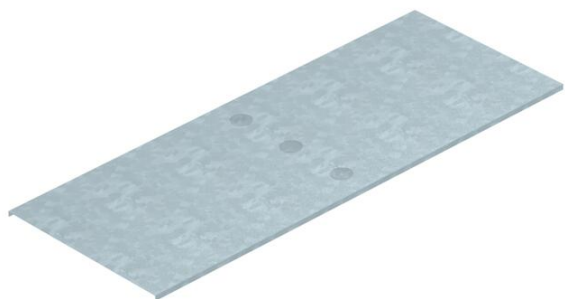


# Technical data sheet

## RFT 225 trunking cover, with knock-out

Item number: 7428186



Raised floor trunking systems are suitable for routing electrical cables beneath raised floor plates. The system lengths of the ducts are adjusted to the system dimension of the raised floor plates. The ducts are used either for cable routing (header) or junctions (branch and make-up) and routing cables for connection to service outlets. Depending on the version, the ducts are available in the widths 225, 300 and 450 mm, and the height 40 mm. Please consult the planner section of the catalogue for more details on the use and on the usable cross-section.

The duct bases are divided into three-compartment ducts through the installation of self-contacting separating retainers. The duct lids are locked onto the duct bases using self-contacting duct clamps. The mounting means that all the metallic parts have an electrically conductive connection to each other.

The duct bases, duct lids and separating retainers are made of galvanised sheet steel with a zinc coating of 275 g/m<sup>2</sup>.



**St** Steel

**FS** Strip galvanized

### Master data

Item number	7428186
Type	OT KO RFT 225 1
Description 1	RFT cover
Manufacturer	OBO
Dimension	600x225
Material	Steel
Surface	Strip galvanized
Surface standard	DIN EN 10346
Smallest sales unit	1
Unit of quantity	Piece
Weight	120 kg
Weight unit	kg/100 pc.
CO2 Footprint (GWP) Cradle-to-Gate	3,2914 kg CO2e / 1 Piece

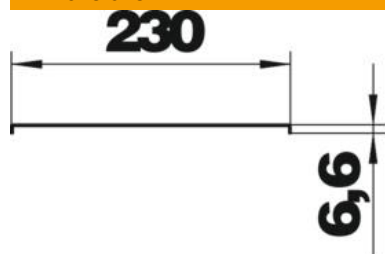
# Technical data sheet

## RFT 225 trunking cover, with knock-out

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### Dimensions



Length	600 mm
Width	225 mm
Plate thickness	1 mm
Dimension b	230 mm

