



Order no.: 114162

Case with partitioning system and "traffic accident" lettering

# Specification

Box size	Number of handles	Position of handles	Cover	Lettering
1	<b>4</b>	<b>A,B,C,D</b>	<b>Yes</b>	Traffic accident
Dividers 1 cross-/1 longitudinal bar	Weight 6 kg	Transport dimensions <b>x x mm, 6 kg</b>	Business division MUNK Rettungstechnik	Order no. <b>114162</b>

### Facts

- Stackable aluminium transport case with hinged lid
- Produced in accordance with DIN 14800
- Flexible insert partitioning system made of plywood boards
- Foam edge insert for fixing the dividers
- Lettering and table of contents compliant with DIN 1451-A-25
- High material strength and corrosion resistance
- Stackable thanks to all-round edge profile
- All-round seal in the edge profile to protect against dust and moisture
- Smooth side walls with spot-welded vertical seam
- Spring-loaded carry handles at different positions



Permissible load: 105 kg

### 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

#### **Highest quality**

- User-friendly and robust design
- Multiple riveted hinges
- High material strength and corrosion resistance



#### Safe stacking

- All-round stacking edge or impact-resistant plastic corners
- Compact transport design



#### Guide to handle arrangement

Our illustration depicts the handle arrangement of our cases and crates.



#### Versatile

- All-round seal in the edge profile to protect against dust and moisture
- Hinged covers or perforated side walls
- Different sizes



#### **Firmly closed**

- With device for padlock or barrel lock
- Optional with lock set



#### Size chart

Size 1: 600 x 220 x 400 Size 2: 400 x 220 x 300 Size 3: 600 x 150 x 400 Size 4: 400 x 150 x 300 Size 5: 600 x 220 x 265 Size 6: 800 x 330 x 400

Dimensions W x H x D in mm



## **Corporate certifications**

on sustainability criteria



