

Order no.: 070504

## Stationary de-icing frame

Model versions



### Specification

Platform height 3.15 m	Railing height 1 m	Step width 600 mm	Base area 8.66 m	Scaffolding length 5.68 m
Transport dimensions (plus packaging) 8662 x 2449 x 4250 mm, 551 kg	Business division MUNK Günzburger Steigtechnik	Order no. 070504		

### Facts

- For the safe and quick removal of ice and snow loads from trucks and commercial vehicles. Also ideal for repairs to truck tarpaulins and superstructures.
- Maintenance-free scaffolding system made of aluminium with outriggers for stationary assembly
- Cost-effective and can be expanded as a modular concept
- Durable and weather-resistant step and platform surfaces
- Convenient access to the walkway via 45° stairway with handrails on both sides and automatically closing safety door

- Railings on both sides with foot and knee boards ensure a high level of safety at work (height: 1,100 mm)
- Easy installation thanks to delivery in modules, including assembly instructions
- The design takes account of DIN EN ISO 1004 and 14122-2 and -3
- Maximum load: 2.0 kN/m<sup>2</sup>, step load: 150 kg
- Production in compliance with European standards DIN EN ISO 14122 and DIN EN 1004
- This product is made to order and cannot be returned

### Scope of supply

- Installation material: 1 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

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## Added value

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### Product configurator

Configuring, enquiring about and ordering individual products could not be easier with our [product configurator](#) for stairs, bridging steps and mobile platform stairs. Simply enter your required dimensions and versions step by step, and a rotating 3D model will appear in real time. To save your configuration and request a quotation requires a login which will be set up for you by our Sales team.



### Safety railing

- Railings and handrails on both sides ensure a high level of safety at work
- Fixed size or telescopic safety door



### Modular kit system

- Individually and cost-efficiently combinable for the respective requirement
- Platform heights from 1.25 to 3.0 m
- Three different platform lengths can be selected

### Ascent

- Non-slip designs for secure footing
- All kinds of different materials can be selected with non-slip classes from R 9 to R 13 – suitable for the specific application purpose



## Modular walkway systems

- For a wide range of indoor applications in production, warehouses, as access to machines, as a walkway along building walls or as practical access for de-icing commercial vehicles in the winter months
- Thanks to innovative modular construction, walkway systems can be assembled conveniently, cost-effectively and yet precisely to meet individual requirements
- The platform height of the walkway systems can be individually determined between 1.25 and 3.0 metres. The desired total length is achieved by way of combining three different walkway lengths
- The modules can be easily assembled using pre-assembled modules, securely connected to one another and fastened to the underlying surface using foot brackets
- The maintenance-free modules are manufactured as a stable, corrosion-resistant aluminium construction with a supporting frame.
- Maximum load: 1.5 kN / m<sup>2</sup>, step load 150 kg, total load 300 kg
- Access to the walkway conveniently via stairs 45° with handrails on both sides and automatically closing safety door.
- The delivery from the factory is made in pre-assembled modules for quick and simple assembly in accordance with the enclosed assembly instructions

## Note

When assembling a walkway, only modules with the same platform height can be combined. Please contact us if you need different platform heights on a walkway system. This also applies if you need walkway systems for outdoor use, as they are primarily designed for indoor use (with the exception of de-icing systems).

## Corporate certifications

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### Standards for quality and sustainability



Management System  
ISO 9001:2015  
ISO 14001:2015  
[www.tuv.com](http://www.tuv.com)  
ID 9108612548

