



Order no.: 041654

Retrofit kit clip-step R13 for bridging steps 70°

Set for ladders with number of steps

5 steps

6 steps

7 steps

8 steps

Specification

Set for ladders with
5 steps

Transport dimensions
(plus packaging)
598 x 102 x 60 mm,
1.65 kg

Business division
MUNK Günzburger
Steigtechnik

Order no.
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Facts

- Suitable for 70° bridge with order no. 303404–303408
- Certified non-slip surface
- Improved work safety specially in wet and oily work environments
- Is clipped on to cover the entire surface in precise-fit

Scope of supply

- Assembly instructions: 1 x

Information on sustainability criteria

- Corporate certification: ISO 9001
- Corporate certification: ISO 14001
- Corporate certification: EN 1090
- Corporate certification: EcoVadis

- RoHS
- REACH
- The MUNK Group complies with a Code of Conduct
- The Supply Chain Act does not apply due to our size
- The materials used are listed in the technical specification
- Resource-saving production: own photovoltaic systems
- Energy-efficient consumption during production: LED lighting
- Repairability, durability and quality: 15-year warranty on series products made in Germany
- Recyclability: Our products are mostly made of aluminium, steel or wood and can be fed directly into the recycling process.
- Socially acceptable working conditions in production: fair wages, gender equality
- Economical and recyclable packaging: no use of polystyrene, predominantly use of wood and cardboard, small amounts of plastic
- No health hazards for the users

More product pictures



Added value

Product configurator

Configuring, enquiring about and ordering individual products could not be easier with our [product configurator](#) for stairs, bridging steps and mobile platform stairs. Simply enter your required dimensions and versions step by step, and a rotating 3D model will appear in real time. To save your configuration and request a quotation requires a login which will be set up for you by our Sales team.



Corporate certifications

Standards for quality and sustainability

