

HAKI Component list NO

Contents

HAKI UNIVERSAL	3
HAKI UNIVERSAL S4 ALUMINIUM	21
HAKI UNIVERSAL S6 ALUMINIUM	24
HAKI UNIVERSAL APPLICATIONS	26
HAKI FRAME	40
TUBE & FITTING	45
HAKITEC 750 WEATHER PROTECTION	46
TKS 750 WEATHER PROTECTION	52
HAKITEC SHEETING	54
OTHER ITEMS	56



HAKI reserves the right to make technical modifications on a continual basis.

Base jacks

	Code	Finish	Item No.	Weight
Base jack	BS	G	2071000	5,0
Adjustable	BSL	G	2073003	9,2
BS=55-570 mm				
BSL=40-650 mm				


Standards

		Finish	Item No.	Weight
Standard S	S 500	G	7016050	2,9
Standard joint with spigot Ø 38 mm	S 1000	G	7016100	5,3
Tube diameter 48 mm	S 1500	G	7016150	7,7
	S 2000	G	7016200	10,1
	S 3000	G	7016300	15,2


Locking pin

Diameter 16 mm

For reinforcing standard joint in connection with tensile load, e.g. when scaffolding is suspended when lifting or when scaffolding is used for temporary roof



Spring clip 16

Locking pin

G

2116000

0,2

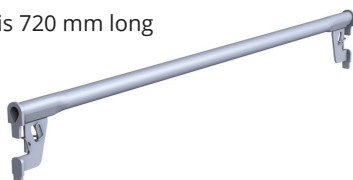
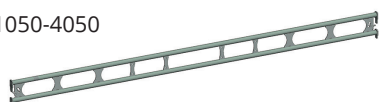
G

5141257

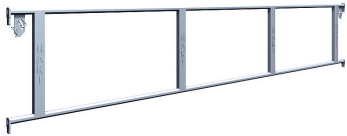
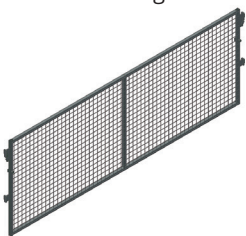
0,3

Beams

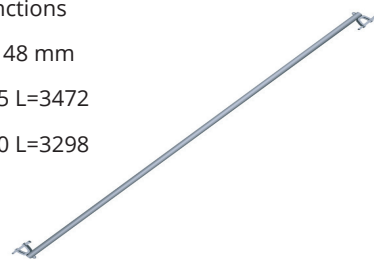
		Finish	Item No.	Weight
Ledger beam	1050	G	7021102	4,8
With spring locking catch	1250	G	7021122	6,5
Tube diameter 34 mm	1655	G	7021162	6,7
Beams from 1050-4050	1964	G	7021192	8,0
	2500	G	7021252	10,9
	3050	G	7021302	12,3
	3650	G	7021361	22,6
	4050	G	7021401	24,8
Single ledger	564	G	7022050	3,1
With spring locking catch	700	G	7022066	3,3
Tube diameter 48 mm	770	G	7022073	3,6
Beams from 564-3050	1050	G	7022101	4,4
Note: 7022066 is 650 mm long	1250	G	7022121	5,1
Note: 7022073 is 720 mm long	1655	G	7022161	6,3
	1964	G	7022191	7,3
	2500	G	7022246	9,9
	3050	G	7022301	11,3



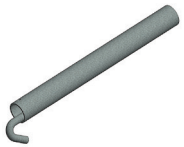
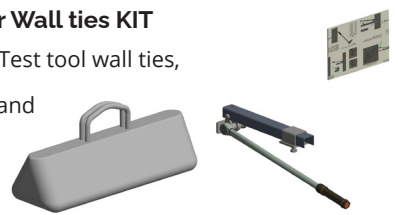
Guardrails

		Finish	Item No.	Weight
Guardrail frame GFL	564	G	7052056	3,1
With spring locking catch	700	G	7052070	3,8
Tube octagon 28 mm	770	G	7052077	4,0
Note: 7052070 is 650 mm long	1050	G	7052106	4,9
Note: 7052077 is 720 mm long	1250	G	7052124	5,7
	1655	G	7052164	7,4
	1964	G	7052194	8,1
	2357	G	7052232	8,9
	2500	G	7052254	9,2
	3050	G	7052304	10,5
Safety gate mesh SGF	564	G	7055050	9,7
Continuously adjustable 118 mm vertically in order to be adaptable to different decking	1050	G	7055101	13,3
	1250	G	7055121	14,6
Jaw width 22 mm	1655	G	7055161	17,0
	1964	G	7055191	19,4
	2500	G	7055250	23,2
	3050	G	7055300	26,8

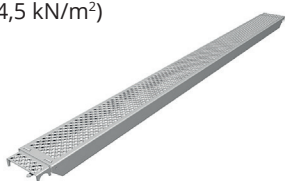
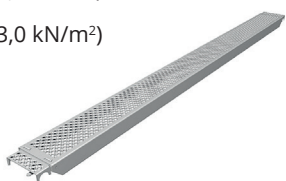
Braces

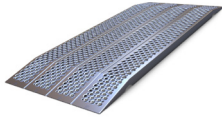
		Finish	Item No.	Weight
Diagonal brace DS	700/770	G	7122074	8,1
With wedge junctions. Tube diameter 48 mm	1250	G	7122124	9,0
DS 700/770 L=1707	1655	G	7122164	10,1
DS 1250 L=2004	1964	G	7122194	10,9
DS 1655 L=2285	2500	G	7121254	12,6
DS 1964 L=2523	3050	G	7121304	14,3
DS 2500 L=2967	3650	G	7121364	16,2
DS 3050 L=3450	4050	G	7121404	17,5
DS 3650 L=3988				
DS 4050 L=4357				
				
Plan brace HDS	3050x1655	G	7141000	13,8
With wedge junctions	3050x1250	G	7141001	13,2
Tube diameter 48 mm				
HDS 3050x1655 L=3472				
HDS 3050x1250 L=3298				
				

Tying-in

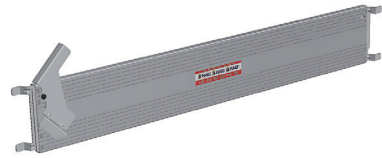
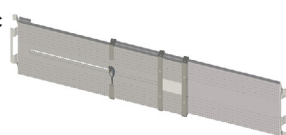
		Finish	Item No.	Weight
Tie rod tube SVF	450x48	G	8832046	2,2
Tube diameter 48 mm	600x48	G	8832061	2,6
Hook diameter 16 mm	900x48	G	8832091	3,7
Permissible load 9 kN	1200x48	G	8832121	4,8
Erected with right angle coupler 48x48				
				
Tie rod tube adjustable		G	8832110	4,9
Adjustable 650 - 1100 mm				
Hook diameter 16 mm				
Permissible load 5,2 kN				
Erected with right angle coupler 48x48				
				
Wall tie VST	1000	G	7111100	5,3
With flexible plate	2000	G	7111200	9,1
Tube diameter 48 mm	3000	G	7111300	13,7
Erected with right angle coupler 48x48	4000	G	7111400	16,7
	5000	G	7111500	21,9
For permissible load, see product data sheet	6000	G	7111600	24,5
				
Reinforcing tube for Wall tie		Fzv	8831500	11,00
Maximum load perpendicular to attached tube 9 kN				
Torque 50 Nm				
				
Test tool for Wall ties KIT			2051058	6,0
Kit includes: Test tool wall ties, Instructions and Bag				
				
Test tool Wall tie eye 350 Nm			2051052	2,5
				
Ringbolt	Ringbolt L=100		6130052	0,1
Eye bolt with thickness 10 mm and eye diameter 20 mm.				
Steel quality 8.8. Elzink.				
100 pcs per package				

Decking

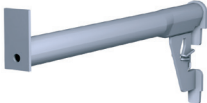
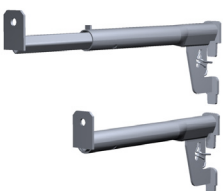
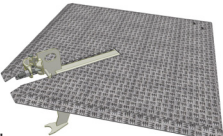
		Finish	Item No.	Weight
Decking unit AL 	1250x498x55	AL	2021145	7,8
	1250x398x55	AL	2021146	6,6
	1250x595x55	AL	2021164	8,4
Wind clips for secure scaffold deck AL 			6130617	0,06
Composite decking unit It can also be supplied with the customer's own company logo 	1250x490		2021406	8,0
Ladder ST For decking unit with hatch 	2100	AL	2091210	3,4
AL plank B=170 mm L=564-2500 - Load class 6 (6,0 kN/m ²) L=3050 - Load class 5 (4,5 kN/m ²) 	564x170x90	AL	2153056	2,9
	770x170x90	AL	2153081	3,3
	1050x170x90	AL	2153106	4,3
	1250x170x90	AL	2153126	4,8
	1655x170x90	AL	2153166	6,0
	1964x170x90	AL	2153196	6,8
	2500x170x90	AL	2153247	8,3
	3050x170x90	AL	2153306	9,8
AL plank B=230 mm L=564-1964 - Load class 6 (6,0 kN/m ²) L=2500 - Load class 5 (4,5 kN/m ²) L=3050 - Load class 4 (3,0 kN/m ²) 	564x230x90	AL	2153055	3,4
	700x230x90	AL	2153076	3,8
	770x230x90	AL	2153080	4,1
	1050x230x90	AL	2153100	5,0
	1250x230x90	AL	2153120	5,6
	1655x230x90	AL	2153160	6,9
	1964x230x90	AL	2153190	7,8
	2500x230x90	AL	2153245	9,5
	3050x230x90	AL	2153300	11,2

		Finish	Item No.	Weight
Hatch plan AL B=690 mm	1250x690	AL	4098123	19,9
	L=1250-1655 - Load class 6 (6,0 kN/m ²)	AL	4098163	23,7
	L=1964 - Load class 4 (3,0 kN/m ²)	AL	4098193	26,6
	L=2500-3050 - Load class 3 (2,0 kN/m ²)	AL	4098253	31,6
		AL	4098303	36,7
				
AL ramp	1400x500	AL	2157004	7,8
	1400x600	AL	2157005	10,3
				
Corner bracket	564x564		4011020	4,5
	770x770		4011021	7,3
	1250x1250		4011022	14,5
				
Light deck B=600 mm	1250	AL	4071128	9,1
	With aluminum frame and	AL	4071168	11,1
	composite board	AL	4071198	12,5
	With locking in each end	AL	4071268	15,8
		AL	4071308	18,5
				
Light deck with hatch B=600 mm	1655	AL	4071169	13,2
	With aluminum frame and	AL	4071199	14,5
	composite board	AL	4071269	17,0
	With locking in each end	AL	4071309	19,6
				

Toeboards

		Finish	Item No.	Weight
Toeboard	FL 3300x150x32		2025331	5,6
Wood, yellow glazing paint				
Toeboard	FL 1300x150x32		2025133	2,7
Toeboards with color and logo	FL 3300x150x32		2025333	8,0
according to customer specification				
Toeboard Aluminium	300	AL	4161031	0,7
	564	AL	4161051	1,0
	700	AL	4161071	1,3
	770	AL	4161077	1,4
	1050	AL	4161105	1,9
	1250	AL	4161121	2,2
	1655	AL	4161161	2,9
	1964	AL	4161191	3,5
	2357	AL	4161231	4,2
	2500	AL	4161251	4,6
	3050	AL	4161301	5,5
				
Toeboard telescopic	1200-1964	AL	2026020	5,0
	1900-3050	AL	2026021	7,3
				
Toeboard clip				
Spring steel		G	2131003	0,1
				
Plastic	LFP 150x32		2131001	0,2
				
For corner solution - Fzv		G	2131002	0,7
				
Toeboard clip	LF 70	G	7161006	1,0
	LF 70 short	G	7161012	0,7
				
Toeboard clip		G	1162002	0,4
With nut 19 mm				

Brackets

			Finish	Item No.	Weight
Bracket without spigot Tube diameter 48 mm With spring locking catch		SK 230	G	7211025	1,6
		SK 300	G	7211033	2,0
		SK 334	G	7211035	2,0
		SK 400	G	7211041	2,1
		SK 460	G	7211045	2,3
		SK 600	G	7211061	2,7
Bracket with spigot Tube diameter 48 mm With spring locking catch		SK 564	G	7211051	5,8
		SK 700	G	7211067	5,9
		SK 770	G	7211071	6,5
Bracket adjustable Adjustable 460 - 690 mm Load class 3 (2,0 kN/m ²) NB! Not to be assembled on HAKI Universal AL Standard		SK 460-690	G	7211069	4,1
Bracket diagonal To be combined with Single Ledger 1250 or Ledger Beam 1250		SKD 1250	G	7212001	11,1
Corner bracket Adjustable between 2 and 3 boards Compatible with most of HAKI's fixed and adjustable brackets See the product sheet for the HAKI Corner Bracket		SMST 400-600	G	7211084	11,6
		SMST 460-690	G	7211080	13,6
Corner bracket Inner corner console - 2 board Jaw width 22 mm		SKH 460	G	7211046	6,7

	Finish	Item No.	Weight
Corner bracket	G	7211053	18,0

Inner corner console - 3 board

Jaw width 22 mm



Combi-bracket KK

For decking with RAM-plan

700

G

7211065

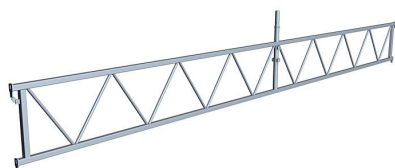
9,3



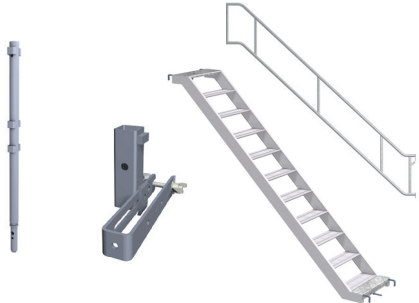
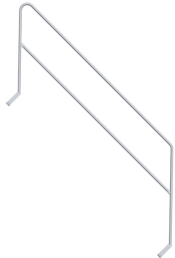
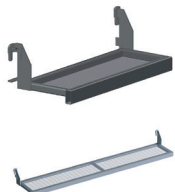
Lattice beams

	Finish	Item No.	Weight
Lattice beam	G	7031602	59,1

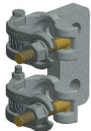
500/6100



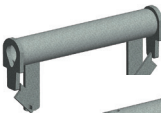
Stairs & Ladders

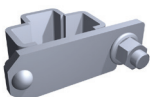
		Finish	Item No.	Weight
UTV Stair AL With platform and locking Width 600 mm 	UTV Handrail 2500x2000	AL	4058245	9,2
	UTV Handrail 3050x2000	AL	4058300	10,3
	UTV Handrail 3050x1500	AL	4058150	9,3
	UTV Stair 2500x2000	AL	4102247	22,9
	UTV Stair 3050x2000	AL	4102302	29,2
	UTV Stair 3050x1500 with anti-slip steps	AL	2153039	26,0
	UTV Stair 3050x2000 with anti-slip steps	AL	2153040	22,0
	Handrail post LSS 1000	G	7015102	4,2
	Bracket Handrail post LSS-UTV	G	7058300	1,5
UTV Stair With platform and locking at the top LxH 3050x2000 mm Width 600 mm 	UTV Stair 3050x2000	G	2092200	39,7
	Handrail HL 3050x2000	G	2161300	19,3
	Handrail post LSS 1000	G	7015102	4,2
	Bracket Handrail post LSS-UTV	G	8752001	2,5
UTV Handrail inner Width 600 mm For Stair UTV AL and UTV 	For UTV Stair AL 3050x2000	G	7058253	11,4
	For UTV Stair steel 3050x2000	G	7058254	11,5
	For UTV Stair AL 2500x2000	G	7058256	10,4
UTV Stair AL With platform and locking at the top Width 600 mm 	UTV 500	AL	4102055	7,5
	UTV 1000	AL	4102105	11,2
	UTV 1500	AL	4102155	16,1
Entrance step 	700/770	G	7103065	7,8
	1250	G	7103120	11,1
	1655	G	7103160	14,7

			Finish	Item No.	Weight
STV Ladder with landing		STV 1250	G	7083202	12,5
With platform and locking		STV 1655	G	7083203	17,1
at the top					
LxH 1250x2000 mm or 1655x2000 mm					
Width 475 mm					
Ladder B=45cm AL		L=3,0 m	AL	581030	5,3
		L=3,9 m	AL	581040	7,3
		L=4,8 m	AL	581050	10,9
		L=6,0 m	AL	581060	15,0
SS Suspension device					
			Finish	Item No.	Weight
SS Suspension device grating			G	7171001	2,4
Permissible load 20,0 kN					
SS Clamp H-beam		80-180	G	7172100	5,1
Permissible load 20,0 kN		150-300	G	7172000	6,8
		300-450	G	7172001	7,6
SS Clamp L-beam		60-120	G	7176000	5,3
Permissible load 20,0 kN					
SS Clamp bulb iron chain		160x9 - 200x12	G	7177002	2,5
Permissible load 20,0 kN		220x10 - 300x13	G	7177001	2,5
		320x11 - 370x16	G	7177003	3,7
SS Clamp bulb iron chain			G	7177000	1,6
Designed for bulb flats 160x8 mm					
Permissible load 12,0 kN					
Can be modified for					
other dimensions					

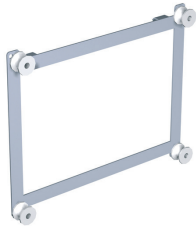
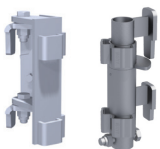
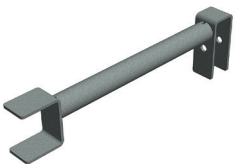
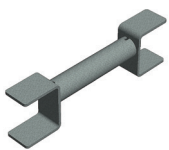
		Finish	Item No.	Weight
SS Clamp bulb iron tube Designed for bulb flats 160x8 mm Jaw width 22 mm Permissible load 20,0 kN Can be modified for other dimensions		G	7177100	3,0
SS Suspension device chain Permissible load 20,0 kN		1362 G	7175001	4,3
		850 G	7175002	3,0
SS Suspension device RA 48 Double 2t Hole diameter 20 mm Jaw width 22 mm Permissible load 20,0 kN		G	7175101	2,1
SS Clamp Jaw width 30 mm		500 G	7215032	5,5
SS Erecting brace		G	7500032	13,0
Scaffold chain with two shackles		2 m 4 m G	7175005 7175006	4,7 8,9

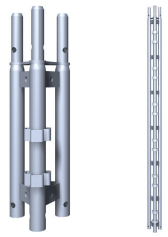
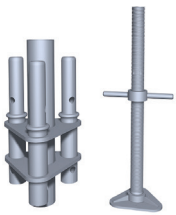
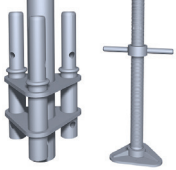
Supplementary components

			Finish	Item No.	Weight
Swivel base jack 750			G	2071005	5,9
Swivel base jack		BSLL 200	G	7153005	12,0
Conical base jack		BPS	G	7151002	9,0
Locking device base Keep the bottom screw in place when lifting the scaffolding section			G	2071100	0,2
Open end standard SC		SC 353	G	7011004	2,0
		SC 853	G	7011104	4,8
		SC 1353	G	7011154	7,3
		SC 1853	G	7011204	9,8
Height adjustment standard			G	7202001	6,5
Intermediate transom ITL		564	G	7204050	3,6
		700	G	7204070	4,1
		770	G	7204071	4,3
		1010	G	7204099	5,3
		1050	G	7204101	5,5
		1250	G	7204122	6,3
		1655	G	7204162	7,8
Spacer		300	G	7022030	1,5
		350	G	7022035	1,7
Spacer adjustable		260-440	G	7022026	2,4

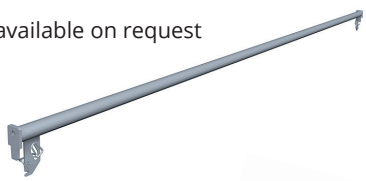
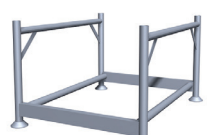
			Finish	Item No.	Weight
Puncheon unit For tube diameter 50 mm Can be locked with spring pin 12 mm		50	G	7208025	2,3
Puncheon unit In-Line For tube diameter 34 mm With locking screw		S	G	7208018	3,9
Puncheon unit TB For FS			G	7208000	5,2
Beam rider For tube diameter 50 mm Can be locked with spring pin 12 mm		50	G	7208024	1,2
Beam rider BRS For tube diameter 34 mm With locking screw		Pockets at the same level High level pockets Low level pockets	G G G	7208020 7208021 7208022	2,0 2,4 2,5
Double rider		22	G	7208031	2,4
Adapter guardrail Jaw width 22 mm For guardrail for corner applications for example			G	8792000	0,6
Locking device guardrail Jaw width 22 mm For guardrail, Tube diameter 38 mm			G	8833000	0,8

			Finish	Item No.	Weight
Guardrail post SRS For erection on ledger beam		1000	G	7015001	7,3
Intermediate standard For erection between two ledger beams		2000	G	7015008	12,5
Guardrail post Jaw width 22 mm For erection on single ledger		22	G	7015006	6,1
Safety rail For erection on ledger beam			G	7053110	5,5
Cover plate AL AL checker plate With handle and hole for lashing For covering of holes when laying planks		995x495x4	AL	4011000	5,6
		695x495x4	AL	4011001	3,8
		495x495x4	AL	4011002	2,7
		1140x630x4	AL	4011003	8,2
		295x295x4	AL	4011006	0,9
		395x395x4	AL	4011007	1,7
		695x295x4	AL	4011008	2,2
		695x695x4	AL	4011009	5,5
		1195x595x4	AL	4011010	8,1
Cover plate steel		190 x 1055	G	2153020	3,4
		315 x 1055	G	2153015	5,5
		450 x 1062	G	2153010	7,5
Infill plate AL		1245 x 227	AL	2750411	2,2
		1645 x 227	AL	2750412	2,9
		1945 x 227	AL	2750414	3,4
		2545 x 227	AL	2750413	4,4
		3045 x 227	AL	2750415	5,3

			Finish	Item No.	Weight
Sliding gate adaptor For guardrail frame			G	7053001	9,4
Fan bracket			G	7214066	9,5
Transom beam fitting		TBJ	G	7201000	1,0
Combination fitting		KJS	G	7205001	2,7
			G	7205010	2,2
Board to ledger bracket		230-1 bd	G	7218034	3,0
		460-2 bd	G	7218023	4,0
		700-3 bd	G	7218035	5,2
Board to board bearer		230-1 bd	G	7218032	3,0
		460-2 bd	G	7218033	3,5
Dead leg toeboard			G	7161715	2,3
Castor wheel Ø38 mm Wheel diameter 200 mm Adjustable 275-570 mm Permissible load 10.0 kN, moving 4,0 kN		Wicke	G	2012005	7,4

			Finish	Item No.	Weight
Outrigger stabilizer Adjustable		STB 1000	AL	4143101	8,6
Support tower BV 10 for upside-down base jack and top standard, BVV 175 for Standard S		BV 10 BVV 175	G G	7155000 7155131	3,0 3,5
Tripod With pockets on one standard Tube diameter 48 mm		500 1000 1500 2000 3000	G G G G G	7203340 7203341 7203344 7203342 7203343	10,0 17,3 23,3 31,8 45,8
Base jack 60			G	2071061	15,6
Adapter Tripod		60 48	G G	7203312 7203311	11,6 10,0
Adapter for Adapter Tripod		60/48		7203317	3,0
Head plate Tripod		Fork head BVV tripod Head plate Tripod	G G	7155100 7203309	3,0 6,3
Adapter Used as an insert in a Ø48 coupler to be able to attach to a Ø34 tube		35		2041001	0,03
Spring pin Diameter 12 mm		12	G	2113100	0,1
Locking pin for offshore with chain		16	G	5141257	0,3
Spring clip		16	G	2116000	0,2

Supplementary components

		Finish	Item No.	Weight
Single tube beam Other lengths available on request	3050	G	8722300	10,5
				
Erecting tool Advance guardrail tool		AL	4052001	1,4
				
Telescopic trestle Excl. telescopic extension tube	SBT	G	7013000	9,2
				
Telescopic trestle With telescopic extension tube Two scaffolding trestles are combined with a beam to make a trestle	SBT	G	7013010	9,2
				
Telescopic tube for Telescopic trestle		G	5111142	2,5
				
Hakitainer NOTE: Not approved as lifting tackle. Goods must be strapped to the Hakitainer when lifting using a crane.	1100 1500	G G	7181110 7181150	33,6 39,4
				
HAKI Block bracket The HAKI Block bracket is combined with a cable wheel or HAKI Secure pulley block. Can also be used as a winch. Coupler with pocket is used when erecting for example 48 mm scaffolding tubes. HAKI Block bracket permissible load 200 kg Cable wheel 70 kg	Gin wheel with ring Bracket coupler 48 Block bracket, HAKI		5211000 2048017 7173002	3,6 0,9 7,9
				

		Finish	Item No	Weight
HAKI Offshore Block bracket			7173003	25,0
Fully certified, complete with Secure pulley block and 30m scaffold rope with thimble and hook. Permissible load 50 kg				
HAKI Secure pulley block			2600290	10,0
Permissible load 50 kg		Rope Ø 18 mm	26150AF	4,5
		Secure pulley block, HAKI		
Scaffold rope		30m m/thimble and hook	2610030	12,1
		60m m/thimble and hook	2610060	22,1
		100m m/thimble and hook	2610100	35,1
Scaffold safety sign		Sign holder	10028	0,1
Hooked on standard		Sign	10036	0,04
Sign holder and sign				
Shackle straight with nut		5,4 tons M16	6130251	0,4
				
Tool spring locking catch			1051001	0,5
		Scaffold spanner ratchet 21/22mm	2051022	0,5
		Scaffold spanner ratchet 22/23mm	2051023	0,5
Spring locking catch			6130000	0,04
				

Standards

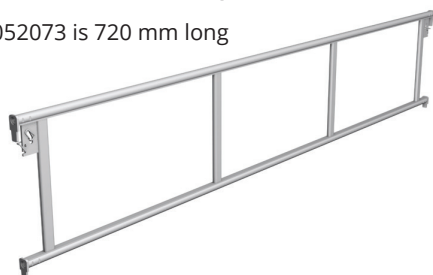
		Finish	Item No	Weight
Standard S4 AL		AL	4017056	1,6
Standard joint with spigot Ø 38 mm		AL	4017106	2,8
Tube diameter 48 mm		AL	4017156	4,0
		AL	4017206	5,2
		AL	4017306	7,7
Locking pin		Fzb	2116000	0,2
Diameter 16 mm		G	5141257	0,3
For reinforcing standard joint in connection with tensile load, e.g. when scaffolding is suspended, when lifting or when scaffolding is used for temporary roof				
Standard S4 AL		AL	4011105	1,0
Standard joint without spigot		AL	4011104	2,2
Tube diameter 48 mm		AL	4011106	3,4
		AL	4011107	4,6
		AL	4011304	7,7

Beams

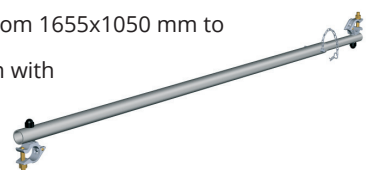
		Finish	Item No	Weight
Ledger beam	350	AL	4021031	1,9
With spring locking catch	564	AL	4021064	2,2
Tube diameter 34 mm	770	AL	4021073	2,9
	1050	AL	4021101	3,5
	1250	AL	4021121	4,2
	1655	AL	4021161	4,8
	1964	AL	4021191	5,8
	2500	AL	4021246	7,2
	3050	AL	4021301	8,5
Single ledger	564	AL	4022051	2,5
With spring locking catch	700	AL	4022066	2,7
Tube diameter 48 mm	770	AL	4022073	2,9
Note: 4022066 is 650 mm long	1050	AL	4022101	3,2
Note: 4022073 is 720 mm long	1250	AL	4022121	3,6
	1655	AL	4022161	4,1
	1964	AL	4022191	4,5
	2500	AL	4022246	5,4
	3050	AL	4022301	6,2

Guardrails

		Finish	Item No	Weight
Guardrail frame	564	AL	4052051	2,7
With spring locking catch	700	AL	4052066	3,3
Note: 4052066 is 650 mm long	770	AL	4052073	3,5
Note: 4052073 is 720 mm long	1050	AL	4052101	4,5
	1250	AL	4052121	4,8
	1655	AL	4052161	5,9
	1964	AL	4052191	6,6
	2500	AL	4052246	7,8
	3050	AL	4052301	8,9


Braces

		Finish	Item No	Weight
Diagonal brace	1250	AL	4122120	4,5
Tube diameter 48 mm	1655	AL	4122160	4,9
	1964	AL	4122190	5,4
	2500	AL	4122245	6,1
	3050	AL	4122300	6,7
Plan brace HDS	3050x1655	AL	4141000	7,0
Tube diameter 48 mm	3050x1250	AL	4141001	6,5
HDS 3050x1655 AL L=3468	2500x1250	AL	4141005	6,0
HDS 3050x1250 AL L=3294	2500x1655	AL	4141006	6,3
HDS 2500x1250 AL L=2792				
HDS 2500x1655 AL L=2996				
Plan brace telescopic HDS		AL	4141010	6,3
Tube diameter 38-48 mm				
L=1960-3470 mm				
For bay sizes from 1655x1050 mm to 3050x1655 mm with 16 fix positions				

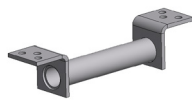
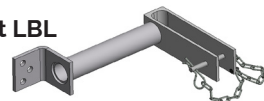

Brackets

		Finish	Item No	Weight
Bracket	SK 230	AL	4211024	1,7
Without spigot	SK 300	AL	4211030	1,1
With spring locking catch	SK 300	AL	4211033	1,8
	SK 460	AL	4211047	1,9
Bracket	SK 564	AL	4211052	3,6
With spigot	SK 700	AL	4211069	3,8
With spring locking catch	SK 770	AL	4211074	3,9



			Finish	Item No	Weight
Bracket		SK 600	AL	4211060	2,6
Without spigot					
With spring locking catch					
Bracket diagonal		150-5 Bd	AL	4212002	7,8
					

Supplementary components

			Finish	Item No	Weight
Puncheon unit S4 AL			AL	4208002	1,7
					
Beam rider with pin		BR 34	AL	4208021	1,1
					
Locking and run over bar		700x100	AL	4024070	1,1
		770x100	AL	4024077	1,3
		1050x100	AL	4024105	1,9
		1250x100	AL	4024125	2,3
		1655x100	AL	4024165	3,1
		1964x100	AL	4024190	3,7
		2500x100	AL	4024250	4,8
		3050x100	AL	4024300	6,0
					
Locking device base jack			AL	6230800	0,7
					
Board to board bracket		234	AL	4218034	0,8
		460	AL	4218035	1,2
		700	AL	4218036	1,5
					
Beam to board bracket LBL		230	AL	4218037	1,2
		460	AL	4218038	1,5
		700	AL	4218039	1,9
					

Base jacks

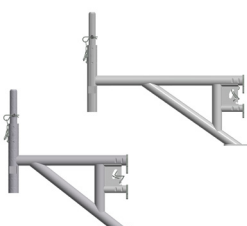
		Finish	Item No	Weight
Base jack for S6 standards	BS S6-760/515	G	2071032	6,2
Steel				
Ø 34 mm				
Adjustable 55-570 mm				


Standards

		Finish	Item No	Weight
Standard S6 AL with pin	S6 500	AL	4018050	2,2
Standard joint with spigot, Ø 34 mm	S6 1000	AL	4018100	3,7
Tube diameter Ø 48 mm	S6 1500	AL	4018150	5,3
Incl. pin	S6 2000	AL	4018200	6,8
	S6 3000	AL	4018300	9,9
Standard S6 AL	S6 SC 353	AL	4018053	1,2
Standard joint without spigot, Ø 34 mm	S6 SC 853	AL	4018103	2,8
Tube diameter Ø 48 mm	S6 SC 1353	AL	4018153	4,3
Without pin	S6 SC 1853	AL	4018253	5,8


Brackets

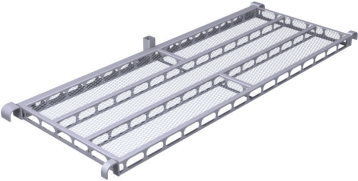
		Finish	Item No	Weight
Bracket S6 AL with pin	SK 34-564	AL	4211054	3,8
With spigot Ø 34 mm	SK 34-770	AL	4211077	4,1
Incl. pin				
Bracket diagonal S6 AL	SKD S6-1250	AL	4212001	7,6
With spigot Ø 34 mm				
Tube diameter 48 mm				
With spring locking catch				
To be combined with Single Ledger				
1250 or Ledger Beam 1250				

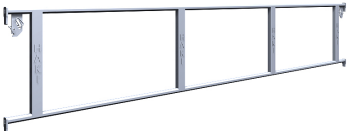
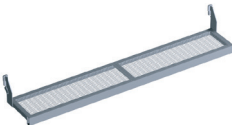


Supplementary components

		Finish	Item No	Weight
Castor wheel S6 Ø 34 mm Wheel diameter 200 mm Adjustable 275-570 mm Permissible load 10.0 kN, moving 4,0 kN		Wicke S6	2012006	7,1
Puncheon 34 S6 with pockets and pin With spigot Ø 34 mm		S6	AL 4208003	2,0
Puncheon 34 S6 without pockets and pin With spigot Ø 34 mm			AL 4208004	4,2

Stair tower 3050x1655 Symmetric

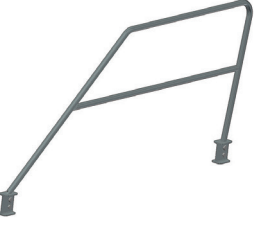
		Finish	Item No	Weight
STS Landing		G	7095001	19,3
STS Stair flight				
	1000	G	7101120	32,5
	1500	G	7101151	28,6
	2000	G	7101201	33,9
STS Handrail post		G	7015102	4,2
Post to be locked with Locking hook LK 8793000				
Guardrail post				
	22	G	7015006	6,1
Jaw width 22 mm For erection on single tube beam ERB				
STS Handrail				
	1000	G	7058104	9,4
	1500	G	7058153	7,5
	2000	G	7058203	8,4
STS Safety gate				
	SGTS	G	7053002	10,9
STS Toeboard				
	873	G	2025085	3,1
	1655	G	2025159	4,5

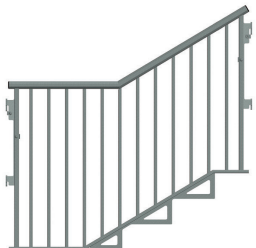
			Finish	Item No	Weight
STS Top Guard frame		SGS	G	7053003	7,6
STS Guardrail frame		GFL 2357	G	7052232	8,9
STS Entrance step		1655	G	7103160	14,7
STS Locking hook		LK 10x48	G	8793000	0,1

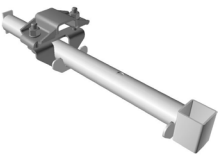
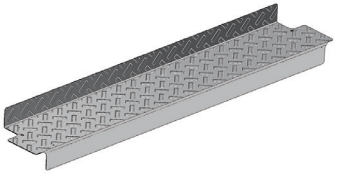
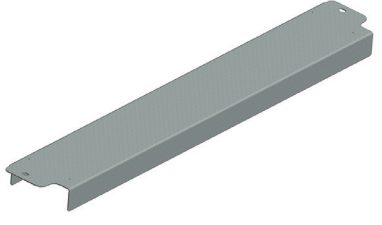
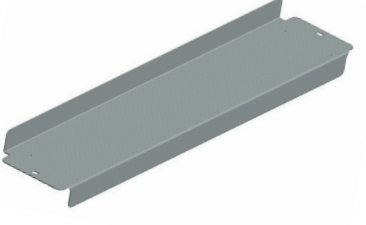
Stair tower 3050x1655 Traditional

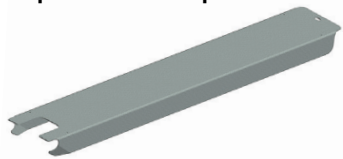
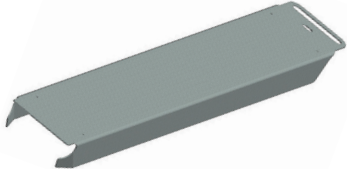
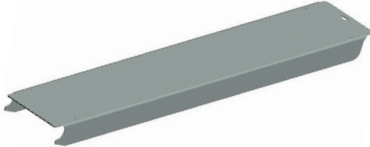
			Finish	Item No	Weight
Landing VLP			G	7095000	26,6
Stair flight TRP		1000	G	7101100	43,6
		1500	G	7101150	28,3
		2000	G	7101200	35,0
SGT Safety gate			G	7053000	7,6
STS Handrail post			G	7015102	4,2

Public Staircase

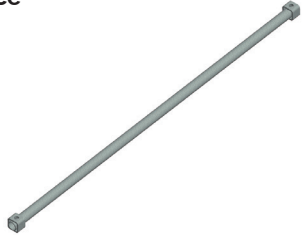
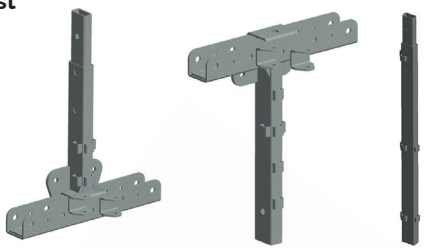
		Finish	Item No	Weight
STC Entrance transom	1250	G	7104120	5,3
				
STC Entrance step	1250	G	7103120	11,1
				
STC Toeboard	1250		2025119	3,5
				
STC Stair handrail upper		G	7058252	6,9
				
STC Stair handrail		G	7058261	8,6
				
PAS Stair stringer	1655x1000 2500x1500	G G	7102100 7102150	25,0 34,5
				
PAS Stair handrail	1655x1000 2500x1500	G G	7058100 7058152	26,5 36,5
				

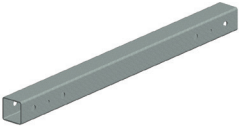
		Finish	Item No	Weight
PAS Stair handrail	1655x500	G	7058050	24,0
PAS Guardrail				
	300	G	7053030	7,5
	564	G	7053056	12,1
	700	G	7053070	11,9
	770	G	7053077	12,5
	1100/770 Tripod	G	7053078	11,0
	1100/770 Extended	G	7053079	18,5
	1050	G	7053105	15,7
	1250	G	7053125	19,5
	1655	G	7053165	23,0
PAS Single tube beam w coverplate	1964	G	7053191	28,2
	2500	G	7053250	34,2
				
PAS Stair handrail entrance	1250	G	7104125	6,7
	1655	G	7104166	8,5
	1964	G	7104191	10,0
PAS Stair handrail entrance	3-step	G	7058004	15,0
PAS Stair stringer entrance	3-step	G	7102006	10,7
PAS Stair foot tie				
	1655	G	7125166	8,1
	2500	G	7125251	11,5
				

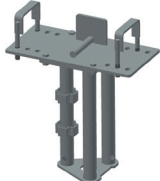
			Finish	Item No	Weight
PAS Handrail extension Erected with handrail 7058004 and Stair stringer 7102006 on a 1010 bay				7053011	7,5
PAS Handrail extension		3 step to 4		7058002	7,1
PAS Additional step for stringer		3 step		7102007	3,3
PAS Checker plate entrance tread		1250x270	G	2140121	14,5
		1655x270	G	2140161	18,4
		1964x270	G	2140191	21,7
PAS/HBS Checker plate top tread		1250x250	G	2140122	14,9
		1655x250	G	2140162	17,3
		1964x250	G	2140192	20,1
		2500x250	G	2140252	25,0
PAS Checker plate tread		1250x300	G	2140123	15,0
		1655x300	G	2140163	19,5
		1964x300	G	2140193	23,5

		Finish	Item No	Weight
PAS Tripod handrail		G	7058000	7,1
PAS/HBS Chequer plate deck (Tripod)		G	2140167	19,7
PAS/HBS Checker plate deck		G	2140125	13,1
		G	2140165	15,0
			2140195	17,7
PAS/HBS Checker plate deck		G	2140126	14,9
		G	2140166	19,7
		G	2140196	20,1

HBS Heavy Bridge System

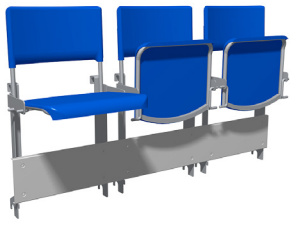
		Finish	Item No	Weight
HBS Single tube beam with screw lock SBF 	1250	G	7104124	5,3
	1655	G	7104164	6,6
	1964	G	7104194	7,5
	2500	G	7104254	9,1
PAS/HBS Checker plate deck 	1250x200	G	2140125	13,1
	1250x250	G	2140126	14,9
	2500x200	G	2140255	26,2
	2500x250	G	2140256	29,8
PAS/HBS Plan brace 	1250x1250	G	7105121	4,4
	2500x1250	G	7105126	8,1
	1250x1655	G	7105161	5,0
	1250x1964	G	7105191	5,7
	2500x1655	G	7105195	7,4
	2500x1964	G	7105197	7,7
	2500x2500	G	7105199	8,7
	1250x2500	G	7105251	6,8
HBS Post 	Lower	G	7104108	23,6
	Upper	G	7104109	21,5
	Centre	G	7104140	16,0
HBS Sway brace 	4000	G	7104141	16,3
HBS Diagonal brace 	1250	G	7104138	14,8
	2500	G	7104119	17,0

			Finish	Item No	Weight
HBS Upper boom		1250	G	7104135	10,9
		2500	G	7104118	23,2
HBS Lower boom		1250	G	7104136	12,5
		2500	G	7104130	26,8
HBS Cladding panel		250x1250		2033120	2,0
		250x2500		2033250	4,0
HBS U-Track unit		Left	G	7104129	3,5
		Right	G	7104131	3,5
HBS H-Track unit			G	7104132	7,0
HBS Track clamp			G	7104133	0,5

		Finish	Item No	Weight
HBS Tripod head adapter incl. Clamps		G	7104111	27,5
HBS Clevis pin				
	20 L=125		2113010	0,3
	Washer SRB 21x36x3	G	6130296	0,02
	HBS R-Pin A-E4	Fzb	6130203	0,02
	16 L=90		2113011	0,2
	Washer SRB 17,5x34x3	G	6130216	0,01
	HBS R-Pin A-E4	Fzb	6130203	0,02
	20 L=70		2113012	0,2
	Washer SRB 21x36x3	G	6130296	0,02
	HBS R-Pin A-E4	Fzb	6130203	0,02

PAS/HBS Decking			Finish	Item No	Weight
AL plank B=200 mm	770x200x90		AL	2153079	3,6
With locking in each end	1050x200x90		AL	2153105	4,5
L=770-2500 - Load class 6 (6,0 kN/m²)	1250x200x90		AL	2153125	5,0
L=3050 - Load class 5 (4,5 kN/m²)	1655x200x90		AL	2153165	6,2
	1964x200x90		AL	2153195	7,1
	2500x200x90		AL	2153255	8,7
	3050x200x90		AL	2153305	10,3
AL plank B=295 mm	564x295x90		AL	2153054	3,9
With locking in each end	770x295x90		AL	2153078	4,4
L=770-1964 - Load class 6 (6,0 kN/m²)	1050x295x90		AL	2153104	5,4
L=2500 - Load class 5 (4,5 kN/m²)	1250x295x90		AL	2153124	6,1
L=3050 - Load class 4 (3,0 kN/m²)	1655x295x90		AL	2153164	7,5
	1964x295x90		AL	2153194	8,6
	2500x295x90		AL	2153254	10,5
	3050x295x90		AL	2153304	12,4
AL plank B=320 mm	770x320x90		AL	2153077	4,7
L=1250-1964 - Load class 6 (6,0 kN/m²)	1050x320x90		AL	2153103	5,7
L=2500 - Load class 5 (4,5 kN/m²)	1250x320x90		AL	2153123	6,4
L=3050 - Load class 4 (3,0 kN/m²)	1655x320x90		AL	2153163	7,9
	1964x320x90		AL	2153193	9,1
	2500x320x90		AL	2153253	11,0
	3050x320x90		AL	2153303	13,1

Grandstand

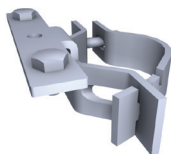
			Finish	Item No	Weight
Seating		Seating grandstand 1		2022111	9,7
		Seating grandstand 2		2022112	19,5
		Seating grandstand 3		2022113	29,0
		Brace seating 1050	G	7104100	4,5
		Locking device seating	G	7161510	0,9
Bracket grandstand			G	7211002	3,4
For erection on single tube beam ERB W=460 mm					
Riser		1655	G	2028160	9,2
Used as a safety device in stairs					
Side guardrail grandstand		1050	G	7053100	15,2
Handrail and gate adapted to stairs					

Sign tower

			Finish	Item No	Weight
Counterweight		Counterweight 1500 kg		2121000	1500
		Washer SRB 21x36x3	G	6130296	0,02
		Bolt M20x140	G	6130350	0,4
		Square tube 50x50-650	G	7156000	4,2
Swivel base jack		BSLL 1200	G	7153007	19,4
Swivel base tube L=1200 mm Ø 60 mm Adjustable 176-711 mm Jaw width 22 mm					
Group of lugs		4x60	G	7206000	2,6
4x60°					
Right angle coupler		KF 34x48 30	G	7164000	1,1
Angled 30° Jaw width 22 mm					

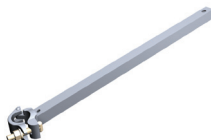
	Finish	Item No	Weight
Signboard clip	G	2111000	0,4

For flanged sheet metal sign



Light bracket	G	7213000	2,0
----------------------	---	----------------	-----

Jaw width 22 mm



Edge protection

	Finish	Item No	Weight
Edge protection barrier MK2 80		V124-001	18,3

Blue



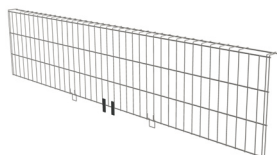
Post for barrier in scaffold	1150	G	7015020	4,1
-------------------------------------	------	---	----------------	-----



Post extension	800	G	7015021	1,8
-----------------------	-----	---	----------------	-----



Edge protection make up barrier MK2	2600x575		V124-050	8,4
--	----------	--	-----------------	-----



Slider MK2		G	V122-017	0,2
-------------------	--	---	-----------------	-----

For locking the Post extension

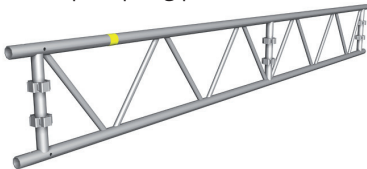


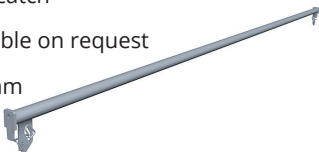
Barrier frame		G	V125-001	73,0
----------------------	--	---	-----------------	------

80 barrier panels



450 Components

		Finish	Item No	Weight
450 Lattice beam w. pockets	2220	AL	4032211	9,9
With pockets on verticals and holes for	4100	AL	4032411	17,8
track clamp saddles. The beam is connected with	6100	AL	4032611	25,8
2 psc 7203000 and 8 psc spring pin 12 mm	8100	AL	4032811	34,0
				
450 Lattice beam	4100	AL	4032410	16,7
The beam is connected with 2 psc 7203000	6100	AL	4032610	24,3
and 8 psc spring pin 12 mm	8100	AL	4032810	32,2
				
450 Ridge connector	Ridge connector 22,5 lower	G	7201316	2,6
Each connector tube shall be fitted	Ridge connector straight	G	7203000	2,0
with 4 pcs spring pin 12 mm	Ridge connector 30 lower	G	7203003	2,8
	Ridge connector 30 upper	G	7203004	5,7
	Ridge connector 15 lower	G	7203005	2,3
	Ridge connector 15 upper	G	7203008	4,0
	Ridge connector 22,5 upper	G	7203013	4,2
Ridge connector eaves 450	Ridge connector eaves 15 inner	G	7201313	2,6
Ridge connectors shall be fitted	Ridge connector eaves 22,5 inner	G	7201315	2,9
with spring pin 12 mm	Ridge connector eaves 15 outer	G	7203012	5,1
	Ridge connector eaves 22,5 outer	G	7203014	3,9
	Adapter lattice beam	G	7203338	5,8
				
Plan brace 450 telescopic		AL	4141020	8,1
With pocket fasteners				
For AL 450 Lattice beams w. pockets				
For bay sizes 3050x1960 mm,				
3050x1920 mm as well 3050x1880 mm				
with three fixed positions				

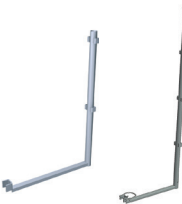
		Finish	Item No	Weight
Single tube beam With spring locking catch Other lengths available on request Tube diameter 42 mm		G	8722300	10,5
450 Eaves rail adaptor		G	7014000	3,8
Reinforcement detail		G	7142000	10,1
Wheel		G	7142001	14,5
Locking device wheel		G	7165002	5,3
450 Rolling track device LB Jaw width 22 mm For erection of framework beam 450 AL as track for roof Erected on double longitudinal beams		G	7175003	5,6
450 Shelter leg		G	7014010	12,7

		Finish	Item No	Weight
450 Straight track	2000	AL	7541200	4,2
L=2000 and 3360 mm	3360	AL	7541336	7,2
With 7540001 Track joiner AL				
erected in upper end				
Marked with art. No. in upper end				
				
450 Track clamp eaves		Fzb	7541004	1,0
Erected with one 2113100				
12 mm Spring pin				
				
450 Ridge roller	3050	G	7500030	15,5
				

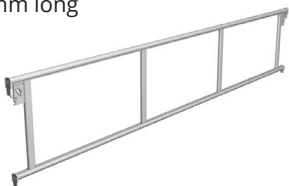
Base jacks

	Finish	Item No	Weight
Base jack Adjustable 55-570 mm 	G	2071000	5,0

Frames

	Finish	Item No	Weight
Frame 2000 	G	8731204	17,1
Frame 2000 AL 	AL	4731201	8,9
Frame 1000 	G	8731104	12,4
Frame 1000 AL 	AL	4731101	6,4
Frame 800 	G	8731084	10,0
Frame 800 AL 	AL	4731081	5,1
Frame 500 	G	8731053	7,0
Frame 500 AL 	AL	4731051	3,8
Frame with Toeboard 	G	8731105	14,5
Frame with Toeboard 	AL	4731105	7,7
L-frame 	G	8734100	6,1
	G	8734200	9,8
Bolt w/chain for L-Frame 	G	5144054	0,15

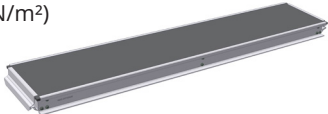
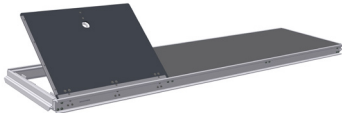
Guardrails

		Finish	Item No	Weight
Guardrail frame GFL	700	G	7052070	3,8
With spring locking catch	1250	G	7052124	5,7
Tube octagon 28 mm	1655	G	7052164	7,4
Note! 7052070 is 650 mm long	1964	G	7052194	8,1
	2500	G	7052254	9,2
	3050	G	7052304	10,5
Guardrail frame AL	SKRD 700	AL	4052066	3,3
With spring locking catch	SKRD 1250	AL	4052121	4,8
Note! 4052066 is 650 mm long	SKRD 1655	AL	4052161	5,9
	SKRD 1964	AL	4052191	6,6
	SKRD 2500	AL	4052246	7,8
	SKRD 3050	AL	4052301	8,9
Guardrail frame	SKRDF 700	G	8753000	7,5
With spring locking catch				
Guardrail frame SKRA	SKRA 500-700	G	8751075	4,4
				

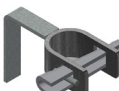
Tying-in

		Finish	Item No	Weight
Tie rod tube	SVF 450x48	G	8832046	2,2
Tube diameter 16 mm	SVF 600x48	G	8832061	2,6
Permissible load 9,0 kN	SVF 900x48	G	8832091	3,7
Erected with right angle coupler 48x48	SVF 1200x48	G	8832121	4,8
				

Decking

		Finish	Item No	Weight
Decking unit Frame B=620 mm	PL 700x620	AL	4081077	6,0
With aluminum frame and composite board	PL 1250x620	AL	4081127	9,5
Load class 3 (2,0 kN/m ²)	PL 1655x620	AL	4081167	11,6
	PL 1964x620	AL	4081197	13,1
	PL 2500x620	AL	4081257	16,6
	PL 3050x620	AL	4081307	18,9
Decking unit Frame B=310 mm	PL 1655x310	AL	4082167	7,7
With aluminum frame and composite board	PL 1964x310	AL	4082197	8,9
Load class 3 (2,0 kN/m ²)	PL 2500x310	AL	4082247	11,3
	PL 3050x310	AL	4082307	13,4
Decking unit Frame hatch	PLLU 1964x620	AL	4081192	14,8
With aluminum frame and composite board	PLLU 2500x620	AL	4081242	17,4
Load class 3 (2,0 kN/m ²)	PLLU 3050x620	AL	4081303	20,2
				
Composite board	2988x612x9		6120373	7,3
				
Ladder	2100	AL	2091210	3,4
				

Toeboards

		Finish	Item No	Weight
Toeboard	Yellow w. logo FL 3300x150x32		2025331	5,6
Wood, yellow glazing paint				
Toeboard clip			1162002	0,4
With nut 19 mm				
Toeboard clip				
Plastic		LFP 150x32	2131001	0,2
Steel		LF 70 Short	7161012	0,7

Brackets

		Finish	Item No	Weight
Bracket	SK 300	G	8775030	3,9
Jaw width 22 mm	SK 700	G	8775070	7,9
	SK 800	G	8775080	9,1
Bracket AL	SK 700 22 mm	AL	4211072	3,5
Bracket SK 700 with and				
Bracket SK 650 without spigot				
Jaw width 22 mm				

Stairs

		Finish	Item No	Weight
UTV Stair AL	Spring pin 12 mm		2113100	0,1
With platform and locking	Stair handrail HL 2500x2000	AL	4058245	9,2
LxH 3050x2000 mm alt. 2500x2000 mm	Stair handrail HL 3050x2000	AL	4058300	10,3
Width 600 mm	Stair UTV 1000	AL	4102105	11,2
	Stair UTV 2500x2000	AL	4102247	22,9
	Stair UTV 3050x2000	AL	4102302	29,2
	STS Handrail post 1000	G	7015102	4,2
	Bracket Handrail post UTV AL	G	7058300	1,5
UTV Stair	Stair UTV 3050x2000	G	2092200	39,7
With platform and locking	Spring pin 12 mm		2113100	0,1
LxH 3050x2000 mm	Gelender HL 3050x2000	G	2161300	19,3
Width 600 mm	STS Handrail post 1000	G	7015102	4,2
	Bracket Handrail post UTV	G	8752001	2,5

Landing link panel UTV AL/Frame

For covering the hole between platform and frame



7211044 3,6

Scaffold trailer

Scaffold trailer for Frame

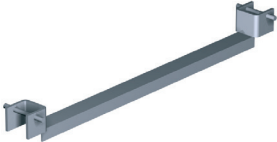
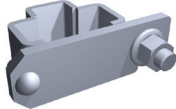
Total weight 1300 kg

Payload 983 kg

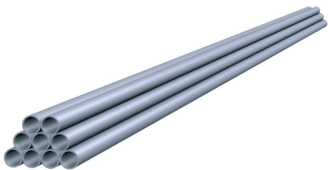


6265H00 310,00

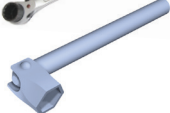
Supplementary components

		Finish	Item No	Weight
Transom ground level	ULB 700	G	8743700	2,4
				
Platform locking	LSB 700	G	8744701	2,3
				
	LSB 0,7	G	8744700	2,3
Transom intermediate level	TP 700	G	8743701	3,7
Jaw width 22 mm				
Adapter guardrail		G	8792000	0,6
For guardrail for corner applications for example				
Jaw width 22 mm				
Locking device guardrail		G	8833000	0,8
For guardrail,, Tube diameter 38 mm				
Jaw width 22 mm				
Locking hook		G	8793000	0,1
For locking standard joint at tension load, e.g. lifting or scaffolding for weather protection				
Not for suspended scaffolding				
Pavement frame		G	8732201	39,5
With two fixed and two adjustable spigots				
Bay width 1460 mm				
Ramtainer		G	8871000	28,9
For twenty vertical frames				
The frames are lashed to the ramtainer with strapping				

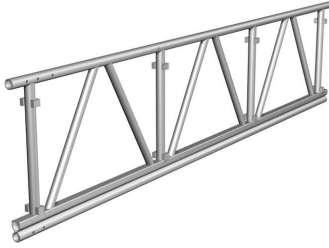
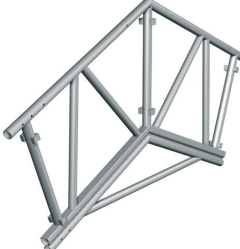
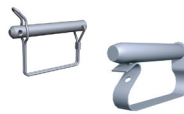
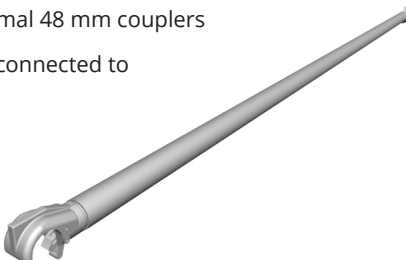
Scaffold tubes

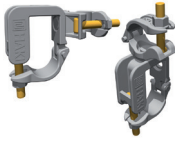
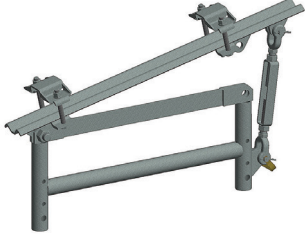
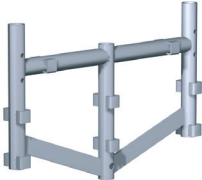
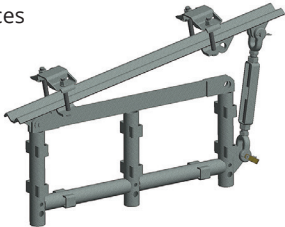
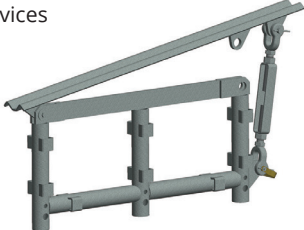
		Finish	Item No	Weight
Scaffold tube 	SR 48-1000	G	7241100	4,1
	SR 48-1500	G	7241150	6,1
	SR 48-2000	G	7241200	8,0
	SR 48-2500	G	7241250	10,3
	SR 48-3000	G	7241300	12,4
	SR 48-3500	G	7241350	14,1
	SR 48-4000	G	7241400	16,7
	SR 48-4500	G	7241450	18,0
	SR 48-5000	G	7241500	20,1
	SR 48-6000	G	7241600	24,1
Scaffold tube AL	48,3x4 L=500	AL	4241050	0,8
	48,3x4 L=1000	AL	4241100	1,5
	48,3x4 L=1500	AL	4241150	2,3
	48,3x4 L=2000	AL	4241200	3,0
	48,3x4 L=3000	AL	4241300	4,5
	48,3x4 L=4000	AL	4241400	6,0
	48,3x4 L=6000	AL	4241600	9,0

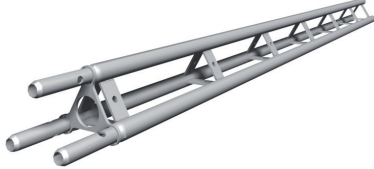
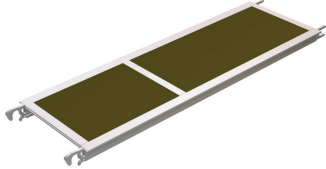
Couplers

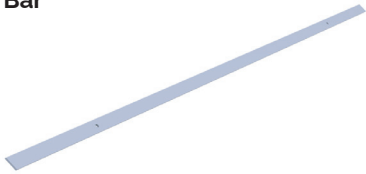
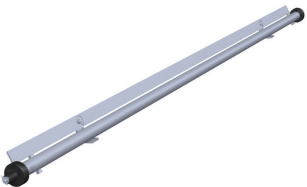
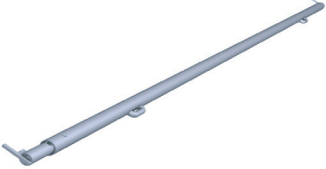
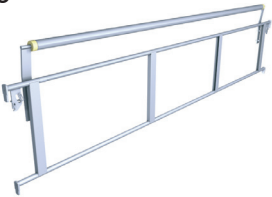
		Finish	Item No	Weight
Right angle coupler Jaw width 22 mm		G	2048010	1,2
Swivel coupler Jaw width 22 mm		G	2048011	1,4
Supplementary couplers		G	2042000	1,7
		G	2042001	1,9
		G	2044000	1,3
		G	2045001	1,3
		G	2045002	0,6
Bracket coupler		G	2048017	1,4
Coupler Grawlock NOTE! Always use in pairs		G	2541000	0,7
Scaffold spanner ratchet			2051023	0,5
Box spanner			2051000	0,6

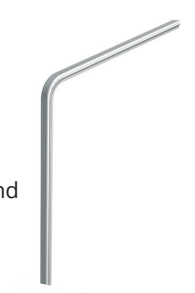
HAKITEC 750 Weather Protection

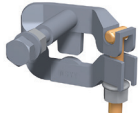
		Finish	Item No	Weight
750 Frame 	1250	AL	4032125	9,4
	2250	AL	4032225	16,6
	3250	AL	4032325	23,9
	6250	AL	4032625	46,0
750 Angle frame 	15°	AL	4202260	18,3
	22,5°	AL	4202261	17,6
	37,5°	AL	4202267	18,0
750 Connector tube 		G	7203001	2,0
Spring pin Diameter 12 mm and 16 mm 	Spring pin Ø12	G	2113100	0,1
	Spring clip Ø 16	G	2116000	0,2
Clevis pin 	Clevis pin 12x80	G	6130049	0,08
	R-Clip	G	6130441	0,01
750 Plan brace Tube diameter 53 mm NOTE: Normal 48 mm couplers cannot be connected to the tube 	1250x1000	AL	4122119	1,0
	1250x2000	AL	4122123	4,0
	1655x1000	AL	4122124	4,0
	1655x2000	AL	4122163	3,3
	1964x1000	AL	4122191	3,6
	1964x2000	AL	4122193	4,3
	2500x1000	AL	4122248	1,6
	2500x2000	AL	4122254	4,9
750 Guardrail post 	3050x1000	AL	4122298	1,8
	3050x2000	AL	4122303	5,5
		G	7203322	10,5

		Finish	Item No	Weight
750 Swivel coupler	vert. 48	G	2048007	1,8
	hor. 48	G	2048008	1,8
				
750 Beam adapter		G	7203335	20,0
750 Beam adapter clamp		G	5231617	1,6
750 Beam adapter		G	7203325	16,8
750 Y frame		G	7203320	10,4
Beam adapter compact Incl. two clamping devices		G	7203336	23,4
Beam adapter compact Excl. two clamping devices		G	7203326	20,2

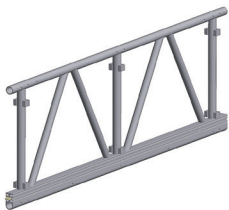
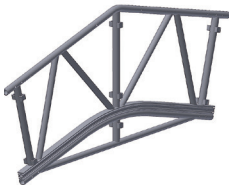
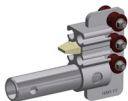
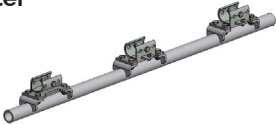
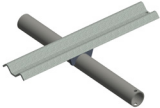
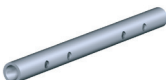
			Finish	Item No	Weight
750 Rolling roof wheel			G	7142003	9,9
750 Anti-lift bracket			G	7175049	3,1
		Bolt M6S M12x40	G	6130323	0,04
		Nut M12 Nylon	Fzb	6130208	0,02
750 Anti-Lift bracket adjustable wheel			G	7175062	10,0
Anti-lift channel		3000	G	7175050	16,0
		2000	G	7175051	10,6
		Bolt M6S M12x40	G	6130282	0,06
		Nut M12 Nylon	Fzb	6130267	0,03
750 Triangular rail		2000	G	7203332	31,7
		3000	G	7203333	44,0
Band & plate coupler		Upper part	G	2044100	1,3
		Lower part	G	2044101	0,7
750 Adapter lattice beam			G	7203337	6,9
750 Walk board		2000	AL	7500004	14,5
		2250	AL	7500005	16,3

		Finish	Item No	Weight
750 Sheeting Bar 	1250	G	7500012	2,5
	1655	G	7500026	3,6
	2500	G	7500007	5,5
	3050	G	7500006	6,8
750 Pulling device For sheeting 	1250	G	7500011	7,8
	1655	G	7500025	9,4
	1964	G	7500017	10,6
	2500	G	7500009	12,6
	3050	G	7500008	14,8
750 Tension bar 	1250	G	7500013	5,9
	1655	G	7500027	7,6
	1964	G	7500040	7,0
	2500	G	7500014	10,6
	3050	G	7500015	12,9
750 Tension tube 	1250	G	7500024	4,3
	1655	G	7500028	5,9
	1964	G	7500042	5,6
	2500	G	7500023	9,2
	3050	G	7500022	11,3
750 Ridge roller frame 	1250	G	7500018	11,2
	1655	G	7500019	13,9
	1964	G	7500041	16,0
	2500	G	7500020	17,9
	3050	G	7500021	20,5
750 Ridge track Roof pitch 15°, 22,5° or 37,5° Without 7540001 erected Track joiner AL  Marked with item No. in one end	15°	AL	7541015	2,8
	22.5°	AL	7541022	2,8
	37.5°	AL	7541037	3,0
750 Straight track L=1250, 2250, 3250 and 6250 mm With 7540001 Track joiner AL erected in upper end Marked with item No. in upper end 	1250	AL	7541125	2,6
	2250	AL	7541225	4,7
	3250	AL	7541325	6,7
	6250	AL	7541625	12,9

		Finish	Item No	Weight
750 End track takfot Roof pitch 15°, 22,5° alt. 37,5° With 7540001 Track joiner AL erected in upper end Marked with item No. in upper end		AL	7541150	3,3
		AL	7541220	3,3
		AL	7541370	3,3
750 Straight track 130		AL	7541013	0,4
750 Track Fall protection anchor		G	7541006	7,6
750 Holder for sheeting			7541011	2,9
750 Fall protection anchor with ridge track For HAKITEC 750 with HAKI Trak With ridge track roof pitch 15° alt. 22,5°			7541007	10,4
			7541008	10,4
750 Track Eaves roller bracket For sheeting		G	7500010	7,4
750 Swivel coupler SW Jaw width 22 mm For Frame 750 AL		G	2048007	1,8
		G	2048008	1,8
750 Track Joint plate		G	7540000	0,2
750 Track Joiner		AL	7540001	0,01

		Finish	Item No	Weight
750 Track seal			7540002	0,1
750 Ratchet strap			7540003	0,5
750 Track Saddle clamp Erected on framework 750 AL with one 2113100 12 mm Spring pin NB! The 2113000 12 mm Spring clip is not recommended for this application		Fzb	7541000	0,5
750 Track End bracket Erected on framework 750 AL with one 2113100 12 mm Spring pin NB! The 2113000 12 mm Spring clip is not recommended for this application		Fzb	7541002	1,3
Combi spanner ratchet With catch			2051019 2051021	0,3 0,3
Track Coupler clamp Jaw width 22 mm			2048030	1,0
Track Clamp pocket With pocket fastening Jaw width 22 mm		Fzb	7541003	1,0
Guide Track sheet For sheeting		G	7541005	1,1

TKS 750 Weather Protection

			Finish	Item No	Weight
TKS 750 Frame 2 psc 7203001 and 4 psc bolt and nut per frame		1250	AL	7570125	12,2
		2250	AL	7570225	21,2
		3250	AL	7570325	31,2
TKS 750 Angle frame		15,0°	AL	7570015	23,2
		22,5°	AL	7570025	19,6
		37,5°	AL	7570035	21,9
TKS 750 Guide sheet				7541027	0,8
TKS 750 Frame adapter			AL	7570009	8,9
TKS 750 Beam bracket Used for 7570009 NOTE: 2 pcs clamping device			G	7570007	4,7
TKS 750 Clamping device			G	5231679	1,3
TKS 750 Frame seal				7570001	0,1
750 Connetor tube NOTE: Bolt 6130588 and nut 6130587			G	7203001	2,0
Clevis pin		Clevis pin 12x80	G	6130049	0,08
		R-clip	G	6130441	0,01
		Lifting eye nut with bolt		7570003	1,0

		Finish	Item No	Weight
Guardrail frame GFL- Fzv	2500	G	7052254	9,2
With spring locking catch	3050	G	7052304	10,3



TKS 750 Guardrail SKR

With spring locking catch

3050

G

7056301

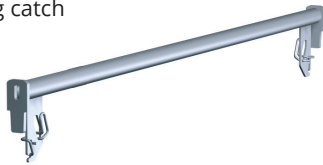
7,1

2500

G

7056246

6,0



750 Plan brace

Tube diameter 53 mm

NOTE: Normal 48 mm couplers
cannot be connected to
the tube

AL

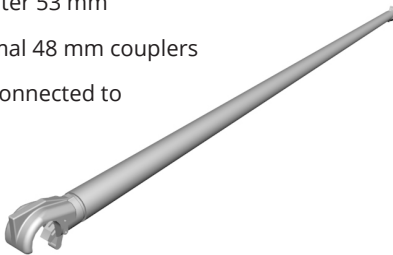
4122254

4,9

AL

4122303

5,5



TKS Sheeting

Color on the cape HAKI Standard

L= 8000 Gray

8000x3050

2800300

9,3

L=10000 White

10000x3050

2800301

11,6

L=12000 Red

12000x3050

2800302

13,9

L=14000 Blue

14000x3050

2800303

16,2

Other widths on request

HAKI Trak Sheeting

Finish	Item No	Weight
--------	---------	--------

HAKI Trak sheeting

PVC-coated polyester fabric

With keder beading

Produced to length and width as required

Flame-resistant according to Euroclass

13501-1: B-s2,d0


HAKI Trak pelmet sheeting

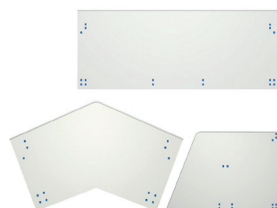
With keder beading on one side

Width 935 mm

NB! Only covers framework

Flame-resistant according to Euroclass

13501-1: B-s2,d0


HAKITEC Sheeting

Finish	Item No	Weight
--------	---------	--------

HAKITEC 180 FR

3,2 x 30 m

2034056

27,0

Armed plastic sheet, 180 g/m²

Euroclass 13501-1: B-s3,d0

HAKITEC 320 FR

3,2 x 30 m

2034057

31,0

Armed plastic sheet, 320 g/m²

Euroclass 13501-1: B-s3,d0

Knitted Net FR

3,1 x 50 m

2034055

12,0

80 g/ m²

Euroclass 13501-1: B-s3,d0

Knitted Net FR

3,2 x 50 m

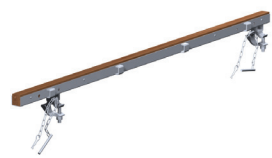
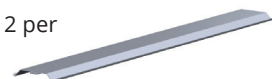
2034051

21,0

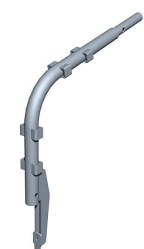
140 g/ m²

Euroclass 13501-1: B-s3,d0

Fixing HAKITEC sheet

		Finish	Item No	Weight
Toggle Expect to use a canvas tensioner for every 1,5 m² façade area Toggles are delivered 100/package.			2032100	0,03
			2032300	0,01
Fixing beam Jaw width 22 mm			7207096	5,0
			7207191	8,0
Fixing plate HAKITEC Expect to use 6 construction metal screws per covering plate as well as 2 per ridge plate Fixing screw is delivered 250/package			2114000	0,01
		G	7251200	3,3
		G	7252001	0,8
Sheeting rail 750 For HAKITEC canvas in 750 roof			7213245	10,3
		G	7213300	11,6

Canopy roof

		Finish	Item No	Weight
Canopy roof Canopy support = bay width 700-770 mm Canopy support + 1 ext. tube = bay width 1050-1250 mm Canopy support + 2 ext. tubes = bay width 1655 mm GFL and LBL are used as canvas supports between canopy supports		G	7014001	18,0
		G	7014002	3,5
Canopy roof support To be fitted directly onto the top of a standard A standard is used as an extension tube, maximum standard S 1000 Maximum width of the canopy roof =1275 mm		G	7014003	7,0

		Finish	Item No	Weight
Guardrail foldable	3050		7059170	150,0



Beam for lifting 1000kg

4171191 29,00

