

Order no.: 036325

## Platform ladder made of GRP / aluminium, folding and mobile, with GRP handrail



Number of steps

5

6

7

8

### Specification

Working height <b>3.15 m</b>	Step design <b>Steps</b>	Number of steps/rungs <b>5 steps</b>	Platform included as step <b>Yes</b>	Platform height <b>1.17 m</b>
Platform length <b>650 mm</b>	Platform width <b>600 mm</b>	Step depth <b>80 mm</b>	Step/Rung distance <b>235 mm</b>	Height <b>2.17 m</b>
Base spread <b>1.4 m</b>	Inclination <b>70 °</b>	Outer width <b>650 mm</b>	Stabiliser width <b>1 m</b>	Depth of side-rails <b>73 mm</b>
Depth of side-rails, support <b>58 mm</b>	Castor diameter <b>125 mm</b>	Max. load capacity <b>150 kg</b>	Design type <b>Freestanding   Single-sided access   With chassis beam</b>	Weight <b>33 kg</b>
Transport dimensions <b>2710 x 750 x 220 mm, 33 kg</b>	Predecessor product <b>036305</b>	Business division <b>MUNK Günzburger Steigtechnik</b>	Article no. <b>036325</b>	Price <b>€ 3,202.00</b>

### Facts

- Platform ladder made of reinforced fibre glass/aluminium

- Side-rails made of reinforced fibre glass rectangular tube profiles (min. 10 years ageing resistance)
- Grooved steps with a depth of 80 mm, made of aluminium
- 4-fold edged step-to-side-rail connection
- Spacious platform made of reinforced fibre glass grating (650 x 600 mm)
- With handrail on both sides, 3-sided, 1,000 mm high railing with knee and foot rails as well as safety rope
- nivello® ladder shoes with patented 2-axis inclination technology
- Support part with narrow stabiliser bar and Ø 125 mm fixed castors with locking device for quickly moving to a new location when folded out
- Folds for compact storage thanks to sturdy steel hinges
- Generous sized tool tray
- Step spacing: 235 mm
- Tested up to 1,000 V as per DIN EN 61478:2002 Clause 6.5.1 and A1:2004 Category 1 (corresponds to European Standard DIN EN 131-7)
- Ladder inclination: 70°
- Maximum load: 150 kg
- Delivery time: 15 days
- Suitable for working near or on live parts
- Note: Products with glass-fibre reinforced plastic content are non-returnable due to their sensitivity

### **Scope of supply**

- Ladder: 1 x
- Instructions for use and operation: 1 x

## Information on sustainability criteria

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- 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

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## Added value

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### 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



The movable ladder shoe sets new standards in stability

[Learn more](#)



### Fiberglass

Ladders made of GFRP offer the perfect properties for special challenges. [Find out](#) what makes GFRP such a special material, how we use it for ladders and where these ladders are used.



### 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

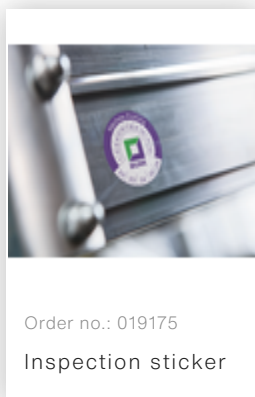
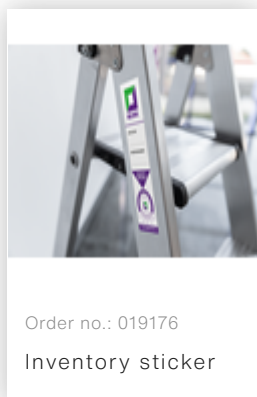
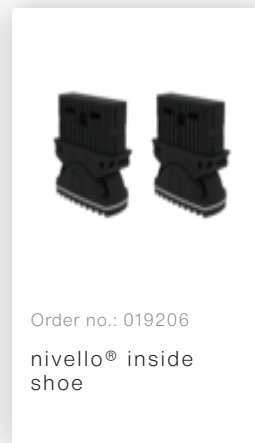
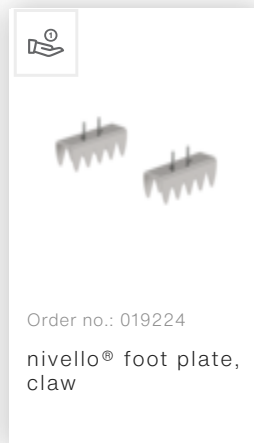
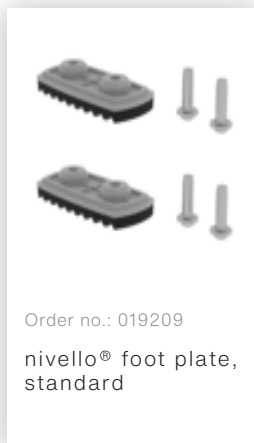
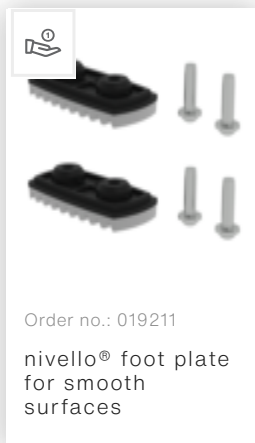
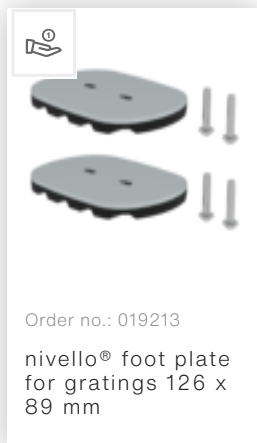


### Castors

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



## Accessories



## Corporate certifications

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on sustainability criteria

