	**Steel Waler Universal SRU U120, l = 5.97 m**	5972

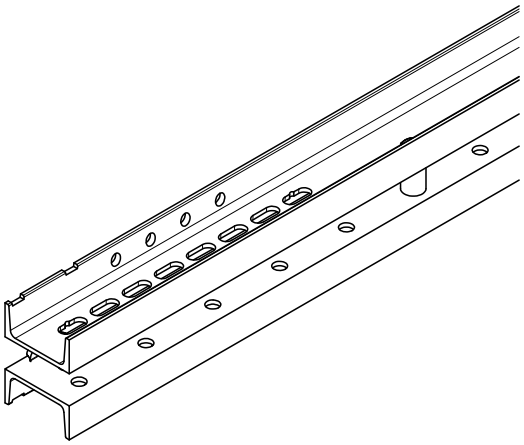
Universal Steel Waler Profile U120 used as waling for girder wall formwork and for diverse special applications. With adjustable spacers.

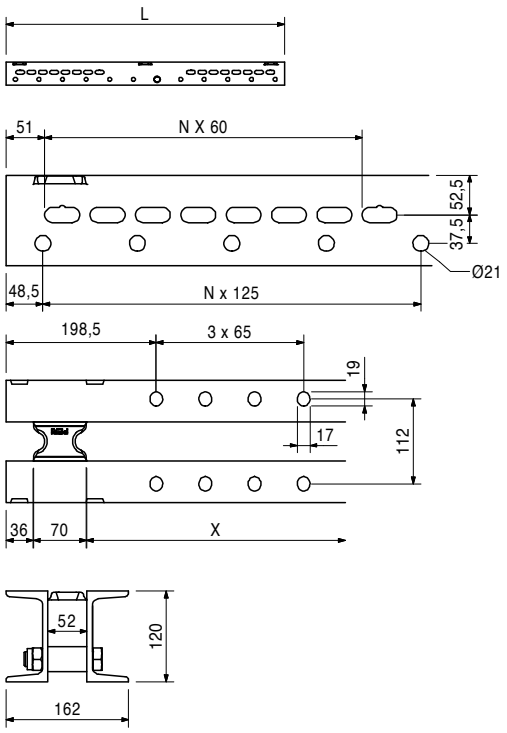
Note

Permissible load: see PERI Design Tables.

Technical Data

U120: Wy = 121.4 cm³, Iy = 728 cm⁴.



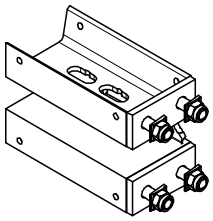


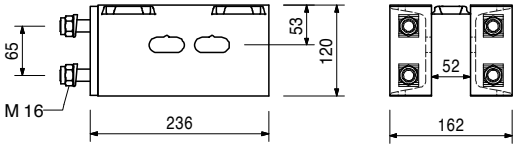
VCB Cantilever Bracket

Item no.	Weight kg	
104027	7.610	**Extension VARIO 24 U120** For assembly on Steel Waler SRU.

Complete with
4 pc. 710252 Bolt ISO 4017 M16 x 50-8.8, galv.
4 pc. 104024 Nut ISO 7040 M16-8, galv.
4 pc. 710880 Washer DIN 434 18, galv.

Technical Data
U120: Wy = 121.4 cm³, Iy = 728 cm⁴.

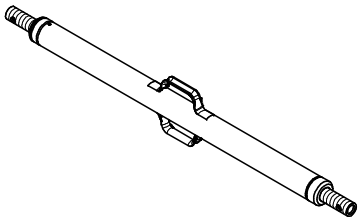


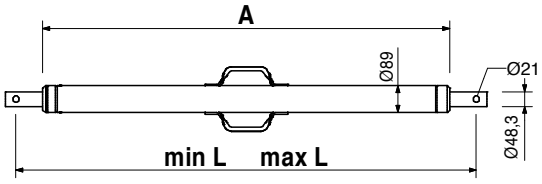


			A	min. L	max. L
		Heavy Duty Spindles SLS			
111035	12.000	**Heavy Duty Spindle SLS 40/80**	344	400	800
101773	15.300	**Heavy Duty Spindle SLS 80/140**	746	800	1400
101774	18.300	**Heavy Duty Spindle SLS 100/180**	946	1000	1800
101776	24.900	**Heavy Duty Spindle SLS 140/240**	1346	1400	2400
101778	32.300	**Heavy Duty Spindle SLS 200/300**	1944	2000	3000
101779	38.500	**Heavy Duty Spindle SLS 260/360**	2544	2600	3600
109726	44.800	**Heavy Duty Spindle SLS 320/420**	3144	3200	4200
109785	51.000	**Heavy Duty Spindle SLS 380/480**	3744	3800	4800

Used as adjustable spindle for truss beams made of Steel Walers SRU and Climbing Rails RCS.

Note
Permissible load see PERI Design Tables.



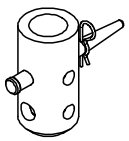


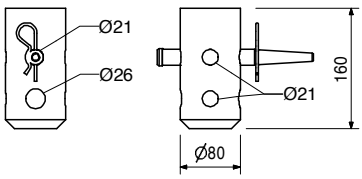
Accessories

104031	0.462	**Fitting Pin Ø 21 x 120**
018060	0.014	**Cotter Pin 4/1, galv.**
110477	3.990	**Spindle Adapter SLS/RCS**

110477	3.990	**Spindle Adapter SLS/RCS** For connecting the Heavy-Duty Spindle SLS to the Climbing Rail RCS.

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

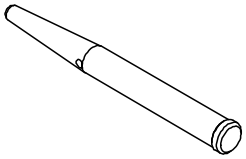


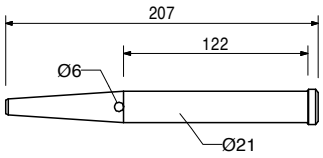


Accessories

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





Accessories

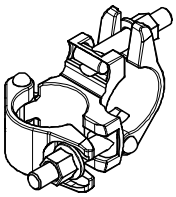
018060	0.014	**Cotter Pin 4/1, galv.**

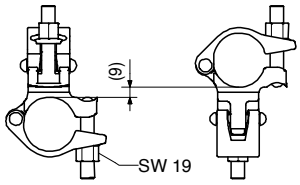
018060	0.014	**Cotter Pin 4/1, galv.**



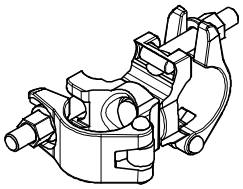


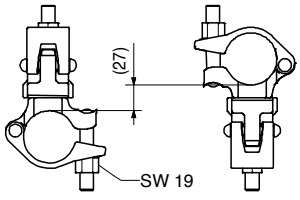
017020	1.120	**Standard Coupler NK 48/48, galv.** For Scaffold Tubes Ø 48 mm.





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





VCB Cantilever Bracket

Item no.	Weight kg		
		Scaffold 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

