



Order no.: 068264

## Ladder section stainless steel

Length [mm]

1960 2800 3640

### Specification

Length <b>1.96 m</b>	Outer width <b>520 mm</b>	Step/Rung height <b>30 mm</b>	Step depth <b>30 mm</b>	Step/Rung distance <b>280 mm</b>
Number of steps/rungs <b>7 rungs</b>	Max. load capacity <b>150 kg</b>	Material <b>Stainless steel</b>	Weight <b>10.5 kg</b>	Transport dimensions <b>1959 x 518 x 60 mm, 10.5 kg</b>
Business division <b>MUNK Günzburger Steigtechnik</b>	Article no. <b>068264</b>	Price <b>€ 539.00</b>		

### Facts

- Ladder width 520 mm
- Rung distance: 280 mm
- Side-rail dimensions: 60 x 25 mm
- Dimension of rungs: 30 x 30 mm
- Rung design: with anodised aluminium and bright aluminium grooved rungs, with galvanised steel and stainless steel perforated rungs

## Scope of supply

- Ladder section: 1 x
- Assembly instructions: 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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### Optimum planning

- Practical planning aids (available as [Downloads](#)) with tips for correct planning of vertical ladder systems
- Planning in close coordination with the client as well as the place and purpose of use
- Joint project planning



All [fixed ladders / vertical ladders](#) at a glance:

- [Single-flight vertical ladders](#) in accordance with DIN 18799-1/-3, DIN 14094-1 and DIN EN ISO 14122-4 (depending on the choice of standard and the situation on site at the exit, additional components such as exit steps, railings and safety doors may be required)
- DIN 18799-1: Stationary multiple-flight vertical ladders [on buildings](#)
- DIN 14094-1: Multiple-flight [emergency ladder systems \(emergency ladders\)](#).
- DIN EN ISO 14122-4: Stationary multiple-flight vertical ladders [on machinery](#).

## Accessories



Order no.: 068239  
Connecting brace



Order no.: 068236  
Vertical ladder connector 200 mm



Order no.: 068249  
Wall anchor, rigid, 200 mm, stainless steel



Order no.: 068250  
Wall anchor, adjustable, 165-205 mm, stainless steel



Order no.: 068262  
Wall anchor w. Clamping bracket, adjustable, 215-275 mm, stainless steel



Order no.: 068261  
Wall anchor w. Clamping bracket, adjustable, 275-375 mm, stainless steel



Order no.: 064270  
Special wall bracket, adjustment range 500-600mm, stainless steel



Order no.: 064271  
Special wall bracket, adjustment range 600-700mm, stainless steel



Order no.: 064272  
Special wall bracket, adjustment range 700-800mm, stainless steel



Order no.: 064273  
Special wall bracket, adjustment range 800-900mm, stainless steel



Order no.: 068253  
Ground attachment for base plate



Order no.: 068243  
Exit side-rail straight




Order no.: 068049  
Exit side-rail angled




Order no.: 068050  
Exit side-rail with railing attachment




Order no.: 068966  
Exit step stainless steel




Order no.: 068967  
Exit step stainless steel




Order no.: 068968  
Exit step stainless steel




Order no.: 068970  
Exit step stainless steel




Order no.: 068181  
Roof parapet bridge V2A stainless steel




Order no.: 064183  
Roof parapet bridge stainless steel special length




Order no.: 064184  
Roof parapet bridge stainless steel special length




Order no.: 064185  
Roof parapet bridge stainless steel special length




Order no.: 068234  
Ø 700 mm back protection hoop




Order no.: 068237  
Back protection hoop lateral exit




Order no.: 068963  
Back protection hoop offset design




Order no.: 070550  
Access guarding Enclosure




Order no.: 068961  
Transfer platform between ladder sections, Ø 700 mm




Order no.: 068960  
Intermediate platform, folding



Order no.: 063499  
Access guard can be hooked in




Order no.: 063497  
Access guard locking door




Order no.: 077550

Fall protection rail 1,40m with connecting strap, stainless steel




Order no.: 077551

Fall protection rail 1,96m with connecting strap, stainless steel




Order no.: 077552

Fall protection rail 2,80m with connecting strap, stainless steel




Order no.: 019007

Identification plate for fall protection device




Order no.: 019107

Identification sticker for fall protection device




Order no.: 019175

Inspection sticker




Order no.: 019176

Inventory sticker




Order no.: 068507

Roof parapet bridge with safety door and fall protection rail




Order no.: 063507

Roof parapet bridge with safety door and fall protection rail




Order no.: 063187

Roof parapet bridge galvanised steel special length




Order no.: 063496

Access guarding - end door for climbing protection




Order no.: 063279

Wall anchor U-bracket, adjustable, 550-750 mm, galvanised steel



Order no.: 063280

Wall anchor U-bracket, adjustable, 750-950 mm, galvanised steel



Order no.: 068507

Roof parapet bridge with safety door and fall protection rail

## Corporate certifications

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on sustainability criteria

