

Access steps

Stationary access to buildings and machines.

Product description

- Stationary access to buildings and machines.
- Different angles of inclination, 45° for comfortable access, 60° for confined spaces.
- Selection of tread widths 600 mm, 800 mm or 1000 mm.
- Treads and platform surfaces are made of grooved aluminum (R10) as standard.
- 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.
- Hook-on cantilevers, set of hooks and support bracket to integrate the product as detachable in a fixing.
- Plastic support plate for floor bracket for fast removal of product.
- Standard applied: DIN EN ISO 14112.



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
Standards	NF EN ISO 14122-4
Warranty	10 years

Product variants

	40055244	40055246	40055248	40055250	40055252	40055254
Inclination	45 °	45 °	45 °	45 °	45 °	45 °
Number of treads	5	7	9	11	13	15
Overall span	1117 mm	1547 mm	1977 mm	2435 mm	2865 mm	3295 mm
Tread width	600 mm	600 mm	600 mm	600 mm	600 mm	600 mm
Vertical height	1070 mm	1500 mm	1930 mm	2360 mm	2790 mm	3220 mm

	40055256	40055258	40055264	40055266	40055268	40055270
Inclination	45 °	45 °	45 °	45 °	45 °	45 °
Number of treads	17	19	5	7	9	11
Overall span	3725 mm	4155 mm	1117 mm	1547 mm	1977 mm	2435 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



	40055272	40055274	40055276	40055278	40055344	40055346
Inclination	45 °	45 °	45 °	45 °	45 °	45 °
Number of treads	13	15	17	19	5	7
Overall span	2865 mm	3295 mm	3725 mm	4155 mm	1117 mm	1547 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

	40055348	40055350	40055352	40055354	40055356	40055358
Inclination	45 °	45 °	45 °	45 °	45 °	45 °
Number of treads	9	11	13	15	17	19
Overall span	1977 mm	2435 mm	2865 mm	3295 mm	3725 mm	4155 mm
Tread width	1000 mm	1000 mm	1000 mm	1000 mm	1000 mm	1000 mm
Vertical height	1930 mm	2360 mm	2790 mm	3220 mm	3650 mm	4080 mm

	40055204	40055206	40055208	40055210	40055212	40055214
Inclination	60 °	60 °	60 °	60 °	60 °	60 °
Number of treads	5	7	9	11	13	15
Overall span	793 mm	1081 mm	1370 mm	1659 mm	1947 mm	2304 mm
Tread width	600 mm	600 mm	600 mm	600 mm	600 mm	600 mm
Vertical height	1250 mm	1750 mm	2250 mm	2750 mm	3250 mm	3750 mm

	40055216	40055218	40055224	40055226	40055228	40055230
Inclination	60 °	60 °	60 °	60 °	60 °	60 °
Number of treads	17	19	5	7	9	11
Overall span	2593 mm	2881 mm	793 mm	1081 mm	1370 mm	1659 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



	40055232	40055234	40055236	40055238	40055324	40055326
Inclination	60 °	60 °	60 °	60 °	60 °	60 °
Number of treads	13	15	17	19	5	7
Overall span	1947 mm	2304 mm	2593 mm	2881 mm	793 mm	1081 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

	40055328	40055330	40055332	40055334	40055336	40055338
Inclination	60 °	60 °	60 °	60 °	60 °	60 °
Number of treads	9	11	13	15	17	19
Overall span	1370 mm	1659 mm	1947 mm	2304 mm	2593 mm	2881 mm
Tread width	1000 mm	1000 mm	1000 mm	1000 mm	1000 mm	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.