

Rolling tower Altrex 5200 series professional

According to NEN-EN 1004 (class 3, 200 kg/m²) and NEN-EN-:

Rolling towers in the 5000 series can be supplied with a Fiber-Deck® platform to save about 30% weight in compare with wooden platforms. Scaffold with **1,35 meter wide frames**.

Modular system can be used on all scaffolds in the 5000 series.

Maximum load per platform 250 kilo and for the entire scaffold 750 kilo.

Toe boards are required on the working floor and supplied with each scaffold.

5 year warranty on material- and construction mistakes.

From January 1st 2018 with Safe-Quick 2 Guardrail instead of diagonal brace.



Number	Description	Work height	Platform height		Length	Platform
63C520001	Aluminium rolling tower	4,2 m	2,2 m		1,85 m	Wood
63C520002	Aluminium rolling tower	4,2 m	2,2 m		1,85 m	Fiber-Deck®
63C520003	Aluminium rolling tower	6,2 m	4,2 m	*	1,85 m	Wood
63C520004	Aluminium rolling tower	6,2 m	4,2 m	*	1,85 m	Fiber-Deck®
63C520005	Aluminium rolling tower	8,2 m	6,2 m	*	1,85 m	Wood
63C520006	Aluminium rolling tower	8,2 m	6,2 m	*	1,85 m	Fiber-Deck®
63C520007	Aluminium rolling tower	10,2 m	8,2 m	*	1,85 m	Wood
63C520008	Aluminium rolling tower	10,2 m	8,2 m	*	1,85 m	Fiber-Deck®
63C520009	Aluminium rolling tower	12,2 m	10,2 m	*	1,85 m	Wood
63C520010	Aluminium rolling tower	12,2 m	10,2 m	*	1,85 m	Fiber-Deck®
63C520011	Aluminium rolling tower	14,2 m	12,2 m	*	1,85 m	Wood
63C520012	Aluminium rolling tower	14,2 m	12,2 m	*	1,85 m	Fiber-Deck®

* = supplied with 2 pieces triangular stabilizer. Scaffold used free than 4 pieces of the triangular stabilizer needed.

Number	Description	Work height	Platform height		Length	Platform
63C520013	Aluminium rolling tower	4,2 m	2,2 m		2,45 m	Wood
63C520014	Aluminium rolling tower	4,2 m	2,2 m		2,45 m	Fiber-Deck®
63C520015	Aluminium rolling tower	6,2 m	4,2 m	*	2,45 m	Wood
63C520016	Aluminium rolling tower	6,2 m	4,2 m	*	2,45 m	Fiber-Deck®
63C520017	Aluminium rolling tower	8,2 m	6,2 m	*	2,45 m	Wood
63C520018	Aluminium rolling tower	8,2 m	6,2 m	*	2,45 m	Fiber-Deck®
63C520019	Aluminium rolling tower	10,2 m	8,2 m	*	2,45 m	Wood
63C520020	Aluminium rolling tower	10,2 m	8,2 m	*	2,45 m	Fiber-Deck®
63C520021	Aluminium rolling tower	12,2 m	10,2 m	*	2,45 m	Wood
63C520022	Aluminium rolling tower	12,2 m	10,2 m	*	2,45 m	Fiber-Deck®
63C520023	Aluminium rolling tower	14,2 m	12,2 m	*	2,45 m	Wood
63C520024	Aluminium rolling tower	14,2 m	12,2 m	*	2,45 m	Fiber-Deck®

* = supplied with 2 pieces triangular stabilizer. Scaffold used free than 4 pieces of the triangular stabilizer needed.

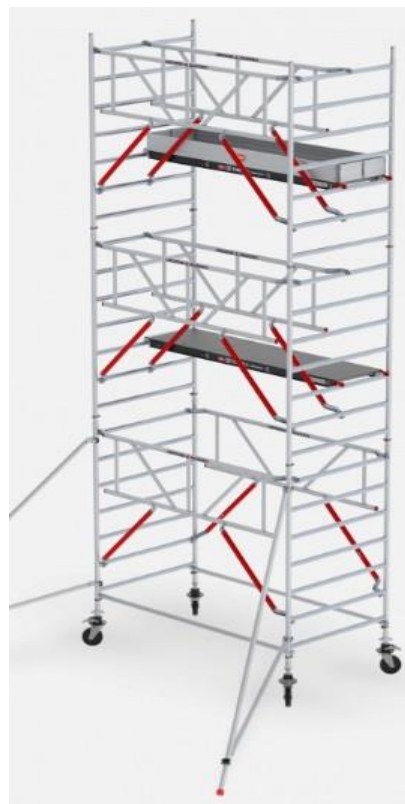
Number	Description	Work height	Platform height		Length	Platform
63C520025	Aluminium rolling tower	4,2 m	2,2 m		3,05 m	Wood
63C520026	Aluminium rolling tower	4,2 m	2,2 m		3,05 m	Fiber-Deck®
63C520027	Aluminium rolling tower	6,2 m	4,2 m	*	3,05 m	Wood
63C520028	Aluminium rolling tower	6,2 m	4,2 m	*	3,05 m	Fiber-Deck®
63C520029	Aluminium rolling tower	8,2 m	6,2 m	*	3,05 m	Wood
63C520030	Aluminium rolling tower	8,2 m	6,2 m	*	3,05 m	Fiber-Deck®
63C520031	Aluminium rolling tower	10,2 m	8,2 m	*	3,05 m	Wood
63C520032	Aluminium rolling tower	10,2 m	8,2 m	*	3,05 m	Fiber-Deck®
63C520033	Aluminium rolling tower	12,2 m	10,2 m	*	3,05 m	Wood
63C520034	Aluminium rolling tower	12,2 m	10,2 m	*	3,05 m	Fiber-Deck®
63C520035	Aluminium rolling tower	14,2 m	12,2 m	*	3,05 m	Wood
63C520036	Aluminium rolling tower	14,2 m	12,2 m	*	3,05 m	Fiber-Deck®

* = supplied with 2 pieces triangular stabilizer. Scaffold used free than 4 pieces of the triangular stabilizer needed.

Before starting building the scaffold always read the instruction manual.

Series 5200 separate parts:

Number	Description
63301607	Frame 135-28-7 RS5
63301604	Frame 135-28-4 RS5
63511230	Wheel leg with wheel Ø 200 mm RS5
63304410	Wooden platform 185 with trapdoor RS5
63304420	Wooden platform 185 without trapdoor RS5
63304510	wooden platform 245 with trapdoor RS5
63304520	Wooden platform 245 without trapdoor RS5
63304610	Wooden platform 305 with trapdoor RS5
63304620	Wooden platform 305 without trapdoor RS5
63305210	Fiber platform 185 with trapdoor RS5
63305220	Fiber platform 185 without trapdoor RS5
63305310	Fiber platform 245 with trapdoor RS5
63305320	Fiber platform 245 without trapdoor RS5
63305410	Fiber platform 305 with trapdoor RS5
63305420	Fiber platform 305 without trapdoor RS5
63360265	Safe-Quick® 2 Guardrail 1.85m RS5
63360266	Safe-Quick® 2 Guardrail .245m RS5
63360267	Safe-Quick® 2 Guardrail 3.05m RS5
63303704	Horizontal brace 185-4 RS5
63303706	Horizontal brace 245-6 RS5
63303708	Horizontal brace 305-8 RS5
63305613	Triangular stabilizer Easy-Lock® RS5
63305804	Toe board set aluminium 135-185 RS5
63305805	Toe board set aluminium 135-245 RS5
63305806	Toe board set aluminium 135-305 RS5



Rolling scaffold Altrex 5100 series professional

Same as the serie 5200 but Narrow with **75 cm wide frame**.

From January 1st 2018 with Safe-Quick 2 Guardrail instead of diagonal brace.

Number	Description	Work height	Platform height	Length	Platform
63C510001	Alu rolling tower narrow	4,2 m	2,2 m	1,85 m	Wood
63C510002	Alu rolling tower narrow	4,2 m	2,2 m	1,85 m	Fiber-Deck®
63C510003	Alu rolling tower narrow	6,2 m	4,2 m	*1	Wood
63C510004	Alu rolling tower narrow	6,2 m	4,2 m	*1	Fiber-Deck®
63C510005	Alu rolling tower narrow	8,2 m	6,2 m	*	Wood
63C510006	Alu rolling tower narrow	8,2 m	6,2 m	*	Fiber-Deck®
63C510007	Alu rolling tower narrow	10,2 m	8,2 m	*1	Wood
63C510008	Alu rolling tower narrow	10,2 m	8,2 m	*1	Fiber-Deck®

* = supplied with 2 pieces triangular stabilizer. Scaffold used free than 4 pieces of the triangular stabilizer needed. */1 = extra platform needed.

Number	Description	Work height	Platform height	Length	Platform
63C510009	Alu rolling tower narrow	4,2 m	2,2 m	2,45 m	Wood
63C510010	Alu rolling tower narrow	4,2 m	2,2 m	2,45 m	Fiber-Deck®
63C510011	Alu rolling tower narrow	6,2 m	4,2 m	*1	Wood
63C510012	Alu rolling tower narrow	6,2 m	4,2 m	*1	Fiber-Deck®
63C510013	Alu rolling tower narrow	8,2 m	6,2 m	*	Wood
63C510014	Alu rolling tower narrow	8,2 m	6,2 m	*	Fiber-Deck®
63C510015	Alu rolling tower narrow	10,2 m	8,2 m	*1	Wood
63C510016	Alu rolling tower narrow	10,2 m	8,2 m	*1	Fiber-Deck®

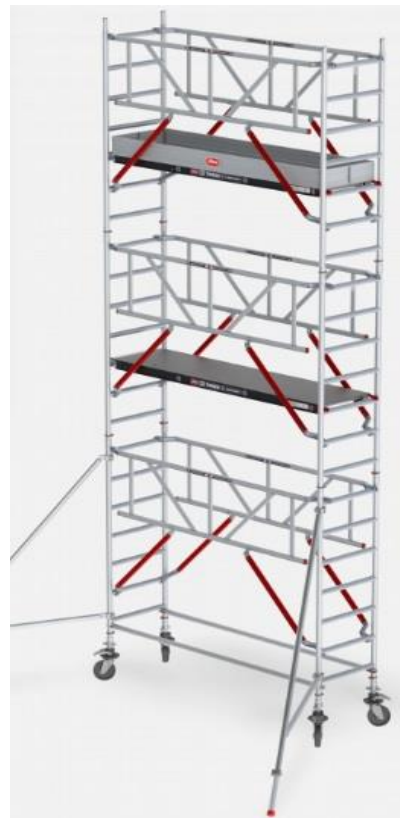
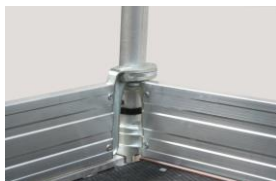
* = supplied with 2 pieces triangular stabilizer. Scaffold used free than 4 pieces of the triangular stabilizer needed. */1 = extra platform needed.

Number	Description	Work height	Platform height	Length	Platform
63C510017	Alu rolling tower narrow	4,2 m	2,2 m	3,05 m	Wood
63C510018	Alu rolling tower narrow	4,2 m	2,2 m	3,05 m	Fiber-Deck®
63C510018	Alu rolling tower narrow	6,2 m	4,2 m	*1	Wood
63C510019	Alu rolling tower narrow	6,2 m	4,2 m	*1	Fiber-Deck®
63C510019	Alu rolling tower narrow	8,2 m	6,2 m	*	Wood
63C510020	Alu rolling tower narrow	8,2 m	6,2 m	*	Fiber-Deck®
63C510021	Alu rolling tower narrow	10,2 m	8,2 m	*1	Wood
63C510022	Alu rolling tower narrow	10,2 m	8,2 m	*1	Fiber-Deck®

* = supplied with 2 pieces triangular stabilizer. Scaffold used free than 4 pieces of the triangular stabilizer needed. */1 = extra platform needed.

Series 5100 separate parts:

Number	Description
63301107	Frame narrow 75-28-7 RS5
63302910	Frame narrow 75-28-4 RS5
63511230	Wheel leg with wheel Ø 200 mm RS5
63304410	Wooden platform 185 with trapdoor RS5
63304510	wooden platform 245 with trapdoor RS5
63304610	Wooden platform 305 with trapdoor RS5
63305210	Fiber platform with trapdoor RS5
63305310	Fiber platform 245 with trapdoor RS5
63305410	Fiber platform 305 with trapdoor RS5
63360265	Safe-Quick® 2 Guardrail 1.85m RS5
63360266	Safe-Quick® 2 Guardrail .245m RS5
63360267	Safe-Quick® 2 Guardrail 3.05m RS5
63303704	Horizontal brace 185-4 RS5
63303706	Horizontal brace 245-6 RS5
63303708	Horizontal brace 305-8 RS5
63305613	Triangular stabilizer Easy-Lock® RS5
63305801	Toe board set aluminium 75-185 RS5
63305802	Toe board set aluminium 75-245 RS5
63305803	Toe board set aluminium 75-305 RS5



Altrex folding tower narrow Series 5400

Folding scaffold with 75 cm wide frame.

Number	Description	Work height	Platform height	Length	Platform
63C540001	Aluminium folding tower	3,0 m	1,0 m	1,85 m	Wood
63C540002	Aluminium folding tower	3,0 m	1,0 m	1,85 m	Fiber-Deck®
63C540003	Aluminium folding tower	3,8 m	1,8 m	1,85 m	Wood
63C540004	Aluminium folding tower	3,8 m	1,8 m	1,85 m	Fiber-Deck®
63C540005	Aluminium folding tower	4,7 m	2,7 m	*	Wood
63C540006	Aluminium folding tower	4,7 m	2,7 m	*	Fiber-Deck®
63C540007	Aluminium folding tower	5,8 m	3,8 m	*/1	Wood
63C540008	Aluminium folding tower	5,8 m	3,8 m	*/1	Fiber-Deck®
63C540009	Aluminium folding tower	7,8 m	5,8 m	*	Wood
63C540010	Aluminium folding tower	7,8 m	5,8 m	*	Fiber-Deck®
63C540011	Aluminium folding tower	9,8 m	7,8 m	*	Wood
63C540012	Aluminium folding tower	9,8 m	7,8 m	*	Fiber-Deck®

* = supplied with 2 pieces triangular stabilizer. Scaffold used free than 4 pieces of the triangular stabilizer needed. */1 = extra platform needed.

Series 5400 separate parts

Number	Description
63321000	Folding frame narrow 3-rungs H=96cm, B=75cm, L=185 cm
63321005	Folding frame narrow 6-rungs H=180cm, B=75cm, L=185 cm
63301107	Frame narrow 75-28-7 RS5
63302910	Guardframe narrow 75-50-2 RS5
63326015	Set of 4 wheels Ø 150 mm
63511230	Wheel leg with wheel Ø 200 mm RS5
63304410	Wooden platform 185 with trapdoor RS5
63305210	Fiber platform 185 with trapdoor RS5
63304420	Wooden platform 185 without trapdoor RS5
63305220	Fiber platform 185 without trapdoor RS5
63303741	Diagonal brace red coated 185-28-21 RS5
63303704	Horizontal brace 185-28-21 RS5
63305613	Triangular stabilizer Easy-Lock® RS5
63305801	Toe board set aluminium 75-185 RS5



Before starting building the scaffold always read the instruction manual.

For folding scaffolds 5400 in work height 7,80 meter and 9,80 meter 200 mm wheels will be supplied
this is number 63511230



Altrex folding scaffold wheel Ø 150 mm

Altrex wheelleg with wheel Ø 200 mm



Altrex telescopic folding scaffold series 5500

Frame 135 cm wide.

Number	Description	Work height	Platform height	Length	Platform
63C550001	Aluminium folding tower	3,0 m	1,0 m	1,85 m	Wood
63C550002	Aluminium folding tower	3,0 m	1,0 m	1,85 m	Fiber-Deck®
63C550003	Aluminium folding tower	3,8 m	1,8 m	1,85 m	Wood
63C550004	Aluminium folding tower	3,8 m	1,8 m	1,85 m	Fiber-Deck®
63C550005	Aluminium folding tower	5,8 m	3,8 m	1,85 m	Wood
63C550006	Aluminium folding tower	5,8 m	3,8 m	1,85 m	Fiber-Deck®
63C550007	Aluminium folding tower	7,8 m	5,8 m	1,85 m	Wood
63C550008	Aluminium folding tower	7,8 m	5,8 m	1,85 m	Fiber-Deck®
63C550009	Aluminium folding tower	9,8 m	7,8 m	1,85 m	Wood
63C550010	Aluminium folding tower	9,8 m	7,8 m	1,85 m	Fiber-Deck®
63C550011	Aluminium folding tower	11,8 m	9,8 m	1,85 m	Wood
63C550012	Aluminium folding tower	11,8 m	9,8 m	1,85 m	Fiber-Deck®
63C550013	Aluminium folding tower	13,8 m	11,8 m	1,85 m	Wood
63C550014	Aluminium folding tower	13,8 m	11,8 m	1,85 m	Fiber-Deck®

* = supplied with 2 pieces triangular stabilizer. Scaffold used free than 4 pieces of the triangular stabilizer needed.

Number	Description	Work height	Platform height	Length	Platform
63C550015	Aluminium folding tower	3,0 m	1,0 m	2,45 m	Wood
63C550016	Aluminium folding tower	3,0 m	1,0 m	2,45 m	Fiber-Deck®
63C550017	Aluminium folding tower	3,8 m	1,8 m	2,45 m	Wood
63C550018	Aluminium folding tower	3,8 m	1,8 m	2,45 m	Fiber-Deck®
63C550019	Aluminium folding tower	5,8 m	3,8 m	2,45 m	Wood
63C550020	Aluminium folding tower	5,8 m	3,8 m	2,45 m	Fiber-Deck®
63C550021	Aluminium folding tower	7,8 m	5,8 m	2,45 m	Wood
63C550022	Aluminium folding tower	7,8 m	5,8 m	2,45 m	Fiber-Deck®
63C550023	Aluminium folding tower	9,8 m	7,8 m	2,45 m	Wood
63C550024	Aluminium folding tower	9,8 m	7,8 m	2,45 m	Fiber-Deck®
63C550025	Aluminium folding tower	11,8 m	9,8 m	2,45 m	Wood
63C550026	Aluminium folding tower	11,8 m	9,8 m	2,45 m	Fiber-Deck®
63C550027	Aluminium folding tower	13,8 m	11,8 m	2,45 m	Wood
63C550028	Aluminium folding tower	13,8 m	11,8 m	2,45 m	Fiber-Deck®

* = supplied with 2 pieces triangular stabilizer.
Scaffold used free, than 4 pieces of the triangular stabilizer needed.



Before starting building the scaffold always read the instruction manual.

Number	Description	Work height	Platform height		Length	Platform
63C550029	Aluminium folding tower	3,0 m	1,0 m		3,05 m	Wood
63C550030	Aluminium folding tower	3,0 m	1,0 m		3,05 m	Fiber-Deck®
63C550031	Aluminium folding tower	3,8 m	1,8 m		3,05 m	Wood
63C550032	Aluminium folding tower	3,8 m	1,8 m		3,05 m	Fiber-Deck®
63C550033	Aluminium folding tower	5,8 m	3,8 m	*	3,05 m	Wood
63C550034	Aluminium folding tower	5,8 m	3,8 m	*	3,05 m	Fiber-Deck®
63C550035	Aluminium folding tower	7,8 m	5,8 m	*	3,05 m	Wood
63C550036	Aluminium folding tower	7,8 m	5,8 m	*	3,05 m	Fiber-Deck®
63C550037	Aluminium folding tower	9,8 m	7,8 m	*	3,05 m	Wood
63C550038	Aluminium folding tower	9,8 m	7,8 m	*	3,05 m	Fiber-Deck®
63C550039	Aluminium folding tower	11,8 m	9,8 m	*	3,05 m	Wood
63C550040	Aluminium folding tower	11,8 m	9,8 m	*	3,05 m	Fiber-Deck®
63C550041	Aluminium folding tower	13,8 m	11,8 m	*	3,05 m	Wood
63C550042	Aluminium folding tower	13,8 m	11,8 m	*	3,05 m	Fiber-Deck®

Series 5500 separate parts.

Number	Description
63322060	Folding frame telescopic 6-sport
63301607	Frame 135-28-7 RS5
63302920	Frame 135-28-4 RS5
63511230	Wheel leg with wheel Ø 200 mm RS5
63326015	Set of 4 wheels Ø 150 mm
63304410	Wooden platform 185 with trapdoor RS5
63304420	Wooden platform 185 without trapdoor RS5
63304510	wooden platform 245 with trapdoor RS5
63304520	Wooden platform 245 without trapdoor RS5
63304610	Wooden platform 305 with trapdoor RS5
63304620	Wooden platform 305 without trapdoor RS5
63305210	Fiber platform 185 with trapdoor RS5
63305220	Fiber platform 185 without trapdoor RS5
63305310	Fiber platform 245 with trapdoor RS5
63305320	Fiber platform 245 without trapdoor RS5
63305410	Fiber platform 305 with trapdoor RS5
63305420	Fiber platform 305 without trapdoor RS5
63303930	Horizontal-/diagonal brace RS5
63303741	Diagonal brace red coated 185-28-21 RS5
63303727	Diagonal brace red coated 245-28-21 RS5
63303742	Diagonals brace red coated 305-28-21 RS5
63303704	Horizontal brace 185-4 RS5
63303706	Horizontal brace 245-6 RS5
63303708	Horizontal brace 305-8 RS5
63305613	Triangular stabilizer Easy-Lock® RS5
63305506	Toe board set aluminium 135-185 RS5
63305501	Toe board set aluminium 135-245 RS5
63305502	Toe board set aluminium 135-305 RS5



The folding scaffold series 5500 in workheight 3,0 meter and 3,8 meter are supplied with a wheelset of Ø 150 mm. Above this height scaffolds are supplied with Ø 200 mm wheels.

Before starting building the scaffold always read the instruction manual.

Extension console for rolling scaffolds.

Usefull for all scaffolds in the series 5000, maximum load 200 kg/m²

Number	Description
63C500101	0,75 x 1,85 mtr with wooden platform
63C500102	0,75 x 1,85 mtr with Fiber-Deck® platform
63C500103	1,35 x 1,85 mtr with wooden platform
63C500104	1,35 x 1,85 mtr with Fiber-Deck® platform
63C500105	0,75 x 2,45 mtr with wooden platform
63C500106	0,75 x 2,45 mtr with Fiber-Deck® platform
63C500107	1,35 x 2,45 mtr with wooden platform
63C500108	1,35 x 2,45 mtr with Fiber-Deck® platform
63C500109	0,75 x 3,05 mtr with wooden platform
63C500110	0,75 x 3,05 mtr with Fiber-Deck® platform
63C500111	1,35 x 3,05 mtr with wooden platform
63C500112	1,35 x 3,05 mtr with Fiber-Deck® platform



Altrex rolling scaffold budget series 4000

Scaffold parts are not exchangeable with series 5000

Maximum working height inside as well outside is 8,2 meter for the 4100 narrow tower.

Maximum working height 10,2 meter outside and 14,2 meter inside for the 4200 rolling tower..

Maximum load per platform 250 kilo and for the entire scaffold 750 kilo

Wheels with a diameter of 200 mm. Toe board set is made of wood.

From January 1st 2018 with Safe-Quick 2 Guardrail instead of diagonal brace.

Narrow rolling tower series 4100 Width 75cm

Number	Description	Work height	Platform height	Length	Platform
63C410004	Aluminium narrow tower	4,2 m	2,2 m	1,85 m	Wood
63C410005	Aluminium narrow tower	6,2 m	4,2 m	*/1	Wood
63C410006	Aluminium narrow tower	8,2 m	6,2 m	*	Wood
63C410007	Aluminium narrow tower	10,2 m	8,2 m	*/1	Wood
63C410001	Aluminium narrow tower	4,2 m	2,2 m	2,45 m	Wood
63C420006	Aluminium narrow tower	6,2 m	4,2 m	*/1	Wood
63C420007	Aluminium narrow tower	8,2 m	6,2 m	*	Wood
63C420008	Aluminium narrow tower	10,2 m	8,2 m	*/1	Wood

* = supplied with 2 pieces triangular stabilizer. When scaffold is used free 4 pieces of triangular stabilizer are needed. Working height 4,2 is supplied without triangular stabilizers.

*/1 = extra needed 2 horizontal brace and 1 extra platform.

Rolling scaffold series 4200 Width 135cm

Number	Description	Work height	Platform height	Length	Platform
63C420007	Aluminium rolling tower	4,2 m	2,2 m	1,85 m	Wood
63C420008	Aluminium rolling tower	6,2 m	4,2 m	*/1	Wood
63C420009	Aluminium rolling tower	8,2 m	6,2 m	*	Wood
63C420010	Aluminium rolling tower	10,2 m	8,2 m	*/1	Wood
63C420011	Aluminium rolling tower	12,2 m	10,2 m	*	Wood
63C420012	Aluminium rolling tower	14,2 m	12,2 m	*/1	Wood
63C420001	Aluminium rolling tower	4,2 m	2,2 m	2,45 m	Wood
63C420002	Aluminium rolling tower	6,2 m	4,2 m	*/1	Wood
63C420003	Aluminium rolling tower	8,2 m	6,2 m	*	Wood
63C420004	Aluminium rolling tower	10,2 m	8,2 m	*/1	Wood
63C420005	Aluminium rolling tower	12,2 m	10,2 m	*	Wood
63C420006	Aluminium rolling tower	14,2 m	12,2 m	*/1	Wood

* = supplied with 2 pieces triangular stabilizer. When scaffold is used free 4 pieces of triangular stabilizer are needed. Working height 4,2 is supplied without triangular stabilizers.

*/1 = extra needed 2 horizontal brace

4000 series separate parts

Number	Description
63303470	Frame 75-28-7 RS4
63303370	Frame 135-28-7 RS4
63303440	Frame 75-28-4 RS4
63303340	Frame 135-28-4 RS4
63511216	Wheel leg with wheel Ø 200 mm RS4
63305010	Wooden platform 185 with trapdoor RS4
63305020	Wooden platform 185 without trapdoor RS4
63305110	Wooden platform 245 with trapdoor RS4
63305120	Wooden platform 245 without trapdoor RS4
63360275	Safe-Quick® 2 Guardrail 1,85 m RS4
63360276	Safe-Quick® 2 Guardrail 2,45 m RS4
63304304	Horizontal brace 185-4 RS4
63304306	Horizontal brace 245-6 RS4
63305662	Triangular stabilizer Standard RS4
63305663	Triangular stabilizer RS4 up to 6,2 m PH
63305565	Toe board set 0,75 x 1,85 wood
63305570	Toe board set 0,75 x 2,45 wood
63305580	Toe board set 1,35 x 1,85 wood
63305585	Toe board set 1,35 x 2,45 wood



Before starting building the scaffold always read the instruction manual.