



PRODUCT CATALOG



ALUHAK
SYSTEMS

Aluhak scaffolding for your safety.

Dear client

This catalog represents some of the products in Aluhak Systems. We hope you will find the catalog clear and user-friendly.

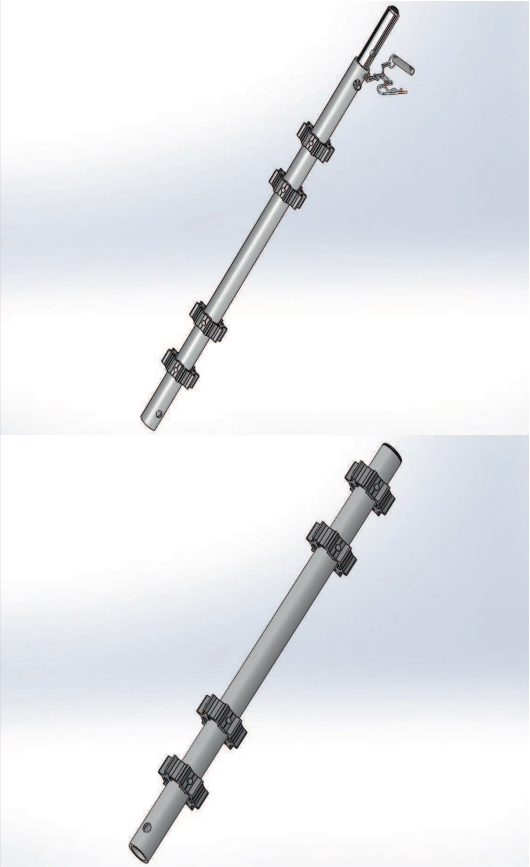
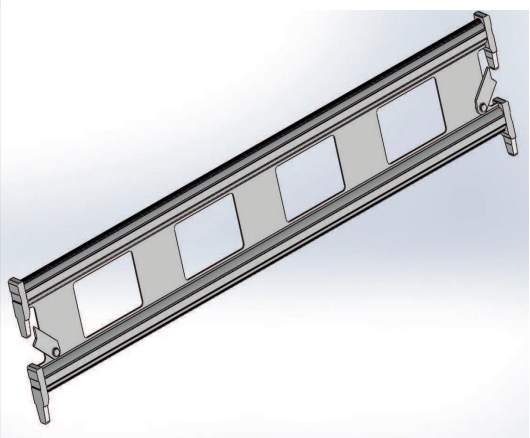
Our goal is to be the natural choice for our clients while choosing supplier of scaffolding equipment. We have all our components on stock. Being highly focused on product development and adaptation of our system we meet our clients needs.

We provide fast and precise service and through this wishes to strengthen our position in many markets in the years to come.

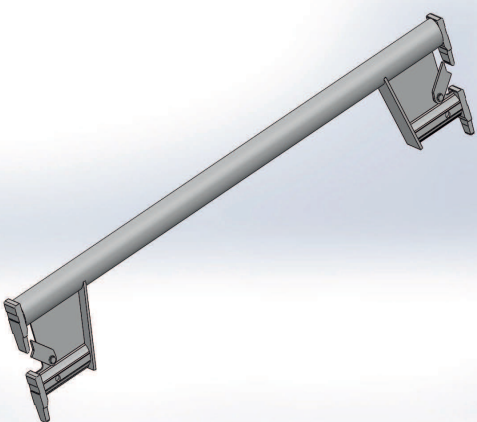
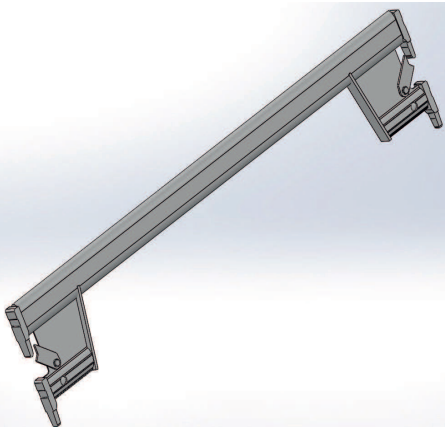
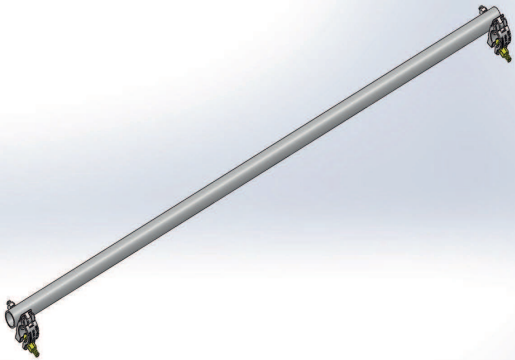


ALUHAK
SYSTEMS

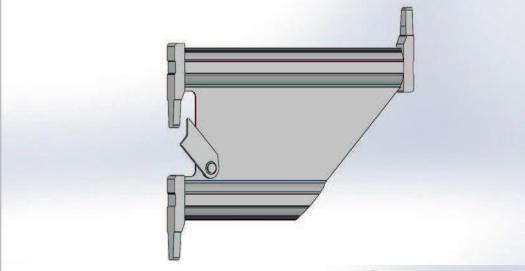
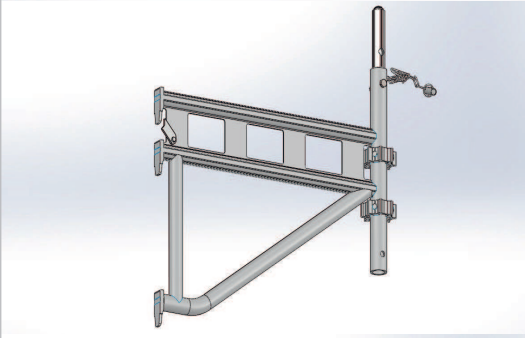
SYSTEM SCAFFOLDING

Description	Article no.	Weight (kg)	
			
Standard, FS 0,50 m	01-01-050	2,20	
Standard, FS 1,00 m	01-01-100	3,90	
Standard, FS 1,50 m	01-01-150	5,50	
Standard, FS 2,00 m	01-01-200	7,20	
Standard, FS 2,5 m	01-01-250	8,80	
Standard, FS 3,00 m	01-01-300	10,30	
Spir kappet med plugg, FS 0,50 m	01-01-051	1,39	
Spir kappet med plugg, FS 1,00 m	01-01-101	2,88	
Spir kappet med plugg, FS 1,50 m	01-01-151	4,84	
Ledger/transom beams, TB 0,30 m	02-01-030	1,40	
Ledger/transom beams, TB 0,50 m	02-01-050	2,00	
Ledger/transom beams, TB 0,72 m	02-01-072	2,60	
Ledger/transom beams, TB 1,00 m	02-01-100	3,40	
Ledger/transom beams, TB 1,20 m	02-01-120	4,10	
Ledger/transom beams, TB 1,60 m	02-01-160	5,10	
Ledger/transom beams, LB 1,90 m	02-01-190	5,90	
Ledger/transom beams, LB 2,45 m	02-01-245	7,60	
Ledger/transom beams, LB 3,00 m	02-01-300	8,90	

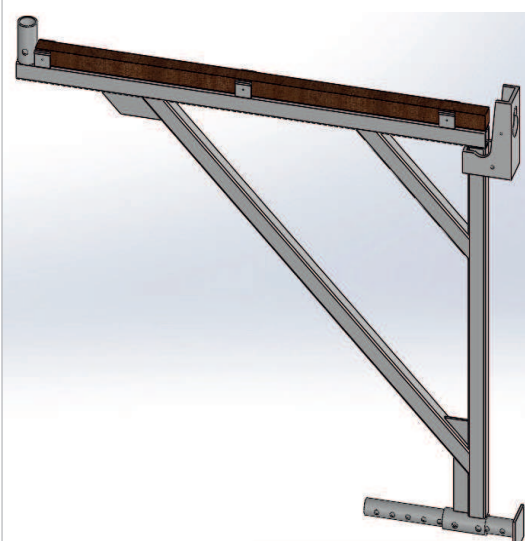
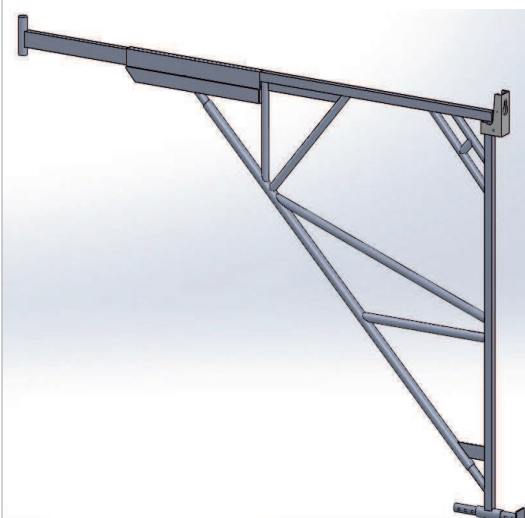
SYSTEM SCAFFOLDING

Description	Article no.	Weight (kg)	
Singel pipe beam, EB 0,30 m	03-01-030	1,80	
Singel pipe beam, EB 0,50 m	03-01-050	2,20	
Singel pipe beam, EB 0,72 m	03-01-072	2,60	
Singel pipe beam, EB 1,00 m	03-01-100	3,00	
Singel pipe beam, EB 1,20 m	03-01-120	3,40	
Singel pipe beam, EB 1,60 m	03-01-160	4,00	
Singel pipe beam, EB 1,90 m	03-01-190	4,50	
Singel pipe beam, EB 2,45 m	03-01-245	5,40	
Singel pipe beam, EB 3,00 m	03-01-300	6,20	
Singel pipe beam, EB 0,50 m Kl. 5	03-02-050	2,00	
Singel pipe beam, EB 0,72 m Kl. 5	03-02-072	2,40	
Singel pipe beam, EB 1,00 m Kl. 5	03-02-100	2,80	
Singel pipe beam, EB 1,20 m Kl. 5	03-02-120	3,10	
Singel pipe beam, EB 1,60 m Kl. 5	03-02-160	3,70	
Diagonal bracing 0,72 m	04-01-072	3,90	
Diagonal bracing 1,2 m	04-01-120	4,20	
Diagonal bracing 1,60 m	04-01-160	4,60	
Diagonal bracing 1,90 m	04-01-190	4,90	
Diagonal bracing 2,45 m	04-01-245	5,90	
Diagonal bracing 3,00 m	04-01-300	6,30	

SYSTEM SCAFFOLDING

Description	Article no.	Weight(kg)	
Diagonal bracing, DST telescopic	04-01-350	9,10	    
Brackets, SK 0,30 m	05-01-030	1,20	
Brackets, SK 0,50 m	05-01-050	4,20	
Brackets, SK 0,72 m	05-01-072	5,20	
Brackets, SK 1,20 m	05-01-120	8,50	
Brackets, SK 0,50 m w/standard	05-02-051	5,00	
Brackets, SK 0,72 m w/standard	05-02-072	6,00	

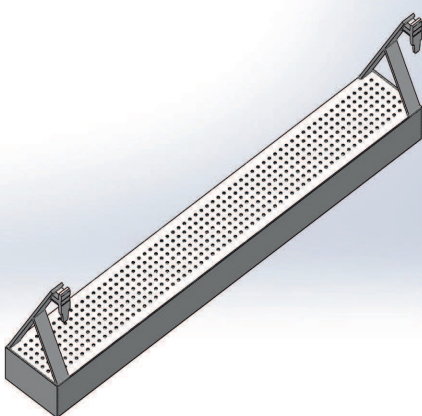
SYSTEM SCAFFOLDING

Description	Article no.	Weight (kg)	
			
Brackets 1,50 m	05-04-001	16,00	
Brackets 2,25 m	05-04-002	27,00	
Brackets, guardrail standard	05-04-003	1,50	
Brackets 2,30- 3,00 m	05-04-006	33,00	
Brackets 2,30- 3,50 m	05-04-008	47,00	
			
			

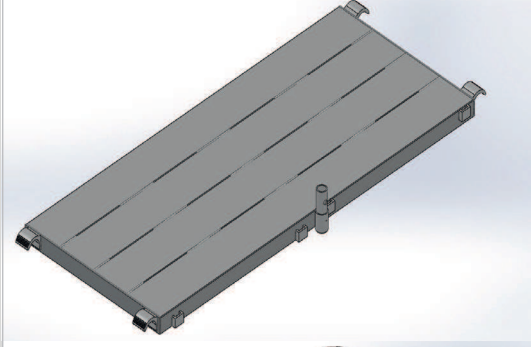
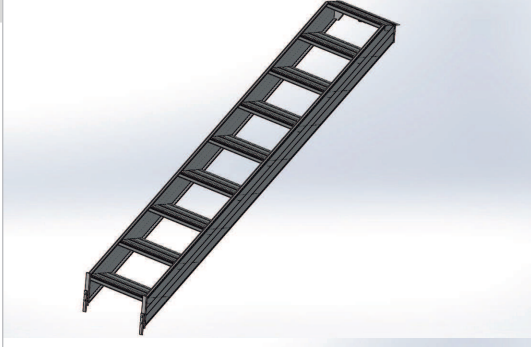
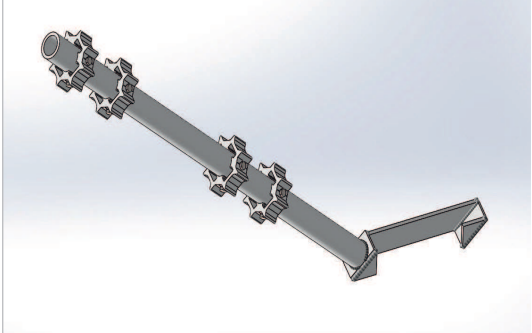
SYSTEM SCAFFOLDING

Description	Article no.	Weight (kg)	
ok 40 cm Blå			
Ladders, LE 2,10 m	06-01-210	3,40	
Ladders, LE 2,10 m hook	06-01-211	3,20	
Ladders, LE 2,13 m hook 40 cm Blue	06-01-213	3,20	
Ladder 2,5 m	06-01-250	4,00	
Ladders, LE 3,00 m	06-01-300	5,00	
Ladders, LE 3,50 m	06-01-350	6,00	
Ladders, LE 4,00 m	06-01-400	7,00	
Ladders, LE 4,00 m single solid	06-01-401	7,00	
Ladders, LE 5,00 m	06-01-500	8,00	
Ladders, LE 5,00 m economy	06-02-500	8,00	
Ladders, LE 5,00 m single solid	06-02-501	9,00	
Ladders, LE 6,00 m single solid	06-01-600	15,40	
Ladders, TRS 2,35 X 0,45 m	06-02-235	10,50	
Ladders, TRS 2,50 X 0,45 m	06-02-250		
Ladders, LE 7,00 m extendable	06-03-700	10,00	
Ladders, LE 8,00 m extendable	06-03-800	17,00	

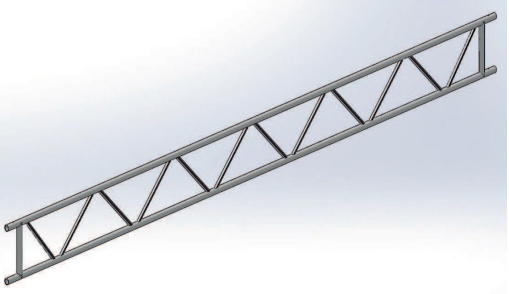
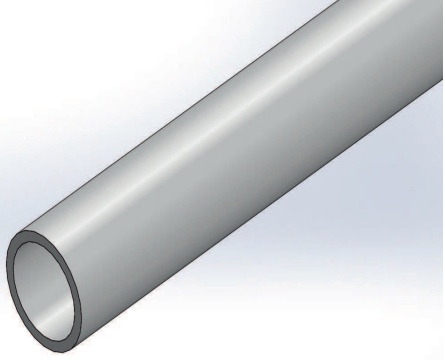
SYSTEM SCAFFOLDING

Description	Article no.	Weight (kg)	
Stairs, STV 1,20 X 2,00 m	07-01-120	13,30	
Stairs, STV 1,60 X 2,00 m	07-01-160	17,00	
Step-in bracket	07-03-023	1,15	
Step-in bracket, adjustable	07-03-024	3,00	
Step 0,72 m	07-03-072	4,00	
Step 1,20 m	07-03-120	5,00	
Step 1,60 m	07-03-160	6,10	
Step 1,90 m	07-03-190	8,40	
Step 3,00 m	07-03-300	10,24	

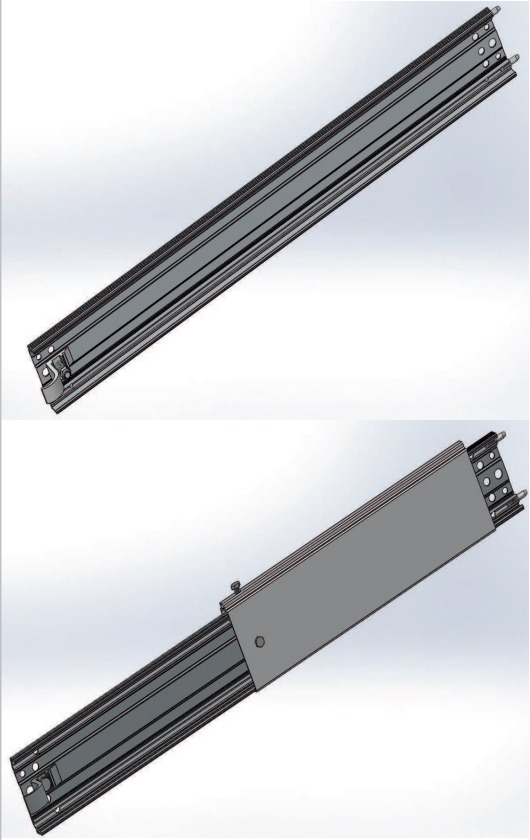
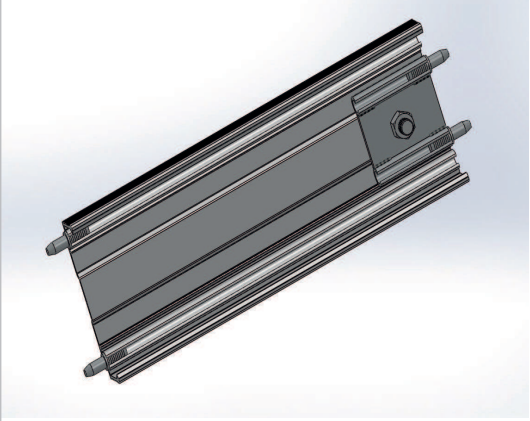
SYSTEM SCAFFOLDING

Description	Article no.	Weight (kg)	
			    
TRP railing	07-02-001	4,20	
TRP Rail standard	07-02-002	3,00	
Landings, TRP Landing	07-02-003	14,40	
Stairs, TRP 0,72 X 1,20 m	07-02-004	15,84	
Stairs, TRP 1,60 X 2,00 m	07-02-160	20,70	
Railstandard Toprail	07-05-002	3,10	

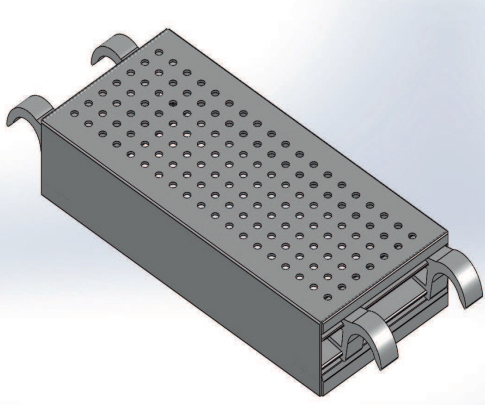
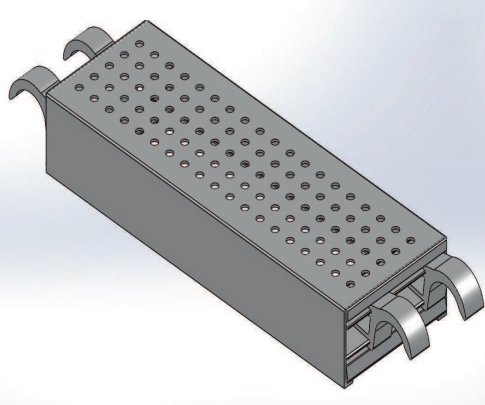
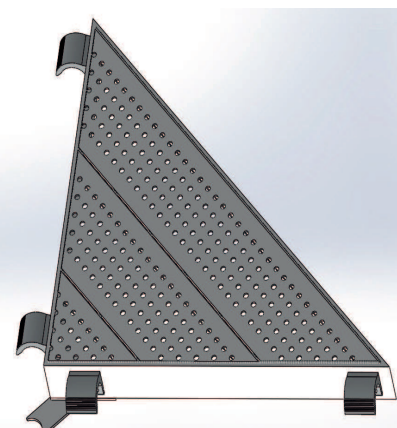
SYSTEM SCAFFOLDING

Description	Article no.	Weight (kg)	
Stairs, UTV guardrail	07-04-001	10,50	
Stairs, UTV guardrail for 2,10 m height	07-04-002		
Stairs , UTV 0,69 X 3,00 m	07-04-300	36,00	
Stairs, UTV 0,69 X 3,00 m for 2,10 m height	07-04-301		
			
Lattice Beam alu 3,10 m	09-01-310	12,00	
Lattice Beam alu 4,10 m	09-01-410	15,50	
Lattice Beam alu 5,10 m	09-01-510	19,00	
Lattice Beam alu 6,10 m	09-01-610	23,00	
Lattice Beam alu 8,10 m	09-01-810	30,00	
			
Pipe, aluminium per meter	10-01-001	1,50	

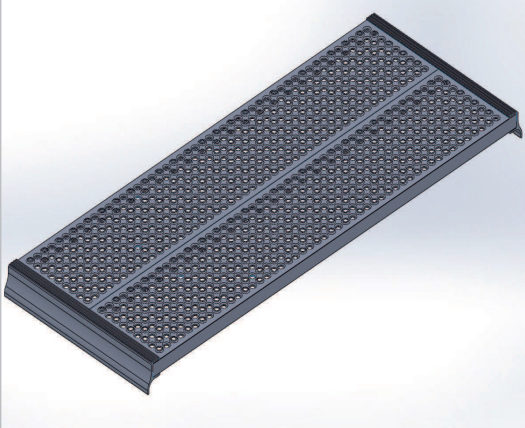
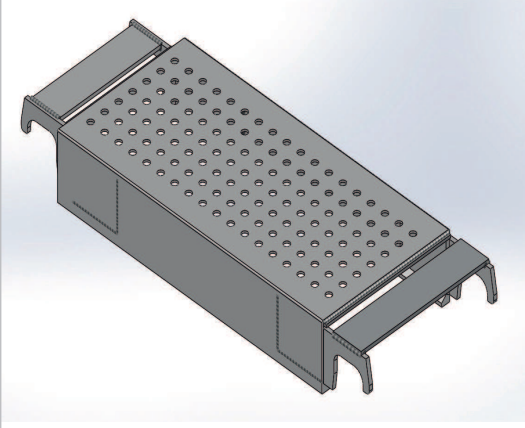
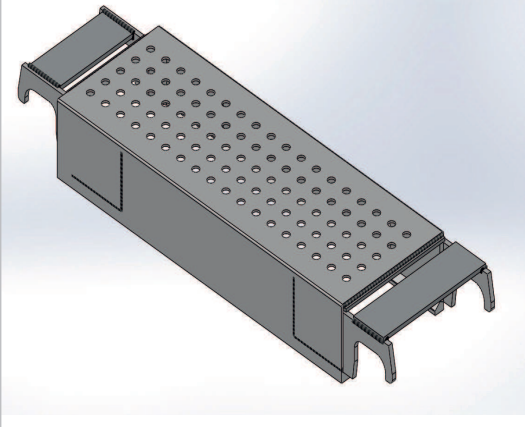
SYSTEM SCAFFOLDING

Description	Article no.	Weight (kg)	
Kick board, FL 0,50 m	13-01-050	1,50	
Kick board, FL 0,72 m	13-01-072	2,00	
Kick board, FL 1,00 m	13-01-100	2,70	
Kick board, FL 1,20 m	13-01-120	2,80	
Kick board, FL 1,60 m	13-01-160	4,00	
Kick board, FL 1,90 m	13-01-190	4,70	
Kick board, FL 2,45 m	13-01-245	6,50	
Kick board, FL 3,00 m	13-01-300	7,40	
Kick board telescopic, TFL 1,20 - 1,90 m	13-02-120	6,22	
Kick board telescopic, TFL 1,90 - 3,00 m	13-02-190	8,90	
Kick board transom, FLTV 0,50 m	14-01-050	0,90	
Kick board transom, FLTV 0,72 m	14-01-072	1,20	
Kick board transom, FLTV 1,00 m	14-01-100	2,20	
Kick board transom, FLTV 1,20 m	14-01-120	2,60	
Kick board transom, FLTV 1,60 m	14-01-160	3,70	
Kick board transom, FLTV 1,90 m	14-01-190	4,10	
Kick board transom, FLTV 2,45 m	14-01-245	5,50	
Kick board transom, FLTV 3,00 m	14-01-300	6,50	

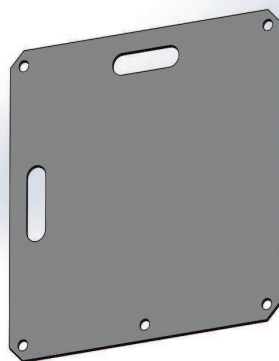
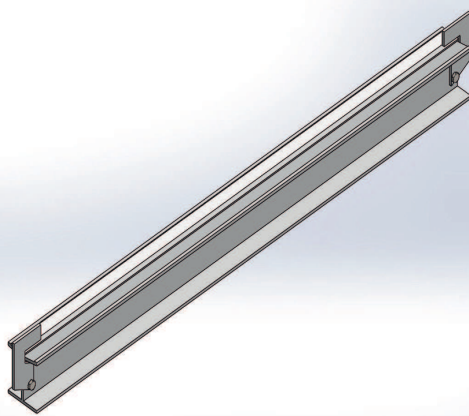
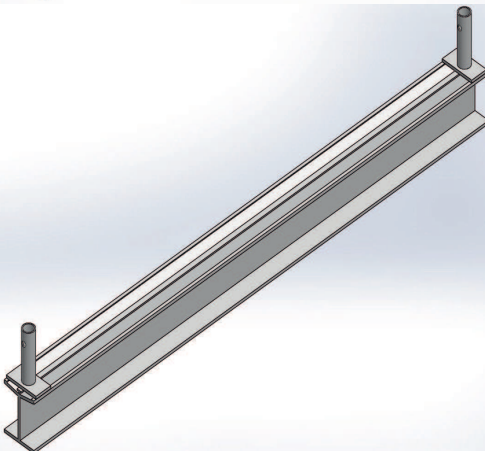
SYSTEM SCAFFOLDING

Description	Article no.	Weight (kg)	
Aluminium board "Aluhak", 0,23 X 0,50	15-01-050	3,20	
Aluminium board "Aluhak", PL 0,23 X 0,72	15-01-072	3,80	
Aluminium board "Aluhak", PL 0,23 X 1,00	15-01-100	4,90	
Aluminium board "Aluhak", PL 0,23 X 1,20	15-01-120	5,50	
Aluminium board "Aluhak", PL 0,23 X 1,60	15-01-160	6,70	
Aluminium board "Aluhak", PL 0,23 X 1,90	15-01-190	7,90	
Aluminium board "Aluhak", PL 0,23 X 2,45	15-01-245	9,80	
Aluminium board "Aluhak", PL 0,23 X 3,00	15-01-300	11,00	
Aluminium board "Aluhak", PL 0,17 X 0,50	15-02-050	2,90	
Aluminium board "Aluhak", PL 0,17 X 0,72	15-02-072	3,30	
Aluminium board "Aluhak", PL 0,17 X 1,00	15-02-100	4,20	
Aluminium board "Aluhak", PL 0,17 X 1,20	15-02-120	4,70	
Aluminium board "Aluhak", PL 0,17 X 1,60	15-02-160	5,90	
Aluminium board "Aluhak", PL 0,17 X 1,90	15-02-190	6,50	
Aluminium board "Aluhak", PL 0,17 X 2,45	15-02-245	8,30	
Aluminium board "Aluhak", PL 0,17 X 3,00	15-02-300	9,40	
Triangular platform 0,50 X 0,50 m	16-01-050	4,60	
Triangular platform 0,72 X 0,72 m	16-01-072	7,00	
Triangular platform 1,17 X 1,17 m	16-01-117	12,00	

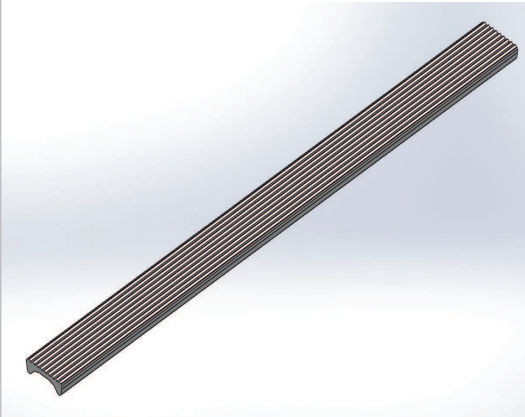
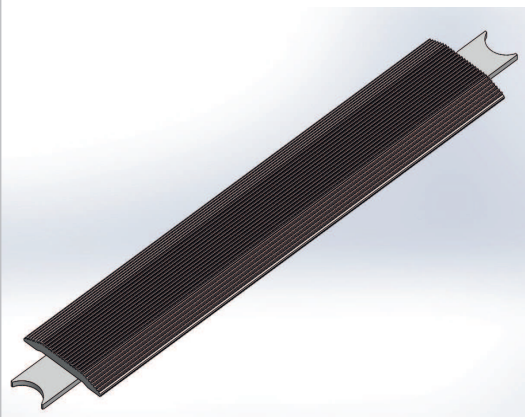
SYSTEM SCAFFOLDING

Description	Article no.	Weight(kg)	
Crossbeam board 1256 X 500	17-01-001	7,50	
Labank Lem, Labank Lem 1256 X 500 Kl. 6	17-01-002	8,80	
Labank Lem, Labank Lem 1256 X 100 Kl. 6	17-01-003	4,00	
Labank Lem, Labank Lem 1256 X 200 Kl. 6	17-01-004	4,60	
Aluhak Universal, 0,23 X 0,50	18-01-050	3,20	
Aluhak Universal, 0,23 X 0,72	18-01-072	3,80	
Aluhak Universal, 0,23 X 1,00	18-01-100	4,90	
Aluhak Universal, 0,23 X 1,20	18-01-120	5,50	
Aluhak Universal, 0,23 X 1,60	18-01-160	6,40	
Aluhak Universal, 0,23 X 1,90	18-01-190	7,10	
Aluhak Universal, 0,23 X 2,45	18-01-245	9,80	
Aluhak Universal, 0,23 X 3,00	18-01-300	10,80	
Aluhak Universal, 0,17 X 0,50	18-02-050	2,90	
Aluhak Universal, 0,17 X 0,72	18-02-072	3,40	
Aluhak Universal, 0,17 X 1,00	18-02-100	4,20	
Aluhak Universal, 0,17 X 1,20	18-02-120	4,70	
Aluhak Universal, 0,17 X 1,60	18-02-160	5,80	
Aluhak Universal, 0,17 X 1,90	18-02-190	6,50	
Aluhak Universal, 0,17 X 2,45	18-02-245	8,30	
Aluhak Universal, 0,17 X 3,00	18-02-300	9,40	

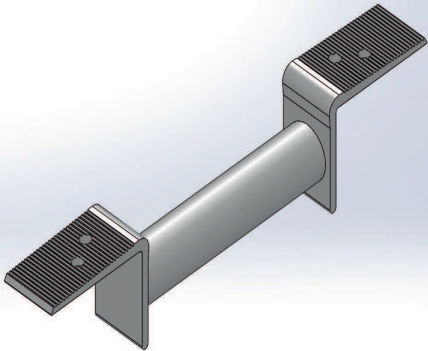
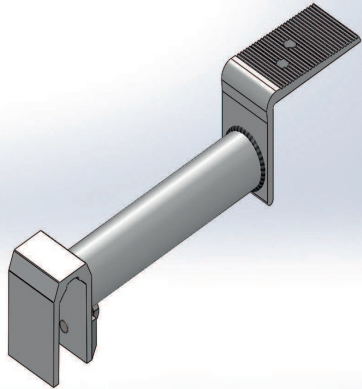
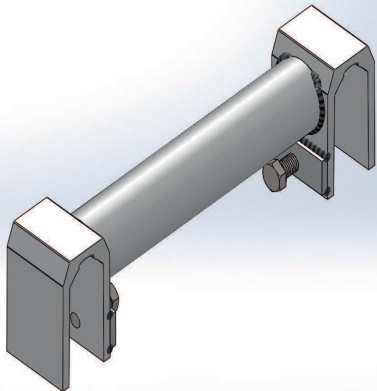
SYSTEM SCAFFOLDING

Description	Article no.	Weight (kg)	
Aluminium plates, DP 30 X 30	19-01-030	1,00	
Aluminium plates, DP 40 X 40	19-01-040	2,00	
Aluminium plates, DP 50 X 50	19-01-050	2,80	
Aluminium plates, DP 70 X 30	19-01-073	2,30	
Aluminium plates, DP 70 X 50	19-01-075	3,90	
Aluminium plates, DP 70 X 70	19-01-077	4,20	
Aluminium plates, DP 100 X 50	19-01-100	5,40	
Aluminium plates, DP 114 X 63	19-01-114	10,60	
H-beam 140-1,85 m	20-140-185		 
H-beam 140- 2,15 m	20-140-215		
H-beam 140- 2,75 m	20-140-275		
H-beam 160- 1,85 m	20-160-185		
H-beam 160- 2,15 m	20-160-215		
H-beam 160- 2,75 m	20-160-275		

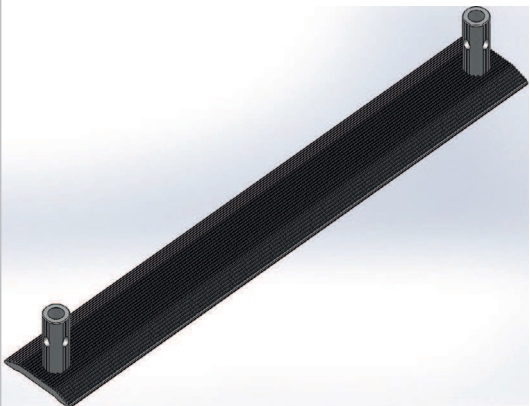
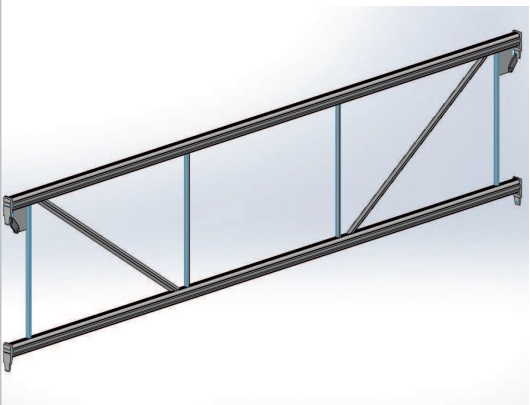
SYSTEM SCAFFOLDING

Description	Article no.	Weight(kg)	
Deck list for boards, DL 0,50m	21-01-050	1,25	
Deck list for boards, DL 0,72 m	21-01-072	1,80	
Deck list for boards, DL 1,00 m	21-01-100	2,50	
Deck list for boards, DL 1,20 m	21-01-120	3,00	
Deck list for boards, DL 1,60 m	21-01-160	4,00	
Deck list for boards, DL 1,90 m	21-01-190	4,76	
Deck list for boards, DL 2,45 m	21-01-245	6,14	
Deck list for boards, DL 3,00 m	21-01-300	7,52	
Deck list for boards, DL 0,50 m Universal	21-02-050		
Deck list for boards, DL 0,72 m Universal	21-02-072		
Deck list for boards, DL 1,00 m Universal	21-02-100		
Deck list for boards, DL 1,20 m Universal	21-02-120		
Deck list for boards, DL 1,60 m Universal	21-02-160		
Deck list for boards, DL 1,90 m Universal	21-02-190		
Deck list for boards, DL 2,45 m Universal	21-02-245		
Deck list for boards, DL 3,00 m Universal	21-02-300		

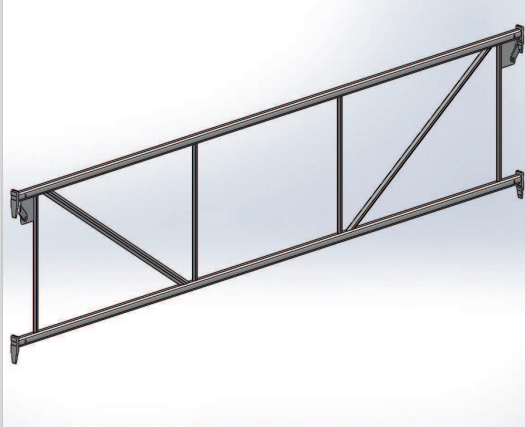
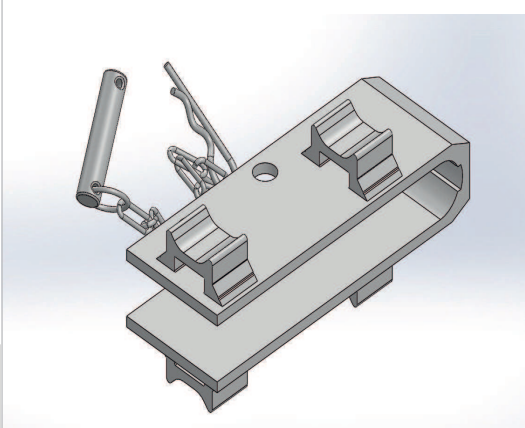
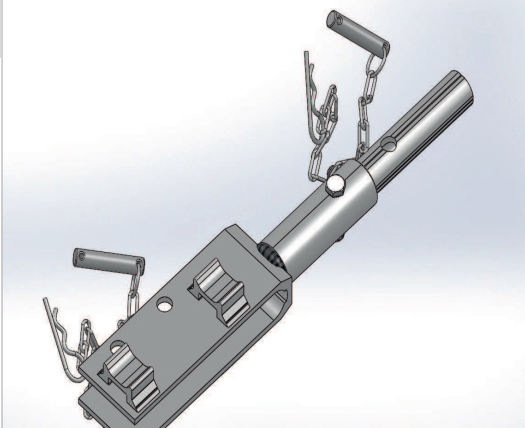
SYSTEM SCAFFOLDING

Description	Article no.	Weight (kg)	
Board rider, IP 0,23 m	22-01-023	0,86	
Board rider, IP 0,47 m	22-01-047	1,20	
Board rider, IP 0,70 m	22-01-070	1,60	
Board rider, IPV 0,23 m	22-02-023	1,00	
Board rider, IPV 0,47 m	22-02-047	1,50	
Board rider, IPV 0,70 m	22-02-070	1,80	
Board rider, IVV 0,23 m	22-03-023	1,40	
Board rider, IVV 0,47 m	22-03-047	1,80	
Board rider, IVV 0,70 m	22-03-070	2,20	

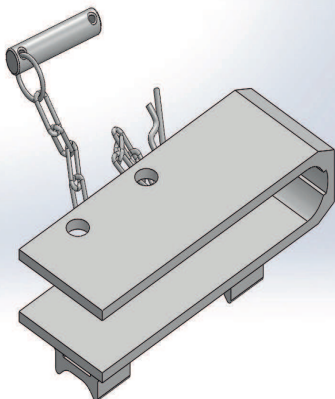
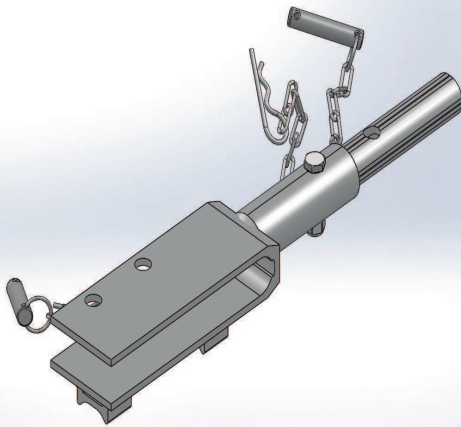
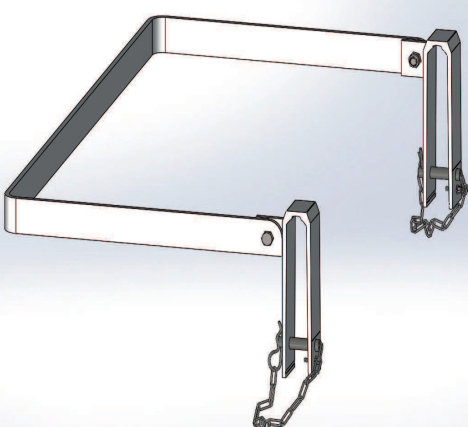
SYSTEM SCAFFOLDING

Description	Article no.	Weight (kg)	
Floor beams (FLOORLISTS), DV 0,72m	23-01-072		
Floor beams (FLOORLISTS), DV 1,00m	23-01-100		
Floor beams (FLOORLISTS), DV 1,20 m	23-01-120		
Floor beams (FLOORLISTS), DV 1,60 m	23-01-160		
Floor beams (FLOORLISTS), DV 1,90 m	23-01-190		
Floor beams (FLOORLISTS), DV 2,45 m	23-01-245		
Floor beams (FLOORLISTS), DV 3,00 m	23-01-300		
Guard rail offshore, GB offshore 0,68	25-01-068	2,76	
Guard rail offshore, GB offshore 0,72	25-01-072	2,90	
Guard rail offshore, GB offshore 0,78 TRP	25-01-078	2,96	
Guard rail offshore, GB offshore 1,00	25-01-100	3,60	
Guard rail offshore, GB offshore 1,20	25-01-120	4,40	
Guard rail offshore, GB offshore 1,60	25-01-160	5,40	
Guard rail offshore, GB offshore 1,90	25-01-190	6,20	
Guard rail offshore, GB offshore 2,30 TRP	25-01-230	6,80	
Guard rail offshore, GB offshore 2,45	25-01-245	7,40	
Guard rail offshore, GB offshore 3,00	25-01-300	8,20	

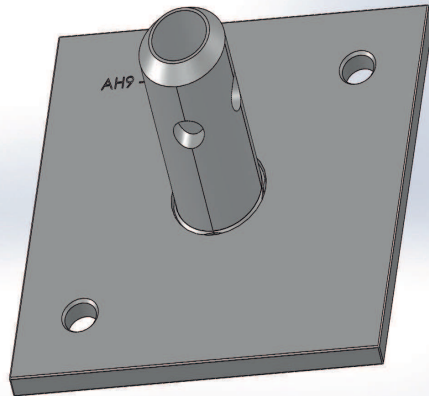
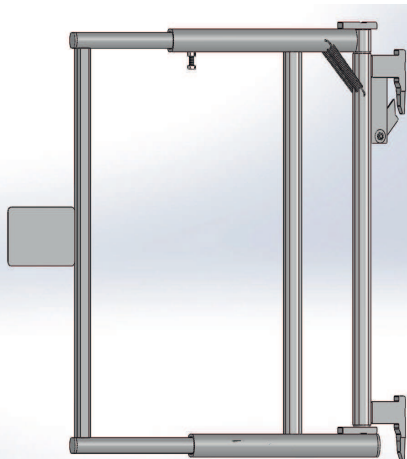
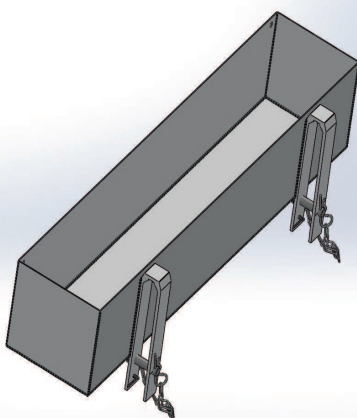
SYSTEM SCAFFOLDING

Description	Article no.	Weight (kg)	
Guard rail Fasade 0,68	27-01-068	2,04	
Guard rail Fasade 0,72	27-01-072	2,16	
Guard rail Fasade 0,78	27-01-078	2,18	
Guard rail Fasade 1,00	27-01-100	2,86	
Guard rail Fasade 1,20	27-01-120	3,44	
Guard rail Fasade 1,60	27-01-160	4,20	
Guard rail Fasade 1,90	27-01-190	4,68	
Guard rail Fasade 2,30	27-01-230	5,14	
Guard rail Fasade 2,45	27-01-245	5,78	
Guard rail Fasade 3,00	27-01-300	6,60	
			
Beam rider, BRM	29-01-001	1,20	
Beam rider, RVR (with standard top, and LB/TB pockets)	29-01-002	2,00	
			

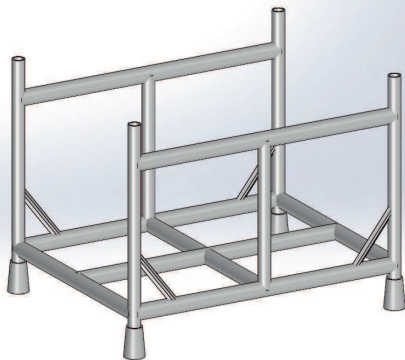
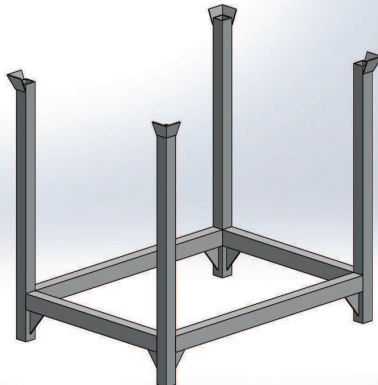
SYSTEM SCAFFOLDING

Description	Article no.	Weight (kg)	
Beam rider, BRM pockets 1 side	29-02-001	1,10	  
Beam rider, RVR w/standard top and pockets 1 side	29-02-002	1,90	
Safety rail	30-01-002	3,60	

SYSTEM SCAFFOLDING

Description	Article no.	Weight (kg)	
Miscellaneous, baseplate w/tap for standard	30-01-003	0,50	
Port, Teleskop Port	28-04-060	3,80	
Diverse, toolbox 0,50 m	30-03-050	6,10	
Diverse, toolbox 1,00 m	30-30-100	8,40	

SYSTEM SCAFFOLDING

Description	Article no.	Weight (kg)	
			
Diverse, Hakitainer 1,10 m	30-03-110	18,50	
Diverse, Hakitainer 1,50 m	30-03-150	21,00	
			
Storage basket 1,10 m	30-03-111	11,00	
Storage basket 1,50 m	30-03-151	12,60	

NOTES

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