ZARGES

DATA SHEET

Stationary bridging steps - 40355943

Stationary or mobile platform for bridging obstacles or as a work platform with access from both sides. Large-area platform with guardrail for safe and ergonomic working at heights.







PRODUCT DESCRIPTION

- Stationary or mobile platform for bridging obstacles or as a work platform with access from both sides. Large-area platform with guardrail for safe and ergonomic working at heights.
- Selection of tread widths 600 mm, 800 mm or 1000 mm.
- Treads and platform surfaces are made of grooved aluminum (R10) as standard.
- Individually adjustable platform lengths.
- Optionally with chassis for mobile applications.
- 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.
- Quick and simple assembly with the ZARGES connection system with a high level of pre-assembly.
- Different angles of inclination, 45° for comfortable access, 60° for confined spaces.

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 14?122.

PRODUCT FEATURES

Property	Value
Clear height, stationary	740 mm
Inclination	45 °
Load capacity	max. 300 kg
Max. load per tread	150 kg
Number of treads	4
Overall span	2431 mm
Platform length	600 mm
Standards	NF EN ISO 14122-4
Tread width	800 mm
Warranty	10 years

ACCESSORIES AND SPARE PARTS

ACCESSORIES 3



Single-sided handrail
SKU 42355974



Storage and retrieval tray
SKU 41968



Tray
SKU 41967

SPARE PARTS 1

clamping lever
SKU 800512

ZARGES GMBH
Zargesstraße 7
82362 Weilheim

Tel: +49 (0)881-687-100
Fax: +49 (0)881-687-500
zarges@zarges.de

www.zarges.com
Effective 11/17/2026
Subject to change or error.