



Access steps - 40055332

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 14 122.



Hints and special features

Standard applied: DIN EN ISO 14 122.

Product features



Inclination	60 °
Load capacity	max. 300 kg
Max. load per tread	150 kg
Number of treads	13
Overall span	1947 mm
Standards	NF EN ISO 14122-4
Tread width	1000 mm
Vertical height	3250 mm
Warranty	10 years

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Subject to change or error.