

Order no.: 930611

## Cover and edging profile



### Specification

Material Plastics	Weight per metre 25 g/m	Groove size 8 mm	Dimension A 10.2 mm	Dimension B 8.5 mm
Business division MUNK Profiltechnik	Order no. 930611			

### Facts

- Cover profile for covering profile slots
- For optimising your construction and making it look more elegant
- For concealing cables
- Assembly possible without tools
- Available in different lengths. Specify the length you require when you place your order

### Description

Dual function for perfect protection and a clean look! The MUNK Profiltechnik cover and edging profile made of flexible plastic offers two applications in one: As a cover profile, it seals 8 mm T-slots against contamination; as an edging profile, it holds panel elements securely and rattle-free in place.

#### Tool-Free Installation via Press-Fit Connection

- Easy installation: Simply press or tap into the 8 mm profile slot – no screws or adhesives required

- Secure fit: Press-fit connection holds the profile securely in place, yet allows removal for maintenance
- Flexible lengths: Available up to 6 m – custom length can be specified when ordering

#### Two Functions in One Profile

**As a cover profile:** Seals profile slots against dust, chips, and dirt – enhances and streamlines construction design. **As an edging profile:** Securely holds glass, acrylic, wood or sheet metal panels up to 5 mm thick – prevents rattling and ensures a professional appearance.

#### Optional Cable Routing

The profile can also be used to conceal cables, enabling clean routing along the profile structure – ideal for enclosures with integrated electrical systems.

#### High-Quality Material

Flexible plastic: Lightweight yet durable material with only 25 g/m for minimal added load. **Compact dimensions:** 10.2×8.5 mm (A×B) – blends unobtrusively into the construction without protruding edges.

#### Typical Applications

- Machine enclosures: Cleanly covers unused slots and routes cables
- Glazed enclosures: Securely frames protective glass and acrylic panels
- Workstations: Professional appearance through concealed slots and wiring
- Automation systems: Dust protection and cable guidance for robot cells
- Testing equipment: Rattle-free framed windows and control panels

Discover the MUNK cover and edging profile – the versatile solution for protection and aesthetics that

presses in easily today and ensures long-lasting cleanliness and a professional finish.

### Scope of supply

- Cover and edging profile, cut to the required length (max. 6 m): 1 x

### Information on sustainability criteria

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- 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

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# Corporate certifications

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## Standards for quality and sustainability



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



Nachhaltigkeit

EcoVadis  
sustainable supply management

CSR-Rating in Silber 2022

