

Order no.: 062180

Mounting kit ballast for parapet crossings



Specification

Length 465 mm	Height 149 mm	Material Plastic Aluminium	Transport dimensions (plus packaging) 465 x 465 x 149 mm, 57.12 kg	Business division MUNK Günzburger Steigtechnik
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Facts

- Welded aluminium frames with stackable plastic weights
- For mounting on roof bridging steps and support on roof surfaces
- 1 set = 2 items
- Gradients in roofs (up to 14°/25%) can be compensated for
- Can be mounted in 2 directions
- Including 4x 12.5 kg ballast weights
- Incl. protective building mat for protecting roof surfaces

Scope of supply

- Frame for attic ballast: 2 x
- Installation material: 2 x
- Building protection mat: 2 x
- Ballast weight: 4 x
- Assembly instructions: 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

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



Corporate certifications

Standards for quality and sustainability

