

Product Catalogue

2026/2027



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BLIZZARD
GERÜSTSYSTEME

Blizzard S70

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WHY BLIZZARD?

Because when it comes to scaffolding systems and ladders, quality, safety and reliability should never be a compromise.

Blizzard stands for practical scaffolding systems and ladders designed for professional use as well as for private users with high standards. Our goal is not simply to sell products, but to provide solutions that prove their worth in everyday work: robust, safe, durable and cost-effective.

We combine high product quality with expert advice, fast availability and a product range that is consistently developed around real job-site requirements.

Quality you can rely on

Our scaffolds and ladders are built for daily use. High-quality materials, solid workmanship and easy handling help you work efficiently, safely and reliably.

Blizzard products are made not only to perform today, but to stand the test of time.

Expert advice from the trade

What sets Blizzard apart is our hands-on industry experience. Behind our company are people from the construction sector, including former scaffolders who know exactly what matters on site.

That is why you do not receive standard sales advice from us, but honest, technically sound recommendations – so you get the solution that truly fits your requirements.

Fast availability and straightforward processing

Time is a key factor on any construction site. That is why we focus on fast, uncomplicated order processing, reliable delivery capability and strong stock availability. Many products are available immediately, helping you plan and work without unnecessary waiting times.

For professionals, businesses and private users

Whether you are a trade business, roofer, painter, scaffolder, industrial company or private DIY user, Blizzard offers suitable solutions for a wide range of applications. Our focus is on façade scaffolding, mobile scaffolds and ladders – complemented by a broad product range and well-designed system solutions.

Safety and certified quality

At Blizzard, safety is not an optional extra. It is a basic requirement.

Our mobile scaffolds are TÜV-certified in accordance with DIN EN 1004-1:2021. Our façade scaffolds are approved by the German Institute for Building Technology (DIBt), and our ladders are certified as well.

This is complemented by reliable spare parts availability and a 10-year manufacturer's warranty on mobile scaffolds and ladders.



approval Z-8.1-974



Short-notice material
availability guaranteed



Custom scaffold offers
tailored to your individual
requirements



Certified mobile scaffolds
and ladders



“Since 2002, we have been working every day to become a little better – with a clear attitude, a strong team and thousands of customers who place their trust in us. Not because we advertise the loudest, but because we keep our promises.”





Blizzard S70 Scaffold

The Blizzard S70 is a well-designed scaffold based on the key scaffold components and can be flexibly adapted to a wide range of requirements.

Different scaffold deck options allow practical solutions for a variety of applications. This makes the Blizzard S70 a reliable choice for cost-effective, dependable and safe work on site.



Blizzard Mobile Towers

Blizzard mobile towers combine fast, tool-free assembly with low weight and excellent flexibility in use.

Thanks to their lightweight aluminium construction and castors, they are easy to move and can be used for a wide range of applications. This creates a practical solution for safe and efficient work, both indoors and outdoors.



Blizzard Ladders

Our ladders stand for safe, practical access equipment wherever easy handling and reliable stability are required.

Lightweight aluminium, simple setup and non-slip rungs make them a well-designed solution for everyday use. They are ideal for jobs where safety and comfort are equally important.



Blizzard Scaffolding trailer

The Blizzard scaffolding trailer brings organisation, efficiency and safety to the transport of scaffold materials.

It allows space-saving storage and secure transport of scaffold components. Thanks to its clever securing system, no additional tension straps are required, and the trailer can be stored freestanding using crank-operated support legs.

With a transport capacity of up to 300 m², it is a well-designed solution for anyone who wants to move scaffold materials professionally and keep them readily available.



BLIZZARD S70

Fast and robust – the Blizzard S70 scaffold

The 0.73 m scaffold is known for its robustness and efficiency. Thanks to the proven U-profile, scaffold decks can be fitted with ease. Fast assembly and dismantling make this type of scaffold particularly popular and suitable for a wide range of applications.

The Blizzard S70 scaffold stands out thanks to its simple handling. It consists of just a few basic components which are connected without screws – similar to a modular building-block system. A quick strike on the wedges is all it takes, and the scaffold is ready for use.

Save time and benefit from our system

The Blizzard S70 scaffold is available in two versions: robust hot-dip galvanised steel or lightweight aluminium. Detailed information can be found in approval Z-8.1-974.

Please note that some components are currently still undergoing the approval process. We therefore recommend regularly checking the latest approval details on the website of the German Institute for Building Technology (DIBt). All relevant documents are available there for download.

Scaffold components must be checked before use to ensure they are in proper condition. Please request the specific assembly and user manual when purchasing.

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The prices valid at the time of delivery apply. Sales are made exclusively on the basis of our General Terms and Conditions of Sale and Delivery. Place of performance and place of jurisdiction is Memmingen. Extended retention of title applies until all outstanding claims have been paid in full. All prices are ex works.

FRAMES

Aluminum frame 2,00 m x 0,73 m*

- made of light aluminum
- U-profile for easy hanging of the scaffolding decks
- Gusset plate for receiving the diagonal
- incl. guardrail wedge housings
- low weight with high strength

Article-No.	height (m)	width (m)	weight (kg)	price (€)
BLRA-200-73.A	2,00	0,73	8,4	136,30

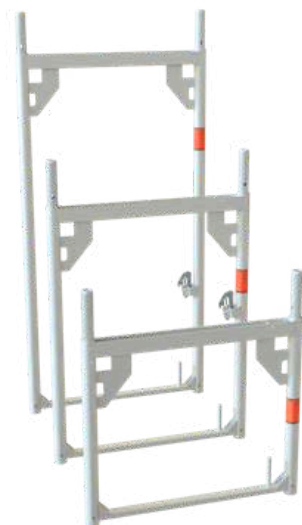


Steel frame 2,00 m x 0,73 m

- made of hot-dip galvanized steel
- U-profile for easy hanging of the scaffolding decks
- Gusset plate for receiving the diagonal
- incl. guardrail wedge housings

Article-No.	height (m)	width (m)	weight (kg)	price (€)
BLRS-200-73.S	2,00	0,73	19,8	88,80

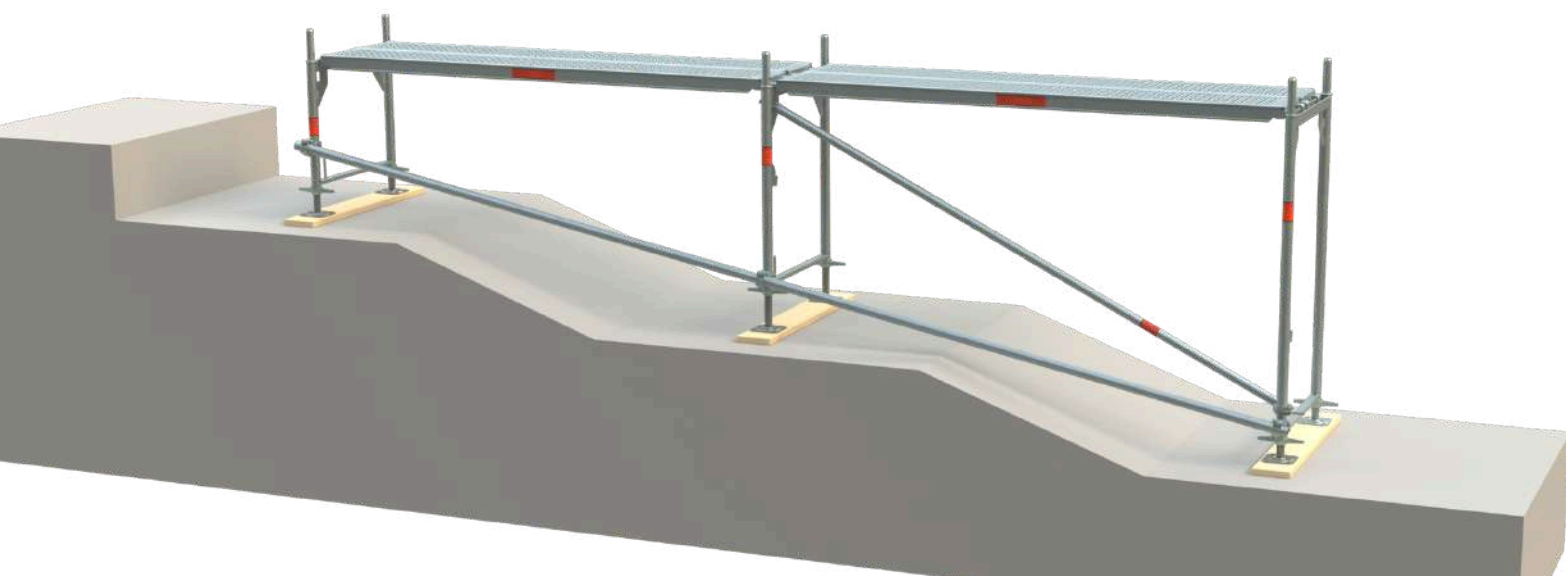




Aluminum adjustment frame 73*

- made of light aluminum
- U-profile for easy hanging of the scaffolding decks
- Gusset plate for receiving the diagonal
- 1,00 m – 2,00 m incl. guardrail wedge housings
- low weight with high strength

Article-No.	height (m)	width (m)	weight (kg)	price (€)
BLRA-66-73.A	0,66	0,73	4,2	90,90
BLRA-100-73.A	1,00	0,73	5,5	108,80
BLRA-150-73.A	1,50	0,73	7,6	129,90



Steel adjustment frame 73

- made of hot-dip galvanized steel
- U-profile for easy hanging of the scaffolding decks
- Gusset plate for receiving the diagonal
- 1,00 m – 2,00 m incl. guardrail wedge housings

Article-No.	height (m)	width (m)	weight (kg)	price (€)
BLRS-66-73.S	0,66	0,73	9,6	78,60
BLRS-100-73.S	1,00	0,73	12,9	86,10
BLRS-150-73.S	1,50	0,73	16,3	87,50



FRAMES

Steel frame 2,00 m x 1,09 m*

- made of hot-dip galvanized steel
- U-profile for easy hanging of the scaffolding decks
- Gusset plate for receiving the diagonal
- guardrail wedge housings

Article-No.	height (m)	width (m)	weight (kg)	price (€)
BLRS-200-109.S	2,00	1,09	21,5	111,80



Steel frame 36

- made of hot-dip galvanized steel
- U-profile for easy hanging of the scaffolding decks
- Gusset plate for receiving the diagonal
- incl. guardrail wedge housings

Article-No.	height (m)	width (m)	weight (kg)	price (€)
BLRS-200-36.S	2,00	0,36	18,3	100,50



Gantry frame*

- made of hot-dip galvanized steel
- Passage for passers-by and pedestrians
- U-profile for easy hanging of the scaffolding decks
- guardrail wedge housings

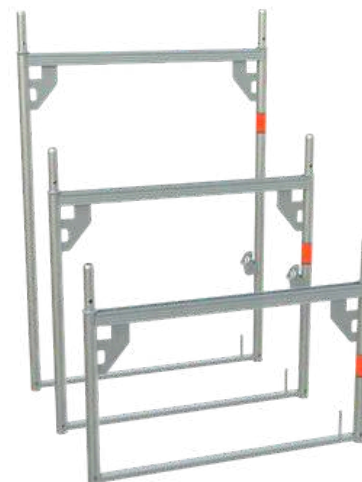
Article-No.	height (m)	width (m)	weight (kg)	price (€)
BLRS-220-150.S	2,20	1,50	31,5	253,10



Steel adjustment frame 109*

- made of hot-dip galvanized steel
- U-profile for easy hanging of the scaffolding decks
- Gusset plate for receiving the diagonal
- 1,00 m – 2,00 m incl. guardrail wedge housings

Article-No.	height (m)	width (m)	weight (kg)	price (€)
BLRS-66-109.S	0,66	1,09	11,5	95,20
BLRS-100-109.S	1,00	1,09	13,8	101,50
BLRS-150-109.S	1,50	1,09	17,5	110,60



Frame 73 for roof overhang

- made of hot-dip galvanized steel
- U-profile for easy hanging of the scaffolding decks
- Gusset plate for receiving the diagonal
- for converting roof overhangs and building projections
- suitable for erecting roof scaffolds

Article-No.	height (m)	width (m)	weight (kg)	price (€)
BLRTS-200-73.S	2,00	0,73	22,9	179,70



Roof frame 2,00 m x 0,73 m

- made of hot-dip galvanized steel
- U-profile for easy hanging of the scaffolding decks
- Gusset plate for receiving the diagonal
- incl. guardrail wedge housings
- for the transition from 0.73 m to 1.09 m wide scaffolding

Article-No.	height (m)	width (m)	weight (kg)	price (€)
BLRDS-200-73.S	2,00	0,73	21,9	125,00

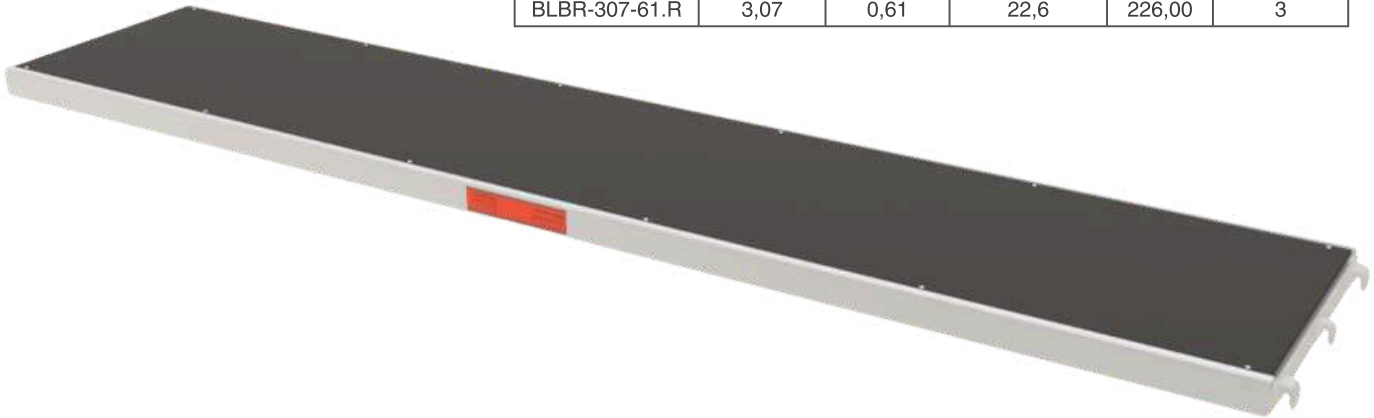


SCAFFOLDING DECKS

Robust deck 61

- waterproof, non-slip plywood panel type BFU 100 G
- weight optimized
- higher loading capacity due to the low weight
- rounded gripping edges & welded end face profile

Article-No.	length (m)	width (m)	weight (kg)	price (€)	loadclass
BLBR-73-61.R	0,73	0,61	6,5	112,50	3
BLBR-109-61.R	1,09	0,61	8,6	126,10	3
BLBR-157-61.R	1,57	0,61	11,2	150,20	3
BLBR-207-61.R	2,07	0,61	14,8	167,50	3
BLBR-257-61.R	2,57	0,61	17,9	191,10	3
BLBR-307-61.R	3,07	0,61	22,6	226,00	3



Aluminum deck 61

- non-slip & weather-resistant aluminium profiles
- weight-optimised
- rounded grip edges
- end profile riveted
- aluminium end face profile

Article-No.	length (m)	width (m)	weight (kg)	price (€)	loadclass
BLBA-73-61.A	0,73	0,61	6,3	131,80	6
BLBA-109-61.A	1,09	0,61	8,8	154,60	6
BLBA-157-61.A	1,57	0,61	10,9	175,00	6
BLBA-207-61.A	2,07	0,61	14,5	212,00	6
BLBA-257-61.A	2,57	0,61	16,7	250,40	5
BLBA-307-61.A	3,07	0,61	20,6	284,50	4



Steel deck lightness 32

- hot-dip galvanised steel deck
- weather-resistant
- weight-optimised
- perforated & slip-resistant
- welded end profile

Article-No.	length (m)	width (m)	weight (kg)	price (€)	loadclass
BLBS-73-32.S	0,73	0,32	5,1	67,70	6
BLBS-109-32.S	1,09	0,32	7,4	69,00	6
BLBS-157-32.S	1,57	0,32	10,3	70,90	6
BLBS-207-32.S	2,07	0,32	13,2	79,50	6
BLBS-257-32.S	2,57	0,32	15,9	91,80	5
BLBS-307-32.S	3,07	0,32	19,3	104,30	4



Steel deck riveted 32

- hot-dip galvanised steel deck
- weather-resistant
- weight-optimised
- perforated & slip-resistant
- riveted end profile for easy replacement

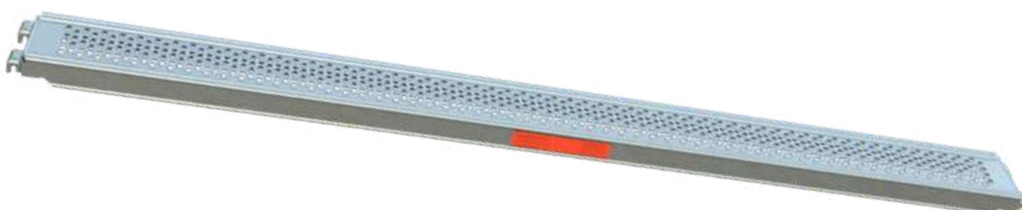
Article-No.	length (m)	width (m)	weight (kg)	price (€)	loadclass
BLBSN-73-32.S	0,73	0,32	5,1	67,70	6
BLBSN-109-32.S	1,09	0,32	7,4	69,00	6
BLBSN-157-32.S	1,57	0,32	10,3	70,90	6
BLBSN-207-32.S	2,07	0,32	13,2	79,50	6
BLBSN-257-32.S	2,57	0,32	15,9	91,80	5
BLBSN-307-32.S	3,07	0,32	19,3	104,30	4



Steel deck lightness 19*

- hot-dip galvanised steel deck
- weather-resistant
- deck for closing gaps around brackets and stair towers
- weight-optimised
- perforated & slip-resistant

Article-No.	length (m)	width (m)	weight (kg)	price (€)	loadclass
BLBS-73-19.S	0,73	0,19	4,9	47,70	6
BLBS-109-19.S	1,09	0,19	6,4	56,70	6
BLBS-157-19.S	1,57	0,19	8,7	58,30	6
BLBS-207-19.S	2,07	0,19	11,0	67,90	6
BLBS-257-19.S	2,57	0,19	13,3	79,40	5
BLBS-307-19.S	3,07	0,19	15,6	92,30	4



SCAFFOLDING DECKS | SCAFFOLD ACCESS

IRON-G61 Deck*

- glass-fibre-reinforced honeycomb hollow-chamber profile
- up to 25% lighter compared to the aluminium heavy-duty deck
- rounded grip edges
- welded end profile
- durable & weather-resistant
- aluminium end frames

Article-No.	length (m)	width (m)	weight (kg)	price (€)
BLBG-73-61.G	0,73	0,61	3,4	122,00
BLBG-109-61.G	1,09	0,61	4,8	142,00
BLBG-157-61.G	1,57	0,61	8,4	170,20
BLBG-207-61.G	2,07	0,61	11,7	209,60
BLBG-257-61.G	2,57	0,61	14,6	255,80
BLBG-307-61.G	3,07	0,61	17,4	302,50



Wooden deck 32

- Conifer protected by impregnation
- Consists of a 0.32 m wide and 48 mm thick wooden plank
- Fittings made of hot-dip galvanized steel
- stable, durable and robust

Article-No.	length (m)	width (m)	weight (kg)	price (€)	loadclass
BLBH-73-32.H	0,73	0,32	7,0	65,10	6
BLBH-109-32.H	1,09	0,32	9,6	66,20	6
BLBH-157-32.H	1,57	0,32	13,8	67,10	6
BLBH-207-32.H	2,07	0,32	18,3	70,00	5
BLBH-257-32.H	2,57	0,32	20,9	78,00	4
BLBH-307-32.H	3,07	0,32	23,4	88,00	3



Access deck with plywood platform

- waterproof, slip-resistant construction plywood platform, type BFU 100G
- rounded grip edges
- welded aluminium end profile
- integrated ladder

Article-No.	length (m)	width (m)	weight (kg)	price (€)	loadclass
BLDSR-257-61.R	2,57	0,61	21,2	312,40	3
BLDSR-307-61.R	3,07	0,61	25,6	356,50	3



Article-No.	length (m)	width (m)	weight (kg)	price (€)	loadclass
BLDSA-207-61.A	2,07	0,61	20,4	359,10	3
BLDSA-257-61.A	2,57	0,61	21,2	370,00	3
BLDSA-307-61.A	3,07	0,61	25,7	412,00	3

Aluminum access deck

- waterproof, slip-resistant and weather-resistant aluminium profiles
- weight-optimised
- rounded grip edges
- welded aluminium end profile
- integrated ladder
- 2.07 m access deck with telescopic ladder



IRON-G61 access deck*

- glass-fibre-reinforced honeycomb hollow-chamber profile
- up to 17% lighter compared to the aluminium heavy-duty access deck
- rounded grip edges
- welded aluminium end profile
- integrated ladder
- durable & weather-resistant

Article-No.	length (m)	width (m)	weight (kg)	price (€)
BLDSG-257-61.G	2,57	0,61	18,1	389,40
BLDSG-307-61.G	3,07	0,61	21,6	430,10



SCAFFOLD ACCESS

Aluminium access stairway with platform*

- made of light aluminum
- for safe ascent of the Scaffolding levels
- non-slip and sure-footed steps
- convenient external ascent, for example during transport of materials and with heavy scaffolding

Article-No.	Fieldlength (m)	length (m)	width (m)	weight (kg)	price (€)
BLTRU64-257	2,57	3,25	0,64	23,0	499,00
BLTRU64-307	3,07	3,65	0,64	28,0	599,00



Base platform stairway*

- starter stairway with integrated holders for base jacks and guardrails
- enables quick and safe access to the scaffolding levels
- slip-resistant and tread-safe steps for comfortable external access
- ideal for frequent scaffold use and for transporting materials
- the working area in the main passage remains fully usable



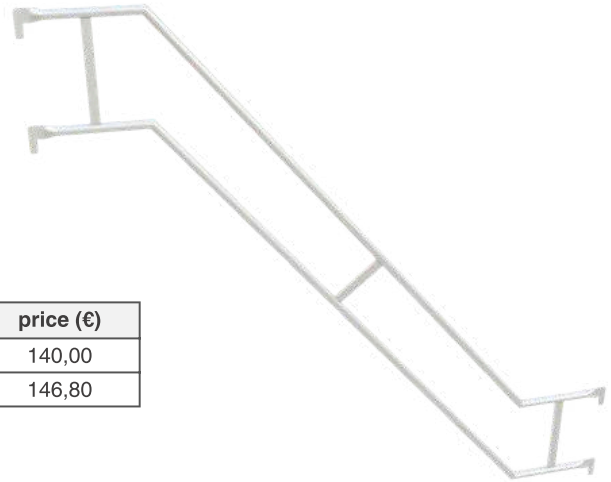
Article-No.	Field height (m)	length (m)	width (m)	weight (kg)	price (€)
BLTRU64-100	1,00	1,50	0,64	12,0	359,20



Aluminium Stair guardrail*

- for aluminium platform stairways
- made of lightweight aluminium
- hooked into the guardrail boxes

Article-No.	Fieldlength (m)	length (m)	weight (kg)	price (€)
BLTGE-257	2,57	3,25	16,0	140,00
BLTGE-307	3,07	3,65	16,5	146,80



Internal Stair Guardrail*

- made of lightweight aluminium
- suitable for 2.57 m and 3.07 m aluminium platform stairways
- mounted on the stair stringer

Article-No.	length (m)	weight (kg)	price (€)
BLTRGI	2,25	13,4	145,10



Stair Guardrail for 1,00 m Stairway*

- for starter platform stairway
- made of lightweight aluminium
- 0,90 m x 1,70 m

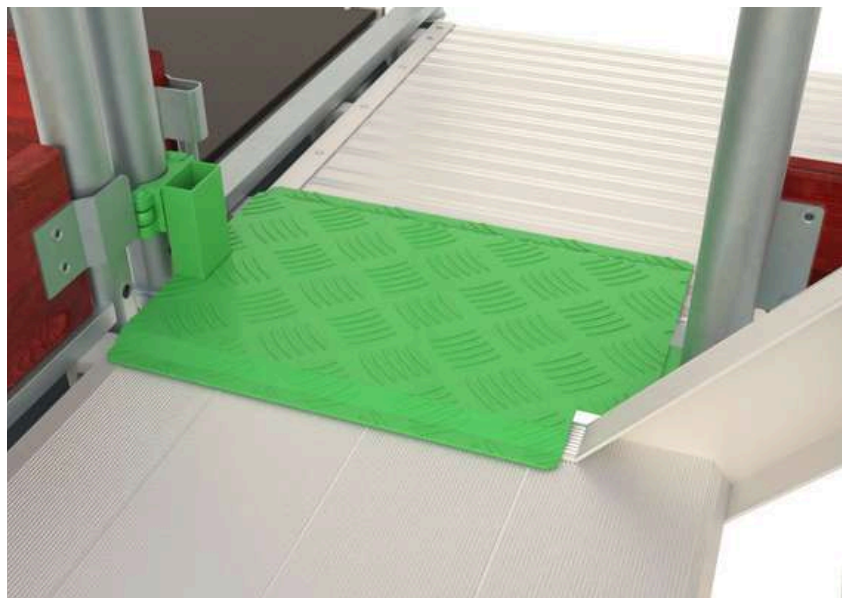
Article-No.	weight (kg)	price (€)
BLTAGE-100	9,9	149,60



Guardrail Post for Platform Stairways*

- made of hot-dip galvanised steel
- for bridging gaps between the platform stairway and the scaffold
- with toe board pins & two guardrail boxes
- used in combination with the gap cover for platform stairways (BLSPT)

Article-No.	height (m)	weight (kg)	price (€)
BLGPBS-100.S	1,00 m	4,0	38,00



Gap Cover for Platform Stairway*

- made of hot-dip galvanised steel
- slip-resistant
- for bridging gaps between the platform stairway and the scaffold
- incl. tube connector for connection to the guardrail post for platform stairways (BLGPBS-100.S)
- with half coupler for fastening to the scaffold



Article-No.	length (m)	weight (kg)	price (€)
BLSPT	0,50	4,4	110,00

Access Ladder for 1.00 m*

- made of hot-dip galvanised steel
- for scaffold access with a bay height of 1,00 m

Article-No.	length (m)	weight (kg)	price (€)
BLAL-100	1,00	5,5	93,80



Internal ladder for access decks

- made of hot-dip galvanised steel
- for internal scaffold access
- for hooking into the access deck

Article-No.	length (m)	width (m)	weight (kg)	price (€)
BLDL-200	2,00	0,33	8,5	75,60



SIDE PROTECTION

Single guardrail

- made of hot-dip galvanized steel

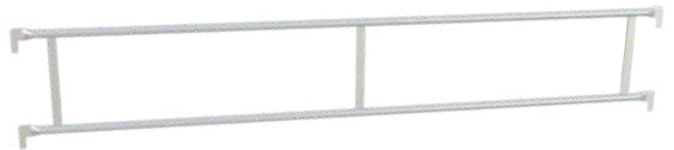
Article-No.	length (m)	weight (kg)	price (€)
BLGE-73	0,73	1,2	18,60
BLGE-109	1,09	2,2	19,30
BLGE-157	1,57	2,4	20,10
BLGE-207	2,07	3,8	21,50
BLGE-257	2,57	4,6	23,10
BLGE-307	3,07	5,9	24,60



Double guardrail*

- made of light aluminum

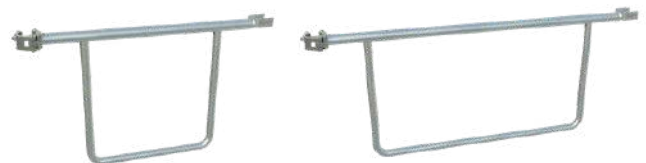
Article-No.	length (m)	weight (kg)	price (€)
BLGDA-157	1,57	3,5	72,90
BLGDA-207	2,07	4,3	98,70
BLGDA-257	2,57	5,1	108,30
BLGDA-307	3,07	5,9	128,80



Double end guardrail

- made of hot-dip galvanized steel
- for double side protection on the end faces

Article-No.	Field width (m)	weight (kg)	price (€)
BLSTD-73	0,73	3,7	40,00
BLSTD-109*	1,09	4,4	45,40



Split end guardrail*

- hot-dip galvanised steel tube
- inserted into one another
- can be used as side protection on end faces or for circular scaffolding

Article-No.	length (m)	weight (kg)	price (€)
BLSG-30	0,30	2,5	29,10



Toeboard

- made of wood
- with galvanised steel fittings
- custom labelling possible from 200 pieces



Article-No.	length (m)	weight (kg)	price (€)
BLBB-73	0,73	1,2	16,40
BLBB-109	1,09	2,2	18,20
BLBB-157	1,57	2,9	20,00
BLBB-207	2,07	3,8	21,30
BLBB-257	2,57	4,6	23,00
BLBB-307	3,07	6,1	25,00

End toeboard

- wooden
- with galvanized steel fittings

Article-No.	length (m)	weight (kg)	price (€)
BLSTB-73	0,73	1,5	14,90
BLSTB-109*	1,09	2,4	17,10



SIDE PROTECTION & TOP SCAFFOLD COMPONENTS

Internal Guardrail Support*

- hot-dip galvanised steel tube
- with toe board pins
- with two guardrail boxes

Article-No.	length (m)	weight (kg)	price (€)
BLIGS-100.S	1,00	3,1	41,40



Intermediate frame 73

- made of aluminium or steel
- with welded-on guardrail boxes
- incl. tube connector for the steel version
- long deck locking device

Material	Article-No.	length (m)	width (m)	weight (kg)	price (€)
Aluminium	BLGSTA-100-73.A	1,00	0,73	2,3	65,00
Stahl	BLGSTS-100-73.S	1,00	0,73	6,4	51,10



To end frame 73

- made of hot-dip galvanised steel or lightweight aluminium
- with welded-on guardrail boxes
- with tube connector for the steel version
- forms the end-face side protection

Material	Article-No.	length (m)	width (m)	weight (kg)	price (€)
Aluminium	BLSTGA-100-73.A	1,00	0,73	4,3	119,30
Stahl	BLSTGS-100-73.S	1,00	0,73	13,1	91,60



Guardrail post

- made of aluminium or steel
- with welded-on guardrail boxes
- incl. tube connector for the steel version
- short deck locking device

Material	Article-No.	length (m)	weight (kg)	price (€)
Aluminium	BLGPA-100.A	1,00	1,8	50,40
Stahl	BLGPS-100.S	1,00	5,1	37,10



Intermediate frame 109*

- made of hot-dip galvanised steel
- with welded-on guardrail boxes
- incl. tube connector
- long deck locking device

Article-No.	length (m)	width (m)	weight (kg)	price (€)
BLGSTS-100-109.S	1,00	1,09	7,2	53,40



To end frame 109*

- made of hot-dip galvanised steel
- with welded-on guardrail boxes
- with tube connector
- forms the end-face side protection

Article-No.	length (m)	width (m)	weight (kg)	price (€)
BLSTGS-100-109.S	1,00	1,09	11,0	103,00



ROOF EDGE PROTECTION & NETS

Brick guard support

- made of hot-dip galvanized steel
- guardrail wedge housings
- including pipe connector
- for securing the top level of the decking and fastening
- of nets (in connection with railings) or side guards

Article-No.	length (m)	width (m)	weight (kg)	price (€)
BLGSTS-200-73.S	2,00	0,73	11,8	114,80
BLGSTS-200-109.S*	2,00	1,09	12,1	120,00



Protective Roof Bracket*

- made of hot-dip galvanised steel
- suitable for use with 0.73 m brackets



Article-No.	width (m)	weight (kg)	price (€)
BLSDAL	0,73	3,7	40,20

Locking pin

- to secure the frame
- Ø 9 mm

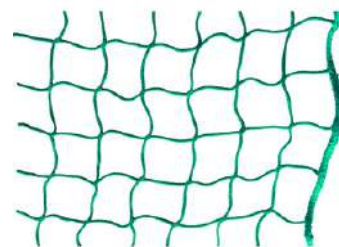
Article-No.	weight (kg)	price (€)
BLZFS	0,1	1,50



Protection net

- serves as fall protection for persons
- in roof catch scaffolds according to DIN EN 1263-1
- approved by BG BAU
- material: 5 mm high-strength polypropylene
- energy absorption with 100 mm mesh size: approx. 4.4 kJ
- available with & without quick Strap Fastener (GSV)

Article-No.	length (m)	width (m)	GSV	weight (kg)	price (€)
BSSN10-2	10,00	2,00	no	5,9	105,00
BSSNG10-2	10,00	2,00	yes	6,3	121,00
BSSN5-2	5,00	2,00	no	2,1	69,90
BSSNG5-2	5,00	2,00	yes	2,5	79,90



Quick Strap Fastener

- to be attached at intervals of 75 cm
- with metal clamp lock

Article-No.	weight (kg)	price (€)
BLZGSV	0,50	2,20



USTU 1 – GS-Net

- high tear resistance
- high light and wind permeability
- with reinforced edges
- base carrier fabric: HDPE
- mesh size: approx. 1.5 x 1.5 mm
- fabric weight: approx. 50 g/m²
- buttonholes every 5 cm
- tear resistance: 210 N/5 cm
- elongation at break: 45 N
- tear-out resistance of buttonholes: 180 N
- temperature resistance: -40°C to +80°C



Article-No.	length (m)	width (m)	weight (kg)	price (€)
BLGSN-10.257	10,00	2,57	1,8	15,50
BLGSN-10.307	10,00	3,07	2,2	18,50
BLGSN-20.257	20,00	2,57	3,6	26,70
BLGSN-20.307	20,00	3,07	4,3	31,40



BRACING & BASE JACKS

Diagonal brace*

- made of hot-dip galvanized steel
- with rotatable wedge coupling

Article-No.	length (m)	weight (kg)	price (€)
BLDIA-157	2,40	6,5	60,30
BLDIA-207	2,80	7,0	40,80
BLDIA-257	3,20	7,7	42,80
BLDIA-307	3,60	8,6	45,60



Base ledger with 2 wedge half-couplers*

- made of hot-dip galvanized steel
- with rotatable half-coupling

Article-No.	length (m)	weight (kg)	price (€)
BLDIH-207	2,07	8,0	72,10
BLDIH-257	2,57	10,0	77,00
BLDIH-307	3,07	12,0	90,70



Section brace*

- made of hot-dip galvanized steel
- with 2 wedge half-couplers
- for supporting consoles

Article-No.	length (m)	weight (kg)	price (€)
BLDIQ-177	1,77	5,8	53,10
BLDIQ-195	1,95	6,2	55,90



Base plate

- made of hot-dip galvanized steel
- Base plate 150 mm x 150 mm
- for level adjustment

Article-No.	length (m)	weight (kg)	price (€)
BLSP-60	0,60	3,8	21,80
BLSP-100	1,00	5,1	38,00



Swivelling base plate*

- made of hot-dip galvanized steel
- Base plate 150 mm x 150 mm
- for level adjustment
- swiveling

Article-No.	length (m)	weight (kg)	price (€)
BLSPS-80	0,80	3,9	54,00



BRACKETS

Console bracket 22*

- made of hot-dip galvanized steel
- with half coupler
- with deck securing
- without pipe connector

Article-No.	length (m)	weight (kg)	price (€)
BLK00R-22	0,22	3,0	36,60



Console bracket 36

- made of hot-dip galvanized steel
- with half coupler
- with deck securing
- without pipe connector

Article-No.	length (m)	weight (kg)	price (€)
BLK00R-36	0,36	3,0	40,60



Console bracket 36

- made of hot-dip galvanized steel
- with half coupler
- without deck securing
- with pipe connector

Article-No.	length (m)	weight (kg)	price (€)
BLK00-36	0,36	3,5	40,60



Console bracket 36

- made of hot-dip galvanized steel
- with half coupler
- with deck securing
- with pipe connector

Article-No.	length (m)	weight (kg)	price (€)
BLKO-36	0,36	3,9	40,60



Console bracket 50*

- made of hot-dip galvanized steel
- with half coupler
- with deck securing
- with pipe connector

Article-No.	length (m)	weight (kg)	price (€)
BLKO-50	0,50	5,1	53,10



Console bracket 73

- made of hot-dip galvanized steel
- with half coupler
- may only be used with a console support E.g. Section brace can be installed
- with pipe connector
- without deck securing

Article-No.	length (m)	weight (kg)	price (€)
BLKO-73	0,73	6,5	53,80



BRACKETS & GAP COVERS

Console bracket 109*

- made of hot-dip galvanized steel
- with half coupler
- may only be used with a console support E.g. Section brace can be installed
- with pipe connector
- without deck securing



Article-No.	length (m)	weight (kg)	price (€)
BLKO-109	1,09	10,5	115,60



Console frame 73*

- made of hot-dip galvanised steel
- used at the eaves
- two tube connectors & one guardrail box

Article-No.	height (m)	width (m)	weight (kg)	price (€)
BLRKO-73.S	1,00	0,73	15,0	150,20

Corner Bracket 36 without tube*

- made of hot-dip galvanised steel
- with height-offset half coupler, enabling two brackets to be connected to one frame
- with deck locking device
- with tube connector

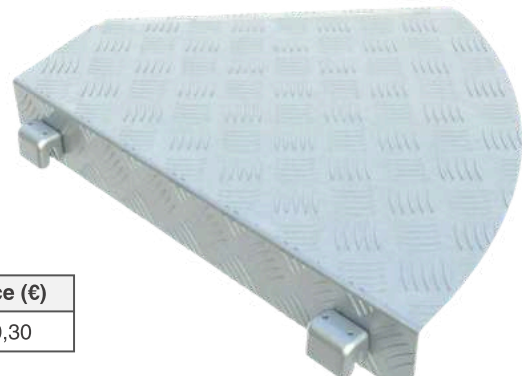
Article-No.	length (m)	weight (kg)	price (€)
BLKOECK-36	0,36	4,3	51,60



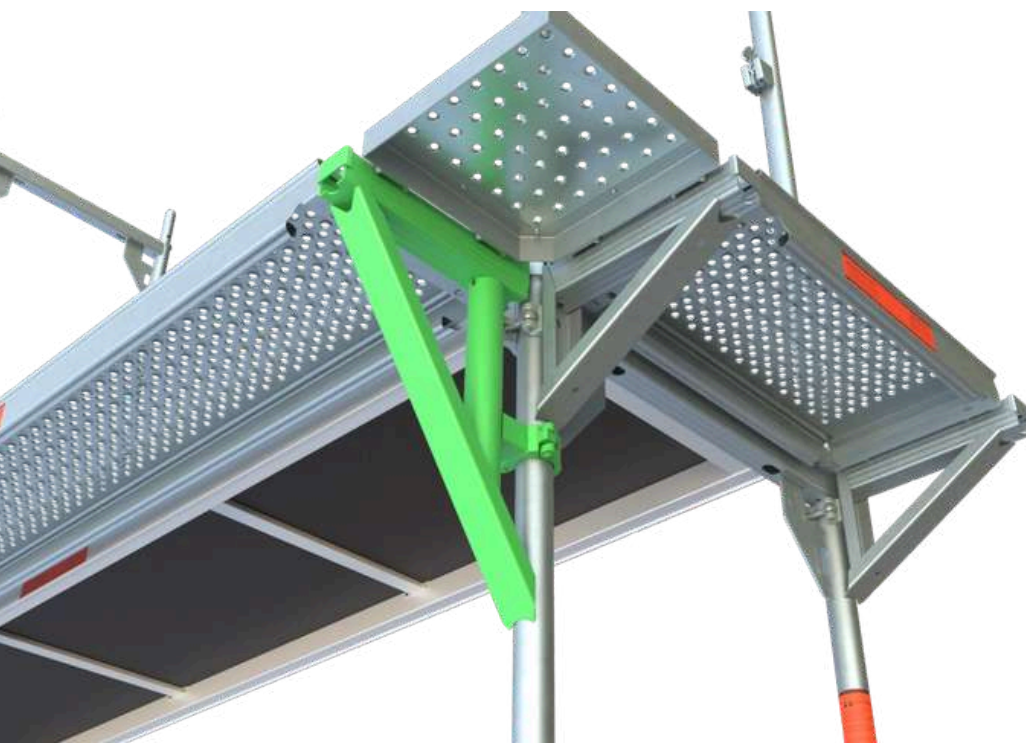


Gap Cover 0°–50°*

- made of hot-dip galvanised steel
- for U-support
- slip-resistant
- for gap-free assembly of circular scaffolding from 0°–50°



Article-No.	width (m)	weight (kg)	price (€)
BLSPA-50	0,61	6,75	70,30



TRANSOMS & LATTICE BEAMS

Intermediate transom

- made of hot-dip galvanized steel
- with 2 half coupler
- for creating intermediate layers

Article-No.	length (m)	weight (kg)	price (€)
BLZQU-73	0,73	3,7	52,40
BLZQU-109*	1,09	5,4	58,40



Starter U-transom*

- made of
- for setting up a decking area in the foot area of an inner scaffolding ladder
- as a lower suspension for the aluminum stairs

Article-No.	length (m)	weight (kg)	price (€)
BLTRA-73	0,73	3,0	49,00
BLTRA-109	1,09	4,3	59,00



Deck Locking Device for Lattice Beams*

- made of hot-dip galvanised steel
- with two tube connectors
- used for bridging applications with lattice beams

Article-No.	length (m)	weight (kg)	price (€)
BLGTB-73	0,73	5,5	80,60

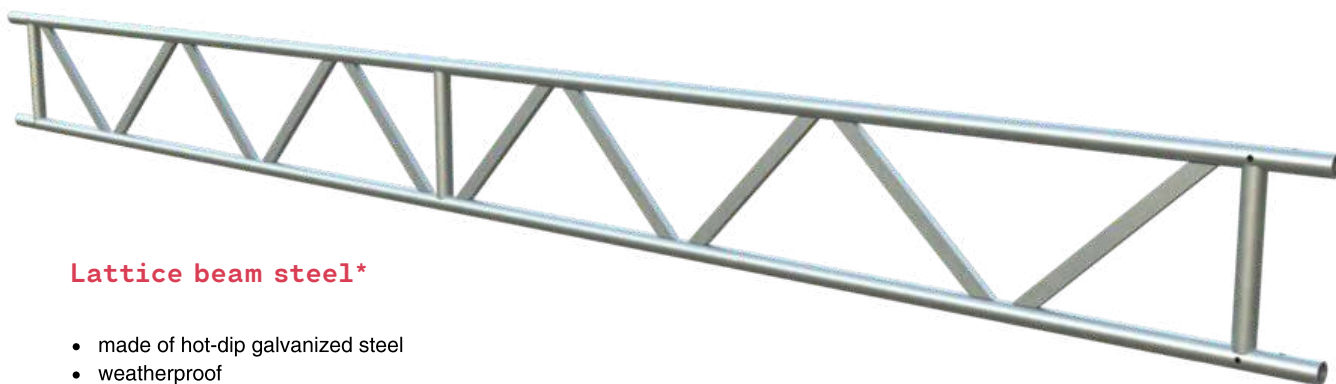




Lattice beam aluminum

- made of light aluminum
- weatherproof

Article-No.	length (m)	width (m)	weight (kg)	price (€)
BLGTA-420	4,20	0,45	17,6	300,00
BLGTA-520	5,20	0,45	21,2	360,00
BLGTA-620	6,20	0,45	25,8	399,00
BLGTA-720	7,20	0,45	29,8	450,00
BLGTA-820	8,20	0,45	34,7	500,00



Lattice beam steel*

- made of hot-dip galvanized steel
- weatherproof

Article-No.	length (m)	width (m)	weight (kg)	price (€)
BLGTS-420	4,20	0,45	39,9	245,00
BLGTS-520	5,20	0,45	45,8	297,00
BLGTS-620	6,20	0,45	52,7	335,00
BLGTS-720	7,20	0,45	65,6	399,00
BLGTS-820	8,20	0,45	72,3	452,00

COUPLERS

Double coupler

- Connector for two Standard scaffolding tubes, at a 90 ° angle

Article-No.	weight (kg)	price (€)
BLKUN	1,2	10,90



Double coupler with coarse thread

- Connector for two Standard scaffolding tubes at a freely selectable angle

Article-No.	weight (kg)	price (€)
BLKUD	1,4	11,90



Butt coupling

- Connection element for two standard pipes in one axis

Article-No.	weight (kg)	price (€)
BLKUS	1,8	18,60



Guardrail coupler with box

- for attaching additional guardrail

Article-No.	weight (kg)	price (€)
BLKUG	1,3	21,30



Stiffening Coupler

- hot-dip galvanised steel
- half coupler with welded-on bracing hook
- for attachment to scaffold tubes

Article-No.	weight (kg)	price (€)
BLKUA	1,4	17,70



Beam Coupler

- hot-dip galvanised steel
- half coupler with permanently welded steel angle
- suitable for fastening scaffold tubes or chains to steel structures
- installation in pairs required

Article-No.	weight (kg)	price (€)
BLKUT	1,4	14,70



Tube Connector

- For scaffold tubes $\varnothing$ 48.3
- For producing pressure and tensile strength joints

Article-No.	weight (kg)	price (€)
BLKUSZ	1,2	7,90



Rigid Wedge-Head Coupler

- hot-dip galvanised steel
- for fastening scaffold tubes to the rosette

Article-No.	weight (kg)	price (€)
BLKUKK	1,4	25,70



Square Timber Coupler

- hot-dip galvanised steel
- half coupler with perforated steel angle for fastening square timbers
- with swivel coupler

Article-No.	weight (kg)	price (€)
BLKUKH	1,7	28,80



Toe Board Pin Coupler

- hot-dip galvanised steel
- half coupler with welded-on toe board pin

Article-No.	weight (kg)	price (€)
BLKUB	1,4	19,60



Base Coupler

- hot-dip galvanised steel
- adjustable from 148–205 mm
- with two half couplers
- fastened directly to the facade
- incl. four M12 holes

Article-No.	weight (kg)	price (€)
BLKUBV	5,0	70,40



Wall tie

- made of hot-dip galvanized steel
- for anchoring a scaffold on the facade

Article-No.	length (m)	weight (kg)	price (€)
BLGH-38	0,38	1,4	13,00
BLGH-50	0,50	1,9	15,00
BLGH-100	1,00	3,7	20,50



Ring screw

- galvanized
- Ø 12 mm ring eyelet
- installation marker

Article-No.	length (mm)	weight (kg)	price (€)
BZRS-120	120	0,17	2,10
BZRS-160	160	0,18	2,20
BZRS-190	190	0,23	2,40
BZRS-230	230	0,26	2,70
BZRS-300	300	0,30	3,60
BZRS-350	350	0,36	4,20



Plastic wall insert

- Ø 14 mm
- made of pure nylon, gray
- for scaffolding bolts Ø 10 – 12 mm
- excellent quality with the highest pull-out values

Article-No.	length (mm)	VPE	price (€)
BZD70-14	70	50	17,90
BLZD100-14	100	50	19,90



ANCHORING & TUBES

Scaffold Support*

- made of hot-dip galvanised steel
- telescopic from 3.30 m to 6.00 m
- suitable for use up to a standing height of approx. 6.00 m
- also suitable for use with a roof catch scaffold

Article-No.	length (m)	weight (kg)	price (€)
BLGSTS	3,30	26,0	233,90



Ground Screw

- made of hardened cast aluminium, 340 mm
- for anchoring the scaffold support in the ground

Article-No.	length (mm)	weight (kg)	price (€)
BLERS-340.A	340	0,25	12,90



Scaffolding Tube steel

- made of hot-dip galvanised steel
- 48.3 x 3.20 mm
- special lengths available on request

Article-No.	length (m)	weight (kg)	price (€)
BLZRS-100	1,00	4,5	21,10
BLZRS-200	2,00	9,0	34,10
BLZRS-300	3,00	13,5	50,30
BLZRS-400	4,00	16,7	67,80
BLZRS-500	5,00	22,7	84,50
BLZRS-600	6,00	25,0	93,80



Scaffolding Tube aluminum

- made of lightweight aluminium
- 48 x 3.00 mm
- for lightweight scaffold constructions
- special lengths available on request

Article-No.	length (m)	weight (kg)	price (€)
BLZRA-100	1,00	1,5	33,10
BLZRA-200	2,00	3,0	44,90
BLZRA-300	3,00	4,5	63,70
BLZRA-400	4,00	6,0	77,90
BLZRA-500	5,00	7,5	90,50
BLZRA-600	6,00	9,0	102,00



FALL PROTECTION

Mounting safety*

- double side protection
- light weight thanks to aluminum
- ergonomic lifting handle
- 16 cm distance to the scaffolding floor
- Lateral load pressure: 3.5 cm at 40 kg
- Guide bolts with self-locking nuts ensure easy insertion into the guide rails
- End caps against ingress of water
- Back-friendly material transport
- quick assembly and dismantling thanks to familiar handles
- is reused floor by floor
- does NOT remain in the framework
- available in all common field lengths
- Construction video below



Article-No.	length (m)	width (m)	weight (kg)	price (€)
BLMSG-73.A	0,73	1,70	8,00	205,00
BLMSG-109.A	1,09	1,70	9,00	215,00
BLMSG-157.A	1,57	1,70	9,90	230,00
BLMSG-207.A	2,07	1,70	10,9	255,00
BLMSG-257.A	2,57	1,70	12,5	285,00
BLMSG-307.A	3,07	1,70	14,0	314,00

Mounting safety railing for the end face*

- made of light aluminum
- Bolt for locking in the Guide rail

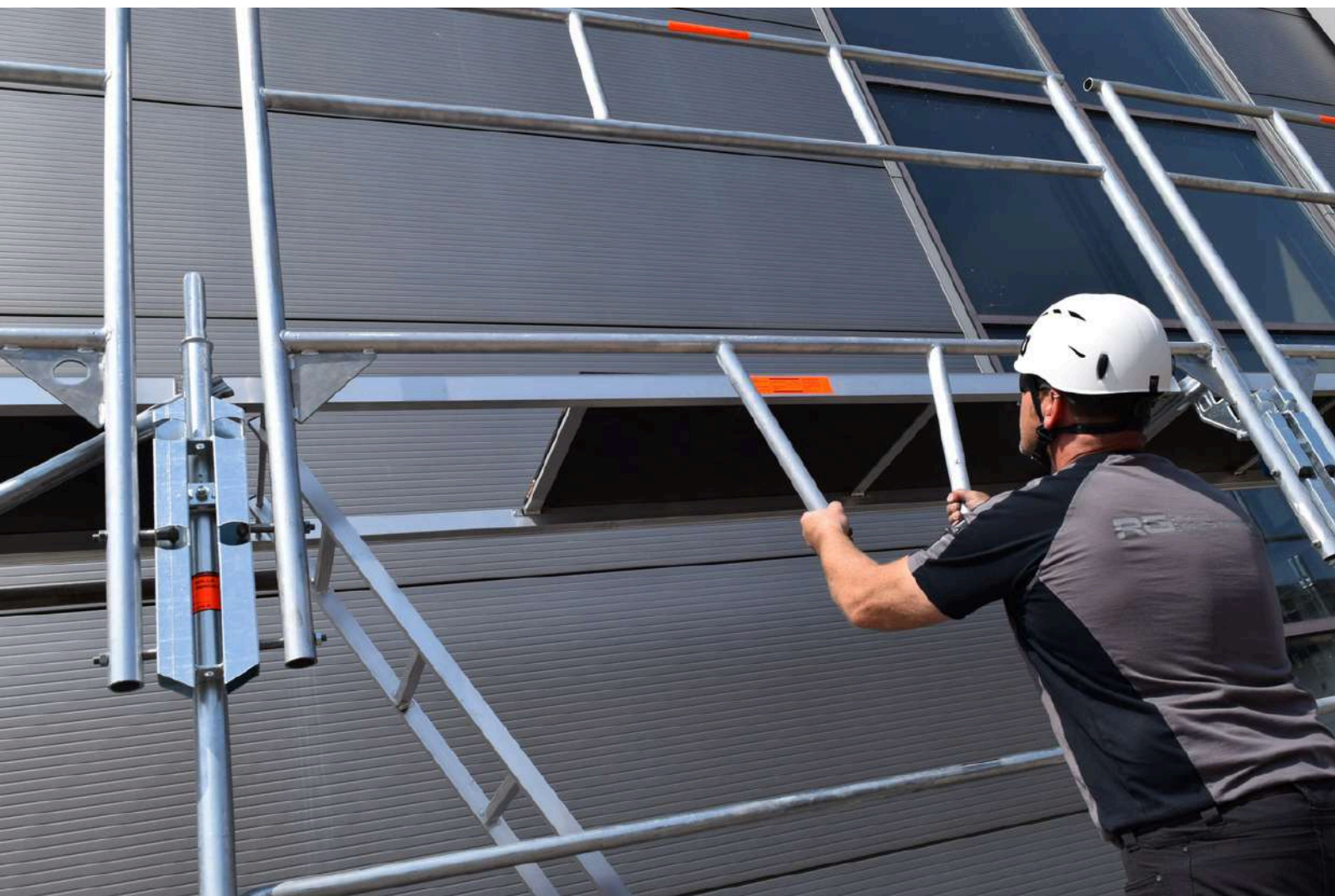
Article-No.	length (m)	width (m)	weight (kg)	price (€)
BLMSGS-73.A	0,73	1,70	8,0	220,00



Mounting plate & Mounting plate on the end face*

- made of hot-dip galvanized steel
- Guide rails
- Knurled nut

Article-No.	length (m)	width (m)	weight (kg)	price (€)
BLMP	0,15	0,42	3,5	80,00
BLMPSL	0,15	0,42	2,4	65,00
BLMPSR	0,15	0,42	2,4	65,00



FALL PROTECTION & ACCESSORIES

PSA-safety

- especially for scaffolding fitters
- Full body harness with front and rear fall arrest eyelets
- Lanyard with energy absorber -> length 2.00 m
- Sharp edges tested
- Elastic Duraflex webbing
- Swivel joint
- Equipment bag made of PVC

Article-No.	size	price (€)
BLPSA-SM	S - M	330,00
BLPSA-LXL	L - XL	330,00



Protective helmets

- Comfortable fit with the helmet shell pulled down strongly at the neck
- Cut-outs in the ear area for a better fit of hearing protectors
- Rain gutter
- Side slots for hearing protectors (30 mm)
- Effective ventilation holes
- Highly absorbent all-round sweatband
- Size adjustment from 51 - 64 cm
- Helmet shell weight approx. 255 g

Article-No.	price (€)
BLHELM	59,90



Ratchet spanner

- Key-width 19 bzw. 22

Article-No.	length (m)	weight (kg)	price (€)
BRS-SW-19/22	0,32	0,5	35,00



Magnetic spirit level

- for exact alignment

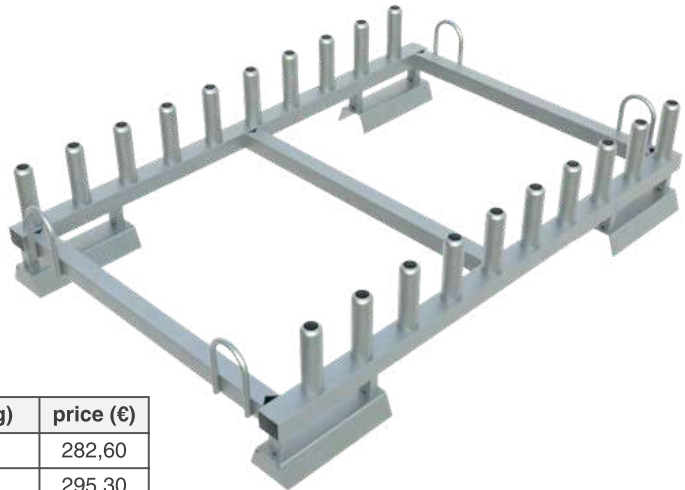
Article-No.	length (m)	weight (kg)	price (€)
BMWW	0,25	0,4	24,90



Assembly frame pin pallet

- made of hot-dip galvanized steel
- Capacity of 22 frames

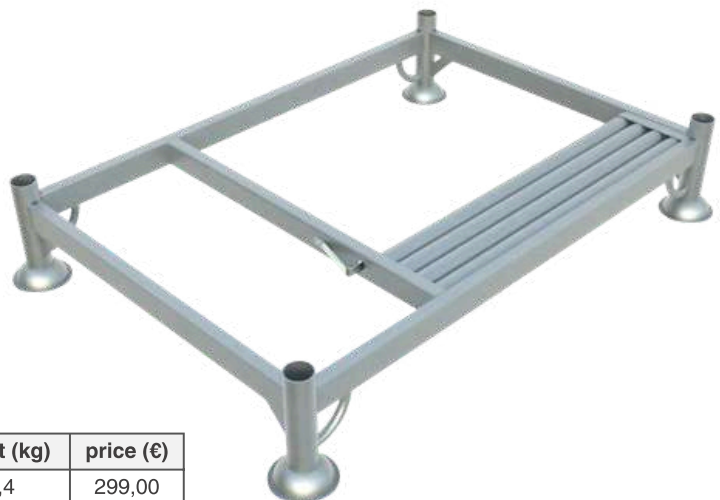
Article-No.	length (m)	width (m)	weight (kg)	price (€)
BLGP-73	1,10	0,73	30,0	282,60
BLGP-109	1,10	1,09	39,0	295,30



Tube pallet

- made of hot-dip galvanized steel

Article-No.	length (m)	width (m)	weight (kg)	price (€)
BLSPA-120	1,20	0,90	33,4	299,00







BLIZZARD ROLLINGTOWER

Our Blizzard mobile work platforms offer comfortable and flexible working conditions not only for DIY users, but also for professionals. With just a few individual components, the rollingtowers can be assembled without tools and with minimal effort.

Blizzard rollingtowers – quality that convinces:

- High-quality aluminium: Lightweight yet stable for years of use.
- Non-slip vertical frames, wide and narrow platforms, and guardrails: For maximum safety with every step.
- Quick assembly and easy transport: Thanks to compact dimensions and low weight.
- Working heights up to 12.00 m: Ready for every challenge.

Versatility for every application

With 6 different platform sizes, Blizzard offers the right rollingtower for every construction site application.

Whether painting, cleaning, repairs, or installation work: Blizzard rollingtowers are universally applicable and especially suitable for outdoor use.

Blizzard rollingtowers – the perfect choice for everyone who needs to work at height!



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All prices are subject to statutory VAT applicable at the time of delivery. Dimensions and weight specifications are non-binding guide values. Technical changes and errors reserved.

The prices valid at the time of delivery apply. Sales are made exclusively on the basis of our General Terms and Conditions of Sale and Delivery. Place of performance and place of jurisdiction is Memmingen. Extended retention of title applies until all outstanding claims have been paid in full. All prices are ex works.

ROLLINGTOWER 1,80 M X 0,75 M

Scaffolding parts	Article No.	460331	460332	460333	460334	460335	460336	460337
Guardrail 1,80 m	BSGE-180	6	4	9	8	13	12	17
Diagonal brace 2,50 m	BSDIA-250	0	2	2	4	4	6	6
Diagonal brace 1,95 m	BSDIA-195	2	0	2	0	2	0	2
Base ledger 1,80 m	BSBR-180	0	1	1	1	1	1	1
End toe board 0,75 m	BSSTBA-75	2	2	2	2	2	2	2
Toe board 1,80 m	BSBA-180	2	2	2	2	2	2	2
Deck 1,80 m	BSBB-180.A	0	1	0	1	0	1	0
Access deck 1,80 m	BSDS-180.A	1	1	2	2	3	3	4
Spring clip	BSFS	0	8	8	12	12	16	16
Ladder frame 75/4 - 1,00 m	BSSL-75-4.A	0	2	0	2	0	2	0
Ladder frame 75/8 - 2,00 m	BSSL-75-8.A	2	2	4	4	6	6	8
Castor 700 kg	BLLR-700	4	4	4	4	4	4	4
Mobile beam 1,80 m	BSFB-180	0	2	2	2	2	2	0
Mobile beam adjustable 230	BSFB-220.S	0	0	0	0	0	0	2
Working height (m)		3,19	4,70	5,53	6,70	7,53	8,70	9,53
Scaffolding height (m)		2,42	3,93	4,76	5,93	6,76	7,93	8,76
Standing height (m)		1,19	2,70	3,53	4,70	5,53	6,70	7,53
Ballasting	For ballasting information, please refer to the assembly and usage instructions.							

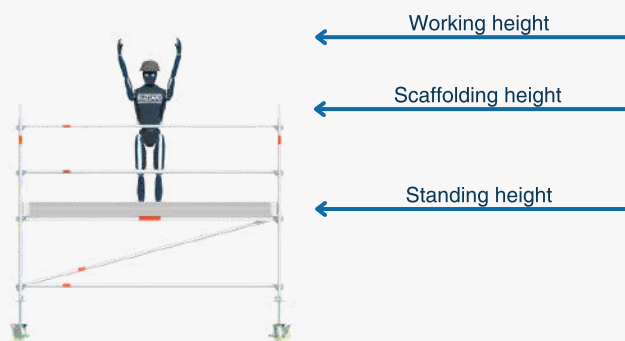


SYSTEM-TYPE	460331	460332	460333
Weight (kg)	89,40	164,10	198,44
Price plus VAT (€)	1.860,10	2.741,50	3.404,40

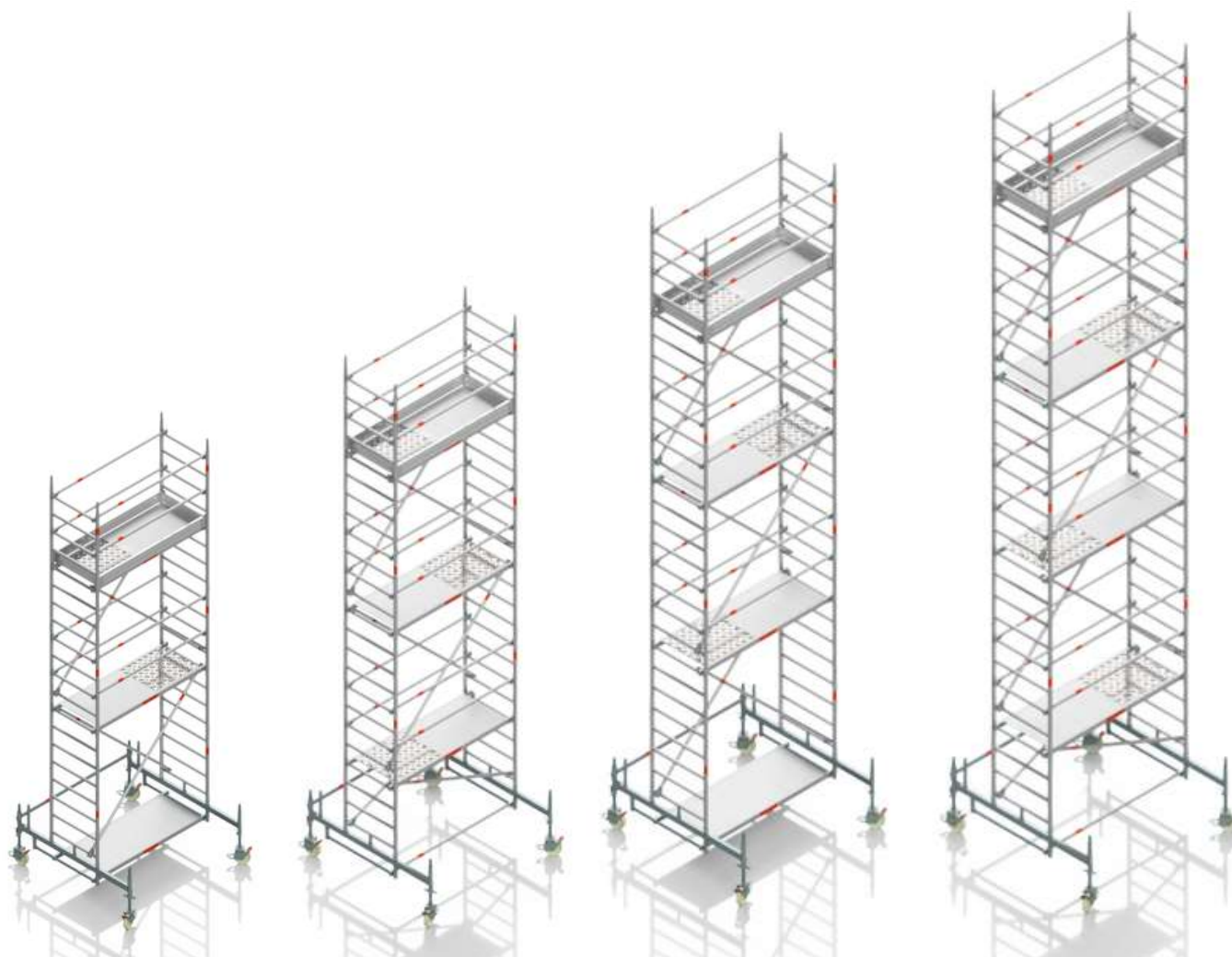


ROLLINGTOWER MADE OF ALUMINUM TYPE 4603

Length 1.80 m x width 0.75 m
permissible load 200 kg / m²
load class 3



- Article No. 4603
- Work platform 1.80 m x 0.75 m
- Mobile work platform according to DIN EN 1004-1:2021
- Scaffolding group 3
- Load class 3 according to DIN EN 1004-1:2021
- Max. payload on a work platform: 2.00 kN/m²
- Max. standing height according to DIN EN 1004 is:
8.00 m outdoors &
12.00 m inside closed rooms

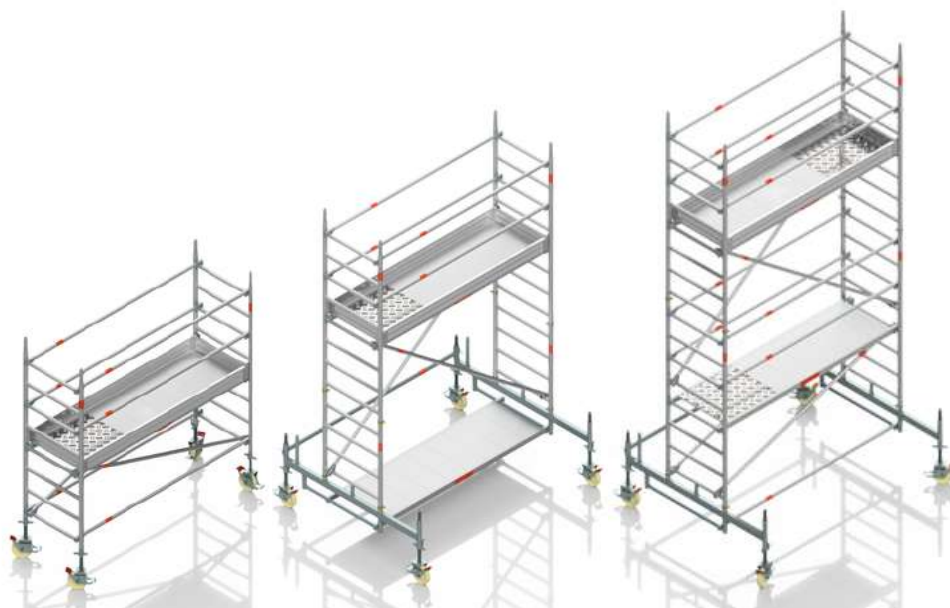


460334	460335	460336	460337
212,90	238,24	261,70	331,40
3.876,00	4.538,90	5.010,50	6.051,60



ROLLINGTOWER 2,30 M X 0,75 M

Scaffolding parts	Article No.	460551	460552	460553	460554	460555	460556	460557
Guardrail 2,30 m	BSGE-230	6	4	9	8	13	12	17
Diagonal brace 2,90 m	BSDIA-290	0	2	2	4	4	6	6
Diagonal brace 2,40 m	BSDIA-240	2	0	2	0	2	0	2
Base ledger 2,30 m	BSBR-230	0	1	1	1	1	1	1
End toe board 0,75 m	BSSTBA-75	2	2	2	2	2	2	2
Toe board 2,30 m	BSBA-230	2	2	2	2	2	2	2
Deck 2,30 m	BSBB-230.A	0	1	0	1	0	1	0
Access deck 2,30 m	BSDS-230.A	1	1	2	2	3	3	4
Spring clip	BSFS	0	8	8	12	12	16	16
Ladder frame 75/4 - 1,00 m	BSSL-75-4.A	0	2	0	2	0	2	0
Ladder frame 75/8 - 2,00 m	BSSL-75-8.A	2	2	4	4	6	6	8
Castor 700 kg	BLLR-700	4	4	4	4	4	4	4
Mobile beam 1,80 m	BSFB-180	0	2	2	2	2	2	0
Mobile beam adjustable 230	BSFB-220.S	0	0	0	0	0	0	2
Working height (m)		3,19	4,70	5,53	6,70	7,53	8,70	9,53
Scaffolding height (m)		2,42	3,93	4,76	5,93	6,76	7,93	8,76
Standing height (m)		1,19	2,70	3,53	4,70	5,53	6,70	7,53
Ballasting	For ballasting information, please refer to the assembly and usage instructions.							

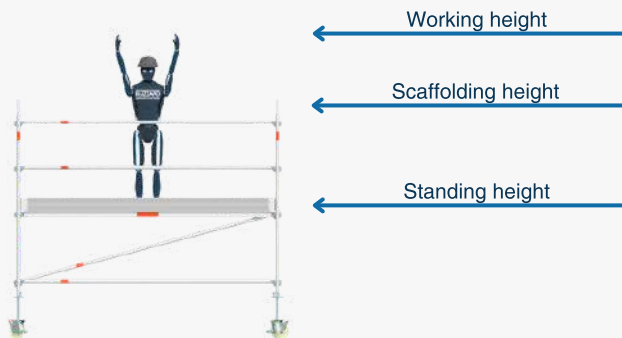


SYSTEM-TYPE	460551	460552	460553
Weight (kg)	99,90	176,00	211,34
Price plus VAT (€)	1.939,20	2.864,70	3.547,90

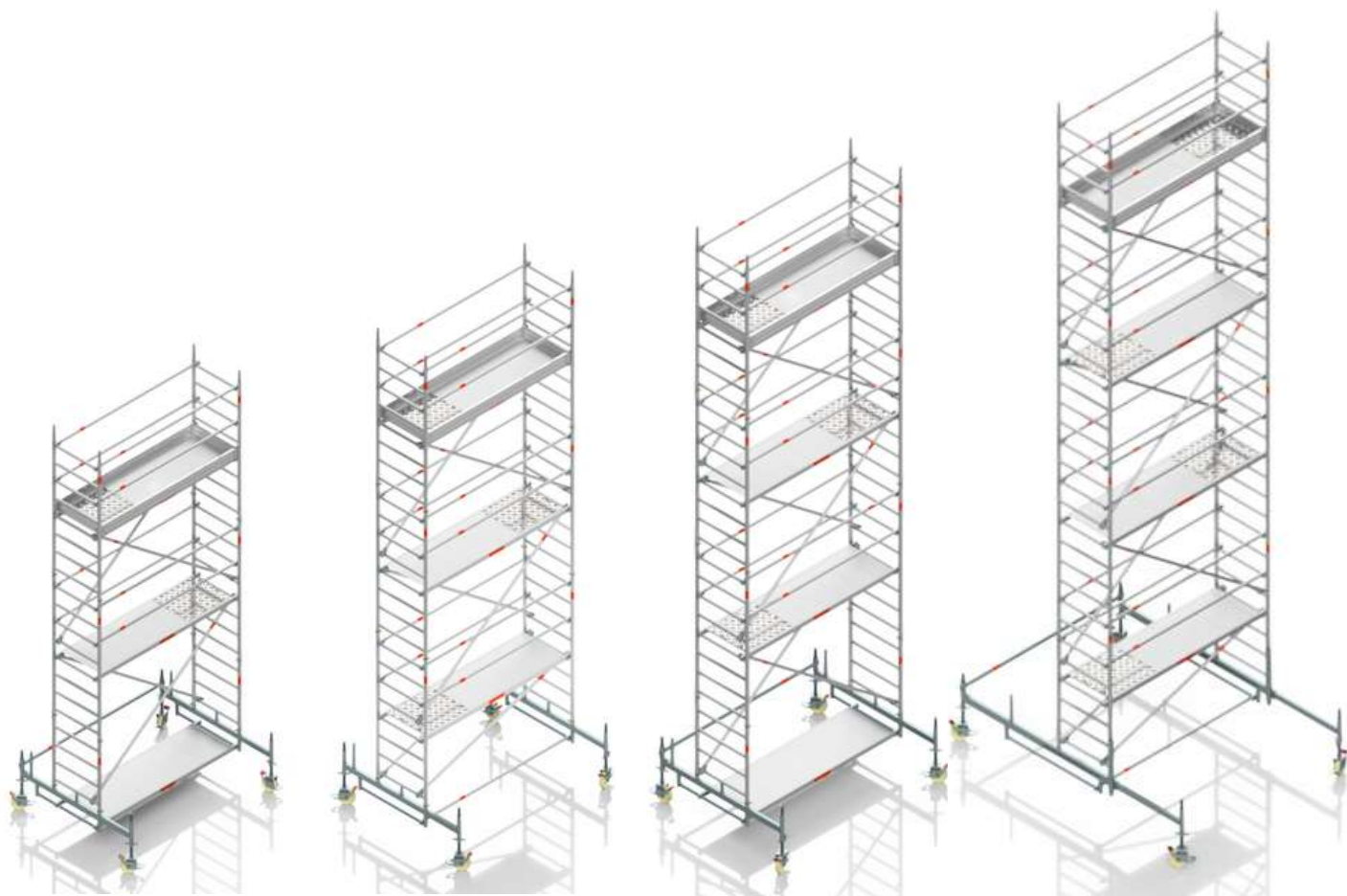


ROLLINGTOWER MADE OF ALUMINUM TYPE 4605

Length 2.30 m x width 0.75 m
permissible load 200 kg / m²
load class 3



- Article-No. 4605
- Work platform 2.30 m x 0.75 m
- Mobile work platform according to DIN EN 1004-1:2021
- Scaffolding group 3
- Load class 3 according to DIN EN 1004-1:2021
- Max. payload on a work platform: 2.00 kN/m²
- Max. standing height according to DIN EN 1004 is 8.00 m outdoors & 12.00 m inside closed rooms



460554	460555	460556	460557
231,50	262,34	287,00	362,20
4.061,70	4.744,90	5.258,70	6.320,10



ROLLINGTOWER 2,85 M X 0,75 M

Scaffolding parts	Article No.	460111	460112	460113	460114	460115	460116	460117
Guardrail 2,85 m	BSGE-285	6	4	9	8	13	12	17
Diagonal brace 3,35 m	BSDIA-335	0	2	2	4	4	6	6
Diagonal brace 2,95 m	BSDIA-295	2	0	2	0	2	0	2
Base ledger 2,85 m	BSBR-285	0	1	1	1	1	1	1
End toe board 0,75 m	BSSTBA-75	2	2	2	2	2	2	2
Toe board 2,85 m	BSBA-285	2	2	2	2	2	2	2
Deck 2,85 m	BSBB-285.A	0	1	0	1	0	1	0
Acces deck 2,85 m	BSDS-285.A	1	1	2	2	3	3	4
Spring clip	BSFS	0	8	8	12	12	16	16
Ladder frame 75/4 - 1,00 m	BSSL-75-4.A	0	2	0	2	0	2	0
Ladder frame 75/8 - 2,00 m	BSSL-75-8.A	2	2	4	4	6	6	8
Castor 700 kg	BLLR-700	4	4	4	4	4	4	4
Mobile beam 1,80 m	BSFB-180	0	2	2	2	2	2	0
Mobile beam adjustable 230	BSFB-220.S	0	0	0	0	0	0	2
Working height (m)		3,19	4,70	5,53	6,70	7,53	8,70	9,53
Scaffolding height (m)		2,42	3,93	4,76	5,93	6,76	7,93	8,76
Standing height (m)		1,19	2,70	3,53	4,70	5,53	6,70	7,53
Ballasting	For ballasting information, please refer to the assembly and usage instructions.							

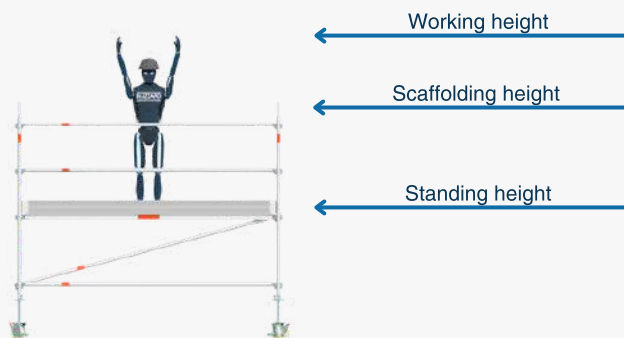


SYSTEM-TYPE	460111	460112	460113
Weight (kg)	109,40	192,10	225,64
Price plus VAT (€)	2.024,60	2.990,10	3.707,30

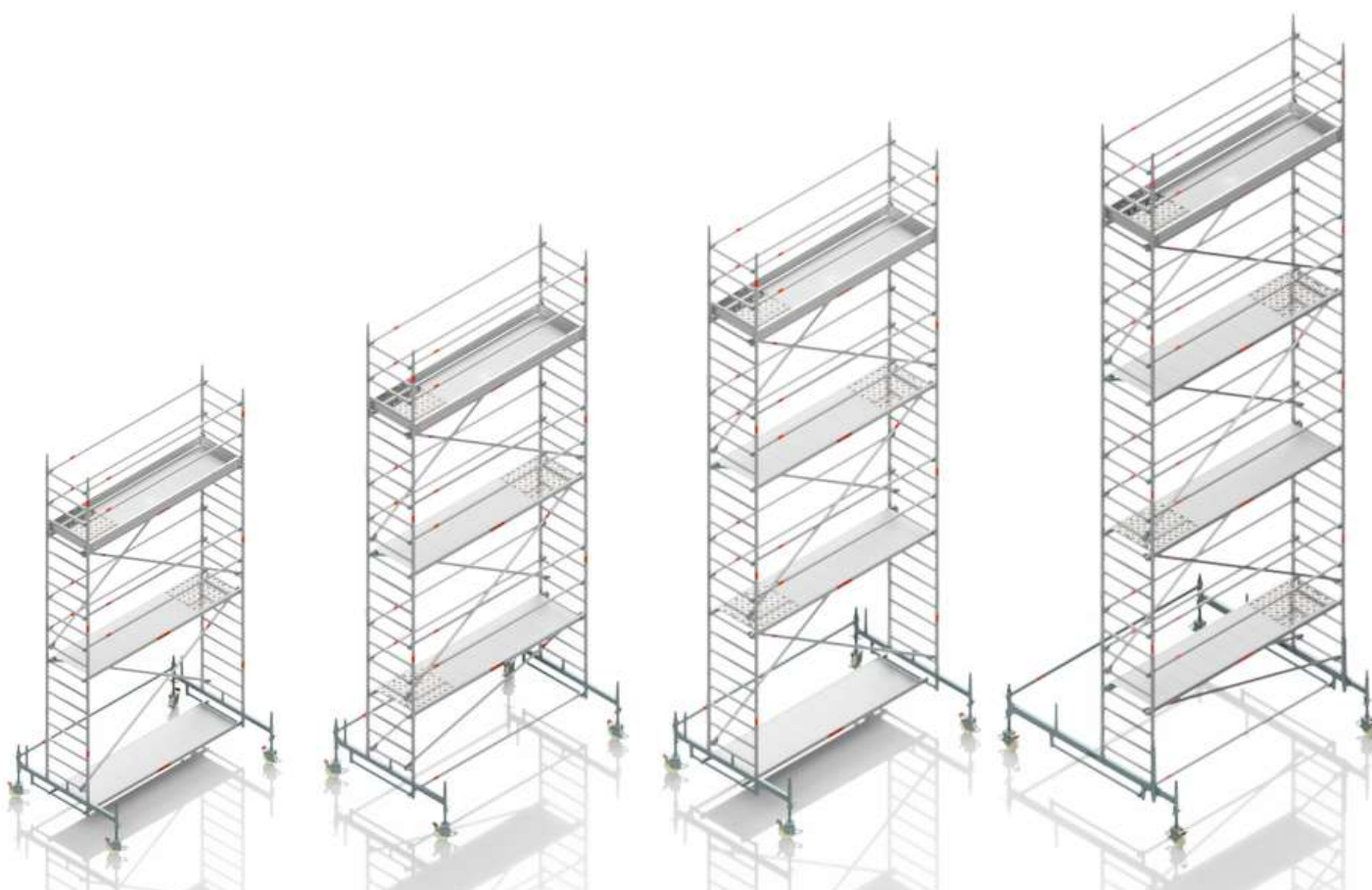


ROLLINGTOWER MADE OF ALUMINUM TYPE 4601

Length 2.85 m x width 0.75 m
permissible load 200 kg / m²
load class 3



- Article-No. 4601
- Work platform 2.85 m x 0.75 m
- Mobile work platform according to DIN EN 1004-1:2021
- Scaffolding group 3
- Load class 3 according to DIN EN 1004-1:2021
- Max. payload on a work platform: 2.00 kN/m²
- Max. standing height according to DIN EN 1004 is: 8.00 m outdoors & 12.00 m inside closed rooms

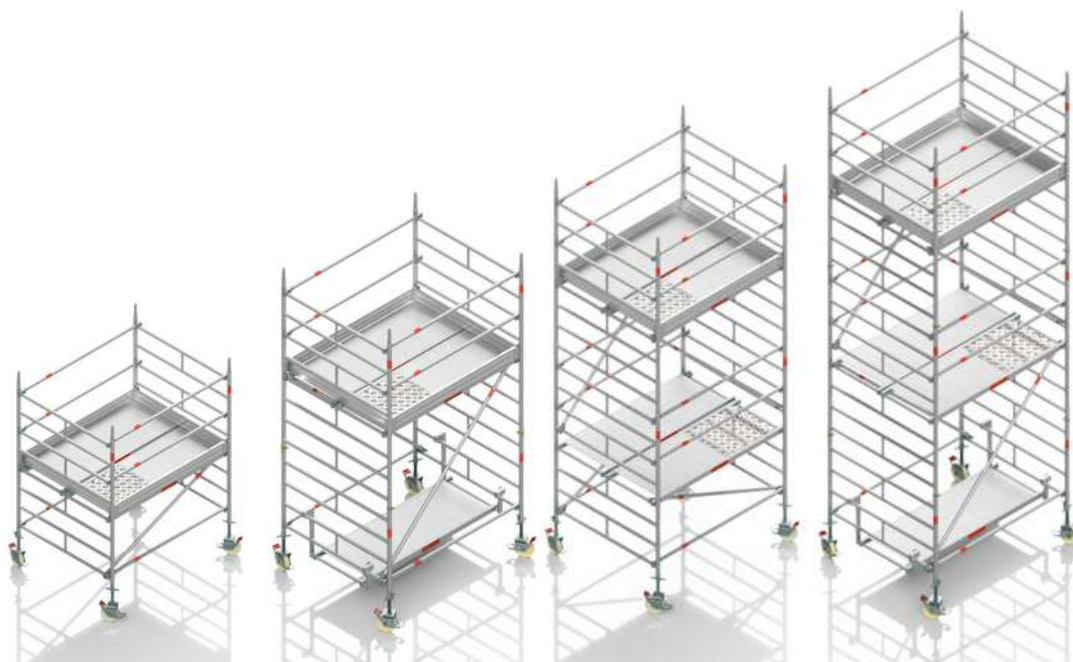


460114	460115	460116	460117
254,70	288,74	317,20	395,20
4.259,70	4.976,90	5.529,30	6.624,70



ROLLINGTOWER 1,80 X 1,50 M

Scaffolding parts	Article No.	460441	460442	460443	460444	460445	460446	460447	460448
Guardrail 1,80 m	BSGE-180	6	5	10	9	14	12	17	16
Diagonal brace 2,50 m	BSDIA-250	0	2	2	4	4	6	6	8
Diagonal brace 1,95 m	BSDIA-195	2	0	2	0	2	0	2	0
Base ledger 1,80 m	BSBR-180	0	0	0	0	0	1	1	1
End toe board 1,50 m	BSSTBA-75	2	2	2	2	2	2	2	2
Toe board 1,80 m	BSBA-180	2	2	2	2	2	2	2	2
Deck 1,80 m	BSBB-180.A	1	2	2	3	3	4	4	5
Access deck 1,80 m	BSDS-180.A	1	1	2	2	3	3	4	4
Spring clip	BSFS	0	4	4	8	8	16	16	20
Ladder frame 150/4 - 1,00 m	BSSL-150-4.A	0	2	0	2	0	2	0	2
Ladder frame 150/8 - 2,00 m	BSSL-150-8.A	2	2	4	4	6	6	8	8
Castor 700 kg	BLLR-700	4	4	4	4	4	4	4	4
Mobile beam adjustable 230	BSFB-220.S	0	0	0	0	0	2	2	2
Access ledger	BSABB	0	2	0	2	0	0	0	0
Working height (m)		3,19	4,19	5,19	6,19	7,19	8,72	9,55	10,72
Scaffolding height (m)		2,42	3,42	4,42	5,42	6,42	7,95	8,78	9,95
Standing height (m)		1,19	2,19	3,19	4,19	5,19	6,72	7,55	8,72
Ballasting	For ballasting information, please refer to the assembly and usage instructions.								

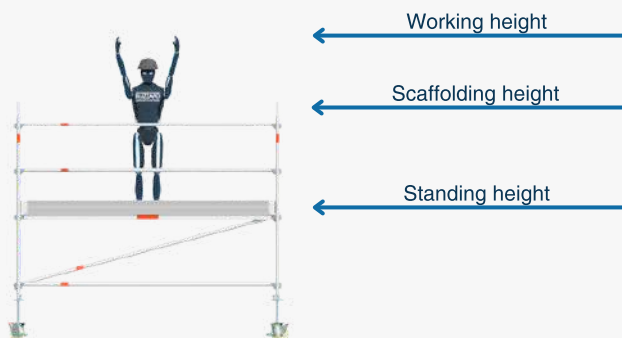


SYSTEM-TYPE	460441	460442	460443	460444
Weight (kg)	103,60	135,00	141,50	160,60
Price plus VAT (€)	2.298,30	3.071,70	3.867,80	4.641,20

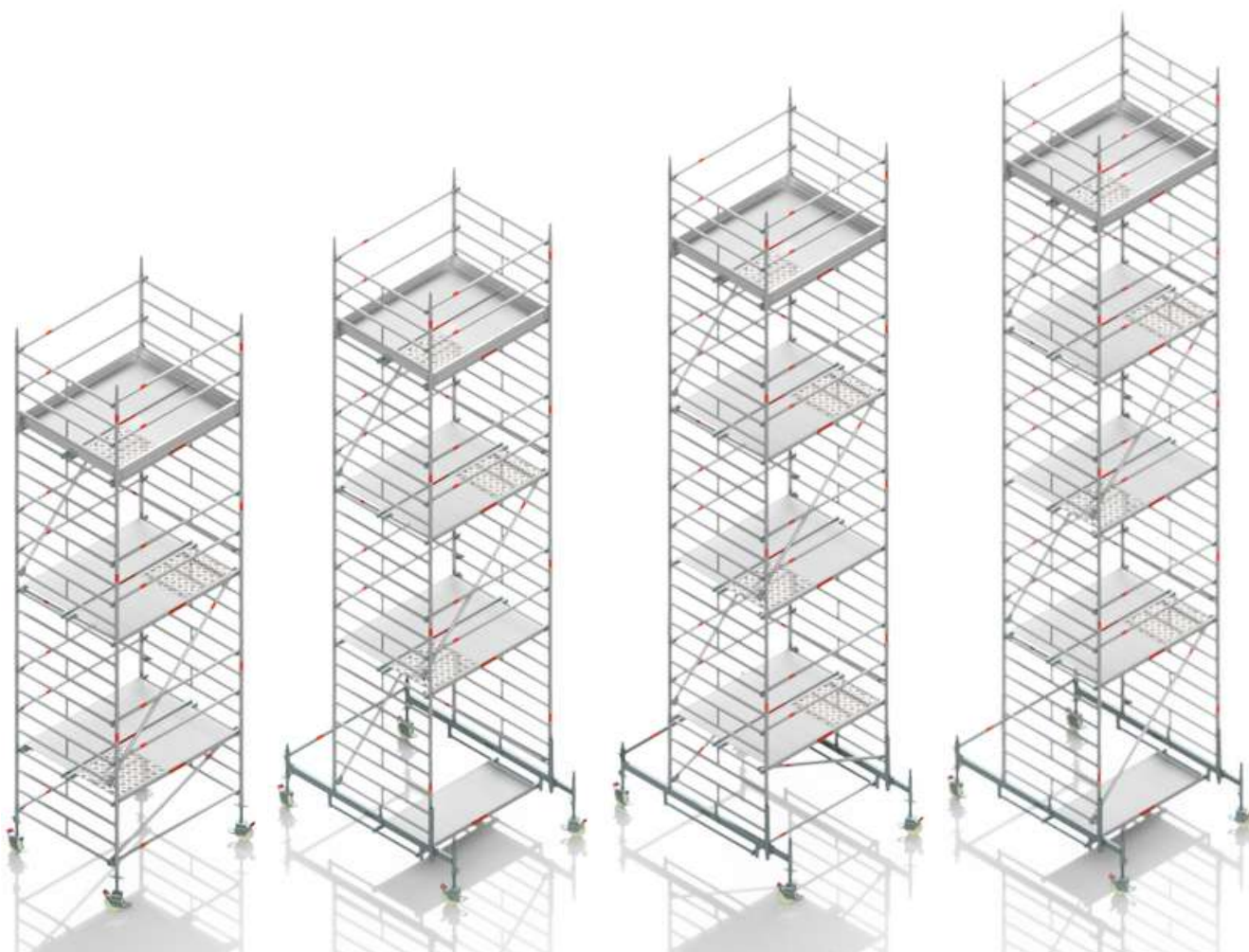


ROLLINGTOWER MADE OF ALUMINUM TYPE 4604

Length 1.80 m x width 1.50 m
permissible load 200 kg / m²
load class 3



- Article-No. 4604
- Work platform 1.80 m x 1.50 m
- Mobile work platform according to
- DIN EN 1004-1:2021
- Scaffolding group 3
- Load class 3 according to
- DIN EN 1004-1:2021
- Max. payload on a
- work platform: 2.00 kN/m²
- Max. standing height according to
- DIN EN 1004 is:
- 8.00 m outdoors &
- 12.00 m inside closed rooms

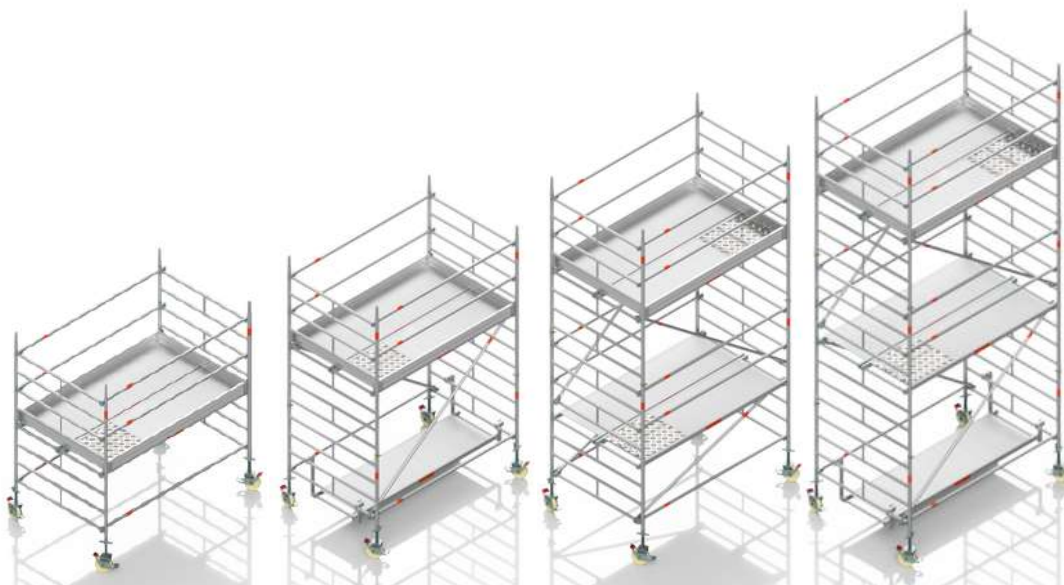


460445	460446	460447	460448
213,00	327,70	356,70	376,50
5.437,30	6.810,90	7.794,80	8.380,40



ROLLINGTOWER 2,30 X 1,50 M

Scaffolding parts	Article No.	460661	460662	460663	460664	460665	460666	460667	460668
Guardrail 2,30 m	BSGE-230	6	5	10	9	14	12	17	16
Diagonal brace 2,90 m	BSDIA-290	0	2	2	4	4	6	6	8
Diagonal brace 2,40 m	BSDIA-240	2	0	2	0	2	0	2	0
Base ledger 2,30 m	BSBR-230	0	0	0	0	0	1	1	1
End toe board 1,50 m	BSSTBA-75	2	2	2	2	2	2	2	2
Toe board 2,30 m	BSBA-230	2	2	2	2	2	2	2	2
Deck 2,30 m	BSBB-230.A	1	2	2	3	3	4	4	5
Access deck 2,30 m	BSDS-230.A	1	1	2	2	3	3	4	4
Spring clip	BSFS	0	4	4	8	8	16	16	20
Ladder frame 150/4 - 1,00 m	BSSL-150-4.A	0	2	0	2	0	2	0	2
Ladder frame 150/8 - 2,00 m	BSSL-150-8.A	2	2	4	4	6	6	8	8
Castor 700 kg	BLLR-700	4	4	4	4	4	4	4	4
Mobile beam adjustable 230	BSFB-220.S	0	0	0	0	0	2	2	2
Access ledger	BSABB	0	2	0	2	0	0	0	0
Working height (m)		3,19	4,19	5,19	6,19	7,19	8,72	9,55	10,72
Scaffolding height (m)		2,42	3,42	4,42	5,42	6,42	7,95	8,78	9,95
Standing height (m)		1,19	2,19	3,19	4,19	5,19	6,72	7,55	8,72
Ballasting	For ballasting information, please refer to the assembly and usage instructions.								

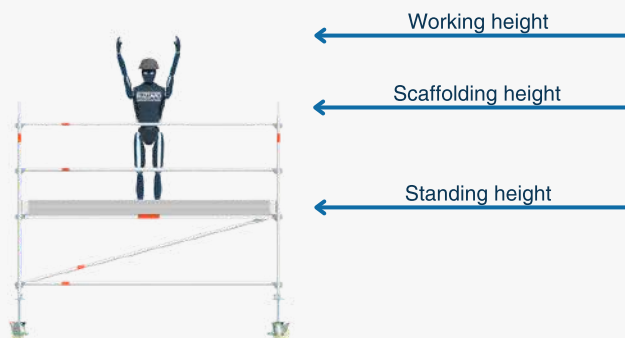


SYSTEM-TYPE	460661	460662	460663	460664
Weight (kg)	126,60	149,50	207,60	234,10
Price plus VAT (€)	2.427,40	3.243,00	4.109,40	4.925,00



ROLLINGTOWER MADE OF ALUMINUM TYPE 4606

Length 2.30 m x width 1.50 m
permissible load 200 kg / m²
load class 3



- Article-No. 4606
- Work platform 2.30 m x 1.50 m
- Mobile work platform according to
- DIN EN 1004-1:2021
- Scaffolding group 3
- Load class 3 according to
- DIN EN 1004-1:2021
- Max. payload on a
- work platform: 2.00 kN/m²
- Max. standing height according to
- DIN EN 1004 is:
- 8.00 m outdoors &
- 12.00 m inside closed rooms

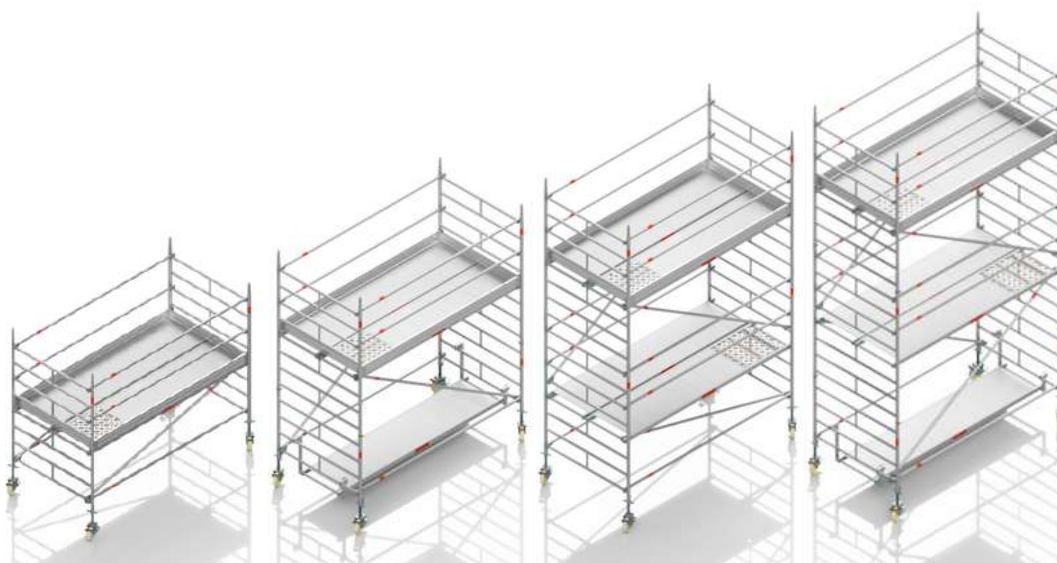


460665	460666	460667	460668
288,60	413,70	466,20	494,70
5.791,40	7.209,10	8.263,30	8.891,10



ROLLINGTOWER 2,85 X 1,50 M

Scaffolding parts	Article No.	460221	460222	460223	460224	460225	460226	460227	460228
Guardrail 2,85 m	BSGE-285	6	5	10	9	14	12	17	16
Diagonal brace 3,35 m	BSDIA-335	0	2	2	4	4	6	6	8
Diagonal brace 2,95 m	BSDIA-295	2	0	2	0	2	0	2	0
Base ledger 2,85 m	BSBR-285	0	0	0	0	0	1	1	1
End toe board 1,50 m	BSSTBA-75	2	2	2	2	2	2	2	2
Toe board 2,85 m	BSBA-285	2	2	2	2	2	2	2	2
Deck 2,85 m	BSBB-285.A	1	2	2	3	3	4	4	5
Access deck 2,85 m	BSDS-285.A	1	1	2	2	3	3	4	4
Spring clip	BSFS	0	4	4	8	8	16	16	20
Ladder frame 150/4 - 1,00 m	BSSL-150-4.A	0	2	0	2	0	2	0	2
Ladder frame 150/8 - 2,00 m	BSSL-150-8.A	2	2	4	4	6	6	8	8
Castor 700 kg	BLLR-700	4	4	4	4	4	4	4	4
Mobile beam adjustable 230	BSFB-220.S	0	0	0	0	0	2	2	2
Access ledger	BSABB	0	2	0	2	0	0	0	0
Working height (m)		3,19	4,19	5,19	6,19	7,19	8,72	9,55	10,72
Scaffolding height (m)		2,42	3,42	4,42	5,42	6,42	7,95	8,78	9,95
Standing height (m)		1,19	2,19	3,19	4,19	5,19	6,72	7,55	8,72
Ballasting	For ballasting information, please refer to the assembly and usage instructions.								

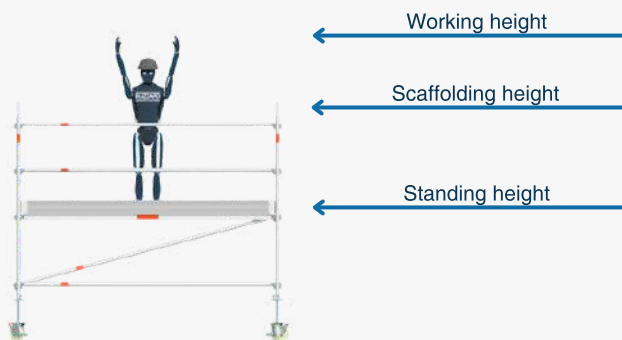


SYSTEM-TYPE	460221	460222	460223	460224
Weight (kg)	142,00	160,20	235,20	268,10
Price plus VAT (€)	2.557,80	3.412,00	4.357,40	5.211,60



ROLLINGTOWER MADE OF ALUMINUM TYPE 4602

Length 2.85 m x width 1.50 m
permissible load 200 kg / m²
load class 3



- Article-No. 4602
- Work platform 2.85 m x 1.50 m
- Mobile work platform according to
- DIN EN 1004-1:2021
- Scaffolding group 3
- Load class 3 according to
- DIN EN 1004-1:2021
- Max. payload on a work platform: 2.00 kN/m²
- Max. standing height according to
- DIN EN 1004 is:
8.00 m outdoors &
12.00 m inside closed rooms



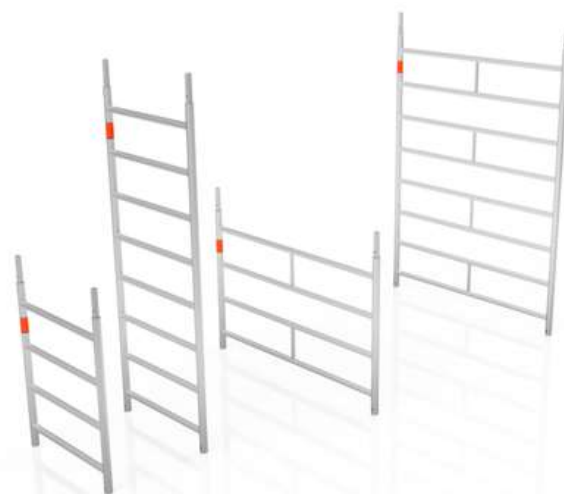
460225	460226	460227	460228
328,40	459,30	519,60	552,50
6.157,00	7.614,70	8.747,90	9.414,30



Ladder Frame

- made of lightweight aluminum
- Tube Ø 48,3 mm

Article-No.	length (m)	width (m)	weight (kg)	price (€)
BSSL-75-4.A	1,00	0,75	4,9	133,00
BSSL-75-8.A	2,00	0,75	9,2	240,00
BSSL-150-4.A	1,00	1,50	7,0	190,00
BSSL-150-8.A	2,00	1,50	13,5	340,00



Information about the ladder frame

The Blizzard ladder frame is the load-bearing stability element of every rollingtower. Thanks to its ribbed, non-slip rungs, it provides safe access and meets the highest requirements for occupational safety. Made from high-quality aluminium, it is permanently resistant to weather conditions such as rain, snow, and UV radiation.

Available in lengths of 1.00 m and 2.00 m as well as widths of 0.75 m and 1.50 m – suitable for various rollingtower configurations or as an individual component.



Decks

- made of lightweight aluminum
- non-slip & weather-resistant aluminum profiles

Article-No.	length (m)	weight (kg)	price (€)
BSBB-180.A	1,80	14,4	235,00
BSBB-230.A	2,30	17,0	285,00
BSBB-285.A	2,85	21,6	330,00



Access Decks

- made of lightweight aluminum
- non-slip & weather-resistant aluminum profiles
- for the internal climb

Article-No.	length (m)	weight (kg)	price (€)
BSDS-180.A	1,80	15,0	283,50
BSDS-230.A	2,30	18,3	319,20
BSDS-285.A	2,85	22,2	360,80



Diagonal brace

- made of lightweight aluminum
- Tube Ø 42 mm

Article-No.	length (m)	weight (kg)	price (€)
BSDIA-195	1,95	2,7	55,20
BSDIA-240	2,40	3,1	60,50
BSDIA-250	2,50	3,2	62,50
BSDIA-290	2,90	3,5	66,30
BSDIA-295	2,95	3,8	68,20
BSDIA-335	3,35	4,1	73,00



Access ledger

- made of lightweight aluminum

Article-No.	weight (kg)	price (€)
BSAB	1,3	85,10
BSABB	2,5	93,90



Spring clip

- made of hot-dip galvanized steel

Article-No.	weight (kg)	price (€)
BSFS	0,05	3,50



Information: Decks & access decks

The Blizzard decks and access decks made of aluminium form the safe working platform of every rollingtower. Thanks to integrated locking hooks, they can be attached quickly and without tools to the ladder frames – and removed just as easily. The non-slip, smooth surface ensures a secure footing and is easy to clean and maintain.

The high-quality aluminium profile provides long-lasting weather resistance and makes the decks a reliable companion for construction, trade, industry, and private use.



Mobile beam 180

- made of hot-dip galvanized steel
- can be plugged in the middle and on the side

Article-No.	length (m)	weight (kg)	price (€)
BSFB-180.S	1,80	22,2	179,10



Mobile beam adjustable 230

- made of hot-dip galvanized steel
- can be plugged in the middle and on the side
- extendable up to 3.00 m

Article-No.	length (m)	weight (kg)	price (€)
BSFB-220.S	2,30	45,0	368,20



Base ledger

- made of hot-dip galvanized steel

Article-No.	length (m)	weight (kg)	price (€)
BSBR-180	1,80	7,7	95,60
BSBR-230	2,30	9,4	102,30
BSBR-285	2,85	11,3	108,10



Castors

- Plastic wheel with Ø 200 mm
- Steel spindle for level adjustment
- fixed area 0,30 m – 0,60 m
- with locking brake

Article-No.	length (m)	weight (kg)	price (€)
BLLR-700	0,70	7,0	116,90

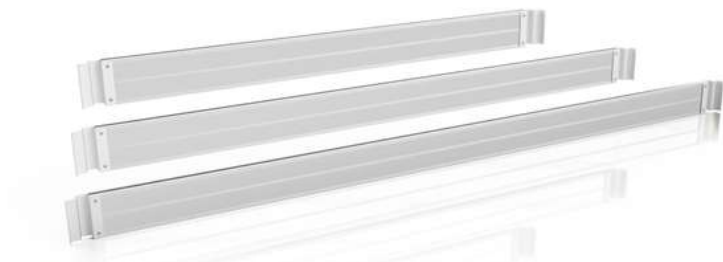




Toe board

- made of lightweight aluminum

Article-No.	length (m)	weight (kg)	price (€)
BSBA-180	1,80	3,1	49,00
BSBA-230	2,30	3,8	51,00
BSBA-285	2,85	4,8	52,00



End toe board

- made of lightweight aluminum

Article-No.	length (m)	weight (kg)	price (€)
BSSTBA-75	0,75	1,5	36,30
BSSTBA-150	1,50	2,5	37,90



Information about the toe boards

The aluminium toe boards impress with their exceptional durability. Resistant to rain, snow, and UV radiation, they are — unlike wood — permanently resistant to splintering, chipping, and rotting: an investment that pays off in the long term.

Thanks to their low weight, they are much easier to handle than conventional wooden boards, making them ideal for everyday use in construction, transport, and logistics.

Guardrail

- made of lightweight aluminum
- Tube Ø 42 mm

Article-No.	length (m)	weight (kg)	price (€)
BSGE-180	1,80	2,3	58,00
BSGE-230	2,30	3,0	62,80
BSGE-285	2,85	3,5	67,20





Scaffold support

- made of lightweight aluminum
- telescopic

Article-No.	length (m)	weight (kg)	price (€)
BSGST	3,50	10,0	299,30



Ballast

- made of hot-dip galvanized steel
- with half coupler

Article-No.	weight (kg)	price (€)
BSBG-10	10,0	87,10

ZERTIFIKAT Nr. Z1 125008 0001 Rev. 00		
	Zertifikatsinhaber:	
	Rolle Gerüstvertr Carl-von-Linde-Str. 4 89343 Jettingen-Scheer DEUTSCHLAND	
	Prüfzeichen:	
		
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Leuchtbühnen		
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haltung der grundlegenden Anforderungen geprüft gekennzeichnet werden. Eine Veränderung der e Übertragung eines Zertifikates durch den Zertifikat ist gültig bis zum angegebenen Zeitpunkt, wendbaren Anforderungen der Prüf-, Zertifizierungs-, r TÜV SÜD Gruppe müssen erfüllt sein. Details siehe		
Prüfbericht	028-713302000-101	
Gültig	2029-02-27	
-06	 (Günther Kahlert)	
Seite 1 von 3 TÜV SÜD Product Service GmbH • Zertifizierstelle • Ridlerstraße 65 • 80339 München • Deutschland		





BLIZZARD LADDERS

Safe and reliable – Blizzard ladders

Whether a compact step ladder for home use, a robust extension ladder for construction sites, or a space-saving telescopic ladder for mobile applications – the Blizzard ladder range offers the right solution for every task. Made from high-quality aluminium, our ladders combine stability, low weight, and durability in a well-thought-out design.

All models are designed for maximum safety:

- Ribbed, non-slip steps and rungs
- proven connection technologies ensure a secure hold – on construction sites,
- for trade professionals, or for private use

Versatile. Safe. Made in Germany.

From the single-sided step ladder to the double-sided version and the 4-section telescopic ladder, which can be used both as a step ladder and as a leaning ladder – the majority of our Blizzard ladders are manufactured in Germany. All models meet the highest quality standards and have a maximum load capacity of 150 kg.

Ladders must be checked before use to ensure that they are in proper working condition. The assembly and user manual is included with every product. Copyright protected. Reproduction, including excerpts, is prohibited. Subject to misprints and errors.

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All prices are subject to statutory VAT applicable at the time of delivery. Dimensions and weight specifications are non-binding guide values. Technical changes and errors reserved.

The prices valid at the time of delivery apply. Sales are made exclusively on the basis of our General Terms and Conditions of Sale and Delivery. Place of performance and place of jurisdiction is Memmingen. Extended retention of title applies until all outstanding claims have been paid in full. All prices are ex works.

SINGLE-SIDED STEPLADDER



Single-Sided Stepladder

The single-sided aluminium stepladder is designed for safe and comfortable everyday use. Its robust construction, slip-resistant steps, and thoughtfully engineered features provide reliable support for efficient work on construction sites, in workshops, and during installation and maintenance tasks.

Robust design

- High-quality aluminium construction
- Strong rectangular box-section side rails
- Durable 4-fold swaged connection between steps and side rails

Thoughtful features

- Tool tray with integrated hooks and tool holders for quick access to work materials

Secure footing

- Serrated steps for comfortable, slip-resistant climbing
- Large standing platform for safe and comfortable working at height
- Tapered side rails for outstanding stability
- 2-axis swivel ladder feet for optimal ground contact on uneven surfaces
- From 7 steps upwards: fitted with two high-strength polyester spreader straps for enhanced stability and secure opening



Item No.	Number of Steps	Working Height (m)	Overall Height (m)	Platform Height (m)	Base Spread (m)	Weight (kg)	Package Dimensions (cm)	Price (€)
BSLSSE-3	3	2,70	1,34	0,67	0,70	5,50	143 x 46 x 16	123,13
BSLSSE-4	4	2,90	1,58	0,91	0,85	6,50	168 x 49 x 16	136,20
BSLSSE-5	5	3,15	1,81	1,14	1,01	7,50	194 x 52 x 16	149,26
BSLSSE-6	6	3,40	2,05	1,38	1,16	8,50	218 x 55 x 16	175,91
BSLSSE-7	7	3,60	2,28	1,61	1,32	9,50	243 x 58 x 16	217,18
BSLSSE-8	8	3,85	2,51	1,84	1,48	11,00	268 x 61 x 16	238,08
BSLSSE-9	9	4,10	2,75	2,08	1,63	12,50	293 x 64 x 16	257,94
BSLSSE-10	10	4,30	2,98	2,31	1,79	13,50	318 x 66 x 16	277,27
BSLSSE-12	12	4,80	3,45	2,78	2,10	15,50	368 x 72 x 16	322,21
BSLSSE-14	14	5,25	3,92	3,25	2,40	18,00	419 x 77 x 16	364,66

Technical Specifications

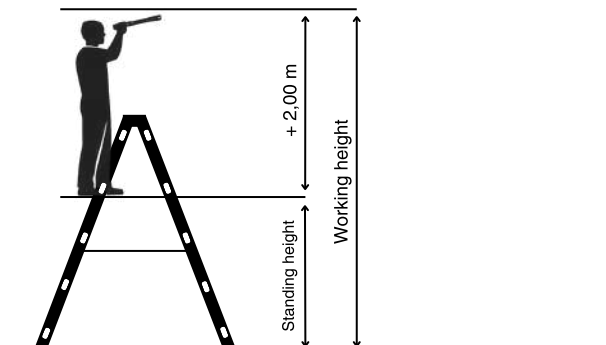
Specification:	Value
Step spacing:	253 mm
Ladder angle:	70°
Maximum load capacity:	150 kg
Side rail height:	73 mm
Rear side rail height:	58 mm
Side rail width:	25 mm
Step depth:	80 mm

Scope of Delivery

1x Ladder



Illustration Item No. BSLSE-6



TWIN STEPLADDER



Twin Stepladder

This double-sided aluminium stepladder is ideal wherever mobility and fast, efficient work are required. Thanks to access from both sides, it is especially practical for interior finishing, maintenance work, warehouse and retail areas, as well as trade fair and commercial property applications.

Solid construction

- High-quality aluminium construction
- Strong rectangular box-section side rails
- Durable 4-fold swaged connection between steps and side rails
- Heavy-duty bolted aluminium hinge

Designed for flexible use

- Double-sided access for efficient working without frequent repositioning
- Ideal for changing work directions and short-duration mobile tasks

Safe and stable

- Serrated steps: for slip-resistant climbing
- Tapered side rails: for high stability
- Spreader lock with two high-strength polyester straps: for secure opening and reliable stability



Item No.	Number of Steps	Working Height (m)	Overall Height (m)	Base Spread (m)	Weight (kg)	Package Dimensions (cm)	Price (€)
BSLSSB-3.2	2x3	2,20	0,67	0,69	5,40	74 x 43 x 21	110,06
BSLSSB-4.2	2x4	2,45	0,91	0,86	6,80	99 x 46 x 21	133,58
BSLSSB-5.2	2x5	2,70	1,14	1,03	8,60	124 x 49 x 21	156,57
BSLSSB-6.2	2x6	2,90	1,38	1,20	10,60	149 x 52 x 21	185,31
BSLSSB-7.2	2x7	3,15	1,61	1,37	12,00	174 x 55 x 21	211,96
BSLSSB-8.2	2x8	3,40	1,85	1,54	13,90	199 x 58 x 21	249,58
BSLSSB-9.2	2x9	3,60	2,08	1,71	15,80	224 x 61 x 21	283,01
BSLSSB-10.2	2x10	3,85	2,32	1,89	17,70	250 x 64 x 21	305,49
BSLSSB-12.2	2x12	4,30	2,79	2,22	18,50	299 x 69 x 21	356,69
BSLSSB-14.2	2x14	4,80	3,25	2,57	26,50	349 x 75 x 21	422,11

Technical Specifications

Step/rung spacing:	253 mm
Ladder angle:	70°
Maximum load capacity:	150 kg
Side rail height:	73 mm
Side rail width:	25 mm
Step/rung depth:	80 mm
Warranty:	10 years

Scope of Delivery

1x Ladder

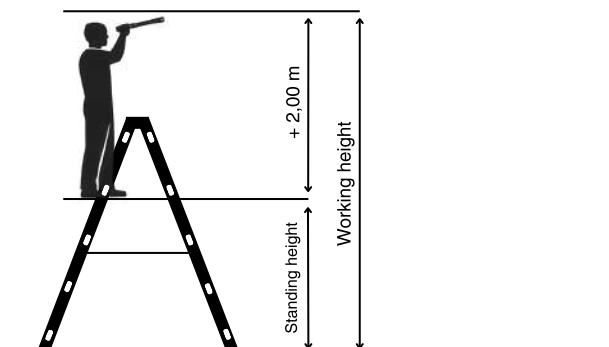


Illustration Item No. BSLSSB-6.2



WOODEN TWIN STEPLADDER



Wooden twin Stepladder

The double-sided wooden rung stepladder is the classic choice for painting, decorating, wallpapering, and a wide range of interior renovation tasks. It combines proven material quality with robust craftsmanship and practical features, making it ideal for professional day-to-day use.

Proven wooden construction

- Side rails made from finger-jointed pine or knot-free Caroline pine
- Ash rungs
- Mortised rung-to-side-rail connection for a clean, smooth surface
- Steel horseshoe hinges

Safe and reliable

- Spreader lock with two galvanised steel chains
- Robust design for daily professional use

Practical for everyday work

- Double-sided access for versatile use in interior spaces
- Integrated tool tray for frequently used tools and accessories
- Supplied as standard with a practical bucket hook



Item No.	Number of Steps	Working Height (m)	Ladder Length (m)	Base Spread (m)	Weight (kg)	Bottom Outside Width (mm)	Top Outside Width (mm)	Package Dimensions (cm)	Price (€)
BSLSSB-4.2-H	2x4	2,50	1,23	0,83	6,50	0,50	0,38	123 x 49 x 12	70,35
BSLSSB-5.2-H	2x5	2,80	1,51	0,99	7,50	0,53	0,38	150 x 52 x 12	83,43
BSLSSB-6.2-H	2x6	3,00	1,79	1,09	10,00	0,56	0,38	179 x 55 x 12	91,25
BSLSSB-7.2-H	2x7	3,30	2,07	1,25	10,50	0,59	0,38	207 x 58 x 12	103,27
BSLSSB-8.2-H	2x8	3,60	2,34	1,30	14,50	0,62	0,38	234 x 61 x 12	115,29
BSLSSB-10.2-H	2x10	4,20	2,91	1,50	17,50	0,68	0,38	291 x 67 x 12	153,43

Technical Specifications

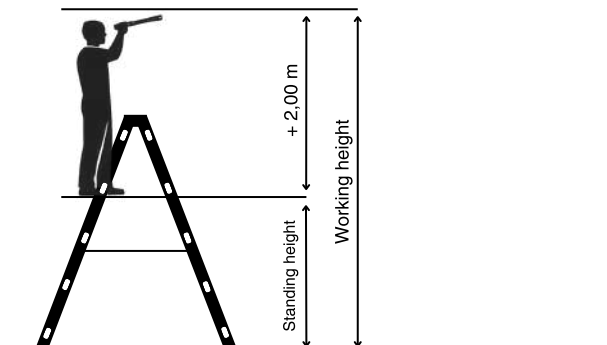
Step/rung spacing:	280 mm
Maximum load capacity:	150 kg
Side rail height:	60 mm
Warranty:	Statutory

Scope of Delivery

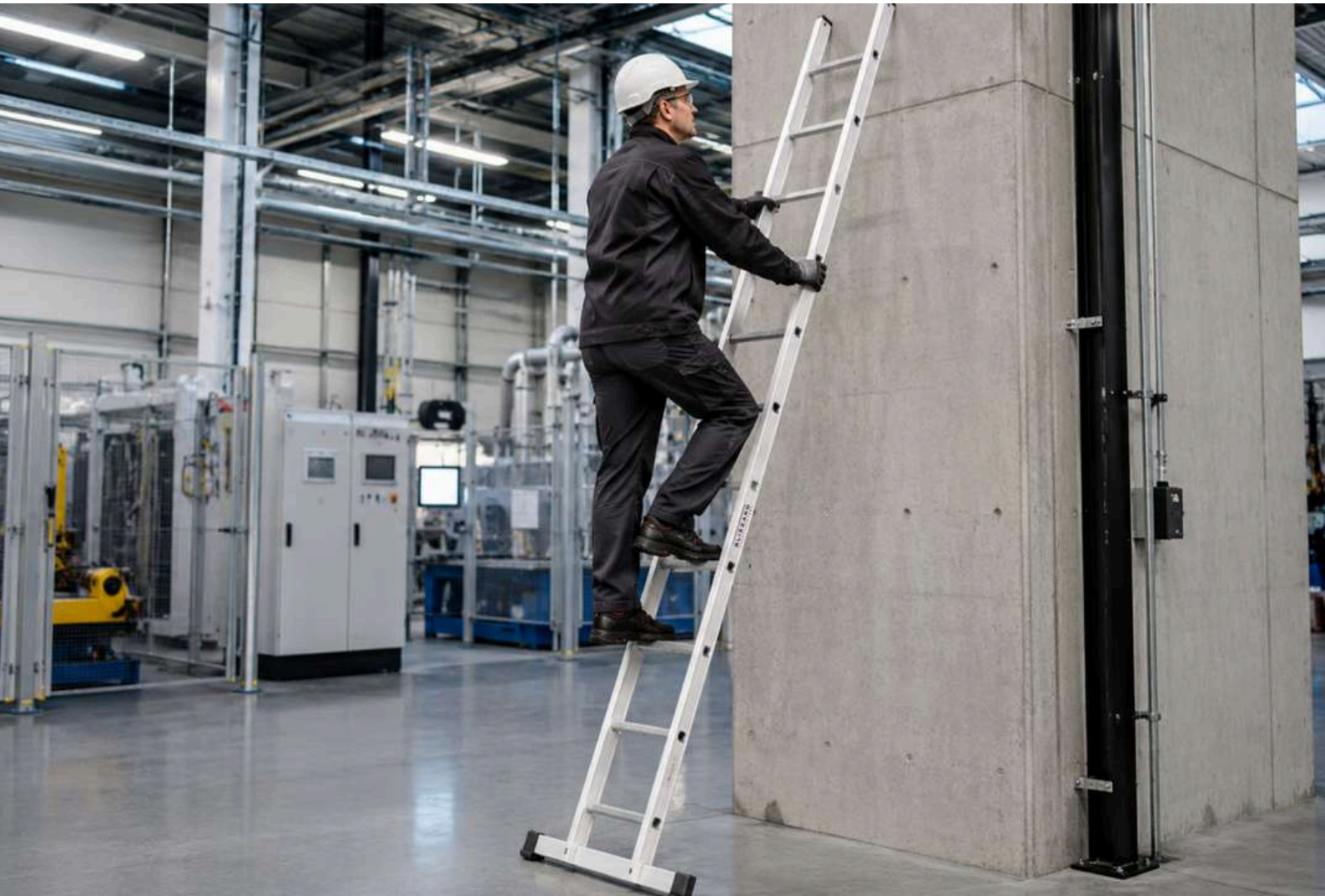
1x Ladder



Illustration Item No. BSLSSB-4.2



SINGLE-SECTION STRAIGHT LADDER 350 MM



Single-Section straight Ladder 350 mm

The aluminium single-section straight ladder is the right choice when you need quick, straightforward and safe access to higher areas. It is especially suitable for inspections, service tasks, maintenance work and short-term installation jobs where a straight, robust and ready-to-use access solution is required.

Robust design

- Stable rectangular aluminium side rails
- 30 x 30 mm square rungs: serrated on both sides
- Durable 4-fold swaged rung-to-side-rail connection

Designed for practical use

- Straightforward design for classic leaning ladder applications
- Generous ladder width for a stable climbing experience
- Proven construction for professional use

Safe climbing

- Serrated rungs for secure footing while climbing
- Standard stabiliser bar with slip-resistant ladder feet on straight ladders over 3.00 m
- Stabiliser bar securely attached to the lower side rails with two bolts per side





Item No.	Number of Rungs	Working Height (m)	Ladder Length (m)	Stabiliser Width (m)	Outside Width (m)	Side Rail Height (mm)	Weight (kg)	Package Dimensions (cm)	Price (€)
BSLSAT-6	6	2,70	1,90	-	0,35	58	3,00	191 x 36 x 7	71,92
BSLSAT-8	8	3,30	2,50	-	0,35	58	4,06	248 x 36 x 7	73,49
BSLSAT-10	10	3,90	3,00	-	0,35	58	5,00	304 x 36 x 7	87,60
BSLSAT-12	12	4,40	3,60	0,93	0,35	58	7,00	354 x 36 x 9	126,27
BSLSAT-14	14	4,90	4,20	0,93	0,55	58	7,50	410 x 36 x 9	147,69
BSLSAT-16	16	5,40	4,70	0,93	0,58	73	9,50	467 x 36 x 10	174,33
BSLSAT-18	18	5,90	5,30	1,20	0,61	73	12,00	523 x 36 x 10	200,98
BSLSAT-20	20	6,40	5,90	1,20	0,64	85	15,00	579 x 36 x 10	228,15
BSLSAT-24	24	7,40	7,00	1,20	0,70	98	16,50	691 x 36 x 12	281,45

Technical Specifications

Step/rung spacing:	280 mm
Maximum load capacity:	150 kg
Side rail width:	24,5 mm
Step/rung depth:	30 mm
Step/rung height:	30 mm
Warranty:	10 years

Scope of Delivery

1 x Ladder	
1 x Stabiliser bar (supplied loose)	from 12 rungs onwards

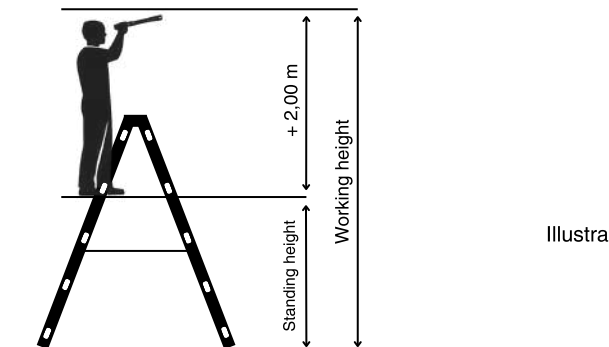


Illustration Item No. BSLSAT-6



Illustration Item No. BSLSAT-12



EXTENSION LADDER ALUMINUM



Extension Ladder aluminum

The aluminium extension ladder is the ideal choice when you need to adjust the working height with maximum flexibility. It is particularly suited to applications where a fixed-length ladder would be too limiting and different working heights need to be reached safely. Designed for versatility and ease of use, extension ladders provide a practical and reliable solution for working at greater heights.

Flexible height adjustment

- Easy rung-by-rung height adjustment thanks to locking hooks with automatically engaging lift-off protection
- Upper ladder section from 14 rungs upwards: fitted with wall rollers for easier positioning and sliding along the wall

Robust design

- Stable rectangular aluminium side rails
- 30 x 30 mm square rungs: serrated on both sides
- Durable 4-fold swaged rung-to-side-rail connection
- Corrosion-resistant guide fittings for long-lasting, reliable operation

Safe climbing

- Serrated rungs: for secure footing while climbing
- Upper ladder sections up to 3.00 m: fitted with ladder feet
- Note: In accordance with the standard, the upper extension section is non-detachable from the ladder for lengths over 3.00 m.





Item No.	Number of Rungs	Working Height (m)	Extended Ladder Length (m)	Retracted Ladder Length (m)	Stabiliser Width (m)	Side Rail Height (mm)	Weight (kg)	Package Dimensions (cm)	Price (€)
BSLSST-2.8	2x8	5,50	4,08	2,50	0,93	73	10,00	248 x 42,5 x 14,7	211,96
BSLSST-2.10	2x10	6,00	4,92	3,00	0,93	58	13,70	304 x 42,5 x 15	253,75
BSLSST-2.12	2x12	7,20	6,04	3,62	1,20	58	15,20	360 x 42,5 x 15	290,33
BSLSST-2.14	2x14	8,30	7,22	4,14	1,20	73	18,50	416 x 42,5 x 16	337,36
BSLSST-2.16	2x16	9,40	8,34	4,74	1,20	98	23,20	473 x 42,5 x 16	385,54
BSLSST-2.18	2x18	10,30	9,18	5,30	1,20	98	29,00	529 x 42,5 x 17	465,48

Technical Specifications

Step/rung spacing:	280 mm
Maximum load capacity:	150 kg
Step/rung depth:	30 mm
Step/rung height:	30 mm
Warranty:	10 years
Outside width without stabiliser:	0,42 m

Scope of Delivery

1x Ladder
1x Stabiliser bar (supplied loose)

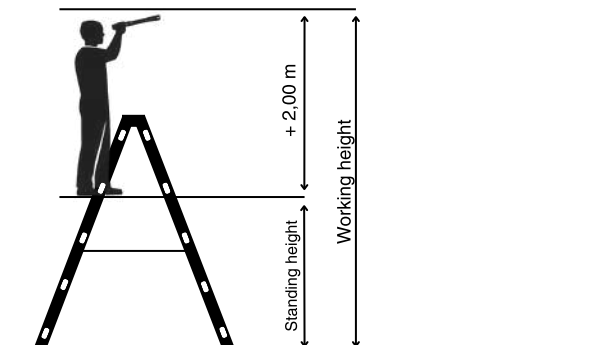


Illustration Item No. BSLSST-2.10



3-SECTION COMBINATION LADDER



3-Section combination Ladder

The 3-section combination ladder is designed for anyone who needs one ladder to handle a wide variety of applications. Whether used as a stepladder, straight ladder or extension ladder, it offers outstanding flexibility for everyday work and is ideal for changing job sites, varying access heights and tasks that require a versatile access solution. Combination ladders are specifically designed to provide multiple configurations in a single, practical product.

Versatile use

- Can be used as a stepladder, straight ladder and extension ladder
- Suitable for use on stairs with ladder lengths up to 3 m
- Ideal for work areas with varying heights and changing site conditions

Robust design

- Stable rectangular aluminium side rails
- 30 x 30 mm square rungs: serrated on both sides
- Durable 4-fold swaged rung-to-side-rail connection

Comfortable and safe to use

- Easy rung-by-rung height adjustment thanks to locking hooks with automatically engaging lift-off protection
- Stabiliser bar for high stability
- Spreader lock with two high-strength polyester straps and detachable metal brace





Item No.	Number of Rungs	Working Height (m)	Extended Length (3 Sections) (m)	Extended Length (2 Sections) (m)	Retracted Length (m)	Stabiliser Width (m)	Weight (kg)	Package Dimensions (cm)	Price (€)
BSLMZ-3.7	3x7	6,10	5,03	3,60	2,22	0,93	16,0	220 x 51 x 20	301,82
BSLMZ-3.9	3x9	7,80	6,71	4,70	2,78	1,20	19,5	276 x 51 x 20	358,26
BSLMZ-3.11	3x11	8,90	7,83	5,50	3,34	1,20	26,0	331 x 51 x 21	441,96
BSLMZ-3.13	3x13	10,60	9,51	6,61	3,90	1,20	35,4	391 x 51 x 23	520,85



*Not applicable to BSLMZ-3.11 & BSLMZ-3.13

Technical Specifications

Step/rung spacing:	280 mm
Maximum load capacity:	150 kg
Side rail height:	73 mm
Side rail width:	25 mm
Step/rung depth:	30 mm
Step/rung height:	30 mm
Warranty:	10 Years

Scope of Delivery

1x Ladder
1x Stabiliser bar (supplied loose)

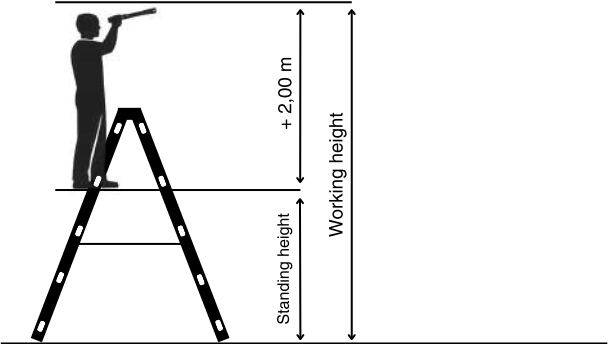


Illustration Item No. BSLMZ-3.11



4-SECTION TELESCOPIC RUNG LADDER



4-Section telescopic rung Ladder

The 4-section telescopic combination ladder is the ideal choice when you need a ladder that is compact for transport and can be quickly adjusted to different working heights. Thanks to its telescopic outer sections and the ability to be used as both a stepladder and a straight ladder, it is particularly well suited for mobile applications, frequently changing job sites and work areas where storage space is limited.

Compact and versatile

- Can be used as a stepladder and a straight ladder
- Both outer sections telescope rung by rung, allowing the ladder to be adjusted to suit the specific working situation
- Centre folding mechanism with automatically locking steel hinges

Robust design

- Stable rectangular aluminium side rails
- 30 × 30 mm square rungs: serrated on both sides
- High-strength rung-to-side-rail connection for long-lasting durability

Note:

Straight ladders over 3.00 m may only be used without a stabiliser bar if they are installed and used as intended, for example when permanently secured with hooks or fastened with straps.





Item No.	Number of Rungs	Working Height (m)	Ladder Length as Straight Ladder (m)	Ladder Length as Stepladder (m)	Outside Width (m)	Weight (kg)	Package Dimensions (cm)	Price (€)
BSLSTOT-4.3	4x3	3,05 - 4,20	1,95 - 3,10	0,98 - 1,50	0,50	11,90	103 x 50 x 20	284,45
BSLSTOT-4.4	4x4	3,60 - 5,30	2,50 - 4,20	1,28 - 2,00	0,56	14,50	131 x 57 x 20	308,09
BSLSTOT-4.5	4x5	4,20 - 6,40	3,10 - 5,30	1,53 - 2,55	0,63	17,50	159 x 64 x 20	356,69
BSLSTOT-4.6	4x6	3,60 - 6,40	3,60 - 6,40	1,83 - 3,10	0,70	21,00	186 x 70 x 21	416,88



Technical Specifications

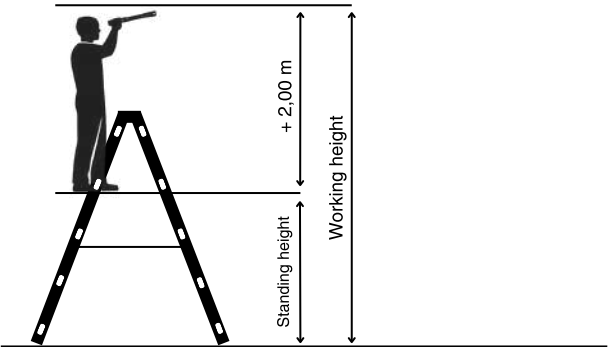
Step/rung spacing:	280 mm
Maximum load capacity:	150 kg
Side rail width:	25 mm
Step/rung depth:	30 mm
Step/rung height:	30 mm
Warranty:	10 Years

Scope of Delivery

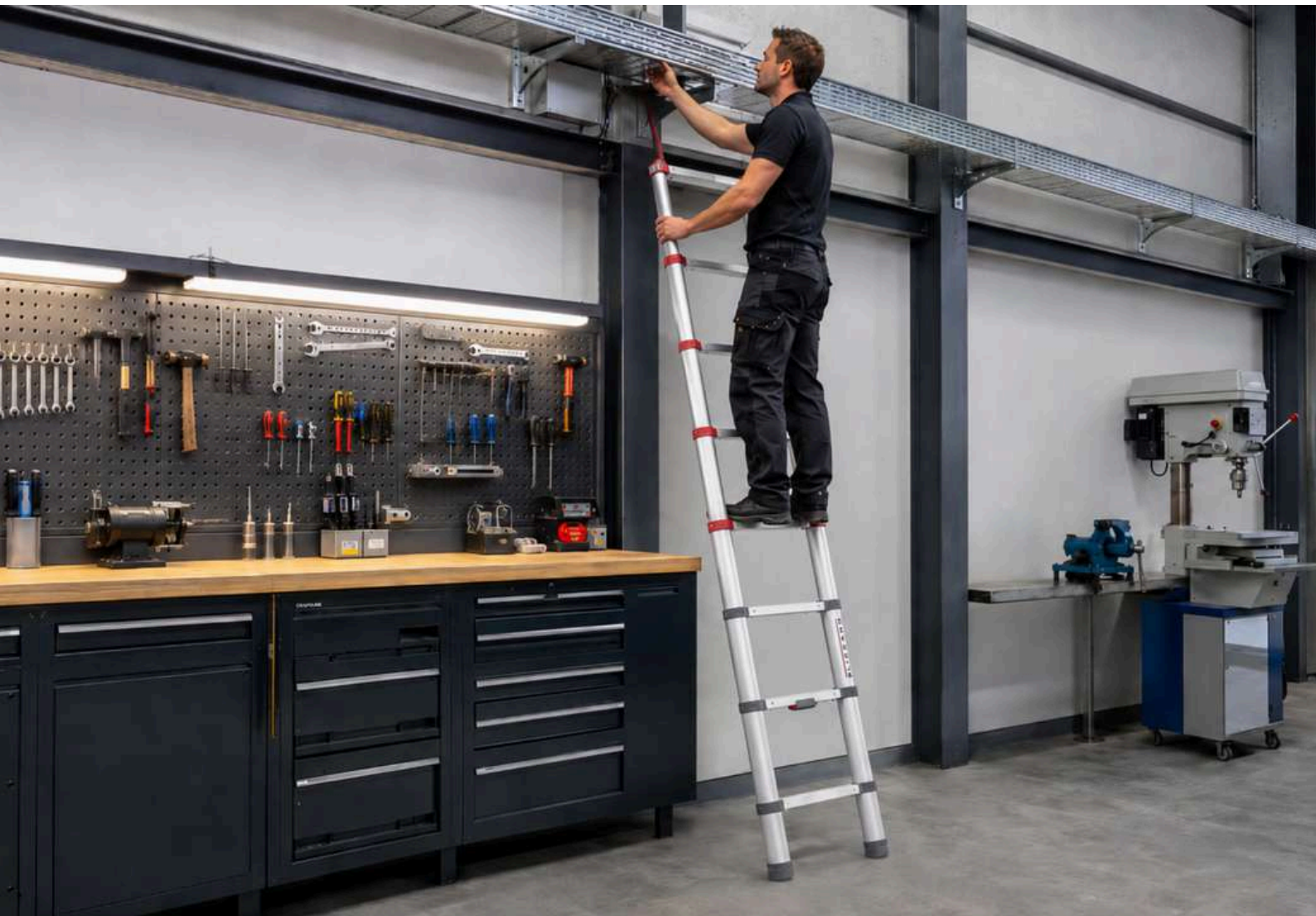
1x Ladder



Illustration Item No. BSLSTOT-4.4



TELESCOPING A-FRAME STEPLADDER



Telescoping A-frame Stepladder

The aluminium telescopic step ladder is the ideal solution for applications where flexibility, compact dimensions and ease of use are essential. It is particularly well suited for service vehicles, building services, facility management and maintenance work, where the ladder needs to be transported frequently, adjusted quickly and stored in a space-saving manner.

Comfortable to use

- Unique mechanism for effortless ladder retraction
- Air-damped, smooth retraction for enhanced safety
- Flexible step-by-step extension as required
- Easy to collapse for compact storage

Safe climbing

- 80 mm wide aluminium steps for secure and comfortable footing
- Instant visual locking indicator for quick safety verification
- Rubber wall guards to protect wall surfaces when leaning the ladder against them

Thoughtful design

- Round aluminium side rails for a comfortable grip
- Robust construction for regular mobile use
- Ideal for quickly and easily reaching different working heights



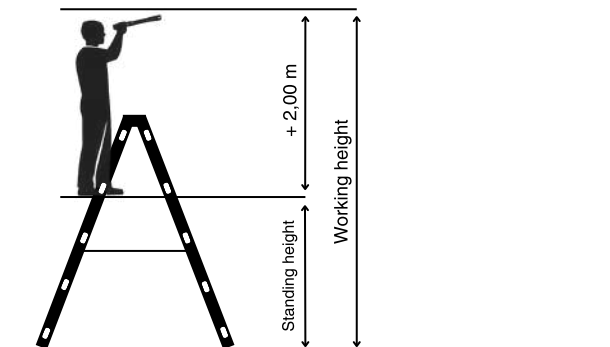
Item No.	BSLST-9	BSLST-13
Working Height (m)	3,40	4,70
Number of Rungs	9	13
Retracted Ladder Length (m)	2,64	3,80
Extended Ladder Length (m)	0,94	0,89
Width with Fold-Out Stabiliser (m)	-	0,14
Weight (kg)	9,20	14,90
Package Dimensions (cm)	78 x 46 x 10	89 x 50 x 11
Price (€)	199,00	269,00

Technical Specifications

Step/rung spacing:	300 mm
Maximum load capacity:	150 kg
Ladder angle:	30°
Step/rung depth:	80 mm

Scope of Delivery

1x Ladder



4-SECTION MULTI-POSITION LADDER



4-Section multi-position Ladder

The 4-section multi-purpose ladder is designed for users who want to cover as many applications as possible with a single product. It can be used as both a stepladder and a straight ladder, and with the appropriate accessories, it can also be converted into a working platform. This makes it an ideal solution for tasks that require flexibility, secure footing and maximum versatility.

Versatile use

- Can be used as a stepladder and a straight ladder
- Can also be used as a working platform with the appropriate optional accessories
- Ideal for work areas with changing requirements and different application types

Robust design

- Stable rectangular aluminium side rails
- 30 x 30 mm square rungs: serrated on both sides
- Durable 4-fold swaged rung-to-side-rail connection

Safe to use

- Six automatically locking steel hinges for maximum operational safety
- Stabiliser bars for enhanced stability and safe climbing
- Stabiliser bars on both sides, supplied loose



Item No.	BSLVZ-2.2-2.3	BSLVZ-4.3	BSLVZ-2.3-2.4	BSLVZ-4.4
Working Height (m)	4,00	4,80	5,30	5,85
Number of Rungs	2 x 2 + 2 x 3	4 x 3	2 x 3 + 2 x 4	4 x 4
Ladder Length as Straight Ladder (m)	2,85	3,65	4,20	4,75
Ladder Length as Stepladder (m)	1,49	1,76	2,02	2,30
Platform Height (m)	0,63	0,99	0,99	-
Platform Length (m)	1,40	1,40	1,96	-
Base Spread as Stepladder (m)	0,99	1,21	1,39	1,55
Base Spread as Working Platform (m)	2,17	2,40	2,95	-
Stabiliser Width (m)	0,93	0,93	0,93	0,93
Weight (kg)	12,50	14,00	14,50	15,50
Package Dimensions (cm)	93 x 36 x 27	95 x 36 x 26	122 x 36 x 28	123 x 36 x 26
Price (€)	206,21	234,42	244,12	232,85
Item No.	BSLVZ-2.2-2.3.H	BSLVZ-4.3.H	BSLVZ-2.3-2.4.H	-
Including Wooden Platform	mit Holzbelag	mit Holzbelag	mit Holzbelag	-
Weight (kg)	16,5	18,0	19,5	-
Price (€)	240,70	285,63	255,32	-



Technical Specifications

Step/rung spacing:	300 mm
Maximum load capacity:	150 kg
Ladder width:	350 mm
Step/rung depth:	80 mm

Scope of Delivery

1x Ladder
2x Stabiliser bars (supplied loose)

Note:

In accordance with DIN EN 131-4, a platform must be used when the ladder is configured as a working platform. A suitable platform (e.g. a wooden platform deck) must be ordered separately.

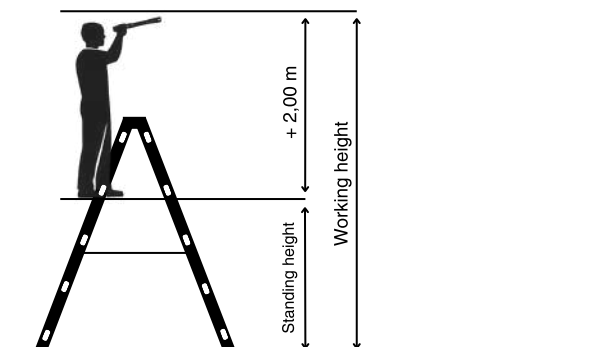


Illustration Item No. BSLVZ-2.3-2.4





SCAFFOLDING TRAILER

THE IDEAL SOLUTION FOR THE STORAGE AND TRANSPORT OF SCAFFOLDING

Scaffolding Trailer

Available now: our innovative scaffolding transport system. The scaffolding trailer combines outstanding quality with long-lasting durability through carefully selected materials and advanced engineering.

Its hot-dip galvanised finish provides exceptional weather resistance, offering reliable protection against corrosion for decades. Thanks to its modular design, repairs and modifications can be carried out quickly and cost-effectively, making the trailer a sustainable and economical solution. The strength of the scaffolding transport frame has been verified using computer-simulated structural analysis, ensuring maximum stability and safety even under demanding conditions.

Flexible Scaffolding Transport

The scaffolding trailer provides a safe and efficient solution for transporting and storing scaffolding components. It is designed for space-saving storage, ergonomic handling, and an intelligent storage concept that keeps all components organised and easily accessible.

The system fits trailers with a gross vehicle weight of up to 3.5 tonnes and securely holds every scaffolding component in place, regardless of whether the trailer is partially or fully loaded. Special locking lashing-eye mechanisms firmly secure the transport frame to the trailer bed, eliminating the need for additional ratchet straps. Integrated crank support legs allow the transport frame to stand independently when unloaded, leaving the trailer free for other applications.

Designed for maximum versatility, the system is compatible with most common scaffolding systems. Depending on the trailer configuration and the scaffolding components carried, it can transport up to 300 m² of scaffolding. The entire construction is fully hot-dip galvanised, providing outstanding corrosion protection and ensuring reliable long-term outdoor performance.



Transportvolumen
bis zu 300 m²



15-year warranty
against rust perforation



Intelligent load securing
no ratchet straps required



Crank support leg
for free-standing storage

All prices are subject to statutory VAT applicable at the time of delivery. Dimensions and weight specifications are non-binding guide values. Technical changes and errors reserved.

The prices valid at the time of delivery apply. Sales are made exclusively on the basis of our General Terms and Conditions of Sale and Delivery. Place of performance and place of jurisdiction is Memmingen. Extended retention of title applies until all outstanding claims have been paid in full. All prices are ex works.



Scaffolding transport that works smarter.

Anyone who regularly transports scaffolding knows the challenge: individual components have to be collected, loaded, secured and organised again on site. This takes time, ties up valuable manpower and, if transported improperly, can lead to unnecessary damage to the equipment.

The Blizzard Scaffolding Trailer brings order to scaffolding transport. Designed for maximum efficiency, the system keeps scaffolding components neatly organised, securely transported and immediately accessible on site. Every component has its dedicated place—from frames and platforms to guardrails and accessories.

Loading and unloading become significantly faster and easier, while all components remain well organised and protected throughout transport. The result is reduced labour time, better protection for your scaffolding equipment and a professional appearance at every job site.

Faster loading and unloading

With every scaffolding component assigned to a dedicated position, it is immediately clear where each part belongs. This reduces search time and streamlines the loading and unloading process.

Better organisation during transport

Frames, platforms, guardrails and accessories are stored clearly and systematically, keeping your scaffolding equipment neatly organised and ready for use at all times.

Better protection for your equipment

The organised storage layout helps minimise unnecessary movement and friction between components during transport. This reduces the risk of damage and helps extend the service life of your scaffolding equipment.

Space-saving solution

The system makes optimum use of the available space, making it ideal for businesses that want to store their scaffolding equipment compactly and maximise the efficiency of their vehicle fleet.

More ergonomic handling

The thoughtfully designed layout makes scaffolding components easier to handle. Loading and unloading become more comfortable while supporting safer and more ergonomic working practices.



Greater flexibility for your fleet

The Blizzard Scaffolding Trailer is more than a conventional trailer for transporting scaffolding. The system is designed so that the transport frame can also be used as a stand-alone storage and transport unit. This means the trailer itself remains available for other tasks instead of being permanently occupied by loaded scaffolding.

This is especially useful when scaffolding needs to be stored directly on site or when a business requires a well-organised, mobile storage solution. Your scaffolding stays ready for use while your trailer remains available for maximum operational flexibility.

Who is the Blizzard Scaffolding Trailer for?

The Blizzard Scaffolding Trailer is ideal for businesses that regularly transport scaffolding equipment and value organisation, time savings and reliable protection of their materials.

It is particularly suitable for:

- Roofing and carpentry contractors
- Painting and decorating companies
- Solar and photovoltaic installation companies
- Construction and trade businesses specialising in repairs, refurbishment and renovation
- Companies working with the Blizzard S70 system or other compatible scaffolding systems

Transport system dimensions (L × W × H)	approx. 3,24 m / 1,65 m / 1,82 m
Scaffolding payload capacity	up to approx. 1.050 kg
Scaffolding capacity	up to approx. 170 m², depending on trailer payload and scaffolding type
Material	S235 steel
Surface protection	Hot-dip galvanised in accordance with DIN EN ISO 1461
Designed for	Trailers with a gross vehicle weight of up to 2.0 t
Compatible systems	Including Blizzard S70 and most common scaffolding systems



SCAFFOLDING TRANSPORT SYSTEM

Scaffolding transport system 410200

Dimensions L/W/H:	4.09 / 1.94 / 2.15 m
Material:	Fully hot-dip galvanised
Scaffolding system:	For all common scaffolding systems with a 0.73 m system width
Price (€):	7,690.00



Crank support legs

Version:	Extra-high
Lift height:	330 mm
Load capacity:	Up to 2,500 kg per support leg
Scope of delivery:	4 × Support legs
Price (€):	690.00



Trailer BÖCKMANN HL-AL 4121/35 or optionally Trailer HUMBAUR HT354121

Specification	Value
Permissible gross vehicle weight (GVW):	3,500 kg
Tyres:	14"
Loading height (approx.):	770 mm
Böckmann price (€):	4,990.00
Humbaur price (€):	5,290.00



Scaffolding Transport System 410200
including Böckmann trailer
including crank support legs

Gross vehicle weight:	3,500 kg
Tyres:	14"
Loading height (approx.):	770 mm
Dimensions:	4.09 m × 1.94 m × 2.15 m
Lift height:	330 mm
Load capacity of support legs:	2,500 kg
Scaffolding capacity:	approx. 300 m²
Scaffolding system:	For all common scaffolding systems with a 0.73 m system width
Price (€):	13,370.00



Example loading configuration

Qty.	Item No.	Description
40	BLRA-200-73.A	Aluminum Frame 2.00 m × 0.73 m
11	BLRA-100-73.A	Aluminum Frame 1.00 m × 0.73 m
11	BLRA-66-73.A	Aluminum Frame 0.66 m × 0.73 m
36	BLBA-257-61.A	Aluminum Deck 2.57 m × 0.61 m
4	BLDSA-257-61.A	Aluminum access deck 2.57 m × 0.61 m
40	BLBB-257	Toe Board 2.57 m
81	BLGE-257	Steel Guardrail 2.57 m
12	BLDIA-257	Diagonal Brace for 2.57 m Bay
12	BLSTD-73	Double End Guardrail 0.73 m
11	BLGSTA-100-73.A	Aluminum Intermediate frame 1.00 m × 0.73 m
10	BLGPA-100.A	Aluminum Guardrail Post 1.00 m
11	BLSP-60	Base Plate 0,60 m
12	BLSP-100	Base Plate 1,00 m
13	BLTRA-73	U-Starter Ledger 0.73 m
2	BLSTB-73	End Toe Board 0.73 m
12	BLKUD	Swivel Coupler
10	BLKUN	Double coupler
20	BLGH-50	Wall Tie 0.50 m
20	BZRS-120	Ring screw 120/12 mm
20	BLZFS	Locking Pin
	Total weight:	2,098.8 kg



NOTES

BLIZZARD

GERÜSTSYSTEME

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