

Quality management
certified according to
DIN EN ISO 9001

Energy management
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DIN EN ISO 50001

Environmental management
certified according to
DIN EN ISO 14001

Catalogue
2025/2026



LAYHER SPEEDY SCAF

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Subject to technical modification. Component weights are subject to fluctuations due to tolerances and may therefore diverge from what is specified.

Steel components are hot-dip galvanized according to EN ISO 1461 and DAST guideline 022. Connection parts or other small pieces can be galvanized according to EN ISO 4042.

Our deliveries shall be made exclusively in accordance with our at the conclusion of contract valid General Terms of Sale. These include the following provisions: The place of performance is Gueglingen-Eibensbach. Title to the delivered goods shall be retained until full payment has been made. The fully GTC you can find here: gtc.layher.com

Please request the specific instructions for assembly and use when ordering. Protected by copyright. Not to be reproduced, either in whole or in part. Misprints and errors excepted.

01

THE

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PANY

Quality made by Layher comes from Gueglingen-Eibensbach. Our company has set down deep local roots since it was established. Right up until today, development, production and management are all in one place. This proximity creates advantages that benefit our customers all over the world: short distances, short response times, controlled quality and production.

Layher's history began more than 75 years ago with the manufacture of ladders and other agricultural equipment. Since then, Layher has significantly influenced the market for scaffolding and access technology. Today, more than 2,700 employees create more possibilities for our customers every day with a comprehensive range of services, a sustainable training programme and customer proximity. In more than 50 countries worldwide.

Layher lives **economic and ecological sustainability** in all process steps. Social responsibility towards employees, customers and society takes centre stage.



Headquarters in Gueglingen-Eibensbach



Plant 2 in Gueglingen



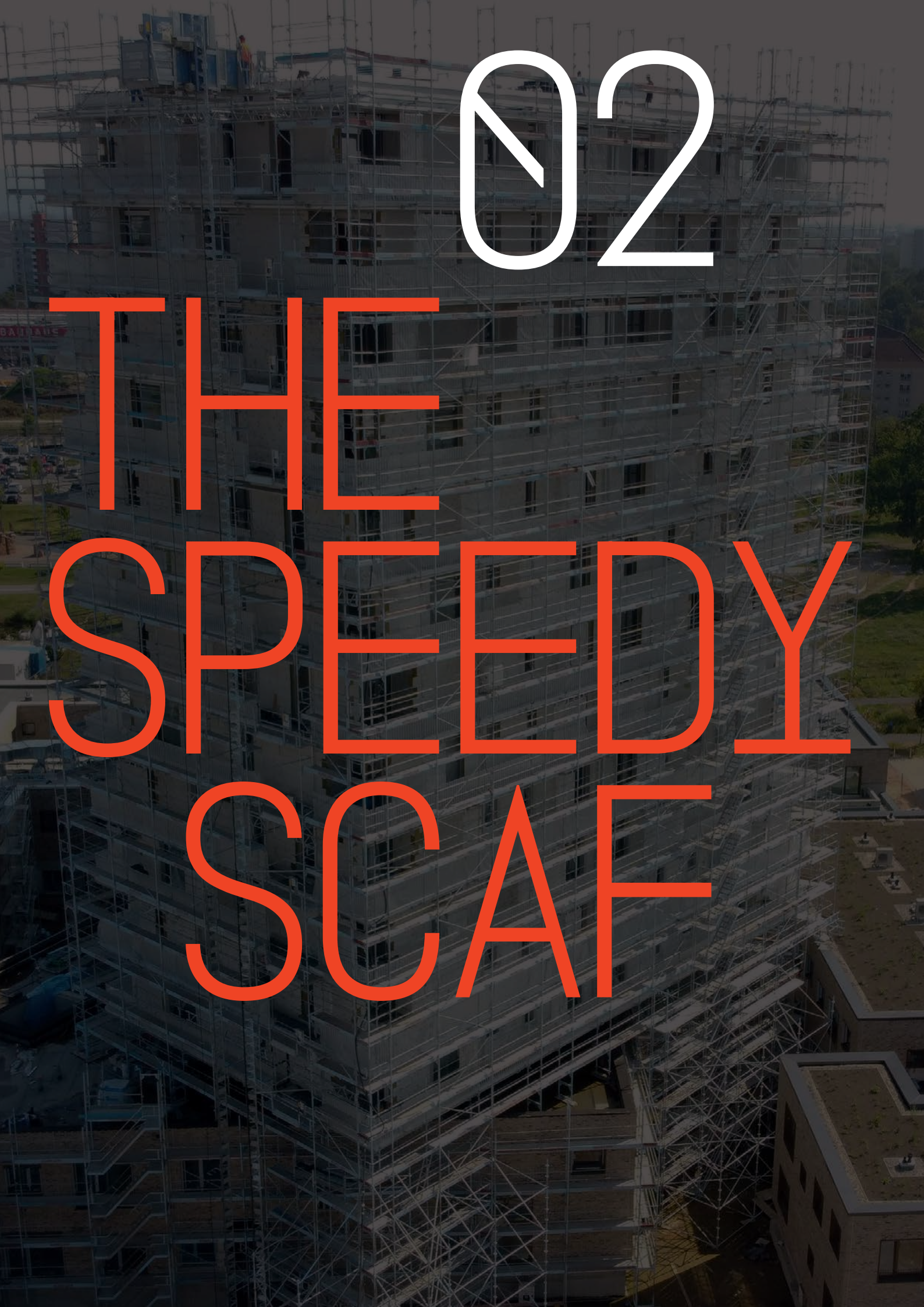
Plant 3 in Cleebronn



Discover the world of
Layher in its company film.

WITH LAYHER, THERE ARE MORE POSSIBILITIES.

A comprehensive range of innovative products,
application-orientated solutions and comprehensive services
for easy, fast and safe working at height.

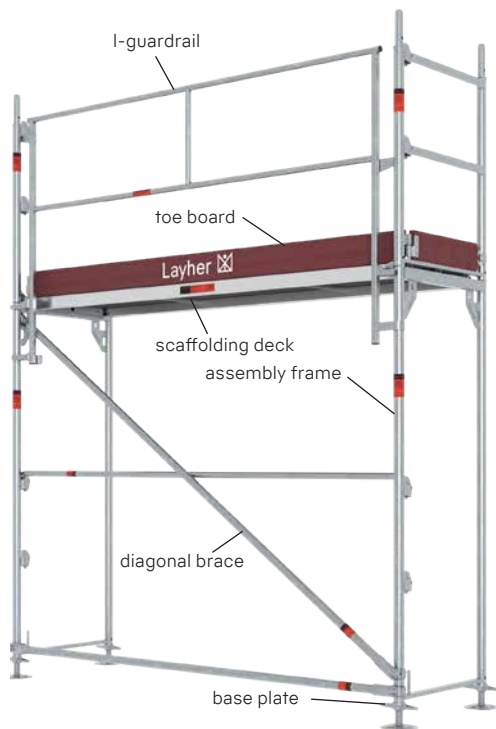


02

THE SPEEDY SCAF

For decades now, Layher SpeedyScaf equipment has been the recognized leader in insertion-frame systems with the Speedy frame. Modern, fast and robust making it ideal for work on facades. Layher SpeedyScaf is, thanks to its versatile and well thought-out range of parts, equally economical to use in scaffolding construction and in professional trades.

With just six basic elements and a few manual operations, this logically and safely erected scaffolding is very quick because it is assembled without bolts. Numerous expansion parts permit optimum adaptation to existing building geometries – without much extra effort during assembly. SpeedyScaf is available in different scaffolding widths, made of hot-dip galvanized steel or light-weight aluminium, for every application.



Well-thought-out connection possibilities for brackets and numerous anchoring points directly on the corner plate.



Easy installation of internal guardrails by insertion of guardrail wedge housings.



Effortless installation of scaffolding decks.



Fast and perpendicular assembly thanks to identification on the frame.

This catalogue provides you with an overview of all the basic elements and accessories for the following scaffolding variants:

- **SpeedyScaf 0.73 m wide, hot-dip galvanized steel**
up to load class 4 as per DIN EN 12811
- **SpeedyScaf 0.73 m wide, aluminium**
up to load class 3 as per DIN EN 12811
- **SpeedyScaf 1.09 m wide, hot-dip galvanized steel**
for load classes 6 as per DIN EN 12811
(depending on deck design and bay length).

The various scaffolding systems of Layher SpeedyScaf are approved with various general building authority approvals: Z.8.1-16.2 Layher Speedy 70 Steel, Z-8.1-840 Layher Speedy 100 Steel, Z-8.1-844 Layher Speedy 70 Aluminium. Each of these general building authority approvals has its own approval object. The scaffolding components for use in each of the scaffolding systems are derived from the respective general building authority approval.

In addition, there is a type testing for the Layher SpeedyScaf 70 Steel by the test authority of the German Building Authority. This includes 7 assembly variants with platform heights up to 100 m.

The benefits for you:

- Ergonomically comfortable and safer handling plus high assembly capacity.
- Flexible in use: suitable for all trades, combinable with other Layher systems and products.
- Extensive and complete range of parts in structure-based standard lengths for 0.73 m and 1.09 m widths.
- Comprehensive approvals for steel and aluminium to ensure more safety during use.

Software for scaffolding construction

Time and materials are decisive factors in scaffolding construction. To utilise both as efficiently as possible, Layher has the practice-oriented scaffolding planning software LayPLAN SUITE in its range.



LayPLAN SUITE

The various LayPLAN SUITE modules provide a wide range of solutions, from scaffolding configurators for planning support and planning tools for CAD systems to tools for transferring to framework programmes and virtual reality solutions.



LayPLAN CLASSIC



LayPLAN CAD

Learn more in the Brochure “System Solutions Digitalisation and Software”.



LayPLAN MATERIALMANAGER

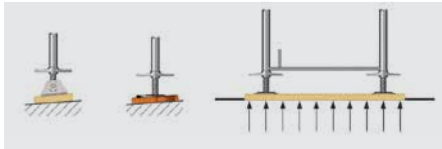


Learn more on YouTube
Layher SIM

Pos.	Description	Ref. No.
1	LayPLAN CLASSIC scaffolding configurator for SpeedyScaf, Allround Scaffolding, weather protection roofs and rolling towers	6345.102
2	LayPLAN CAD plug-in for AutoCAD, for designing complex scaffolding in 3D and for developing scaffolding proposals from LayPLAN CLASSIC	6345.103
	plug-in for BricsCAD, for designing complex scaffolding in 3D and for developing scaffolding proposals from LayPLAN CLASSIC	6345.106

Base plates

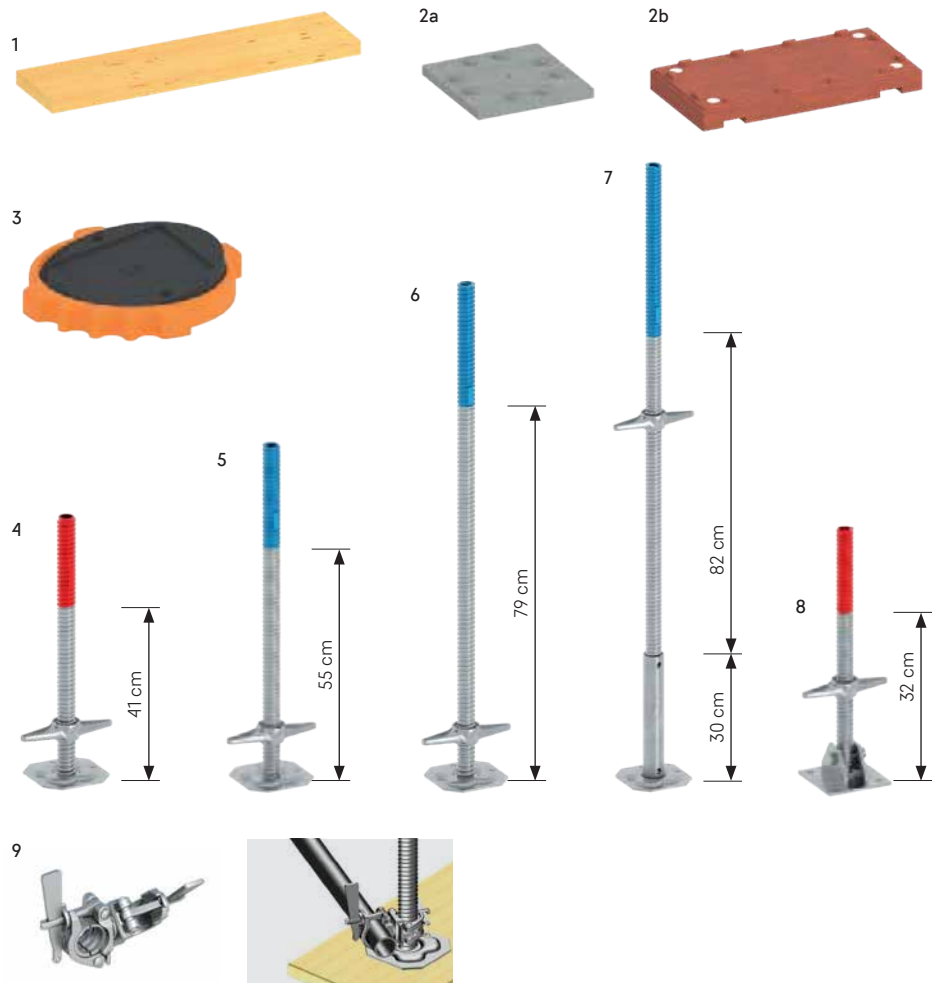
For load transmission and ground adaptation, choose between different height-adjustable **base plates** with sturdy and self-cleaning round threads, with colour and notch markings to provide protection against overwinding. Make sure that there are sufficient load-distributing surfaces.



The round threads of all Layher scaffolding spindles have an outside diameter of 38 mm. The wing external dimension of the spindle nut is 205 mm. The dimensions of the foot plate are 150 x 150 mm.

Adjustment to inclined surfaces is made using the infinitely **adjustment plate 3** or the **swivelling base plate 8**.

The **wedge-spindle swivel coupler 9** enables direct connection of scaffolding tubes $d=48.3$ mm to the threaded tube of a spindle at any angle.



Further information can be found in the **catalogue for System-free Accessories**.

Pos.	Description	Dimensions L / H x W [m]	Weight approx. [kg]	PU [pc.]	Ref. No.
1	Scaffolding plank 45 mm high, freshly sawn, sorting category S10	1.00 x 0.24	5.2	80	3816.100
		1.50 x 0.24	7.8	80	3816.150
2	Plastic underlay for base plate				
a	grey, with burls for easy stacking	0.26 x 0.02 x 0.26	1.5	400	4000.700
b	brown, to distribute loads, with burls for easy stacking	0.40 x 0.04 x 0.20	4.2	250	4000.701
3	Adjustment plate for base plate of glass-fibre-reinforced polyamide plastic, inclination 0 – 16 %	d=0.30	1.3	250	4000.400
4	Base plate 60 (max. spindle travel 41 cm)	0.56	3.6	200	4001.060
5	Base plate 80 reinforced (max. spindle travel 55 cm)	0.73	4.9	200	4002.080
6	Base plate 110 reinforced (max. spindle travel 79 cm)	1.10	6.5	100	4002.110
7	Base plate 150, reinforced reinforced (max. spindle travel 82 cm)	1.50	10.0	25	4002.130
8	Swivelling base plate 60 reinforced (max. spindle travel 32 cm) ensure sufficient structural strength	0.58	6.1	250	4003.000
9	Wedge spindle swivel coupler		1.8	25	4735.000

Assembly frames

Speedy assembly frames Lightweight

The construction principle of the assembly frames ensures speedy, and stable assembly: The upper crosspiece is designed as a channel section into which the decks slide easily during assembly. The corner plate for receiving the diagonal braces and the guardrail wedge housings for dropping in the guardrails require no direct fitting or "aiming"; striking with a hammer blow ensures positive stable connections. The lower rectangular rung secures the decks automatically for further extension and the toe board pin accommodates the toe boards.

All wall thicknesses are approved for the connection of couplers. The handy **Layher assembly frame** has no outwardly projecting parts – it runs smoothly through the hands, and is therefore ergonomic. Very low external dimensions save on transportation and storage space.

A hole in the outer standard ensures vertical assembly without a spirit level; slotted holes in the inner standard can accommodate guardrail boxes for the installation of inner guardrails.

The **gantry frame LW 3** for safe protection of pedestrians underneath the scaffolding, by rebolting the central spigot for 0.73 m or 1.09 m scaffolding width.

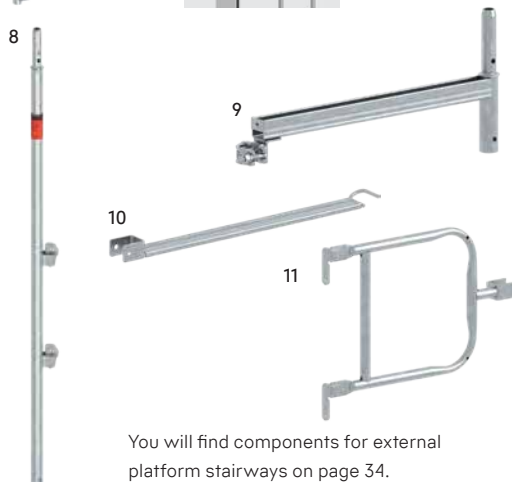
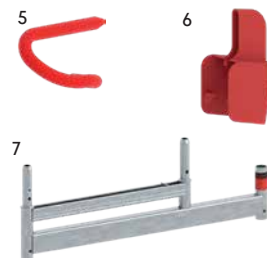


The assembly frame lightweight, 2.00 m, for balustrade **4** is used where a roof projection projects into the scaffolding. Above it, a maximum of four further levels can be constructed using standard assembly frames.

The assembly frame joints are secured with **locking pins 5** in special cases against unintentional lifting off, for example when scaffolding units are moved with a crane, when brick guard supports are used or in particular wind conditions (see assembly instructions for SpeedyScaf).

With the **reducer from 1.09 m to 0.73 m 7**, it is possible to reduce the scaffolding width from 1.09 m to 0.73 m. This can be necessary for example at great heights for structural reasons. This makes it possible to use assembly frames 70 on a substructure of meter-wide scaffolding.

Above pedestrian tunnels, raised platform stairs can be realised with the **Speedy standard, 1.80 m 8** and the **Speedy console ledger 9**. The position is secured with the **Lift-off preventer 10**.



You will find components for external platform stairways on page 34.

Pos.	Description	WS [mm]	Dimensions L / H x W [m]	Weight approx. [kg]	PU [pc.]	Ref. No.
1	Speedy assembly frame LW, steel					
a	standard frame, 2.00 x 0.73 m, with 2 guardrail wedge housings (only for outer guardrails)	IND	2.00 x 0.73	19.3	24	1773.200
b	standard frame, 2.00 x 0.73 m, with 4 guardrail wedge housings (with inner and outer guardrails)	IND	2.00 x 0.73	20.4	24	1773.204
c	standard frame, 2.00 x 1.09 m, with 2 guardrail wedge housings (only for outer guardrails)	IND	2.00 x 1.09	21.5	24	1782.200
d	standard frame, 2.00 x 1.09 m, with 4 guardrail wedge housings (with inner and outer guardrails)	IND	2.00 x 1.09	22.3	24	1782.204
e	narrow assembly frame 2.00 x 0.36 m	IND	2.00 x 0.36	15.8	50	1773.236
2	Speedy assembly frame, aluminium standard frame 2.00 x 0.73 m		2.00 x 0.73	8.6	24	1714.200
3 a	Speedy gantry frame LW	IND	2.20 x 1.09	26.3	24	1774.109
b	steel, hot-dip galvanised	IND	2.20 x 1.50	31.2	24	1774.150
4	Speedy assembly frame LW, 2.00 m, for balustrade steel, hot-dip galvanised	IND	2.00 x 0.73	19.8	25	1773.241
5	Locking pin red, d=11 mm			0.1	100	4000.001
6	Guardrail wedge housing cover polypropylene			0.6	10	1710.004
7	Reducer from 1.09 m to 0.73 m with welded-on channel section	◆	1.09	8.3	20	4027.000
8	Speedy Standard, 1.80 m with 2 guardrail boxes	◆	1.80	6.8	28	1700.180
9	Speedy console ledger	◆	19	0.77	5.0	1744.770
10	Lift-off preventer for console bracket 0.77 m wide	◆	0.77	1.6	250	1743.077
11	Double end guardrail steel, for bay width 0.73–0.77 m	◆		4.2		1728.750

WS = wrench size LC = load class PU = packaging unit IND = products can be customized ◆ = new in the catalogue 📦 = available ex works
 ⌚ = delivery time on request 📦 = only available in this packaging unit ⬢ = the approval process is not yet completed

02 The SpeedyScaf

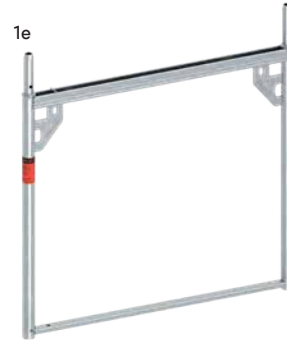
Adjustment frames

The scaffolding can be adapted to the lie of the land with **0.66 m 1a**, **1.00 m 1b** and **1.50 m 1c** adjustment frames. Assembly always begins at the highest point. The **1.50 x 1.09 m assembly frame 1f** has two guardrail wedge housings, making it suitable for use in bricklayer's scaffolding.

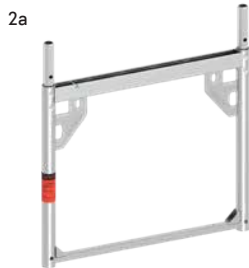


Internal scaffolding access

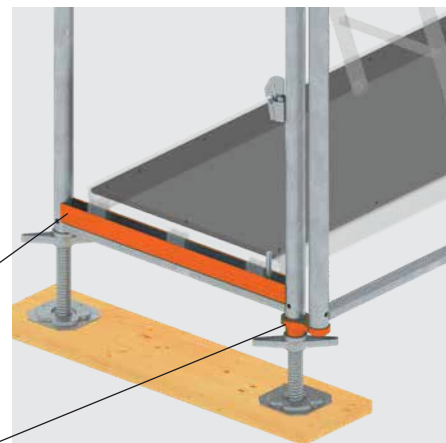
Our hatch-type access decks conform to the requirements of DIN EN 12811, with a separate or an integrated storey ladder for internal access. A deck must be fitted using **Starter U-transom 3** or **U-base section 4** as the erection surface for the lowest ladders.



If base ledgers (Ref. No. 1727.xxx) are mounted and **U-base sections 4** are fitted on the above assembly frames, the deck above the adjustment frame can be removed for special uses.



Simplified assembly step with **corner adapter 5** for round scaffolding and corner solutions. The corner adapter is plugged onto the base spindle to allow 2 assembly frames to be attached. The assembly frames can be positioned next to each other without attaching a coupling on the base side. There is no need to align the height of the second positioning frame. The centre distance corresponds to that of the Layher swivel coupler.

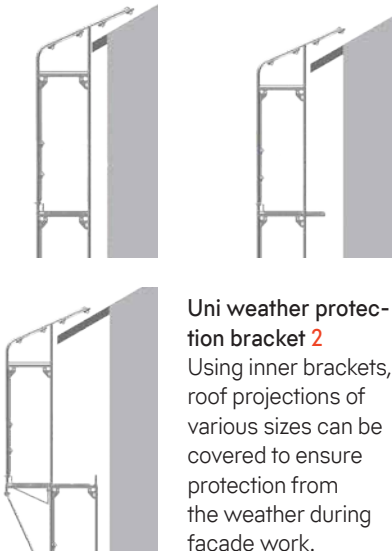


Learn more on YouTube
Layher SpeedyScaf LW

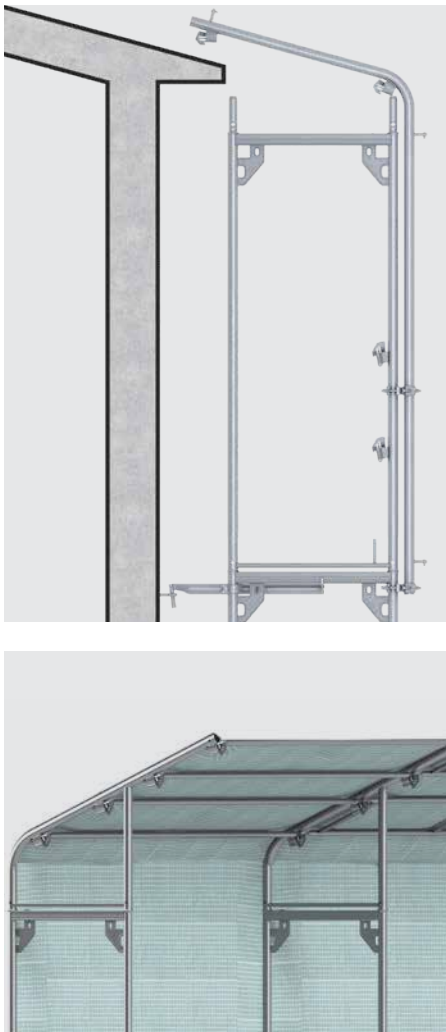
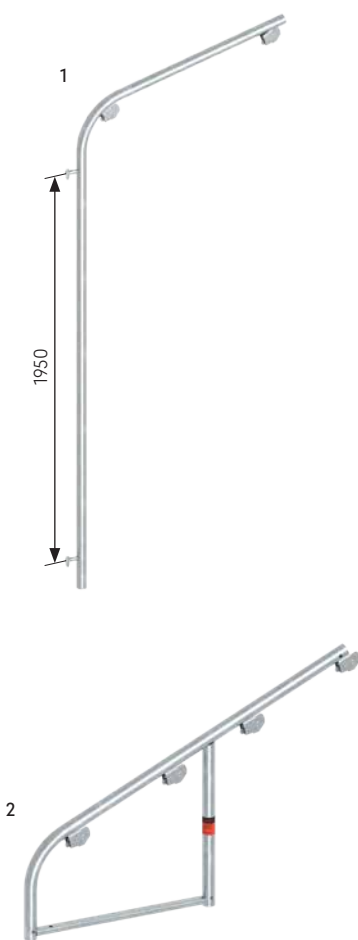
Pos.	Description	Dimensions L / H x W [m]	Weight approx. [kg]	PU [pc.]	Ref. No.
1	Assembly frame LW, steel				
a	adjustment frame 0.66 x 0.73 m IND	0.66 x 0.73	9.7	75	1773.066
b	adjustment frame 1.00 x 0.73 m with 1 guardrail wedge housing and toe board pin IND	1.00 x 0.73	12.5	50	1773.100
c	adjustment frame 1.50 x 0.73 m with 1 guardrail wedge housing and toe board pin IND	1.50 x 0.73	15.7	24	1773.150
d	adjustment frame 0.66 x 1.09 m IND	0.66 x 1.09	11.5	75	1782.066 NEW
e	adjustment frame 1.00 x 1.09 m IND	1.00 x 1.09	13.7	50	1782.100 NEW
f	adjustment frame 1.50 x 1.09 m with 2 guardrail wedge housing and toe board pin IND	1.50 x 1.09	14.9	24	1782.150 NEW
2	Assembly frame, aluminium				
a	adjustment frame 0.66 x 0.73 m	0.66 x 0.73	4.1	75	1714.066
b	adjustment frame 1.00 x 0.73 m with 1 guardrail wedge housing and toe board pin	1.00 x 0.73	5.2	50	1714.101
c	adjustment frame 1.50 x 0.73 m with 1 guardrail wedge housing and toe board pin	1.50 x 0.73	6.7	24	1714.150 NEW
3	Starter U-transom steel, galvanised	0.73 1.09	3.8 5.1	42 42	1751.073 1751.109 NEW
4	U-base section steel, galvanised	0.73	2.2	500	1750.073
5	SpeedyScaf corner adapter axial dimensions 74 mm	0.074	1.3	25	1704.074 NEW

Weather protection

The **weather protection support 1** is used for tarpaulin coverings against exposure to the weather at the top level of SpeedyScaf structures. At the top scaffolding level, all assembly frames to which the weather protection support is attached must be anchored to the building for resistance to tension and compression. The weather protection support must be attached to the guardrail support and to the assembly frame using two swivel couplers, Ref. No. 4702, and additionally braced using a steel scaffolding tube (length = 1.50 m). On the outside, tilting pins are used for suspension of the tarpaulins, and at the top there are two guardrail wedge housings for bracing using guardrails.



Uni weather protection bracket 2
Using inner brackets, roof projections of various sizes can be covered to ensure protection from the weather during facade work.



Pos.	Description	Dimensions L / H x W [m]	Weight approx. [kg]	PU [pc.]	Ref. No.
1	Weather protection support on the outside, tilting pins for suspension of the tarpaulin, at the top there are two guardrail wedge housings for bracing using guardrails	2.00	13.2	20	1746.000 
2	Uni weather protection bracket with 4 guardrail boxes for stiffening, with single or double guardrails	0.73	12.4	20	1746.001 

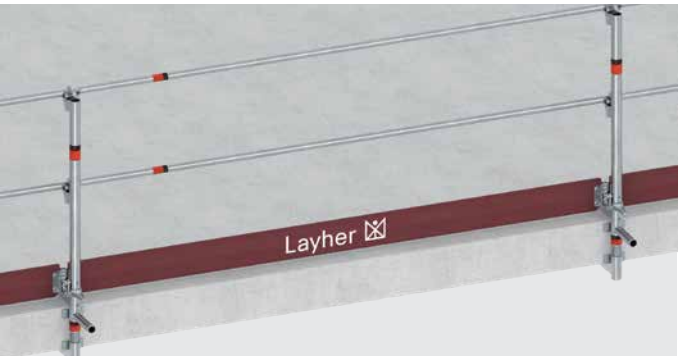
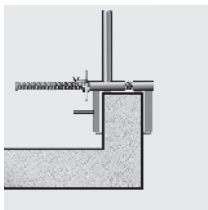
Railing clamp

According to German regulations BGV C22 relating to construction work, a fall protection system must be provided for work areas and walkways on roofs and intermediate levels where the height of the fall is more than 2.00 m. The **Railing clamp 1** satisfies these requirements for securing concrete floor slabs or fascias of 16 – 33 cm in height and flat roofs.

The brick guard must be built in accordance with applicable regulations. The bay widths can be freely selected, max. 3.07 m long. The **guardrail standard 2** is attached to the railing clamp and receives the guardrail. When installing on floor slabs, toe boards must be provided; these can be omitted in installation on fascias.



1



Pos.	Description	Dimensions L / H x W [m]	Weight approx. [kg]	PU [pc.]	Ref. No.
1	Railing clamp application height max. 100 m above ground; temporary side protection system according to DIN EN 13374 Class A	0.58	7.0	40	4015.100
2	Guardrail standard 0.89 m	0.89	4.7	50	4015.101

Accessories

Scaffolding couplers 1–4 connections, in steel, drop-forged; as per DIN EN 74 and general building authority approval from the DIBt (German Civil Engineering Institute). Tightening torque of collar nuts 50 Nm.

The **rapid couplers 2/4** are used in the same way as the classic couplings, but are installed up to 10% faster due to their larger thread pitch. Couplers with these coarse thread screws are approved by the building authorities in accordance with Z-8.331-947.

Standardised **scaffolding tubes 5** in steel (hot-dip galvanized) or aluminium permit, in conjunction with scaffolding couplers, special assembly and extension outside the regular version.

1/2



3/4



5



Pos.	Description	WS [mm]	Dimensions L / H x W [m]	Weight approx. [kg]	PU [pc.]	Ref. No.
1	Double coupler steel, galvanised	19		1.3	450	4700.019
		22		1.3	450	4700.022
2	Rapid double coupler description as 4700.xxx, acc. to approval Z-8.331-947	19		1.3	450	4777.019
		22		1.3	450	4777.022
3	Swivel coupler steel, galvanised	19		1.5	450	4702.019
		22		1.5	450	4702.022
4	Rapid swivel coupler description as 4702.xxx, acc. to approval Z-8.331-947	19		1.5	450	4778.019
		22		1.5	450	4778.022
5	Scaffolding tube steel, hot-dip galvanised Scaffolding tubes D=48.3 x 4.0 mm, as per DIN EN 39		1.00	4.5	61	4600.100
			2.00	9.0	61	4600.200
			3.00	13.5	61	4600.300
			4.00	18.1	61	4600.400
			5.00	22.7	61	4600.500
			6.00	27.3	61	4600.600

Tools

The three-piece **scaffolding identification pad 3** with carbon copy developed to tag work scaffolding. The rightpart is the inspection record for your files. Your client gets the carbon. On the back side of the carbon, important application notes are listed. Identification and prohibition signs for work scaffolding as per DIN EN 12811-1. Suitable **see-through pocket 5** made of transparent plastic for weather protection.

The **scabbling pick, 600 g reinforced 4** on the hammer head ensures a consistently safe use. The additional hardened inner tube provides a standard breaking strength. In addition, the reinforced scabbling pick has a patented head-stem-connection, which also forgives failures. The orange handle provides good handling, good cushioning and low-fatigue working.



Pos.	Description	WS [mm]	Dimensions L / H x W [m]	Weight approx. [kg]	PU [pc.]	Ref. No.
1	Ratchet wrench for WS 19 and 22 mm, with reversing lever for right-hand and left-hand operation, mandrel for ring bolts	19 & 22	0,32	0,6	1	4747.000
2	Magnetic spirit level			0,4	1	4006.666
3	Scaffolding identification pad pad with 50 + 50 pieces (Original + Carbon) with centre perforation and foldover as carbon-block		DIN A4	0,5	1	6344.500
4	Scabbling pick, 600 g reinforced		0,32	0,8	1	4421.051
5	See-through pocket for Ref. No. 6344.400, 10 pcs. with integrated prohibition sign		0,30 x 0,17	0,3	10	6344.011

Fall protection

The PPE safety harness 1 has impressive features:

- Comfortable, padded and ergonomic back support.
- Convenient tool holders and click-locks for easy fastening.
- High operational dependability and absolute freedom from maintenance, plus very simple fastening.
- Operating errors are not possible, as the equipment operates in any position.
- Excellent running even under gruelling working conditions.
- Enormous distribution of forces in the event of a fall.

Before use, visual checks must be performed regularly to ensure correct working order. In accordance with German BGR 198 regulations, all personal safety equipment must be inspected at least once a year by an expert. The maximum permissible period of use for the equipment must not be exceeded.



Pos.	Description	Dimensions L / H x W [m]	Weight approx. [kg]	PU [pc.]	Ref. No.
1	PPE safety harness with extension 0.50 m conforms to EN 361		1.8	1	5969.161
2	PPE flex safety rope 2.00 m with fall arrester and snap hook FS 90, as per EN 354 / EN 355, self-shortening to reduce tripping hazards	2.00	1.1	20	5969.501
3	PPE scaffolding construction set backpack, safety harness and flex-safety rope 2.00 m (use exclusively for scaffolding construction)		3.5	50	5969.171

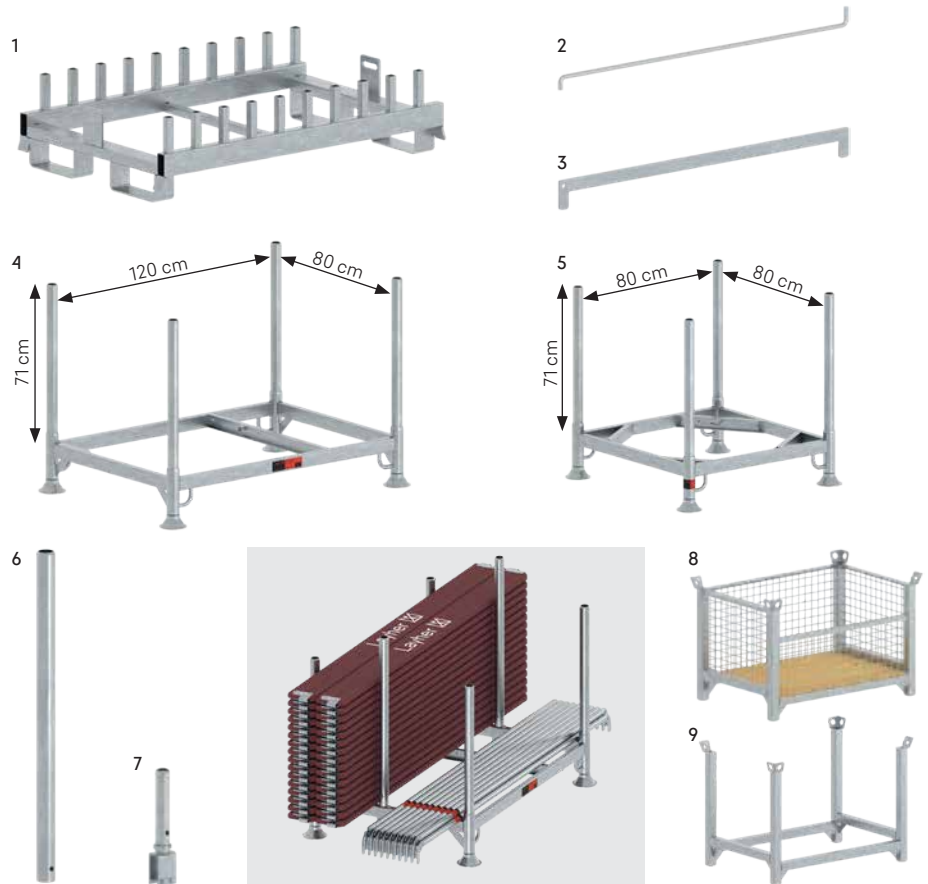
Scaffolding pallets

Tube pallets 4/5 in square shape (85) **5** or in rectangular shape (125) **4**. The pallets are open on all sides. Tubes, standards, guard-rails, diagonal braces, toe boards are transported and stored with this pallet. The empty pallets, stored permanently in the base frame using pallet posts, can be transported and stored in a space-saving way. The tube pallet 125 can carry e.g. 13 frames 0.73 m or 11 Robust decks 0.61 m or 15 Stalu decks 0.61 m or 24 steel decks.

The Modular pallet and skeleton box 8/9

The palette or the skeleton box can be stacked with Euro pallets. Crane eyelets at top; an opening allows stacked material to be removed even if several pallets are stacked one above the other. The integrated timber base plate is 30 mm thick and it's nailed onto 50 x 50 mm square timbers.

More pallets you'll find in the catalogue
System-free Accessories.



Pos.	Description	Dimensions L / H x W [m]	Weight approx. [kg]	PU [pc.]	Ref. No.
1	Assembly frame pin pallet				
	0.73 m	1.20 x 0.77	34.0	10	5113.073
	1.09 m	1.20 x 1.13	36.2	10	5113.109 
2	Retaining rod 1 retaining rod necessary per pallet	1.20	2.1	500	5113.120
3	Retaining bar	1.12	3.1	500	5110.112
4	Tube pallet 125 steel, hot-dip galvanized, length of push-on tubes: 0.86 m, load 1500 kg	1.37 x 0.97	32.0	10	5105.125
5	Tube pallet 85 steel, hot-dip galvanized, length of pallet posts: 0.86 m, load 1,500 kg, external dimensions 0.97 x 0.97 m	0.97 x 0.97	30.8	10	5105.085
6	Plug tubes 860 for tube pallet 125 and 85	0.86	2.6	50	6494.751 
7	Spigot for tube pallet to create partitions with the plug tube 860 for stocking of different components	0.31 x 0.06	1.5	200	5105.000 
8	Modular skeleton box with timber base plate	1.20 x 0.80	85.8		5113.002
9	Euro modular pallet H=61 cm	1.20 x 0.80	45.0	5	7042.004

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Customer proximity is a key success factor for Layher – also in a geographical sense. That is why we are present with ideas and solutions wherever our customers need us.

