

Access steps with platform

Stationary access to buildings and machines with platforms.

Product description

- Different angles of inclination, 45° for comfortable access, 60° for confined spaces.
- Selection of tread widths 600 mm, 800 mm or 1000 mm.
- Serrated aluminium (R10) step and platform surfaces as standard. Also available as steel open grid (R12) and steel perforated plate (R13) for extra non-slip properties.
- Stationary access to buildings and machines.
- Individually adjustable platform lengths.
- Support section mounting element for use as a free-standing work platform.
- Individual guardrail configuration on the platform, optionally with swing door or pole barrier.
- Maximum flexibility with optional handrails and guardrails which can be removed without tools.
- Stiles made from high-strength aluminium extrusions with screw channels for flexible assembly options.
- Quick and simple assembly with the ZARGES connection system with a high level of pre-assembly.



Hints and special features

We recommend equipping the product in accordance with the German Equipment and Product Safety Act

(ProdSG) with two-sided handrails and, for steps with platforms or maintenance platforms, all-round fall protection (e.g. guardrails). If handrails or guardrails are not desired, the operator must ensure sufficient regulatory protection.

Standard applied: DIN EN ISO 14122.

Product features

Load capacity	max. 300 kg
Max. load per tread	150 kg
Platform length	600 mm
Standards	NF EN ISO 14122-4
Warranty	10 years

Product variants

	40155424	40155426	40155428	40155430	40155432	40155434
Inclination	45 °	45 °	45 °	45 °	45 °	45 °
Number of treads	5	7	9	11	13	15
Overall span	1730 mm	2160 mm	2590 mm	3020 mm	3451 mm	3881 mm
Tread width	600 mm					
Vertical height	1070 mm	1500 mm	1930 mm	2360 mm	2790 mm	3220 mm

	40155436	40155438	40155444	40155446	40155448	40155450
Inclination	45 °	45 °	45 °	45 °	45 °	45 °
Number of treads	17	19	5	7	9	11
Overall span	4311 mm	4741 mm	1730 mm	2160 mm	2590 mm	3020 mm
Tread width	600 mm	600 mm	800 mm	800 mm	800 mm	800 mm
Vertical height	3650 mm	4080 mm	1070 mm	1500 mm	1930 mm	2360 mm

	40155452	40155454	40155456	40155458	40155464	40155466
Inclination	45 °	45 °	45 °	45 °	45 °	45 °
Number of treads	13	15	17	19	5	7
Overall span	3451 mm	3881 mm	4311 mm	4741 mm	1730 mm	2160 mm
Tread width	800 mm	800 mm	800 mm	800 mm	1000 mm	1000 mm
Vertical height	2790 mm	3220 mm	3650 mm	4080 mm	1070 mm	1500 mm

	40155468	40155470	40155472	40155474	40155476	40155478
Inclination	45 °	45 °	45 °	45 °	45 °	45 °
Number of treads	9	11	13	15	17	19
Overall span	2590 mm	3020 mm	3451 mm	3881 mm	4311 mm	4741 mm
Tread width	1000 mm					
Vertical height	1930 mm	2360 mm	2790 mm	3220 mm	3650 mm	4080 mm

	40155364	40155366	40155368	40155370	40155372	40155374
Inclination	60 °	60 °	60 °	60 °	60 °	60 °
Number of treads	5	7	9	11	13	15
Overall span	1407 mm	1695 mm	1984 mm	2273 mm	2561 mm	2850 mm
Tread width	600 mm					
Vertical height	1250 mm	1750 mm	2250 mm	2750 mm	3250 mm	3750 mm

	40155376	40155378	40155384	40155386	40155388	40155390
Inclination	60 °	60 °	60 °	60 °	60 °	60 °
Number of treads	17	19	5	7	9	11
Overall span	3139 mm	3427 mm	1407 mm	1695 mm	1984 mm	2273 mm
Tread width	600 mm	600 mm	800 mm	800 mm	800 mm	800 mm
Vertical height	4250 mm	4750 mm	1250 mm	1750 mm	2250 mm	2750 mm



	40155392	40155394	40155396	40155398	40155404	40155406
Inclination	60 °	60 °	60 °	60 °	60 °	60 °
Number of treads	13	15	17	19	5	7
Overall span	2561 mm	2850 mm	3139 mm	3427 mm	1407 mm	1695 mm
Tread width	800 mm	800 mm	800 mm	800 mm	1000 mm	1000 mm
Vertical height	3250 mm	3750 mm	4250 mm	4750 mm	1250 mm	1750 mm

	40155408	40155410	40155412	40155414	40155416	40155418
Inclination	60 °	60 °	60 °	60 °	60 °	60 °
Number of treads	9	11	13	15	17	19
Overall span	1984 mm	2273 mm	2561 mm	2850 mm	3139 mm	3427 mm
Tread width	1000 mm					
Vertical height	2250 mm	2750 mm	3250 mm	3750 mm	4250 mm	4750 mm

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Subject to change or error.