

Order no.: 071023

Equestrian climbing aid StepSecure R13



Number of steps

2 3

Specification

| | | | | |
|------------------------------|-----------------------------|---|--|-------------------------------------|
| Platform height 400 mm | Top surface depth 300 mm | Top surface width 550 mm | Step/Platform surface Perforated aluminium plate | Non-slip class R13 |
| Base area length 650 mm | Base area width 700 mm | Design type rigid | Number of steps/rungs 2 steps | Platform included as step Yes |
| Max. load capacity 150 kg | Material Aluminium | Transport dimensions 635 x 685 x 395 mm, 5.5 kg | Business division MUNK Günzburger Steigtechnik | |

Facts

- Safe, non-slip mounting - protects the horse's back and makes mounting easier
- 220 mm deep perforated aluminium steps (R13) - highest slip resistance standard for a secure grip in all weather conditions
- StepSecure step protection - provides additional protection on the front edge of the step-up aid and prevents the horse from unintentionally stepping on the steps, ideal for inexperienced horses

Description

The rigid climbing aid offers the perfect combination of stability and comfort. Designed for riders and stable owners, it is the ideal support for safe mounting while saddling, grooming or riding. The non-slip Perforated aluminium steps (R13) ensure stability and protect against slipping – even in damp conditions.

Advantages at a glance

- The perforated aluminium plate makes it easy to wipe off sand that falls through the surface and thus protects the stirrup
- Particularly light and handy - easy to transport and ideal for mobile use anywhere in the riding stable or riding arenas
- Weatherproof construction for use in rain, snow and mud - reliable grip in all weather conditions
- Large upper standing area of 550 x 300 mm for a secure and comfortable hold when climbing up
- Non-slip plastic shoes ensure a firm footing on any surface and additional stability
- Wide, ergonomic treads offer stair-like comfort and maximum safety
- Maximum load: 150 kg
- **Maximum safety:** Robust aluminium construction with non-slip plastic feet for a firm hold on any surface.
- **Ergonomic design:** Comfortable step spacings and generous tread areas provide comfort and support gentle mounting, which relieves the horse's back.
- **Flexibility:** Various models with up to 3 steps offer the right solution for every situation, from everyday care to use in the riding arena.

Your added value

With the rigid climbing aid, you invest in safety and longevity. The space-saving design and sustainable production guarantee added value for your everyday stable life and your horse's health.

Scope of supply

- Ascent aid: 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

Industrial grade

- Robust design for demanding applications
- Use of high-quality and high-strength materials



Non-slip plastic shoes

- Ensure secure stance
- High impact and abrasion resistance
- Simple replacement in the event of wear



Corporate certifications

on sustainability criteria



Management System
ISO 9001:2015
ISO 14001:2015
www.tuv.com
ID 9108612548



Nachhaltigkeit

EcoVadis
sustainable supply management

CSR-Rating in Silber 2022

