



Order no.: 050203

Platform stairs, with double-sided access, with spring-loaded castors, grooved aluminium



Number of steps

- 2x3
- 2x4
- 2x5
- 2x6
- 2x7
- 2x8

Specification

Working height 2.7 m	Step design Steps	Number of steps/rungs 2x 3 steps	Platform included as step Yes	Step/Platform surface Aluminium corrugated
Non-slip class R9	Platform height 720 mm	Height 1.72 m	Platform length 800 mm	Platform width 600 mm
Step depth 200 mm	Step/Rung distance 240 mm	Inclination 60 °	Depth of side-rails 57 mm	Width of side-rails 24 mm
Castor diameter 125 mm	Base area length 1.51 m	Base area width 770 mm	Max. load capacity 150 kg	Design type Freestanding Double-sided access With castors
Weight 30 kg	Business division MUNK Günzburger Steigtechnik	Article no. 050203	Price € 1,097.00	

Facts

- Aluminium platform stairs double-sided
- Stable rectangular tube side-rails
- Steps with a depth of 200 mm

- Roomy platform (600 x 800 mm)
- Railing on both sides and knee and toe board for safe stance (height: 1,000 mm)
- Four Ø 125 mm self-locking swivel castors, 2 with locking device
- Easy to assemble (delivered unassembled)
- In accordance with DIN EN 131-7, handrails are optional for ascending platform ladders with an ascent angle $\geq 60^\circ$
- Available in various step and platform designs
- Maximum load: 150 kg

Scope of supply

- Platform stairs: 1 x
- Swivel castor: 4 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

Safe working

- Handrails for safe ascent and descent
- Large-format, non-slip platforms
- Conical side-rail guide for safe stance
- Railings and knee boards for safe access and stance



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




Castors


- Ergonomic and comfortable handling
- Simple movement from place to place




Accessories




Order no.: 050111
Undercarriage for platform stairs




Order no.: 019273
Storage tray 623 / 495 x 220 mm




Order no.: 050124
Safety barrier for platform stairs




Order no.: 050123
Safety rope for platform stairs




Order no.: 050112
Spring-loaded castor for platform stairs




Order no.: 050113
Spring-loaded castor for platform stairs




Order no.: 050241
Railing, push-fit design




Order no.: 019247
Inside shoe electrically conductive for platform stairs




Order no.: 050121
Retrofit kit stainless steel swivel castors




Order no.: 019176
Inventory sticker




Order no.: 019175
Inspection sticker




Order no.: 050130
Safety door self-closing for landing stairs



Order no.: 050214
Handrail for platform stairs, with double-sided access

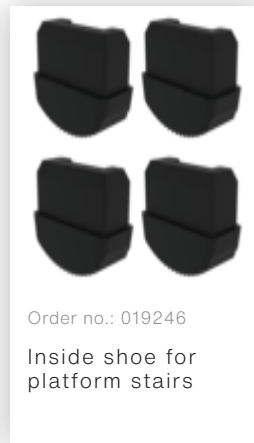
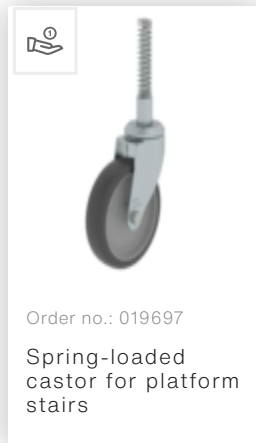
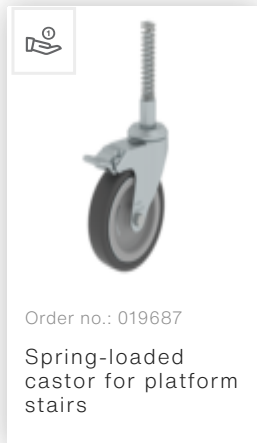


Order no.: 050224
Handrail, push-fit, left



Order no.: 050234
Handrail push-fit, right

Spare parts



Certificates



Corporate certifications

on sustainability criteria

