### **Technical data sheet**

Cover, cross-over 400 A2

**Item number: 7027866** 



Cover for cross-over fitting for lockable and screw-on cable trays in indoor and outdoor areas, to protect cables against damage and soiling. Fastening through attachment of the section cover. Suitable for all side heights.

The cover can be used with fittings of all side heights.



# CER

A2

Stainless steel

2E

Bright, treated

### Master data

| Item number                            | 7027866                   |
|--|---------------------------|
| Type                                   | RKD 400 A2                |
| Description 1                          | Cover                     |
| Description 2                          | for cross-over            |
| Manufacturer                           | OBO                       |
| Dimension                              | B400mm                    |
| Colour                                 | stainless steel           |
| Material                               | Stainless steel           |
| Surface                                | Bright, treated           |
| Surface standard                       |                           |
| Smallest sales unit                    | 1                         |
| Unit of quantity                       | Piece                     |
| Weight                                 | 205 kg                    |
| Weight unit                            | kg/100 pc.                |
| CO2 Footprint (GWP) Cradle-to-<br>Gate | 24,8869 kg CO2e / 1 Piece |

## **Technical data sheet**

### Cover, cross-over 400 A2

Item number: 7027866



# Dimensions Width 400 mm Plate thickness 1 mm Dimension B 400 mm

| Technical data |                                   |        |
|----------------|-----------------------------------|--------|
|                | Number of turn buckles            | 0 St.  |
|                | Fastening type                    | On top |
|                | Suitable for cable ladder         | no     |
|                | Suitable for cable tray           | yes    |
|                | Rustproof steel, pickled          | no     |
|                | Permitted temperature range, max. | 120 °C |
|                | Permitted temperature range, min. | -20 °C |