

Order no.: 012040

Pit ladder



Handrails included

No Yes



Specification

Depth of excavation min. 800 mm	Depth of excavation max. 1.05 m	Ladder length 2.25 m	Number of steps/rungs 4 steps	Platform included as step Yes
Lower outer width 490 mm	Depth of side-rails 73 mm	Width of side-rails 25 mm	Step width 440 mm	Step depth 80 mm
Step/Rung distance 263 mm	Platform length 240 mm	Platform width 550 mm	Inclination 70 °	Max. load capacity 150 kg
Type of non-slip protection clip-step R13	Design type To lean against	Handrails included No	Material Aluminium	Transport dimensions 2226 x 588 x 197 mm, 10 kg
Business division MUNK Günzburger Steigtechnik	Article no. 012040	Price € 709.00		

Facts

- Aluminium step straight ladder
- 80 mm-deep steps with clip-step R13 slip-resistant step padding
- 4-fold edged step-to-side-rail connection
- Reinforced exit side-rails 1.0 m for a safe bridging step

- Extra-wide, height-adjustable platform (550 x 240 mm), consisting of slip-resistant perforated aluminium cover R13 for safe entry/exit, and to lock the ladder at the edge of the pit
- Base plates with claws for secure footing at the correct working angle
- Flexible means of extension thanks to optional push-fit sections
- Step spacing: 263 mm
- Ladder inclination: 70°
- Maximum load: 150 kg
- Ideal and flexible for use in raised floors

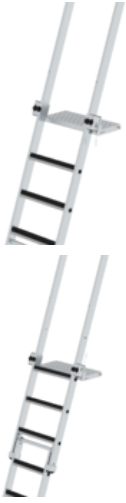
Scope of supply

- Ladder: 1 x
- Base plate: 2 x
- Instructions for use and operation: 1 x

Information on sustainability criteria

- Corporate certification: ISO 9001
- 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

Industrial grade

Stable and robust for tough everyday working life (including 4-way edging)

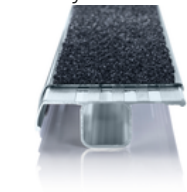
- Corrosion-resistant fixtures
- Use of high-quality and high-strength materials
- Versatile and practical accessories



clip-step R 13 step padding

Certified non-slip protection for step ladders

- Fulfils the requirements of the highest possible non-slip class R 13 thanks to aluminium oxide particles
- Improves work safety in wet and oil-contaminated environments
- Applied up to the maximum accessible step as a visual check
- Retrofittable, available as a spare part and also in yellow in selected lengths (RAL 1021)



Large range of accessories

- The right equipment for every application
- Practical and makes work easier
- Suitable for universal use on Günzburger Steigtechnik ladders



Sponsored by BG BAU

Specification subject to conditions; for the latest information please visit the BG BAU website (statutory accident insurance company for the construction and construction related services in Germany). Since 2014, the BG BAU has been promoting the purchase of platform ladders, step stools and ladder accessories with single-sided and double-sided access. All members of the BG BAU profit from this. This aims to prevent work accidents on building sites and improve ergonomic working practices. For more information by BG BAU, please visit:

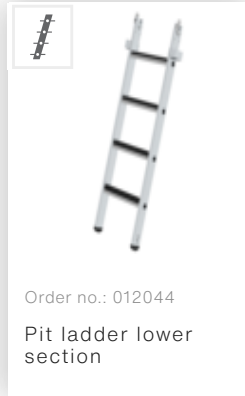
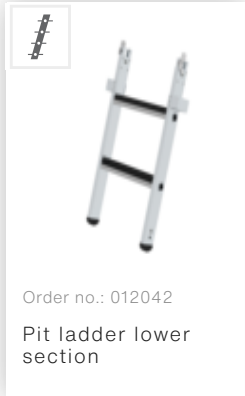
www.bgbau.de/service/angebote/arbeitsschutzpraem

A brief overview of the subsidy and an overview of our eligible products can be found on our website under [know-how](#).

**BG BAU
gefördert**

0% der Anschaffungskosten bis Maximalbetrag

Accessories



Corporate certifications

on sustainability criteria

