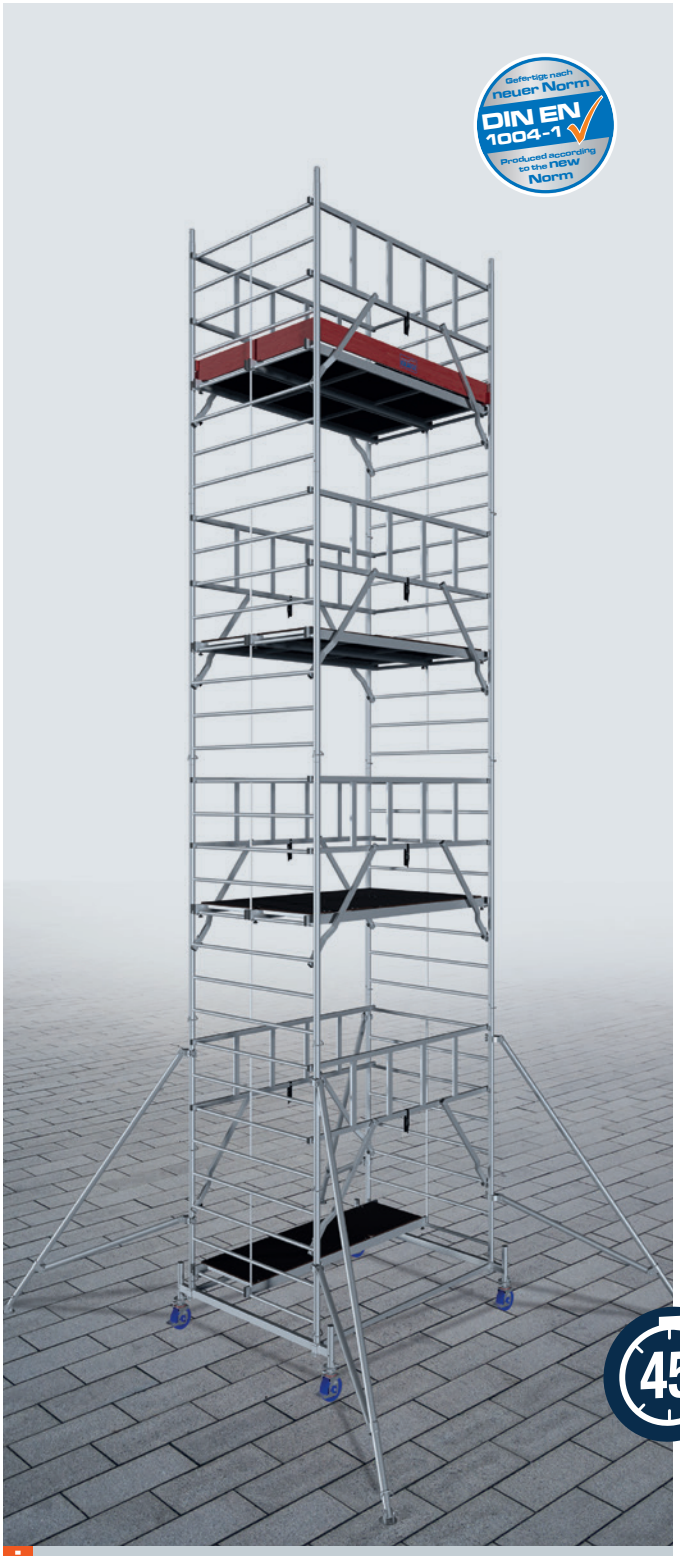


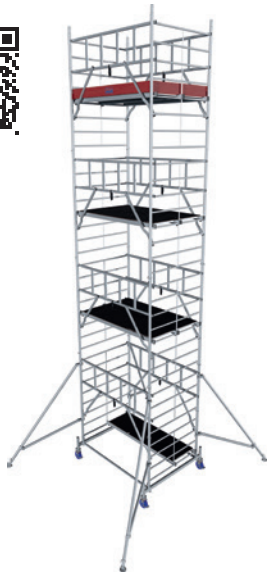
ProTec XXL System

Double-width aluminium mobile scaffold

The sturdy ProTec XXL with the extra large platform for more efficient working conditions.

+ TÜV-approved, suitable for a max. load of 200 kg/m² in accordance with DIN EN 1004-1
+ Max. working height 12.30 m
+ The safe construction is ensured due to the fixation of the rail frame GuardMatic-System® before the next higher platform will be assembled. When climbing through the next platform a complete railing and therefore a fall protection is available
+ The integration of the diagonal braces into the GuardMatic-System® guarantees an easy and safe assembly. For transport or storage the rail frame GuardMatic-System® can be folded space-saving
+ The 6-point fixation of the GuardMatic-System® provides a maximum of safety in the height. Force-fit semi-automatic diagonal brace connections for easy, quick and safe erection
+ The innovative structure of the diagonal braces ensures maximum floor space on the platform and disturbs in no way
+ Maximum platform distance of 2 m for comfortable and safe erection without tools
+ Safe internal ascent due to its slip-resistant, profiled rungs
+ Two 1-meter vertical frames (included in the scope of delivery) which can be connected to a 2-meter vertical frame enable a flexible erection
+ Platforms made of weatherproof and slip-resistant phenolic resin impregnated plywood (2.00 m x 1.20 m)
+ Height-adjustable and braked castors to compensate differences in height on uneven grounds
+ Starting with a working height of 6.30 m the easy-to-fit outriggers provide extra stability
+ Extremely stable due to its high-strength steel stabiliser starting with a working height of 4.30 m

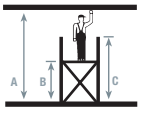
45% **Faster assembly!**
Assembly times are approx. **45%** faster than with the old system



i Depending on the configurations additional ballast weights are required (sold separately as accessories). Please see the assembly instructions on our website www.krause-systems.co.uk for more information on the quantity of ballast weights needed.

max. 200 kg/m²

Field length: 2.00 m – Field width: 1.40 m



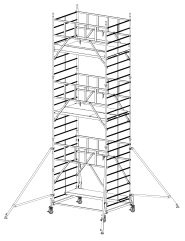
A up to approx.	m	2.90	4.30	5.30	6.30	7.30	8.30	9.30	10.30	11.30	12.30
B approx.	m	0.90	2.30	3.30	4.30	5.30	6.30	7.30	8.30	9.30	10.30
C approx.	m	2.35	3.45	4.45	5.45	6.45	7.45	8.45	9.45	10.45	11.45
Floor area max.	m	1.50 x 2.25	1.75 x 2.25	1.75 x 2.25	3.75 x 4.30	3.75 x 4.30	3.75 x 4.30	3.75 x 4.30	3.75 x 4.30	3.75 x 4.30	3.75 x 4.30
Weight	kg	60.4	113.1	137.8	207.5	210.2	237.9	262.6	287.6	315.0	335.0
Art.-No.		**945105**	**945112**	**945129**	**945136**	**945143**	**945150**	**945167**	**945174**	**945181**	**945198**

Working height: 2.90 m
Platform height: 0.90 m
Scaffold height: 2.35 m

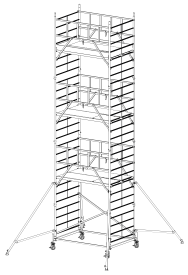
Working height: 4.30 m
Platform height: 2.30 m
Scaffold height: 3.45 m

Working height: 5.30 m
Platform height: 3.30 m
Scaffold height: 4.45 m

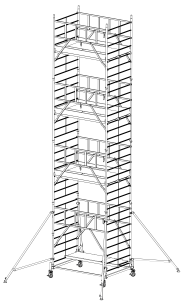
Working height: 6.30 m
Platform height: 4.30 m
Scaffold height: 5.45 m



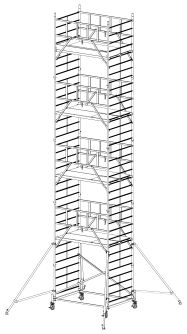
Working height: 7.30 m
Platform height: 5.30 m
Scaffold height: 6.45 m



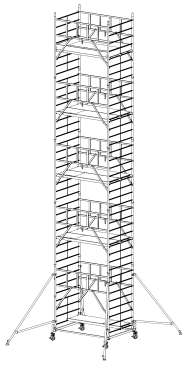
Working height: 8.30 m
Platform height: 6.30 m
Scaffold height: 7.45 m



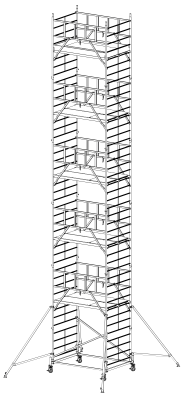
Working height: 9.30 m
Platform height: 7.30 m
Scaffold height: 8.45 m



Working height: 10.30 m
Platform height: 8.30 m
Scaffold height: 9.45 m



Working height: 11.30 m
Platform height: 9.30 m
Scaffold height: 10.45 m



Working height: 12.30 m
Platform height: 10.30 m
Scaffold height: 11.45 m

Parts list

Working height m		2.90	4.30	5.30	6.30	7.30	8.30	9.30	10.30	11.30	12.30
Platform height m		0.90	2.30	3.30	4.30	5.30	6.30	7.30	8.30	9.30	10.30
Scaffold height m		2.35	3.45	4.45	5.45	6.45	7.45	8.45	9.45	10.45	11.45
Description	**Art.-No.**	**Piece**	**Piece**	**Piece**	**Piece**	**Piece**	**Piece**	**Piece**	**Piece**	**Piece**	**Piece**
Vertical frame 2.00 m	**915078**	2	2	3	4	5	6	7	8	9	10
Vertical frame 1.00 m	**915085**	0	2	2	2	2	2	2	2	2	2
Platform with hatch 2.00 x 0.60 m	**911001**	1	1	2	2	3	3	4	4	5	5
Platform without hatch 2.00 x 0.60 m	**911018**	1	1	1	2	2	3	3	4	4	5
Diagonal brace	**912879**	1	2	0	2	0	2	0	2	0	2
Rail brace	**912855**	1	0	0	0	0	0	0	0	0	0
Base brace 2.00 m	**912848**	0	2	2	2	2	2	2	2	2	2
Stabiliser	**914071**	0	2	2	2	2	2	2	2	2	2
Outrigger	**914095**	0	0	0	4	4	4	4	4	4	4
Transversal board 1.35 m	**913562**	0	2	2	2	2	2	2	2	2	2
Longitudinal board 2.00 m	**913517**	0	2	2	2	2	2	2	2	2	2
Set of castors Ø 150 mm height-adjustable	**914323**	1	1	1	1	1	1	1	1	1	1
Foot plate	**914026**	4	4	4	4	4	4	4	4	4	4
Gravity pin	**704405**	4	8	10	12	14	16	18	20	22	24
GuardMatic-System®	**910073**	0	2	4	4	6	6	8	8	10	10

Accessories

Note: When using the stabiliser set (at least 2 pieces), the prescribed ballasting or the use of outriggers must be observed. Please follow the assembly and user instructions.

Set of stabilisers 1.2 m
Art.-No. 910059

Set of stabilisers 1.5 m
Art.-No. 910066

Ballast weight, 10 kg
For ballasting the stabiliser gear
Art.-No. 704306

Tube connector for ballast weights
Art.-No. 914316

Castor Ø 150 mm, height-adjustable (piece)
Art.-No. 914118

Castor Ø 150 mm, height-adjustable (piece), rubber-coated
Art.-No. 914330

Safety set for platform M5 x 95 mm
Art.-No. 718853