

## Mobile scaffold system components

### Vertical frame (Aluminium)

- + Ø 48 mm
- + Suitable for series 10, 100, 100



Width m	Height m	Weight kg	Article No.
0.75	1.00	3.7	705174
0.75	2.00	7.2	705167

### Vertical frame (Aluminium)

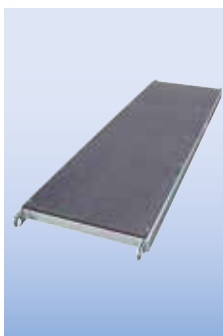
- + Ø 48 mm
- + Suitable for series 50, 500, 5000, 5500



Width m	Height m	Weight kg	Article No.
1.50	1.00	5.8	705198
1.50	2.00	11.6	705181

### Platform (Aluminium/wood)

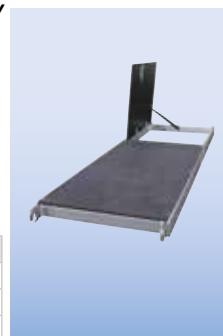
- + Aluminium frame with waterproof phenolic resin impregnated plywood
- + Anti-slip surface
- + Stackable



Length m	Width m	Height m	Weight kg	Article No.
2.00	0.63	0.08	14.0	701251
2.50			17.0	701268
3.00		0.09	23.0	701275

### Platform with hatch (Aluminium/wood)

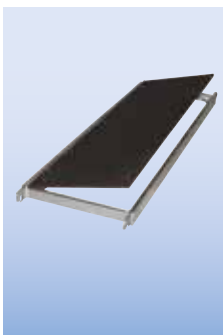
- + Aluminium frame with waterproof phenolic resin impregnated plywood
- + Anti-slip surface
- + Stackable



Length m	Width m	Height m	Weight kg	Article No.
2.00	0.63	0.08	14.0	701213
2.50			17.0	701220
3.00		0.09	23.0	701237

### Platform with large hatch (Aluminium/wood)

- + Suitable for scaffold series 5500
- + Aluminium frame with waterproof phenolic resin impregnated plywood
- + Anti-slip surface
- + Stackable



Length m	Width m	Height m	Weight kg	Article No.
2.00	0.63	0.08	14.0	701282

### Stairs (aluminium)

- + Suitable for the stair based scaffold series 5500



Weight kg	Article No.
22.6	705594

### Longitudinal board

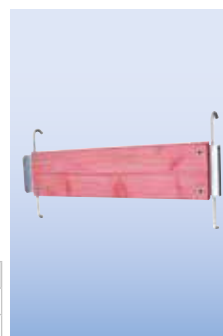
- + Side protection



Length m	Height m	Weight kg	Article No.
2.00	0.15	4.0	703712
2.50		5.0	703729
3.00		6.0	703736

### Transversal board

- + Front side protection



Length m	Height m	Weight kg	Article No.
0.75	0.15	2.0	703743
1.50		3.0	703750

## Mobile scaffold system components

### Outrigger (Aluminium)

- + Vertical adjustable to level out uneven grounds

Length m	Weight kg	Article No.
2.65	8.0	914095



### Swivel foot for outrigger

Article No.
914033



### Castor, height-adjustable

- + Ø 200 mm
- + Adjustment range: 300 - 570 mm

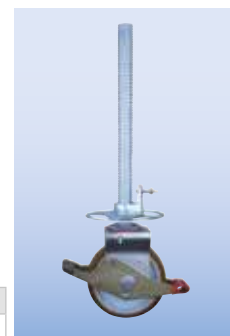
Weight kg	Article No.
6.5	704108



### Rubber-coated castor

- + Ø 200 mm
- + Height-adjustable
- + Adjustment range: 300 - 570 mm

Weight kg	Article No.
6.5	704184



### Castor, height-adjustable

- + Ø 150 mm
- + Adjustment range: 115 mm

Weight kg	Article No.
3.5	914101



### Rubber-coated castor

- + Ø 150 mm
- + Height-adjustable
- + Adjustment range 115 mm

Weight kg	Article No.
3.5	714138



### Castor, non-height-adjustable

- + Ø 200 mm

Weight kg	Article No.
4.0	704290



### Ballast weight

- + To balance out stabilisers and outriggers

Dimensions	Height m	Weight kg	Article No.
0.20 x 0.20	0.04	10.0	704306



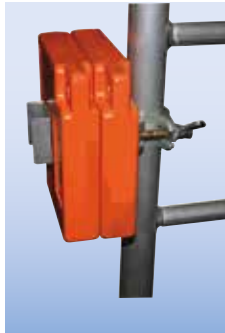
## Mobile scaffold system components

### Ballast holder

- + To attach the additional ballast weights to the vertical frame
- + Each ballast holder can hold a max. of two ballast weights



Length m	Weight kg	Article No.
0.26	1.0	704191



### Ballast holder

- + To place the ballast weights on the outrigger (6 pieces)
- + Suitable for series 1000 and 5000

Length m	Weight kg	Article No.
0.32	1.0	704146

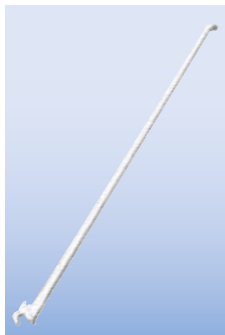


### Diagonal brace (Aluminium)

- + With patented latching device
- + For vertical reinforcement

For series 10, 50, 100, 500, 1000, 5000			
Field length	Length m	Weight kg	Article No.
2.00	2.58	2.0	702852
2.50	2.99	3.2	702845
3.00	3.43	3.7	702869

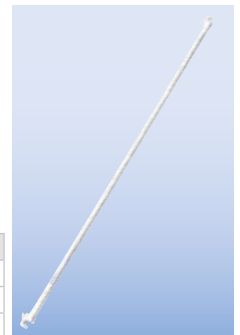
For series 5500			
Field length	Length m	Weight kg	Article No.
2.00	2.73	2.1	702814



### Rail brace (Aluminium)

- + Side protection and horizontal reinforcement

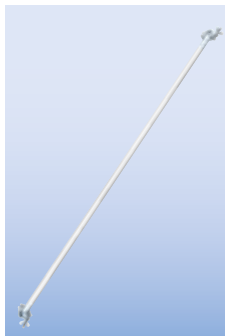
Length m	Weight kg	Article No.
2.00	1.5	702210
2.50	2.0	702203
3.0	3.3	702241



### Base brace (Steel)

- + For horizontal reinforcement suitable for series 100 and 500

Length m	Weight kg	Article No.
2.00	5.0	704085
2.50	6.0	704078
3.00	7.0	704122



### Base brace (Steel)

- + For horizontal reinforcement suitable for series 10 and 50

Length m	Weight kg	Article No.
2.00	5.0	912848
2.50	5.5	912831



### Railing frame (Aluminium)

- + To be used as side protection
- + For efficient fitting and to increase the stability

Length m	Height m	Weight kg	Article No.
2.00	0.53	3.5	702517
2.50		4.5	702500
3.00		7.0	702531



### Climbing aid (Aluminium)

- + To reduce the distance to the first rung
- + Suitable for series 1000, 5000, 5500

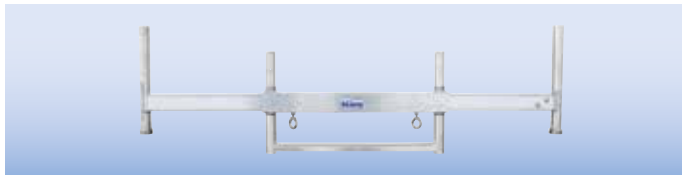
Width m	Weight kg	Article No.
0.45	2.0	703972



## Mobile scaffold system components

### Telescopic stabiliser (Aluminium)

- + With integrated sliding bar 0.75 m
- + Suitable for series 100



Length m	Weight kg	Article No.
1.90	10.0	704207

### Sliding bar (Aluminium)

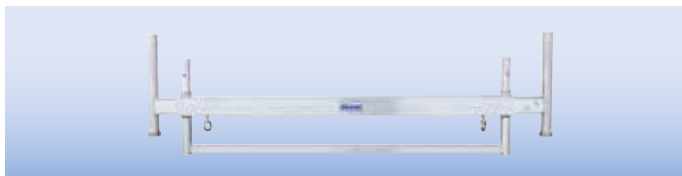
- + Sliding bar 0.75 m



Length m	Weight kg	Article No.
0.75	3.5	703927

### Telescopic stabiliser (Aluminium)

- + With integrated sliding bar 1.50 m
- + Suitable for series 500



Length m	Weight kg	Article No.
1.90	13.0	704214

### Sliding bar (Aluminium)

- + Sliding bar 1.50 m



Length m	Weight kg	Article No.
1.50	6.5	703934

### Stabiliser (Steel)

- + Sturdy stabiliser made of steel galvanised
- + Suitable for series 10



Length m	Weight kg	Article No.
1.67	6.5	914071

### Stabiliser (Steel)

- + Sturdy stabiliser made of steel galvanised
- + Suitable for series 50



Length m	Weight kg	Article No.
1.90	9.5	704177

### Foot plate

- + Suitable for series 10 and 50



Weight kg	Article No.
1.0	914026

### Compensation sleeve

- + To attach castors Ø 200 to the vertical frame without stabiliser



Weight kg	Article No.
0.3	704160

## Mobile scaffold system components

### Set of stabilisers 1.20 m (Steel)

Consists of a stabiliser bar and 2 connectors

**Note:**

When using the set of stabilisers (2 at a min.) the scaffold has to be equipped with the specified ballast weights or/and used with outriggers. Please see the manual and follow the instructions.



Length m	Weight kg	Article No.
1.20	6.9	910059

### Set of stabilisers 1.50 m (Steel)

Consists of a stabiliser bar and 2 connectors

**Note:**

When using the set of stabilisers (2 at a min.) the scaffold has to be equipped with the specified ballast weights or/and used with outriggers. Please see the manual and follow the instructions.



Length m	Weight kg	Article No.
1.50	8.4	910066

### Hammer head screw

+ M 14, for all components that are used with the scaffold connectors



Weight kg	Article No.
0.09	708205

### Flanged nut

+ M 14, wrench size 22, for all components that are used with the scaffold connectors



Weight kg	Article No.
0.04	708212

### Ring screw

+ Ø 12 mm  
+ To mount scaffolds to load bearing grounds



Length m	Weight kg	Article No.
0.12	0.18	708106
0.23	0.3	708113

### Gravity pin

+ To prevent unintentional lift-off of vertical frame



Weight kg	Article No.
0.1	704405

### Standard connector

+ Rigid 90°, wrench size 22 for Ø 48.3 mm



Weight kg	Article No.
1.2	708007

### Swivel connector

+ Rotable, wrench size 22 for Ø 48.3 mm



Weight kg	Article No.
1.2	708014