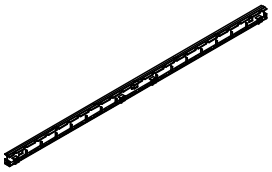
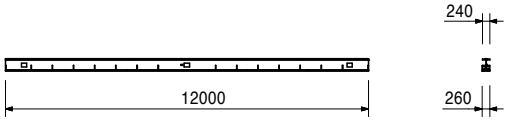
VBC

Item no.	Weight kg
128997	1960.000

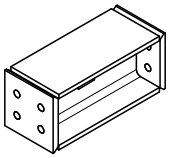
Running Rail VBC
Support of the carriage during the moving phase.

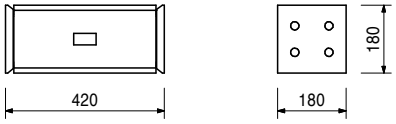




128998	28.500

Running Rail Tie Bar VBC
Bracing between two carrying rail channels.

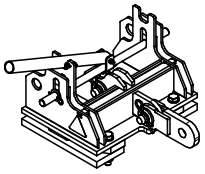


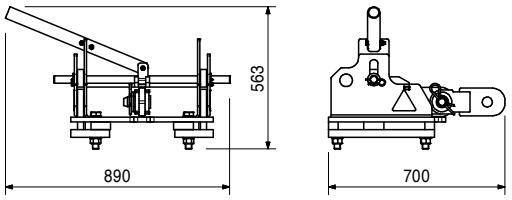


134596	138.000

Drive Catch Head-2 VBC
Moving mechanism with the break. For pushing the carriage on top of carrying rails during moving of the system between pouring steps.

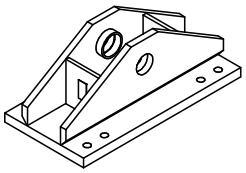
Complete with
2 pc. 134583 Distance Plate coated
2 pc. 134581 Guiding Plate coated
4 pc. 109612 Bolt ISO 4014 M24 x 130-8.8, galv.
8 pc. 722663 Washer ISO 7089-24-200HV, galv.
4 pc. 022250 Nut ISO 4032 M24-8, galv.
1 pc. 134571 Cylinder Connection
2 pc. 129237 Cylinder Pin Ø 38 x 60
2 pc. 722624 Washer ISO 7089-42-200 HV
2 pc. 710304 Cotter Pin 7/1, galv.

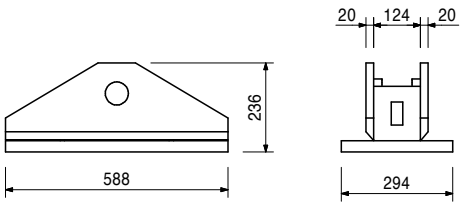




129004	67.400

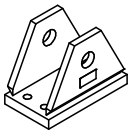
Roller Block Holder Head VBC

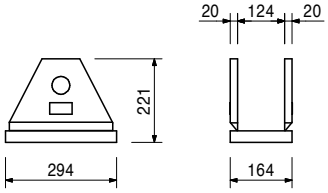




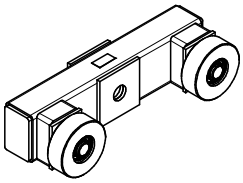
VBC

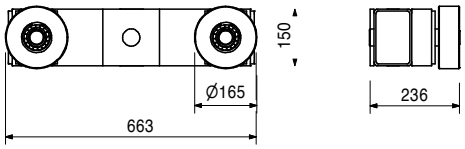
Item no.	Weight kg	
129005	21.300	**Roller Block Holder VBC**



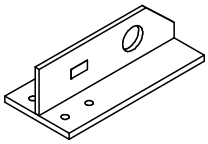


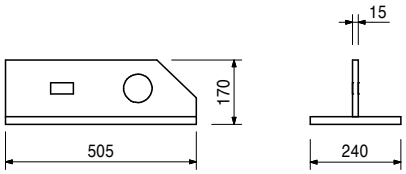
129009	54.200	**Roller Block VBC** Rear roller of the carriage. For moving of the carriage.





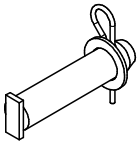
129006	26.600	**Running Rail Stop VBC** Buffer of the carrying rail. Assembled in front and in the back of the carrying rails.

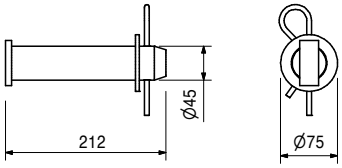




129007	2.760	**Roller Block Pin VBC Ø 45 x 164**

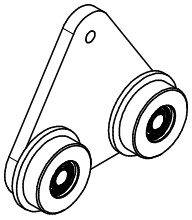
Complete with
1 pc. 134786 Washer Ø 75/47 x 5
1 pc. 710304 Cotter Pin 7/1, galv.

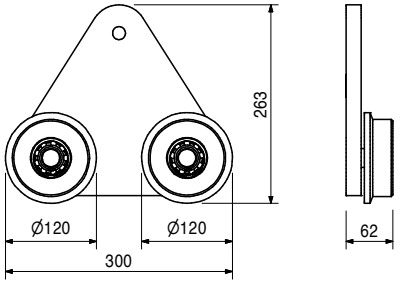




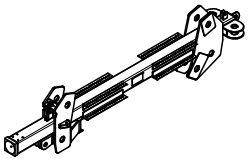
VBC

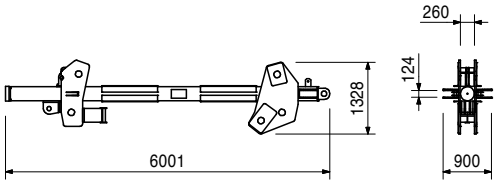
Item no.	Weight kg	
129460	12.700	**Shoe Side Guide VBC** Support of the carrying rail during moving of it. For suspending the carrying rail to the carriage.



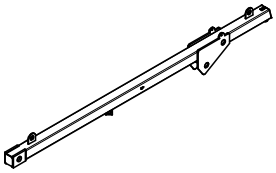


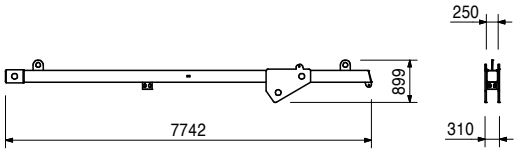
129100	1760.000	**Main Frame Post VBC**



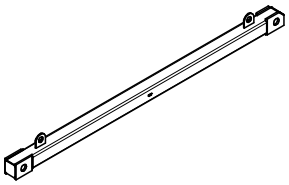


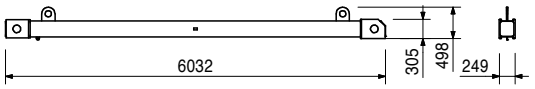
129101	873.000	**Main Frame Boom VBC**



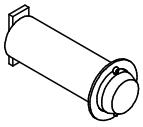


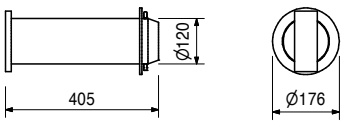
129102	748.000	**Main Frame Strut VBC**





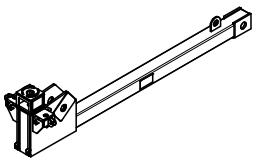
129065	35.900	**Main Frame Pin VBC Ø 120 x 340** For connecting together main elements of the main frame.	**Complete with** 1 pc. 134780 Washer Ø 176/124 x 6

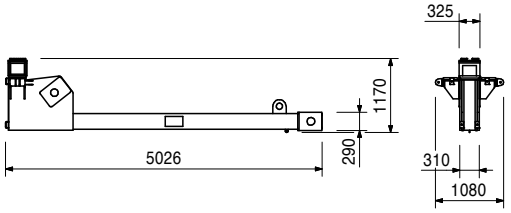




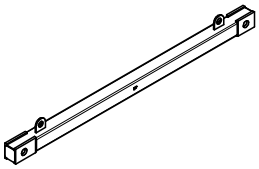
VBC

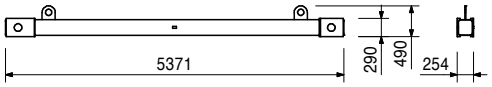
Item no.	Weight kg	
129108	1010.000	**Main Frame Chord VBC**



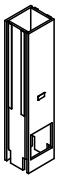


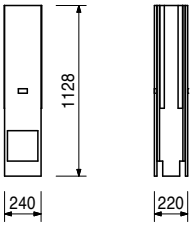
129103	518.000	**Main Frame Web VBC**



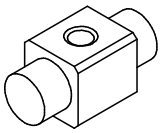


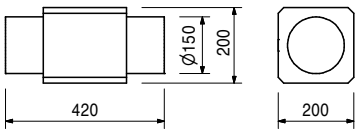
129068	101.000	**Rear Bogie Tube VBC** Lower part of the telescopic mechanism in main frame anchorage.

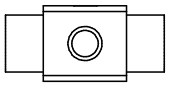




129070	90.700	**Rear Bogie Yoke Bearing VBC** Main hinge of the main frame anchorage.



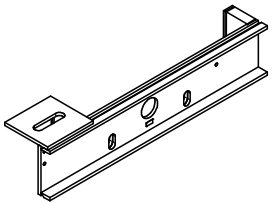


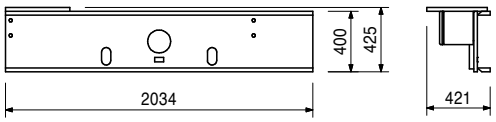


VBC

Item no.	Weight kg
129078	264.000

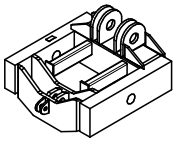
Rear Bogie Yoke VBC
Main profile of the main frame anchorage.

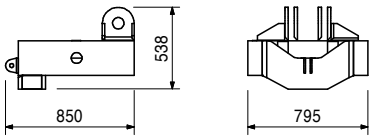




129077	441.000

Front Bogie VBC
Rim of the main frame moving mechanism.

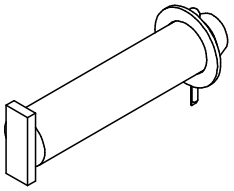


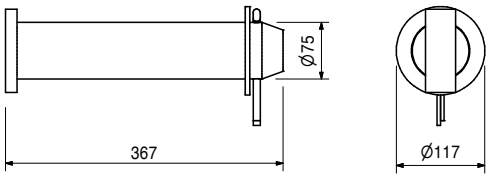


129079	12.800

Front Bogie Pin VBC Ø 75 x 302
For assembly of the Front Bogie VBC.

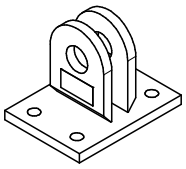
Complete with
1 pc. 134903 Washer Ø 117/77 x 6
1 pc. 134264 Cotter Pin 10 x 160

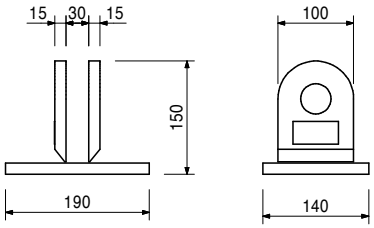




129080	5.430

Drive Cylinder Connector VBC
To connect Drive Catch Head-2 VBC to the Main Frame Post VBC.

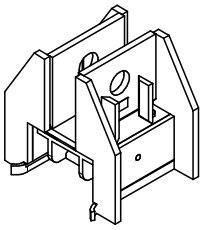


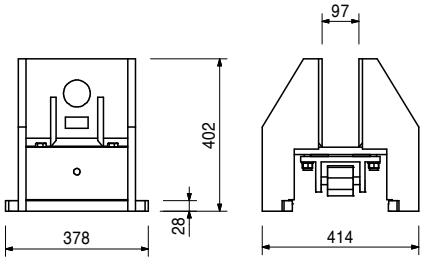


VBC

Item no.	Weight kg
129081	85.200

Front Bogie Shoe VBC
Front support point of the carriage during moving.

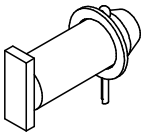


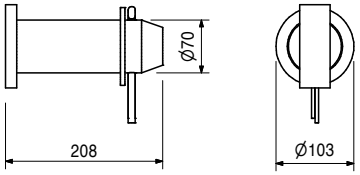


129082	6.380

Shoe Pin VBC Ø 70 x 137
For assembly of the Front Bogie Shoe VBC.

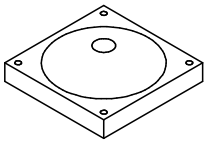
Complete with
1 pc. 134272 Washer Ø 103/73 x 6
1 pc. 134264 Cotter Pin 10 x 160

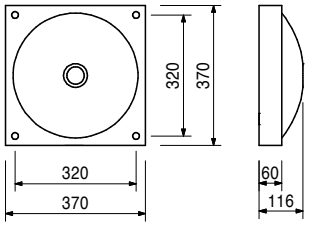




129083	78.900

Post Base VBC
Spherical upper part of the base of the Main Frame Post VBC.

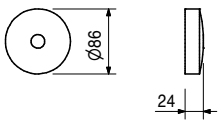




129084	0.938

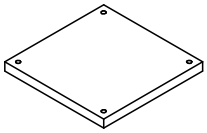
Post Base Washer VBC
For connecting Post Base VBC to the Main Frame Post VBC.

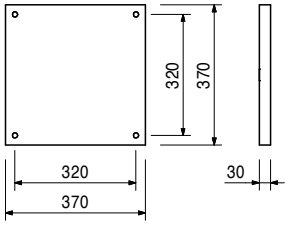




VBC

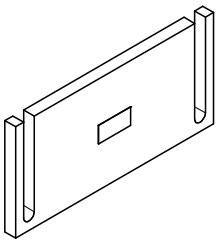
Item no.	Weight kg	
129085	32.100	**Post Base Plate VBC** Lower part of the base of the Main Frame Post VBC.

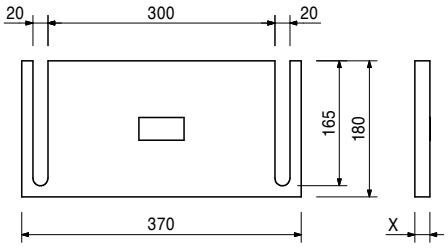




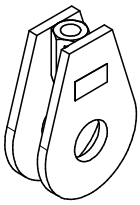
			X
129088	2.360	**Post Base Shim 5 VBC**	5
129087	4.720	**Post Base Shim 10 VBC**	10
129086	9.430	**Post Base Shim 20 VBC**	20

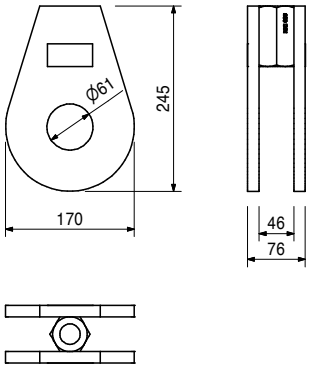
For adjusting distance between Post Base VBC and Post Base Plate VBC.





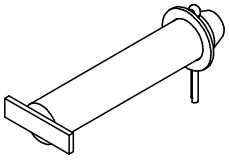
129089	7.620	**Eye Nut DW 26 VBC** For re-anchoring of the main frame anchorage.

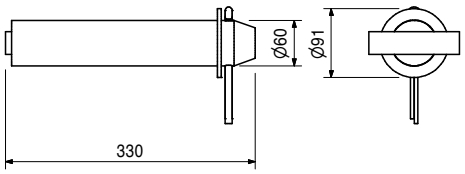




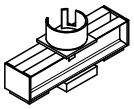
VBC

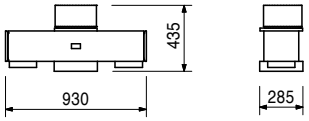
Item no.	Weight kg		
129090	7.390	**Eye Nut Pin VBC Ø 60 x 272** For re-anchoring of the main frame anchorage.	**Complete with** 1 pc. 134266 Washer Ø 91/61 x 5 1 pc. 134264 Cotter Pin 10 x 160



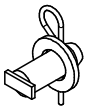


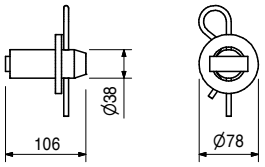
129091	133.000	**Rear Cylinder Head VBC** To cover the hydraulic cylinder in the main frame anchorage mechanism.	



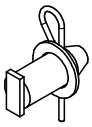


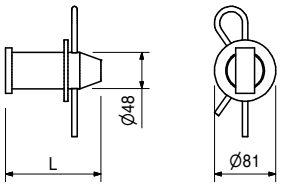
129092	1.100	**Drive Cylinder Pin VBC Ø 38 x 60**	**Complete with** 1 pc. 722624 Washer ISO 7089-42-200 HV 1 pc. 710304 Cotter Pin 7/1, galv.





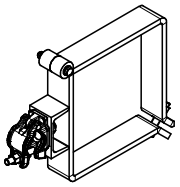
		Front Cylinder Pins VBC	**L**
129093	1.820	**Front Cylinder Pin VBC Ø 48 x 80**	80
129094	2.130	**Front Cylinder Pin VBC Ø 48 x 100**	100
			Complete with 1 pc. 134254 Washer Ø 81/51 x 5 1 pc. 710618 Cotter Pin 8/1, galv.

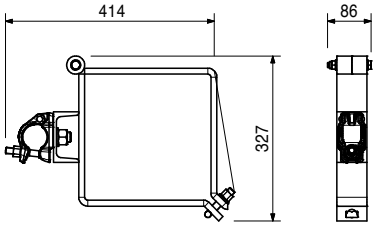




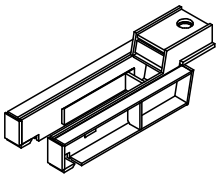
VBC

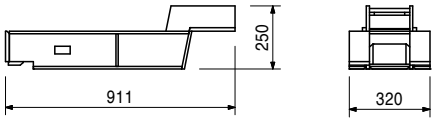
Item no.	Weight kg	
129651	8.320	**Coupling VBC 48** For attaching scaffolding to the Main Frame.



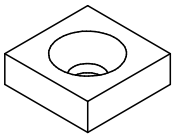


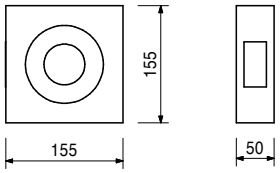
129641	69.200	**Hold-Down Bracket VBC** For anchoring carrying rails and main frames to the concrete at the upper side of the deck.



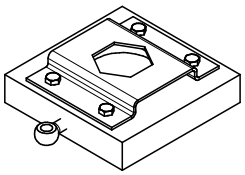


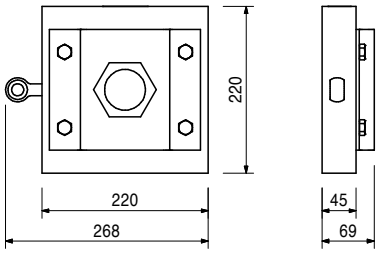
129642	7.790	**Sliding Plate VBC** For anchoring carrying rails and main frames to the concrete at the upper side of the deck.





129045	16.800	**Bearing Back Plate VBC** For anchoring carrying rails and main frames to the concrete at the bottom side of the deck.

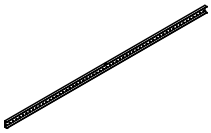




VBC

Item no.	Weight kg		L
		Truss Chord Channels VBC	
129046	374.000	**Truss Chord Channel VBC 748**	7480
129047	246.000	**Truss Chord Channel VBC 998**	9980

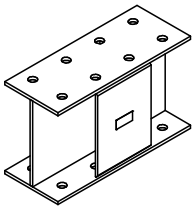
For constructing upper and lower chord of the main truss.

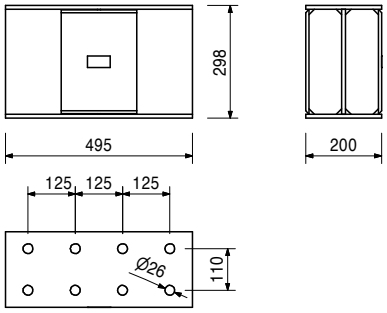




129048	35.400	**Truss Chord Connector VBC**

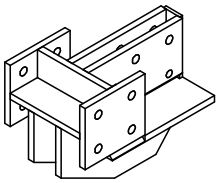
For connecting elements of main truss chords.

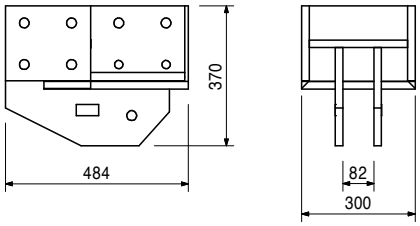




129049	87.400	**VARIOKIT Strut Connector VBC**

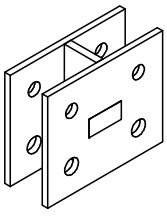
For extending chords of the main truss with RCS Rails and to connect VARIOKIT Struts.

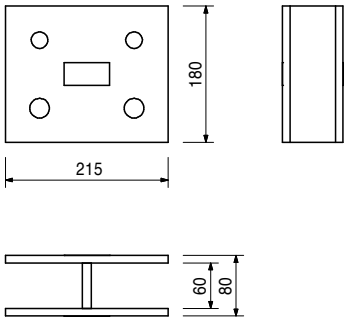




129050	6.820	**Chord Cross Connector VBC**

For connecting RCS Rails longitudinally on top of each other.



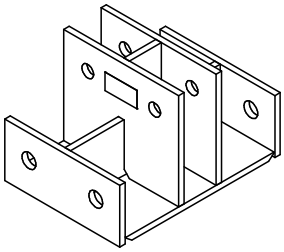


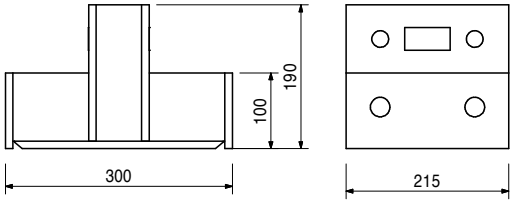
VBC

Item no.	Weight kg
129051	15.900

Chord Cross Connector VBC-RCS

For connecting chords of the main truss with RCS Rails longitudinally on top of each other.

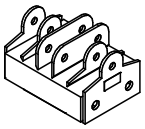


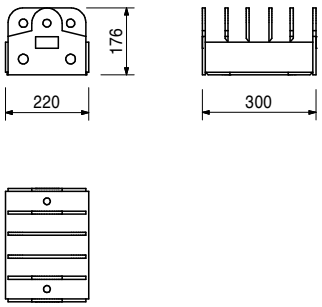


129052	16.400

Truss Web Connector VBC

For connecting chords of the main truss with the truss bracing.

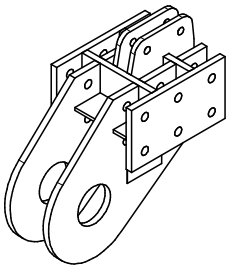


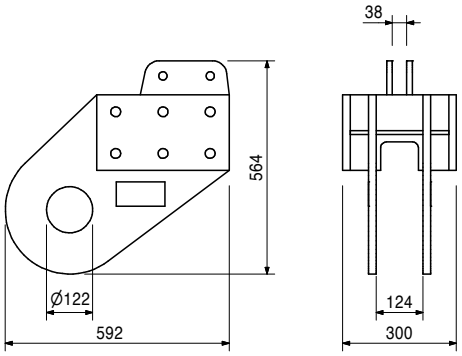


129053	103.000

Truss Web Connector VBC-DW

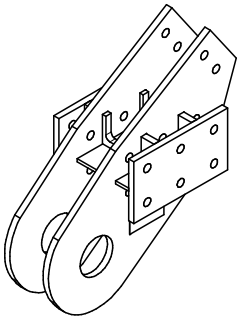
For connecting chords of the main truss with the truss bracing and tension bars.

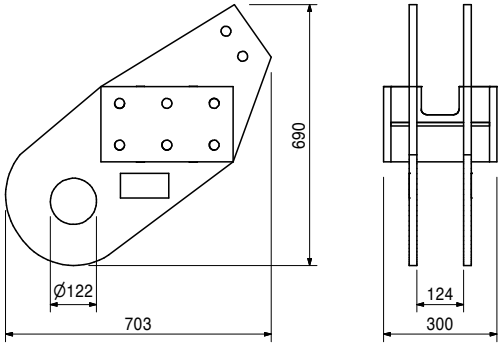




VBC

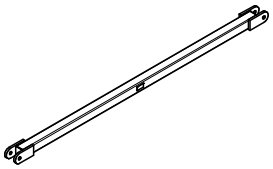
Item no.	Weight kg	
129054	113.000	**Truss Strut Connector VBC-DW** For connecting chords of the main truss with the Truss Strut VBC and tension bars.

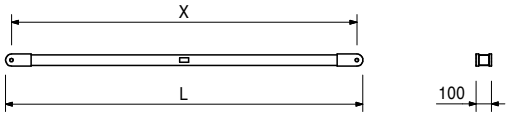




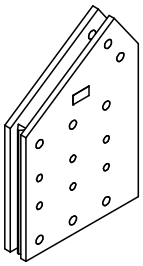
		Truss Webs VBC	**L**	**X**
129059	19.100	**Truss Web VBC 210**	2181	2101
129056	19.900	**Truss Web VBC 222**	2297	2217
129055	20.300	**Truss Web VBC 228**	2363	2283

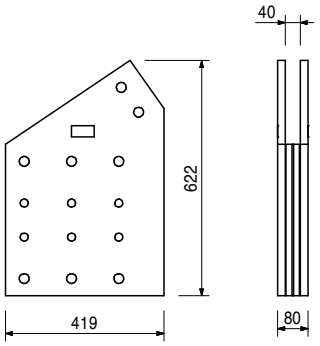
Bracing of the main truss.



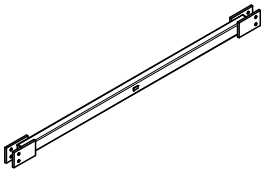


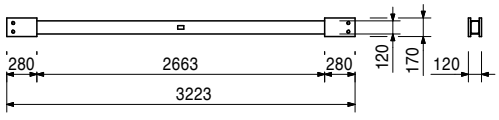
129057	69.200	**Truss Strut Connector VBC-RCS** To connect Truss Strut VBC to the lower chord of the main truss.





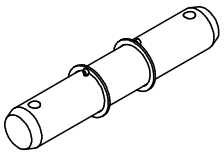
129058	72.200	**Truss Strut VBC** External strut of the main truss.

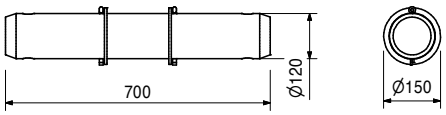




VBC

Item no.	Weight kg	
129650	60.500	**Truss Tie Yoke VBC DW 26** For strenghtening main truss cantilever with the DW bars.

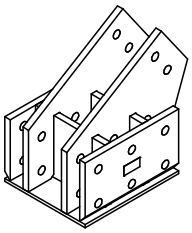


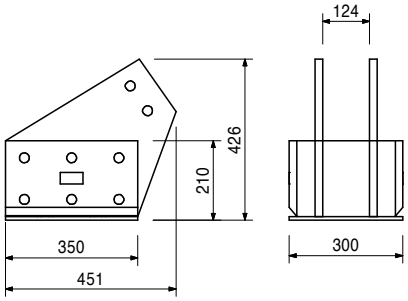


Accessories

134496	0.282	**Washer**
134264	0.100	**Cotter Pin 10 x 160**

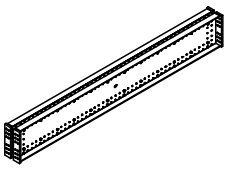
130655	80.600	**Truss Strut Connector VBC** To connect Truss Strut VBC to the upper chord of the main truss.

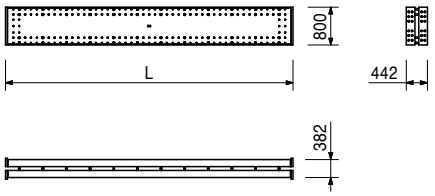




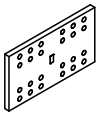
		Crossbeams VBC	**L**
129062	2010.000	**Crossbeam VBC 396**	3960
129060	2940.000	**Crossbeam VBC 608**	6085
129061	1870.000	**Crossbeam VBC 796**	7960

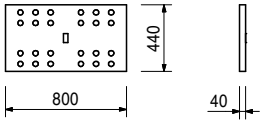
Main beam profiles.





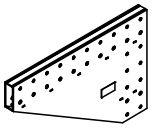
129063	103.000	**Crossbeam Spacer Plate VBC** For connecting main beam profiles together.

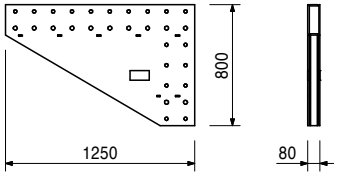




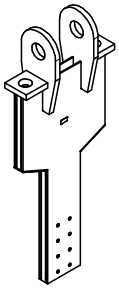
VBC

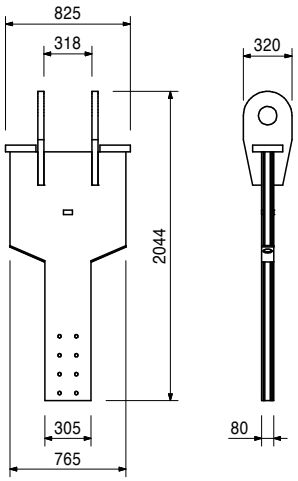
Item no.	Weight kg	
129064	100.000	**Crossbeam Connector VBC-RCS** For connecting RCS rails on the sides of the main beam profiles.



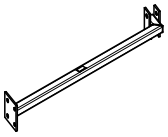


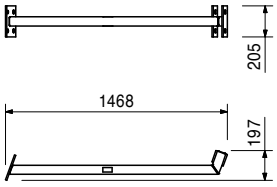
129066	263.000	**Crossbeam Hanger VBC** For suspending the main beam to main frames.



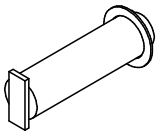


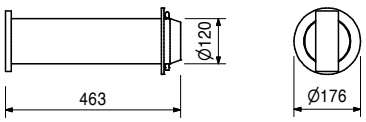
129069	17.100	**Crossbeam Console VBC** Used together with RCS Rails for bracing SRU Walers cantilevering at the bottom of the main beam.





129071	41.100	**Hanger Pin VBC D 120 x 140** For connecting Crossbeam Hanger VBC to the main frame.



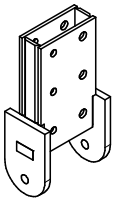


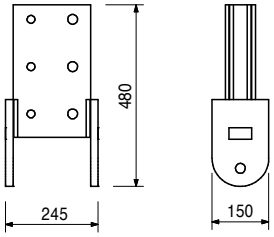
Accessories

134780	0.577	**Washer Ø 176/124 x 6**
134264	0.100	**Cotter Pin 10 x 160**

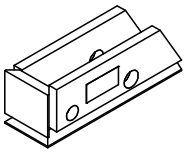
VBC

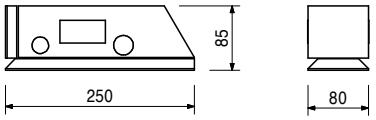
Item no.	Weight kg	
129072	47.900	**Boom Adapter VBC** For connecting RCS Post on top of Main Frame Boom VBC.



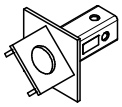


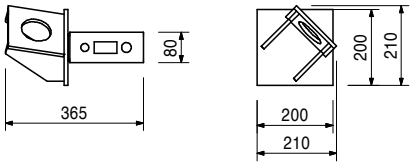
129073	12.100	**Hanger Side Guide VBC** For positioning Crossbeam Hanger VBC in the main beam.





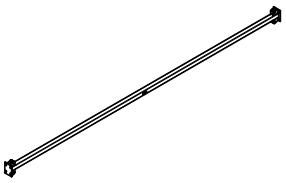
129074	8.530	**Bracing Connector VBC** For diagonal bracing between Main Frame Boom and upper part of the main beam.

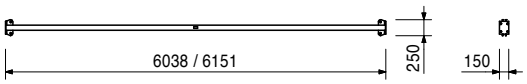




			L
		Crossbeam Braces VBC	
129076	67.100	**Crossbeam Brace VBC 604**	6038
129075	68.100	**Crossbeam Brace VBC 615**	6151

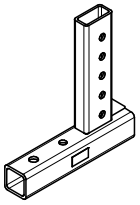
For bracing main truss with the main beam.

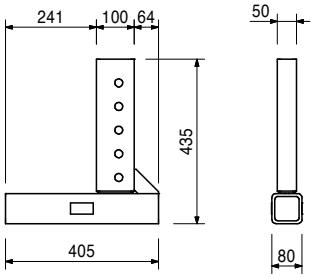




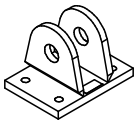
VBC

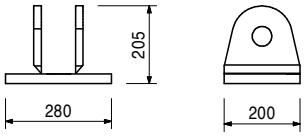
Item no.	Weight kg	
129652	11.700	**Angle Connector VBC-SRU** For connecting SRU Walers perpendicularly to the bottom of the main beam.





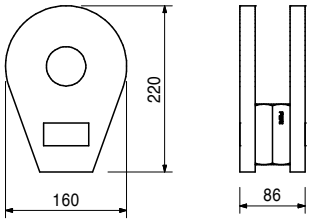
129653	18.300	**Eye Nut Connector VBC D 50** For suspending formwork trusses to the main beam.



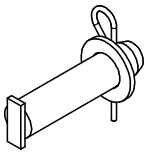


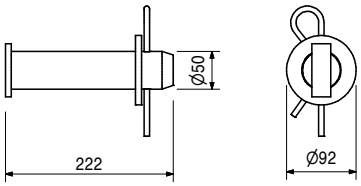
129104	17.300	**Eye Nut VBC DW 26 Ø 50** For suspending formwork trusses to the main beam. For suspending the bottom platform through the Platform Side Suspension Yoke VBC.





129105	3.720	**Eye Nut Pin VBC Ø 50 x 164** For suspending formwork trusses to the main beam. For suspending the bottom platform through the Platform Side Suspension Yoke VBC.





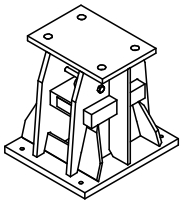
Accessories

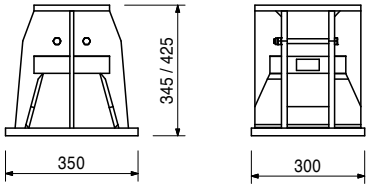
710600	0.280	**Washer ISO 7089 48-S235JR**
710618	0.098	**Cotter Pin 8/1, galv.**

VBC

Item no.	Weight kg	
		Suspension Brackets VBC
129654	58.800	**Suspension Bracket VBC 345**
129655	64.100	**Suspension Bracket VBC 425**

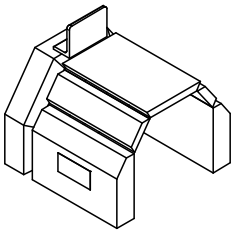
For anchoring formwork trusses to the concrete.

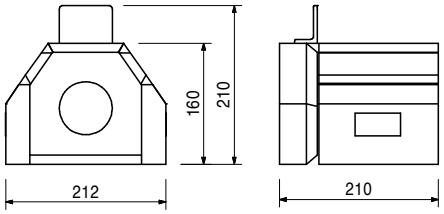




129660	20.300	**Chuck VBC**

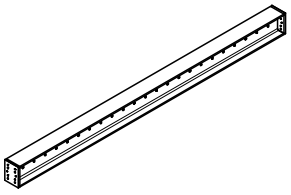
For pre-tensioning and adjusting of the formwork.

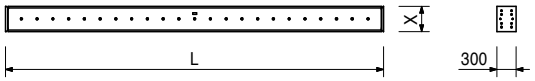




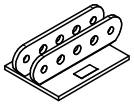
			L	X
		Longitudinally Beams VBC		
129445	310.000	**Longitudinally Beam VBC 300 HEB300**	3000	290
129443	514.000	**Longitudinally Beam VBC 300 HEB400**	3000	400
129446	574.000	**Longitudinally Beam VBC 600 HEB300**	6000	290
129444	979.000	**Longitudinally Beam VBC 600 HEB400**	6000	400

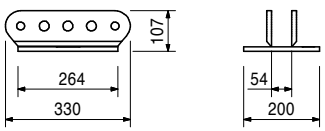
Support and carrying rail of the heavy duty internal formwork.





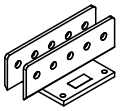
129447	9.630	**Beam Cross Connector VBC-RCS**

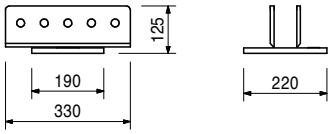




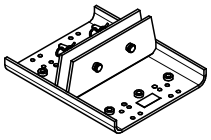
VBC

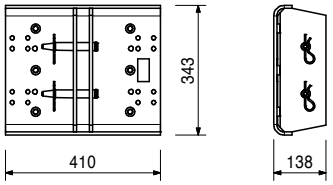
Item no.	Weight kg	
129661	9.970	**Roller Connector VBC** For connecting heavy duty rollers to the RCS Rails.



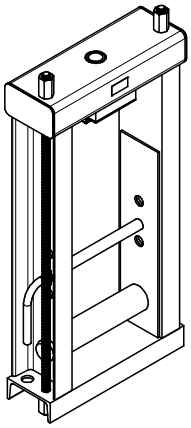


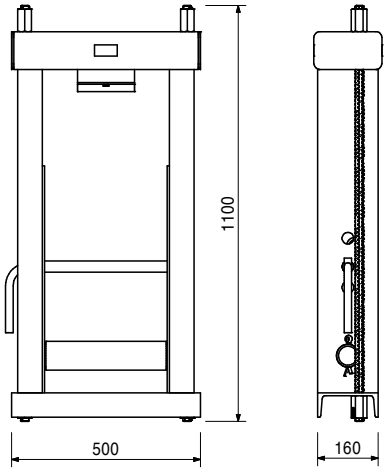
129448	15.700	**Winch Adaptor VBC** For connecting hydraulic winch to the slab formwork panel.



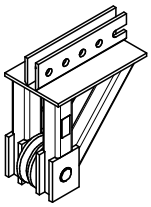


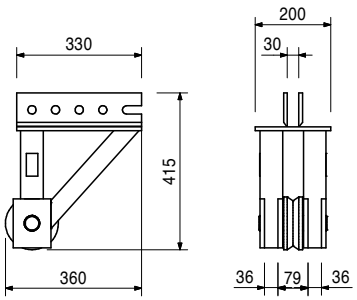
129449	93.400	**Longitudinally Beam Suspension Bracket VBC** For suspending Longitudinal Beams VBC to the upper slab formwork.





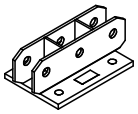
129450	27.400	**Winch Pulley VBC** For moving of the Longitudinal Beams VBC with the hydraulic winch.

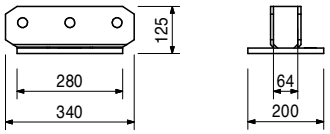




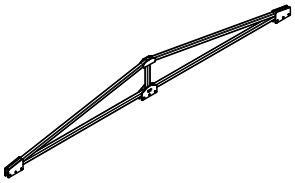
VBC

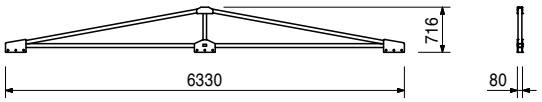
Item no.	Weight kg	
129451	11.200	**Suspension Bracket Connector VBC-RCS** For Suspension Brackets VBC to the RCS Rails.



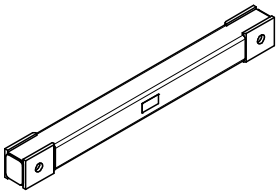


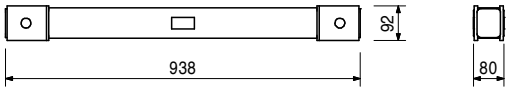
129452	141.000	**Climbing Rail Truss VBC-RCS** For constructing light duty VBC Truss from RCS 748 Rails.



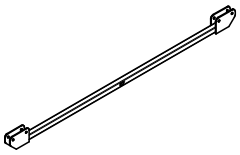


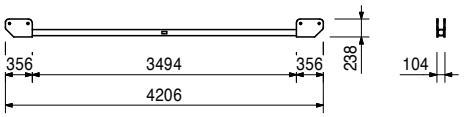
129601	10.600	**Formwork Truss Web VBC** Medium duty VBC Formwork Truss.



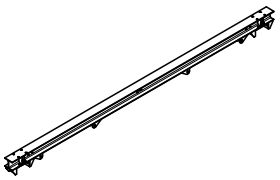


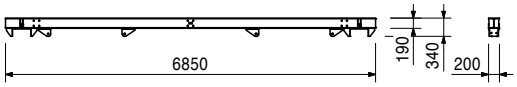
129602	65.900	**Formwork Truss Bottom Chord VBC** Medium duty VBC Formwork Truss.





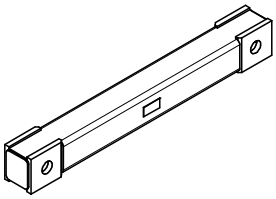
129603	336.000	**Formwork Truss Top Chord VBC** Medium duty VBC Formwork Truss.

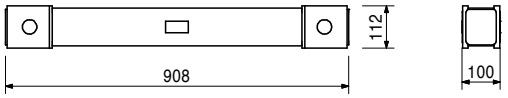




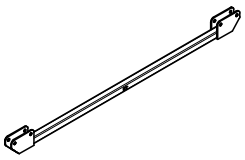
VBC

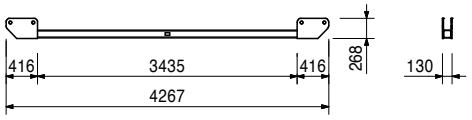
Item no.	Weight kg	
129604	18.900	**Platform Truss Web VBC** Heavy duty VBC Formwork Truss.



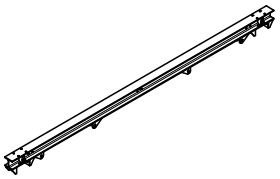


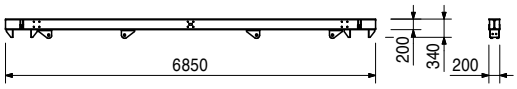
129605	117.000	**Platform Truss Bottom Chord VBC** Heavy duty VBC Formwork Truss.





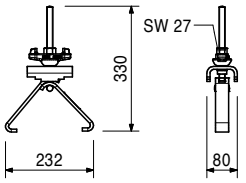
129606	460.000	**Platform Truss Top Chord VBC** Heavy duty VBC Formwork Truss.



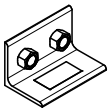


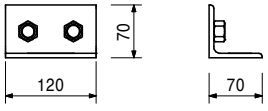
129662	2.840	**Truss Connector VBC** For connecting SRU and RCS Rails perpendicularly to medium and heavy duty VBC Formwork Trusses.





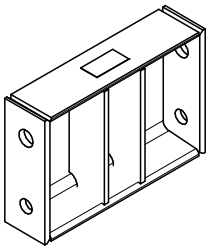
129663	0.809	**Truss Angle Bracket VBC** For creating slidable connection of medium and heavy duty VBC Formwork Trusses with main beams of the bottom slab grid.

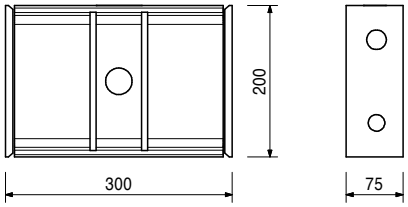




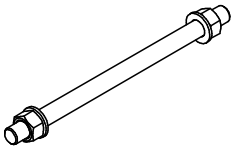
VBC

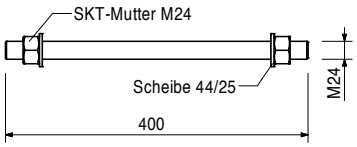
Item no.	Weight kg	
129453	10.500	**Hanger Tie Bar VBC** Due to the constant deflection problems with the old side hangers solution, we are thinking to remove these items from the system and use only the tie rod solution from Innsbruck.





129454	1.680	**Hanger Bolt VBC M24 x 400** Due to the constant deflection problems with the old side hangers solution, we are thinking to remove these items from the system and use only the tie rod solution from Innsbruck.

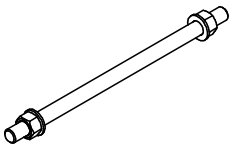


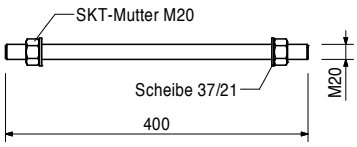


Accessories

722663	0.032	**Washer ISO 7089-24-200HV, galv.**
022250	0.100	**Nut ISO 4032 M24-8, galv.**

129455	1.150	**Hanger Bolt VBC M20 x 400** Due to the constant deflection problems with the old side hangers solution, we are thinking to remove these items from the system and use only the tie rod solution from Innsbruck.

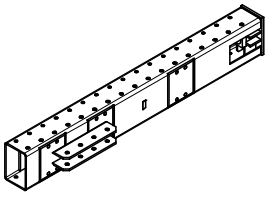


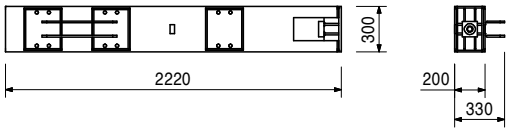


Accessories

706454	0.017	**Washer ISO 7089 200 HV, A 20, galv.**
710334	0.064	**Nut ISO 4032 M20-8, galv.**

129456	207.000	**Hanger Tube VBC**



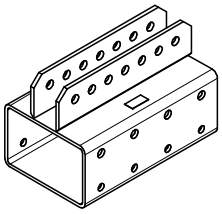


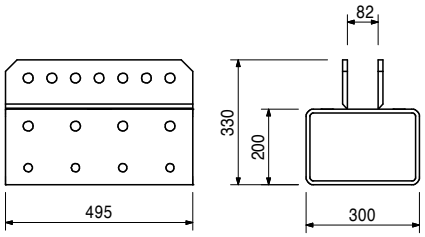
VBC

Item no.	Weight kg
129457	46.300

Hanger Strut Connector VBC

Due to the constant deflection problems with the old side hangers solution, we are thinking to remove these items from the system and use only the tie rod solution from Innsbruck.

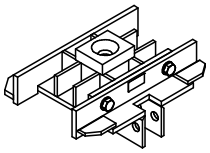


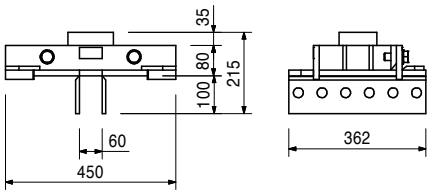


129458	36.000

Hanger Head VBC

Due to the constant deflection problems with the old side hangers solution, we are thinking to remove these items from the system and use only the tie rod solution from Innsbruck.

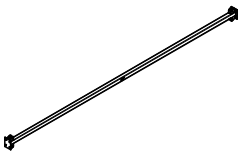


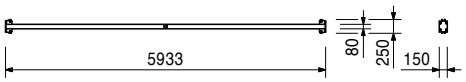


129459	66.100

Hanger Brace VBC 593

Due to the constant deflection problems with the old side hangers solution, we are thinking to remove these items from the system and use only the tie rod solution from Innsbruck.

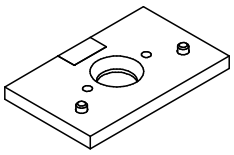


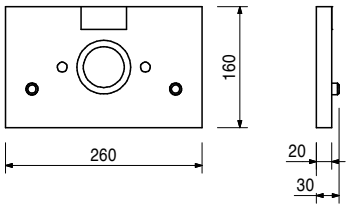


129608	6.050

Lifting Jack Support VBC

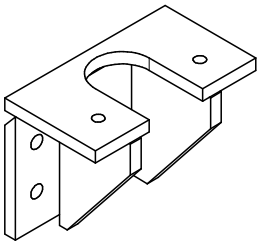
Due to the constant deflection problems with the old side hangers solution, we are thinking to remove these items from the system and use only the tie rod solution from Innsbruck.

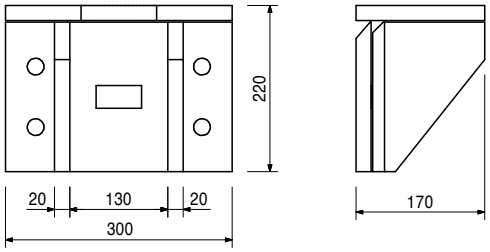




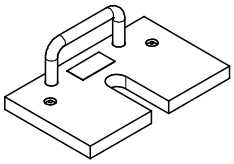
VBC

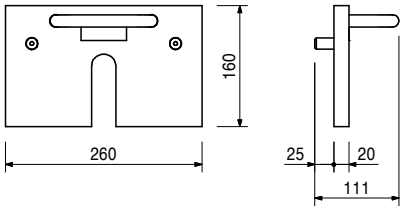
Item no.	Weight kg	
129609	20.400	**Lifting Jack Bracket VBC** Due to the constant deflection problems with the old side hangers solution, we are thinking to remove these items from the system and use only the tie rod solution from Innsbruck.





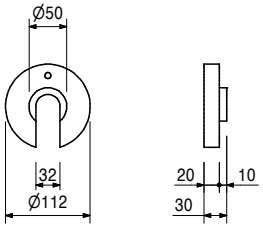
129612	6.470	**Lifting Shim VBC 20** Due to the constant deflection problems with the old side hangers solution, we are thinking to remove these items from the system and use only the tie rod solution from Innsbruck.





129614	1.260	**Lifting Counterplate VBC** For hydraulic lifting of the bottom platform.

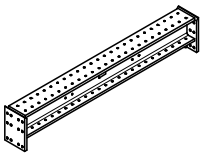


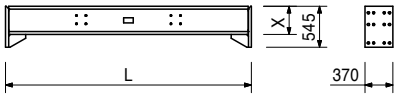


VBC

Item no.	Weight kg	Platform Beams VBC	L	X
129621	372.000	**Platform Beam VBC 112 HEM300**	1125	340
129620	380.000	**Platform Beam VBC 112 HEM340**	1125	377
129617	869.000	**Platform Beam VBC 325 HEM300**	3250	340
129616	898.000	**Platform Beam VBC 325 HEM340**	3250	377
129615	1080.000	**Platform Beam VBC 400 HEM340**	4000	377
129613	1110.000	**Platform Beam VBC 400 HEM400**	4000	432
129619	2980.000	**Platform Beam VBC 1175 HEM400**	11750	377
129618	3060.000	**Platform Beam VBC 1175 HEM400**	11750	432

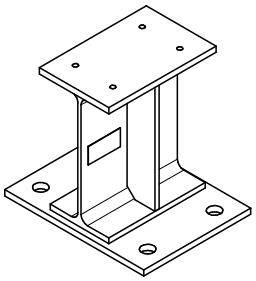
Main beam of the bottom platform grid.

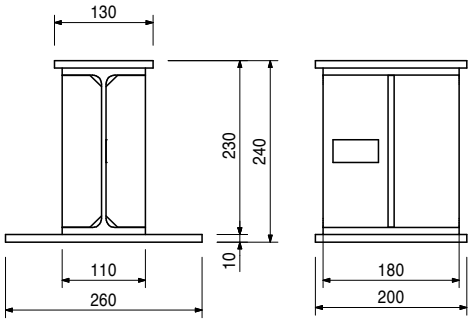




129622	12.000	**Platform Truss Chair VBC 24**

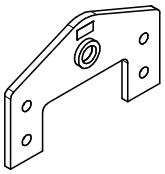
For pre-tensioning of the bottom platform when GT 24 Girders are used in the bottom slab formwork. Avoids crashing of the timber girders during applying of the pre-tension force.

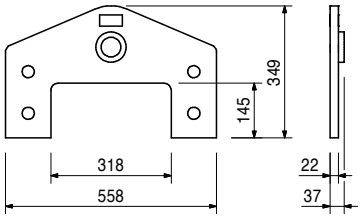




129623	20.200	**Platform Side Suspension Yoke VBC**

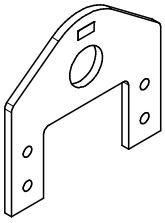
Upper part of the bottom platform suspension point used during moving of the system and assembly of the carriage.

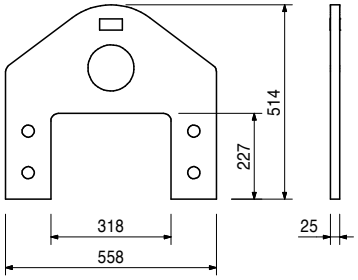




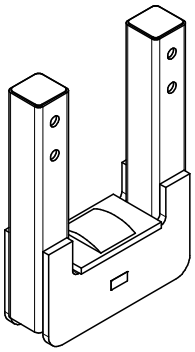
VBC

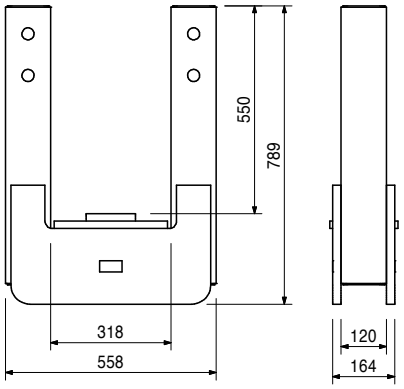
Item no.	Weight kg	
129624	31.800	**Platform Suspension Yoke VBC** Upper part of the bottom platform suspension point used during pouring.





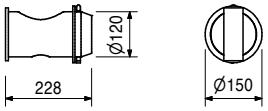
129625	104.000	**Platform Suspension Cradle VBC** Lower part of the bottom platform suspension point.





129626	16.900	**Plat. Susp Pin VBC D 120 x 170** For suspending and anchoring the bottom platform through the Platform Suspension Yoke VBC.





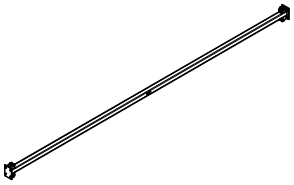
Accessories

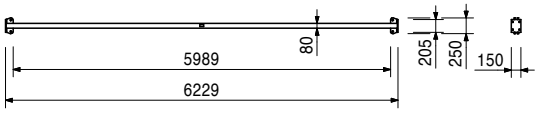
134496	0.282	**Washer**
134264	0.100	**Cotter Pin 10 x 160**

VBC

Item no.	Weight kg
129627	69.000

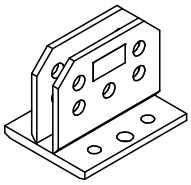
Platform Brace VBC 623
For bracing rear and front beam of the bottom platform.

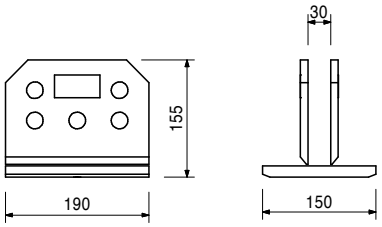




129629	6.650

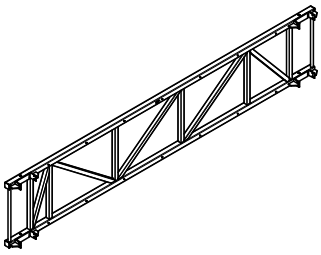
Bracing Universal Connector VBC
For bracing formwork trusses using DW Bars.

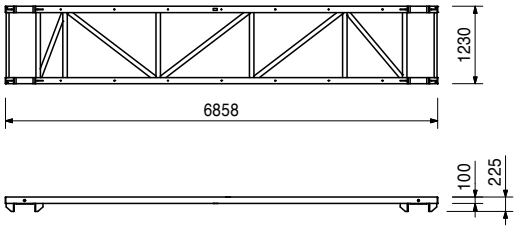




129630	364.000

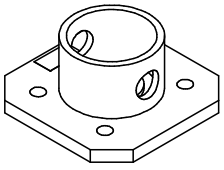
Walkway Tieback Truss VBC
Supported on rear and front beam of the bottom platform. For access and preassure support of the bottom of external wall formwork panel.

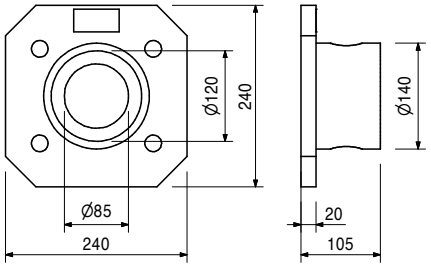




129631	11.100

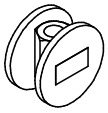
Walkway Tieback VBC
For supporting and adjusting Walkway Tieback Truss VBC on the rear and front beams of the bottom platform.

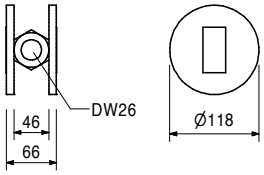




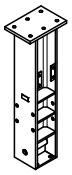
VBC

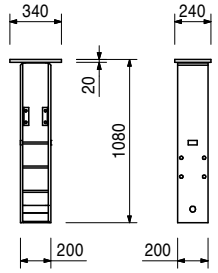
Item no.	Weight kg	
129632	2.520	**Walkway Tieback Nut VBC DW26** For supporting and adjusting Walkway Tieback Truss VBC on the rear and front beams of the bottom platform.



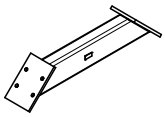


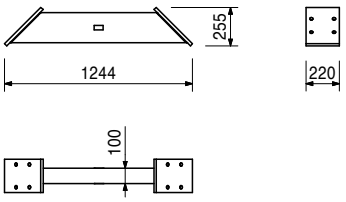
129633	88.400	**Rear Walkway Hanger Brace VBC** Post of the truss used for strengthening rear and front beams of the bottom platform.



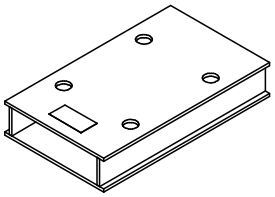


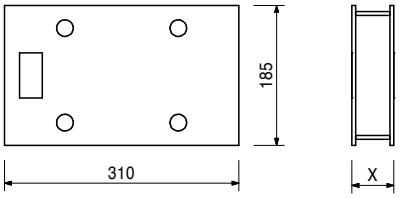
129634	56.400	**Rear Walkway Hanger Brace VBC** Brace of the truss used for strengthening rear and front beams of the bottom platform.





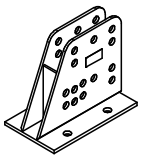
		Rear Walkway Hanger Shims VBC	**X**
129636	5.040	**Rear Walkway Hanger Shim VBC 37**	37
129635	5.480	**Rear Walkway Hanger Shim VBC 55**	55

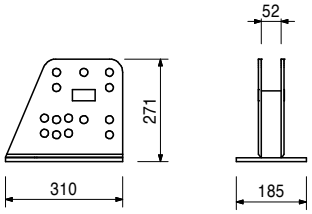




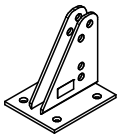
VBC

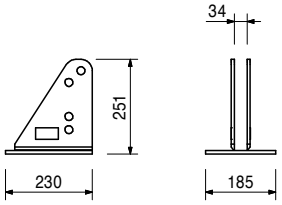
Item no.	Weight kg	
129638	12.400	**Walkway Beam Connector VBC-RCS** For connecting front walkway to the bottom platform.



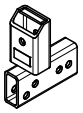


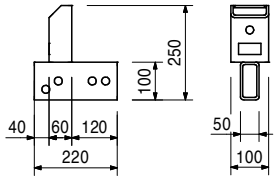
129639	7.060	**Walkway Post Connector VBC-SRU** For connecting rear walkway to the bottom platform.



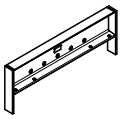


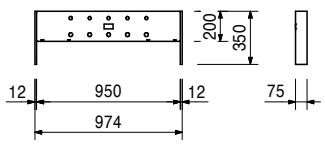
129640	4.940	**Walkway Post Connector VBC-RCS**





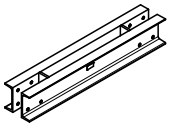
130650	28.500	**Reverse Rail Roller Beam VBC** For connecting rollers to the reverse rail elements and to guide the carriage on the carrying rails during the reverse moving.

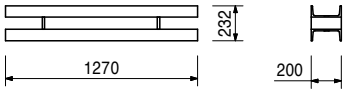




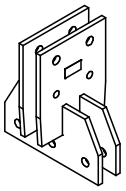
VBC

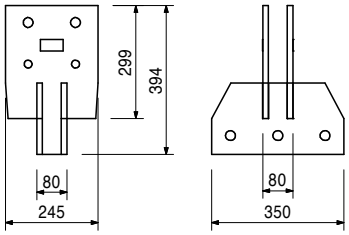
Item no.	Weight kg	
130651	67.700	**Reverse Rail Post VBC** For connecting reverse rail elements to the Crossbeam Hanger VBC.



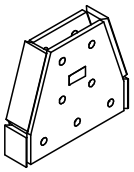


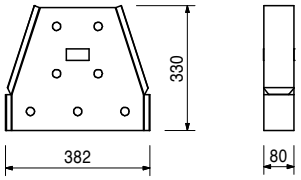
130652	31.200	**Reverse Rail Post Base VBC** Connector for supporting Reverse Rail Post VBC on a RCS Climbing Rail.



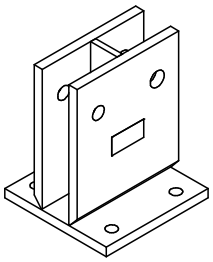


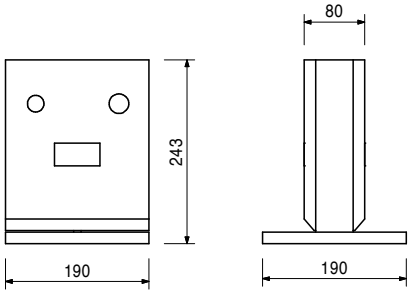
130653	27.200	**Reverse Rail Cross Conn. VBC** Cross connector for connecting Reverse Rail Post VBC to Reverse Rail Roller Beam VBC.





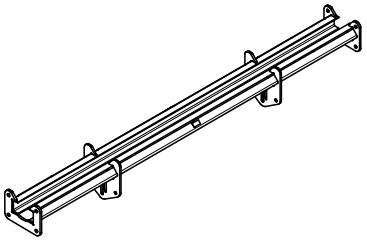
130654	14.600	**Reverse Rail Adaptor VBC**

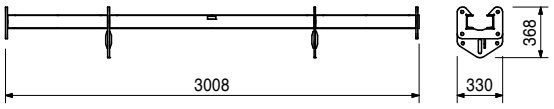




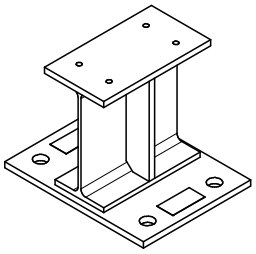
VBC

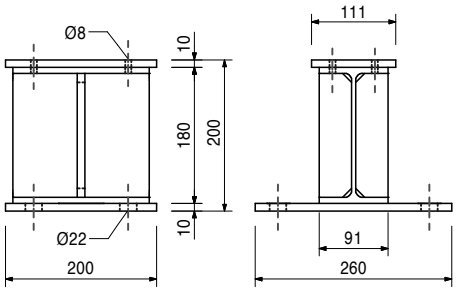
Item no.	Weight kg	
133134	131.000	**Underslung Carrying Rail VBC** Carrying rail of the internal formwork slab panel. Used to carry the weight of the formwork during moving for the next pouring step.



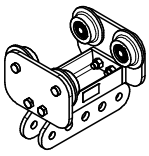


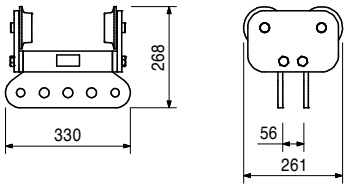
133135	10.100	**Platform Truss Chair VBC 20** For pre-tensioning of the bottom platform when VT 20 Girders are used in the bottom slab formwork. Avoids crashing of the timber girders during applying of the pre-tension force.





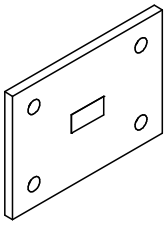
133373	23.200	**Gantry Trolley VBC/RCS** For slidable perpendicular connection between RCS Rails. For constructing gantry rail between the main truss and the main beam.

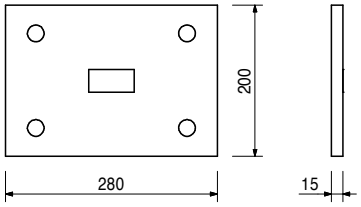




VBC

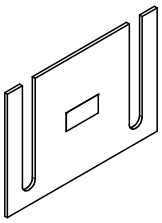
Item no.	Weight kg	
129656	6.420	**Suspension Bracket Plate VBC 15** For height compensations between the upper slab trusses and suspension brackets in the formwork anchorage.

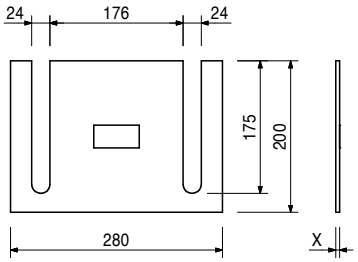




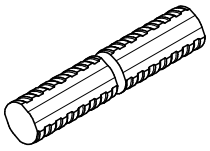
		Suspension Bracket Shims VBC	**X**
129657	0.376	**Suspension Bracket Shim VBC 1**	1
129658	0.750	**Suspension Bracket Shim VBC 2**	2
129659	1.870	**Suspension Bracket Shim VBC 5**	5

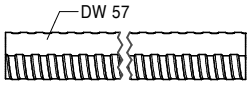
For height compensations between the upper slab trusses and suspension brackets in the formwork anchorage.



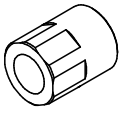


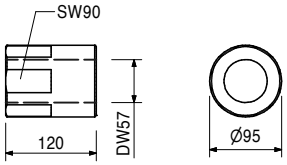
130614	21.000	**Tie Rod DW 57, Spec. Length**





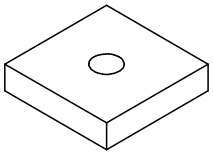
130598	3.720	**Flat Anchor Nut DW 57**

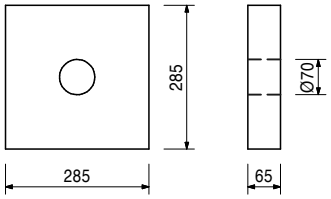




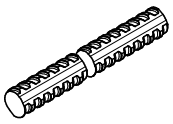
VBC

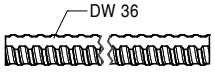
Item no.	Weight kg	
130599	39.500	**Flat Anchor Plate DW 57**



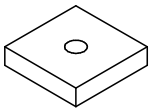


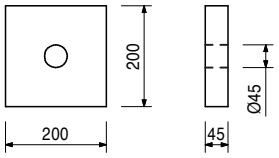
130613	8.270	**Tie Rod DW 36, Spec. Length**



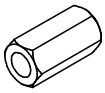


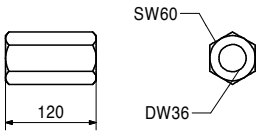
130601	13.570	**Flat Anchor Plate DW 36**



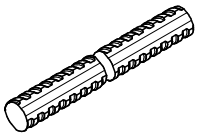


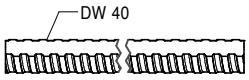
130602	1.750	**Flat Bull Nose Nut DW 36 EP**



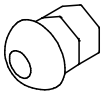


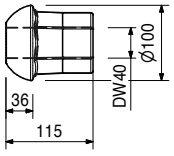
130615	10.200	**Tie Rod DW 40, Spec. Length**





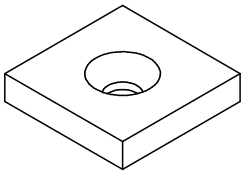
130604	2.910	**Domed Nut 55° DW 40**

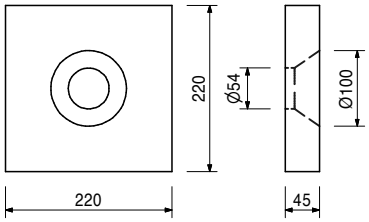




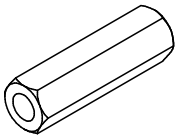
VBC

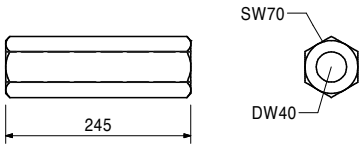
Item no.	Weight kg	
130605	15.600	**Square Anchor Plate DW 40**



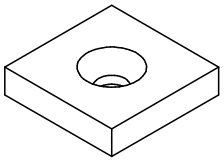


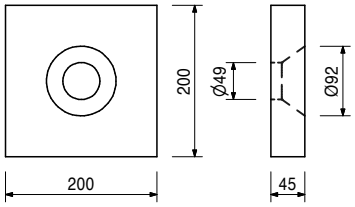
130606	5.270	**Hexagonal Coupler DW 40**





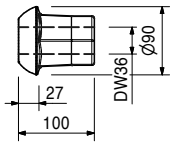
130607	13.170	**Square Anchor Plate DW 36**





130608	2.240	**Domed Nut 55° DW 36**





130609	4.460	**Hexagonal Coupler DW 36**

