



Order no. 19274 and order no. 19276

Storage tray

- Incl. holder and attachment
- Suitable for clamping range Ø 38–51 mm universally usable
- Payload: approx. 10 kg

Dimensions	500 x 200 mm	800 x 300 mm
Order no.	19274	19276

Storage tray



- Incl. holder and attachment
- Suitable for bringing 70° with order no. 303404–303408
- Payload: approx. 10 kg
- 500 x 220 mm

Order no.	19273
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Hook



- Hook holder for push-fit railing, Ø 40 mm

Order no.	70750
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Safety barrier



Order no. 70747

- Safety barrier with knee board for platform widths 600/800/1,000 mm

Platform width	600 mm	800 mm	1,000 mm
Order no.	70746	70747	70748

Snow pusher with holder



- Sturdy and robust aluminium snow pusher
- Insulated and non-slip handle bar
- For all de-icing systems and scaffolds
- Holder included

Length in mm	3,200
Width in mm	835
Weight in kg	3.0
Order no.	70531

Telescopic safety door

- In accordance with DIN EN ISO 14122
- Safety door for platform widths 600/800/1,000 mm, fixed, adjustable
- On-site adaptation to intermediate sizes possible through additional bore holes
- Simple installation

Order no.	70772
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Safety doors

- In accordance with DIN EN ISO 14122
- Safety door for platform widths 600/800/1,000 mm
- Minimum length of the platform: 600 mm width = length 1,000 mm / 800 mm width = length 1,200 mm / 1,000 mm width = length 1,400 mm
- Simple installation

	600 mm	800 mm	1,000 mm
Order no.	70735	70736	70737



Step padding retrofit kit clip-step

- Suitable for bringing 70° with order no. 303404–303408
- Optimised non-slip protection, safe footing, comfortable stance. Is clipped on to cover the entire surface precisely

Order no. bridge	Order no. retrofit kit
303404	50262
303405	50264
303406	50266
303407	50268
303408	50270

Retrofit kit for clip-step R 13 step padding

- Suitable for bringing 70° with order no. 303404–303408
- Certified non-slip surface
- Improved work safety specially in wet and oily work environments
- Is clipped on to cover the entire surface precisely

Order no. bridge	Order no. retrofit kit
303404	41652
303405	41654
303406	41656
303407	41658
303408	41660

Inspection sticker

- The inspection sticker is standard on most products upon delivery
- Within the scope of the recurring inspections, this can be stuck over with a new inspection date
- 1 PU = 50 pcs.

Size	40 x 40 mm
Order no.	19175



Inventory sticker

- For quick and easy identification of ladders, scaffolds, etc.
- Pre-printed fields for department and inventory number
- Integrated inspection sticker, which can be overwritten or provided with a new inspection date as part of the mandatory recurring inspections
- 1 PU = 50 pcs.

Size	40 x 150 mm
Order no.	19176



Uncompromising
quality – down to
the last detail.

05 Scaffolding

Mobile scaffolding	258
Folding scaffolding	276
Accessories and spare parts	284

Scaffolding

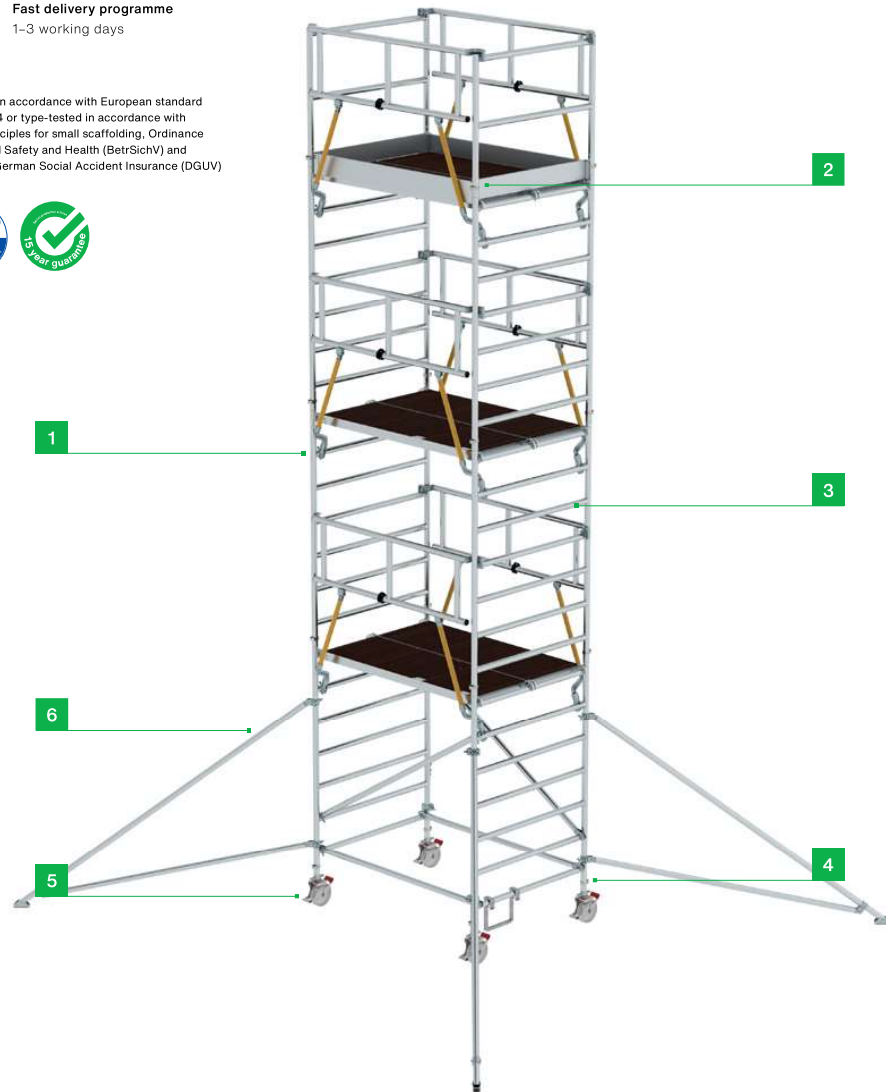
Simple and quick to set up,
flexible to combine

05



Fast delivery programme
1-3 working days

GS-tested, in accordance with European standard DIN EN 1004 or type-tested in accordance with the test principles for small scaffolding, Ordinance on Industrial Safety and Health (BetrSichV) and applicable German Social Accident Insurance (DGUV) regulations.



Safety. Made in Germany.

Designed and manufactured in Germany. You can feel our exacting standards in every detail of our products. For maximum safety. Day after day.

Find out more on page 8

05



1. Sturdy connection
Self-closing scaffolding claw with sophisticated geometry
For a secure connection

2. The ultimate industrial quality
Welded round tubular frames and lightweight individual components

3. Non-slip
All-round profiled rungs for safe ascent and descent


4. No accidental losses
Innovative spring-mounted clip to connect the individual parts of the frame

5. Flexible basis
Swivel castors with height compensation and load centring when braked

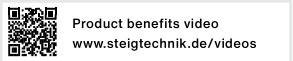
6. Secure footing
Adjustable outrigger with swivel base



Fig.: Order no. 125100

 The required number of ballast weights depends on the type, installation location and scaffolding height. The instructions for installation and use provide detailed information on this.

FlexxTower



- Mobile scaffolding made of sturdy aluminium tubing with welded frame parts for working heights of up to 6.1 m
- For lower workplaces, the scaffolding can also be assembled at lower heights
- Can be quickly and safely assembled and disassembled by just one person (used by two) using the 3-T method from level to level
- Tool-free assembly thanks to push-fit connectors and quick-release connectors
- Low-weight individual parts for easy handling
- Space-saving transport and storage, as individual parts can be stacked compactly into each other and used as a trolley
- Excellent flexibility and stability, thanks to fold-out triangular outrigger with swivel base – also ideal for wall mounting or moving in narrow passages
- Four Ø 125 mm swivel castors with centric load application and spindles for height compensation
- Aluminium toe boards and powder-coated railing frames with integrated knee rail as a safety railing
- In accordance with DIN EN 1004
- Load class/scaffolding group 3: 2.0 kN/m²




Approx. max. working height in m	6.1
Scaffolding height in m	5.30
Platform height in m	4.10
Platform size L x W in m	1.20 x 0.60
Transport dimensions L x W x H in m	1.30 x 0.80 x 1.20
Weight in kg	127.0
Order no.	125100

FlexxTower SG

- Mobile scaffolding made of sturdy aluminium tubing with welded frame parts for working heights of up to 6.1 m
- For lower workplaces, the scaffolding can also be assembled at lower heights
- Secured on all sides thanks to leading railing; can be assembled and dismantled from level to level by one person (can be used by up to two people)
- Tool-free assembly thanks to push-fit connectors and quick-release connectors
- Low-weight individual parts for easy handling
- Space-saving transport and storage, as individual parts can be stacked compactly into each other and used as a trolley
- Excellent flexibility and stability, thanks to fold-out triangular outrigger with swivel base – also ideal for wall mounting or moving in narrow passages
- Four Ø 125 mm swivel castors with centric load application and spindles for height compensation
- Aluminium toe boards and powder-coated railing frames with integrated knee rail as a safety railing
- In accordance with DIN EN 1004
- Load class/scaffolding group 3: 2.0 kN/m²



Fig.: Order no. 125111

 The required number of ballast weights depends on the type, installation location and scaffolding height. The instructions for installation and use provide detailed information on this.



Approx. max. working height in m	6.1
Scaffolding height in m	5.30
Platform height in m	4.10
Platform size L x W in m	1.20 x 0.60
Transport dimensions L x W x H in m	1.38 x 0.83 x 1.86
Weight in kg	130.0
Order no.	125111

NEW!



Fig.: Order no. 12909

FlexxTower stairway kit 1

- Extension set for the FlexxTower (order no. 125100, 125111) made of sturdy aluminium round tube and welded frame components
- For erecting the one-person scaffold in stairwells

Comprising:

- Push-fit frame with step-through solution for convenient entry
- Four seamlessly adjustable feet with floor-protecting rubber plates
- Two long, telescopic triangular outriggers as conversion kit for a safe footing

FlexxTower stairway kit 2

- Expansion for FlexxTower stairway kit 1
- For assembling the one-person scaffold in stairwells with complete access so that staircases can still be used (order no. 12909 required).

Comprising:

- Another push-fit frame with access
- A hook ladder for climbing onto the scaffolding

FlexxTower accessories and spare parts

Double railing



- Suitable for FlexxTower (Order no. 125100)
- Powder-coated in RAL 1021

Order no. 12955

Safety railing for FlexxTower



- Suitable for FlexxTower (order no. 125100) and FlexxTower SG (order no. 125111)
- For all-round secure assembly and disassembly of the scaffolding

Order no. 12956

Plug-on frame



- Suitable for FlexxTower (Order no. 125100)
- Height: 1,000 mm

Order no. 12905

Toe board front side



- Suitable for FlexxTower (Order no. 125100)
- Length: 600 mm
- Made of aluminium

Order no. 12913

Platform with flap



- Suitable for FlexxTower (Order no. 125100)
- Platform size: 1,200 x 600 mm

Order no. 12931

Toe board long side



- Suitable for FlexxTower (Order no. 125100)
- Length: 1,200 mm
- Made of aluminium

Order no. 12943

Triangular outrigger



- Suitable for FlexxTower (Order no. 125100)
- Telescopic
- Including swivel foot with rubber pad

Order no. 12926

Swivel castor ø 125 mm



- Suitable for FlexxTower (Order no. 125100)
- Central load application
- With spindle for height adjustment

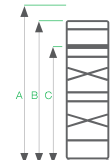
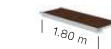


Order no. 12973





Design	Stairway kit 1	Stairway kit 2
Weight in kg	25.0	10.8
Order no.	12909	12910

Mobile scaffolding SG with chassis bar and double platform

- Mobile scaffolding made of sturdy aluminium tube with welded frame parts
- Secured all around thanks to leading railing, can be assembled and dismantled from level to level
- Large-format work surface with 1.35 m width
- All scaffolding parts are also available individually as spare or extension parts
- Four Ø 200 mm swivel castors with centric load application, locking mechanisms and spindles
- Aluminium toe boards and railing frames with integrated knee rail as a safety railing
- Installation and removal without tools thanks to push-fit connectors and quick-release fasteners
- Lightweight individual components
- Different platform lengths are available (1.80 / 2.45 / 3.0 m)
- Working heights up to 13.62 m
- In accordance with DIN EN 1004
- Load class/scaffolding group 3: 2.0 kN/m²

Fig.: Order no. 173437

				
	Chassis bar not included in standard scope of delivery			
A Approx. max. working height in m	4.51	5.07	6.66	7.78
B Scaffolding height in m	3.61	4.17	5.76	6.88
C Platform height in m	2.51	3.07	4.66	5.78

Platform size 1.80 x 1.35 m				
Weight in kg	118.0	124.0	226.0	242.0
Order no.	173237	173337	173437	173537

Platform size 2.45 x 1.35 m				
Weight in kg	141.0	147.0	267.0	284.0
Order no.	174237	174337	174437	174537

Platform size 3.00 x 1.35 m				
Weight in kg	150.0	156.0	282.0	299.0
Order no.	175237	175337	175437	175537







The height dimensions without chassis bars are reduced by 0.10 m each

Platform size in m		1,80 x 1,35										2,45 x 1,35										3,00 x 1,35											
Platform height in m		2,51	3,07	4,66	5,78	6,62	7,74	8,58	9,70	10,54	11,62	2,51	3,07	4,66	5,78	6,62	7,74	8,58	9,70	10,54	11,62	2,51	3,07	4,66	5,78	6,62	7,74	8,58	9,70	10,54	11,62		
Parts list	Order no.	173237	173337	173437	173537	173637	173737	173837	173937	173037	173137	Order no.	174237	174337	174437	174537	174637	174737	174837	174937	174037	174137	Order no.	175237	175337	175437	175537	175637	175737	175837	175937	175037	175137
Push-fit frame 1,0 m	27902	0	0	0	2	0	2	0	2	0	2	27902	0	0	0	2	0	2	0	2	0	2	27902	0	0	0	2	0	2	0	2	0	2
Push-fit frame 2,0 m	27901	2	2	4	4	6	6	8	8	10	10	27901	2	2	4	4	6	6	8	8	10	10	27901	2	2	4	4	6	6	8	8	10	10
Push-fit frame 0,5 m	27919	0	2	0	0	0	0	0	0	0	0	27919	0	2	0	0	0	0	0	0	0	0	27919	0	2	0	0	0	0	0	0	0	0
Railing frame	27996	2	2	2	2	2	2	2	2	2	2	27996	2	2	2	2	2	2	2	2	2	27996	2	2	2	2	2	2	2	2	2	2	
Leading railing	27992	2	2	4	4	6	6	8	8	10	10	27992	2	2	4	4	6	6	8	8	10	10	27992	2	2	4	4	6	6	8	8	10	10
Platform with flap	27931	1	1	2	2	3	3	4	4	5	5	27931	1	1	2	2	3	3	4	4	5	5	27931	1	1	2	2	3	3	4	4	5	5
Platform without flap	27932	1	1	2	2	3	3	4	4	5	5	27932	1	1	2	2	3	3	4	4	5	5	27932	1	1	2	2	3	3	4	4	5	5
Toe board front side	27911	2	2	2	2	2	2	2	2	2	2	27911	2	2	2	2	2	2	2	2	2	27911	2	2	2	2	2	2	2	2	2	2	
Toe board long side	27943	2	2	2	2	2	2	2	2	2	2	27943	2	2	2	2	2	2	2	2	2	27943	2	2	2	2	2	2	2	2	2	2	
Diagonal brace	27937	2	2	2	4	2	2	2	2	2	2	27937	2	2	2	4	2	2	2	2	2	2	27937	2	2	2	4	2	2	2	2	2	2
Horizontal brace	27935	2	2	2	2	2	2	2	2	2	2	27935	2	2	2	2	2	2	2	2	2	27935	2	2	2	2	2	2	2	2	2	2	
Outrigger	27927	0	0	0	0	0	0	0	0	0	0	27927	0	0	0	0	0	0	0	0	0	0	27927	0	0	0	0	0	0	0	0	0	0
Chassis bar 2,5 m	27925	0	0	2	2	2	2	2	2	2	2	27925	0	0	2	2	2	2	2	2	2	27925	0	0	2	2	2	2	2	2	2	2	
Swivel castor Ø 200 mm	27917	4	4	4	4	4	4	4	4	4	4	27917	4	4	4	4	4	4	4	4	4	4	27917	4	4	4	4	4	4	4	4	4	4
Step-on bracket	27940	1	1	1	1	1	1	1	1	1	1	27940	1	1	1	1	1	1	1	1	1	27940	1	1	1	1	1	1	1	1	1	1	

		Ballasting kg										Ballasting kg										Ballasting kg									
Indoor use	Central installation	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Lateral installation	n.p.	n.p.	0	0	0	0	0	0	0	0	n.p.	n.p.	0	0	0	0	0	0	0	0	n.p.	n.p.	0	0	0	0	0	0	0	0
Outdoor use	Central installation	130	200	60	140	210	300	n.a.	n.a.	n.a.	n.a.	140	210	60	150	220	320	n.a.	n.a.	n.a.	n.a.	140	220	60	160	230	340	n.a.	n.a.	n.a.	n.a.
	Lateral installation	n.p.	n.p.	0	0	30	100	n.a.	n.a.	n.a.	n.a.	n.p.	n.p.	0	0	30	100	n.a.	n.a.	n.a.	n.a.	n.p.	n.p.	0	0	20	100	n.a.	n.a.	n.a.	n.a.

n.p. = not possible
n.a. = not allowed

The required number of ballast weights depends on the type, installation location and scaffolding height. The instructions for installation and use provide detailed information on this subject.

					
8.62	9.74	10.58	11.7	12.54	13.62
7.72	8.84	9.68	10.80	11.64	12.72
6.62	7.74	8.58	9.70	10.54	11.62
290.0	302.0	354.0	366.0	418.0	430.0
173637	173737	173837	173937	173037	173137
350.0	362.0	432.0	444.0	514.0	526.0
174637	174737	174837	174937	174037	174137
370.0	382.0	458.0	470.0	546.0	558.0
175637	175737	175837	175937	175037	175137

Mobile scaffolding SG with chassis bar

- Mobile scaffolding made of sturdy aluminium tube with welded frame parts
- Secured all around thanks to leading railing, can be assembled and dismantled from level to level
- All scaffolding parts are also available individually as spare or extension parts
- Four Ø 200 mm swivel castors with centric load application, locking mechanisms and spindles
- Aluminium toe boards and railing frames with integrated knee rail as a safety railing
- Installation and removal without tools thanks to push-fit connectors and quick-release fasteners
- Lightweight individual components
- Different platform lengths are available (1.80 / 2.45 / 3.00 m)
- Working heights up to 12.54 m
- In accordance with DIN EN 1004
- Load class/scaffolding group 3: 2.0 kN/m²



Fig.: Order no. 154444

A diagram of a scaffolding unit with three vertical dimension lines labeled A, B, and C. Line A represents the total height, line B represents the height to the platform, and line C represents the platform height.

Chassis bar not included in standard scope of delivery

A perspective view of a single scaffolding unit with a platform.

A perspective view of a single scaffolding unit with a platform.

A perspective view of a single scaffolding unit with a platform.

A perspective view of a single scaffolding unit with a platform.

A Approx. max. working height in m	4.51	5.26	6.66	7.78
B Scaffolding height in m	3.61	4.36	5.76	6.88
C Platform height in m	2.51	3.26	4.66	5.78

Platform size 1.80 x 0.75 m				
Weight in kg	96.0	144.0	186.0	197.0
Order no.	170236	154344	154444	154544

Platform size 2.45 x 0.75 m				
Weight in kg	109.0	157.0	207.0	219.0
Order no.	171236	155344	155444	155544

Platform size 3.00 x 0.75 m				
Weight in kg	117.0	165.0	219.0	232.0
Order no.	172236	156344	156444	156544

A perspective view of a single scaffolding unit with a platform.

A perspective view of a single scaffolding unit with a platform.

A perspective view of a single scaffolding unit with a platform.

Platform size in m		1.80 x 0.75										2.45 x 0.75										3.00 x 0.75									
Platform height in m																															
		2.51	3.26	4.66	5.78	6.62	7.74	8.58	9.70	10.54		2.51	3.26	4.66	5.78	6.62	7.74	8.58	9.70	10.54		2.51	3.26	4.66	5.78	6.62	7.74	8.58	9.70	10.54	
Parts list	Order no.	170236	154344	154444	154544	154644	154744	154844	154944	154044	Order no.	171236	155344	155444	155544	155644	155744	155844	155944	155044	Order no.	172236	156344	156444	156544	156644	156744	156844	156944	156044	
Push-fit frame 1.0 m	27905	0	0	0	2	0	2	0	2	0	27905	0	0	0	2	0	2	0	2	0	27905	0	0	0	2	0	2	0	2	0	
Push-fit frame 2.0 m	27904	2	2	4	4	6	6	8	8	10	27904	2	2	4	4	6	6	8	8	10	27904	2	2	4	4	6	6	8	8	10	
Push-fit frame 0.5 m	27918	0	2	0	0	0	0	0	0	0	27918	0	2	0	0	0	0	0	0	0	27918	0	2	0	0	0	0	0	0	0	
Railing frame	27995	2	2	2	2	2	2	2	2	2	27995	2	2	2	2	2	2	2	2	2	27995	2	2	2	2	2	2	2	2	2	
Leading railing	27992	2	2	4	4	6	6	8	8	10	27992	2	2	4	4	6	6	8	8	10	27992	2	2	4	4	6	6	8	8	10	
Platform with flap	27931	1	1	2	2	3	3	4	4	5	27931	1	1	2	2	3	3	4	4	5	27931	1	1	2	2	3	3	4	4	5	
Toe board front side	27913	2	2	2	2	2	2	2	2	2	27913	2	2	2	2	2	2	2	2	2	27913	2	2	2	2	2	2	2	2	2	
Toe board long side	27943	2	2	2	2	2	2	2	2	2	27943	2	2	2	2	2	2	2	2	2	27943	2	2	2	2	2	2	2	2	2	
Diagonal brace	27937	2	2	2	4	2	2	2	2	2	27937	2	2	2	4	2	2	2	2	2	27937	2	2	2	4	2	2	2	2	2	
Horizontal brace	27935	2	2	2	2	2	2	2	2	2	27935	2	2	2	2	2	2	2	2	2	27935	2	2	2	2	2	2	2	2	2	
Chassis bar 2.5 m	27925	0	2	2	2	2	2	2	2	2	27925	0	2	2	2	2	2	2	2	2	27925	0	2	2	2	2	2	2	2	2	
Swivel castor Ø 200 mm	27917	4	4	4	4	4	4	4	4	4	27917	4	4	4	4	4	4	4	4	4	27917	4	4	4	4	4	4	4	4	4	
Step-on bracket	27940	1	1	1	1	1	1	1	1	1	27940	1	1	1	1	1	1	1	1	1	27940	1	1	1	1	1	1	1	1	1	

		Ballasting kg										Ballasting kg										Ballasting kg									
Indoor use	Central installation	90	0	0	0	0	0	10	40	40		80	0	0	0	0	0	0	0			70	0	0	0	0	0	0	0	0	
	Lateral installation	n.p.	0	0	0	0	0	0	0	0		n.p.	0	0	0	0	0	0	0	0		n.p.	0	0	0	0	0	0	0	0	
Outdoor use	Central installation	310	10	100	180	250	350	n.a.	n.a.	n.a.		330	10	110	200	270	380	n.a.	n.a.	n.a.			360	10	120	210	300	410	n.a.	n.a.	n.a.
	Lateral installation	n.p.	0	0	10	50	100	n.a.	n.a.	n.a.		n.p.	0	0	10	50	100	n.a.	n.a.	n.a.			n.p.	0	0	20	50	110	n.a.	n.a.	n.a.

n.p. = not possible
n.a. = not allowed

The required number of ballast weights depends on the type, installation location and scaffolding height. The instructions for installation and use provide detailed information on this subject.

n.p. = not possible
n.a. = not allowed

The required number of ballast weights depends on the type, installation location and scaffolding height. The instructions for installation and use provide detailed information on this subject.

8.62	9.74	10.58	11.7	12.54
7.72	8.84	9.68	10.80	11.64
6.62	7.74	8.58	9.70	10.54
231.0	239.0	276.0	284.0	322.0
154644	154744	154844	154944	154044
261.0	269.0	315.0	323.0	369.0
155644	155744	155844	155944	155044
278.0	286.0	336.0	344.0	395.0
156644	156744	156844	156944	156044

Mobile scaffolding SG with outrigger

- Mobile scaffolding made of sturdy aluminium tube with welded frame parts
- Secured all around thanks to leading railing, can be assembled and dismantled from level to level
- All scaffolding parts are also available individually as spare or extension parts
- Stable and flexible thanks to folding outriggers
- Also ideal for wall mounting or moving in narrow aisles
- Four Ø 200 mm swivel castors with centric load application, locking mechanisms and spindles
- Aluminium toe boards and railing frames with integrated knee rail as a safety railing
- Installation and removal without tools thanks to push-fit connectors and quick-release fasteners
- Lightweight individual components
- Different platform lengths available (1.80/2.45/3.0 m)
- Working heights up to 12.35 m
- In accordance with DIN EN 1004
- Load class/scaffolding group 3: 2.0 kN/m²

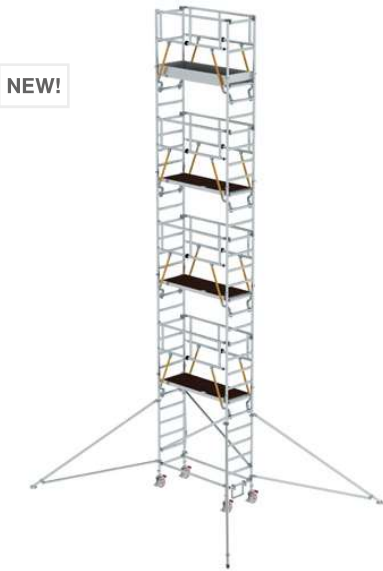
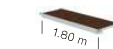
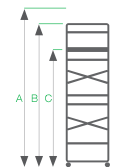


Fig.: Order no. 154849



Outrigger not included in standard scope of delivery

A Approx. max. working height in m	4.51	5.07	6.47	7.59
B Scaffolding height in m	3.61	4.17	5.57	6.69
C Platform height in m	2.51	3.07	4.47	5.59

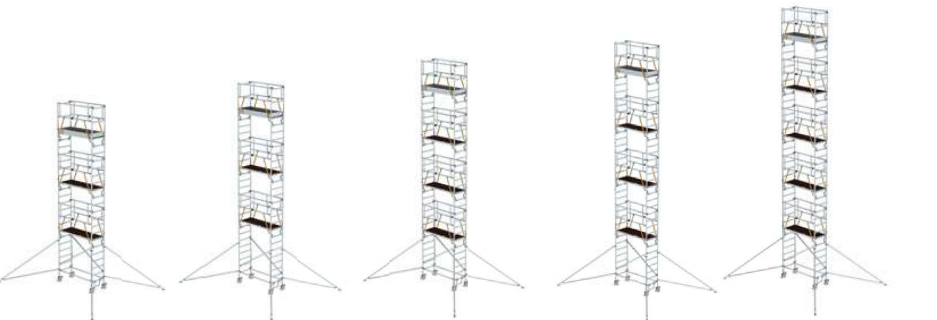
Platform size 1.80 x 0.75 m				
Weight in kg	96.0	122.0	164.0	176.0
Order no.	170236	154349	154449	154549

Platform size 2.45 x 0.75 m				
Weight in kg	109.0	135.0	185.0	198.0
Order no.	171236	155349	155449	155549

Platform size 3.00 x 0.75 m				
Weight in kg	117.0	143.0	198.0	211.0
Order no.	172236	156349	156449	156549

Platform size in m		1.80 x 0,75										2.45 x 0,75										3.00 x 0,75																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
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		170236	2.51	154349	3.07	154449	4.47	15549	5.59	154649	6.43	154749	7.55	154849	8.39	154949	9.51	155049	10.35	171236	2.51	155349	3.07	155449	4.47	155549	5.59	155649	6.43	155749	7.55	155849	8.39	155949	9.51	156049	10.35	172236	2.51	156349	3.07	156449	4.47	156549	5.59	156649	6.43	156749	7.55	156849	8.39	156949	9.51	157049	10.35																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Push-fit frame 1.0 m		27905	0	0	0	2	0	2	0	2	0	2	0	27905	0	0	0	2	0	2	0	2	0	2	0	2	0	27905	0	0	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0	2	0

		Ballasting kg								Ballasting kg								Ballasting kg								
Indoor use	Central installation	90	0	0	0	0	0	0	0	80	0	0	0	0	0	0	0	70	0	0	0	0	0	0	0	0
	Lateral installation	n.p.	0	0	0	0	0	0	0	n.p.	0	0	0	0	0	0	0	n.p.	0	0	0	0	0	0	0	0
Outdoor use	Central installation	310	0	0	10	150	90	n.a.	n.a.	330	0	0	10	160	100	n.a.	n.a.	360	0	0	10	170	100	n.a.	n.a.	n.a.
	Lateral installation	n.p.	0	0	10	150	90	n.a.	n.a.	n.p.	0	0	10	160	100	n.a.	n.a.	n.p.	0	0	10	170	100	n.a.	n.a.	n.a.
n.p. = not possible		The required number of ballast weights depends on the type, installation location and scaffolding height. The instructions for installation and use provide detailed information on this subject.																								
n.a. = not allowed																										



8.43	9.55	10.39	11.51	12.35
7.53	8.65	9.49	10.61	11.45
6.43	7.55	8.39	9.51	10.35

209.0	217.0	259.0	263.0	300.0
154649	154749	154849	154949	154049

239.0	247.0	293.0	301.0	347.0
155649	155749	155849	155949	155049

256.0	264.0	315.0	323.0	373.0
156649	156749	156849	156949	156049