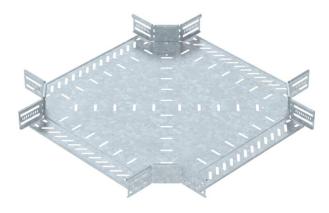
## Technical data sheet

**Cross-over 60 FT** 

**Item number: 7027417** 



Cross-over for the creation of a horizontal branch, fitting for lock and screw-on cable trays of side height 60 mm. Screwless mounting with double clamps or screw connection with FRS truss-head screws and M6 combination nuts. Can be used indoors and outdoors. Fastening material must be ordered separately.



### CER

St

Steel



Hot-dip galvanised

#### Master data

7027417
RK 640 FT
Cross over
for cable tray
OBO
60x400
Steel
Hot-dip galvanised
DIN EN ISO 1461
1
Piece
319.7 kg
kg/100 pc.

## **Technical data sheet**

#### **Cross-over 60 FT**

**Item number: 7027417** 



# 

Width	400 mm
Height	60 mm
Plate thickness	1 mm
Dimension B	400 mm

#### Technical data

Connector version Integrated connector Maintain electrical functions yes Material thickness, floor plate 1 mm NATO hole pattern no Rustproof steel, pickled no Permitted temperature range, max. Permitted temperature range, min. Wide-span version no Type of connector, cable support system Recommended quantity of bolts Integrated connector yes 1 mm No 1 mm No 1 connector 1 connector 1 mm No 1 connector 1 c		
Material thickness, floor plate  NATO hole pattern  Rustproof steel, pickled  Permitted temperature range, max.  Permitted temperature range, min.  Wide-span version  Type of connector, cable support system  Recommended quantity of bolts  1 mm  1 mm  1 20 °C  -20 °C  -20 °C  screwed/clamped  screwed/clamped	Connector version	Integrated connector
NATO hole pattern no Rustproof steel, pickled no Permitted temperature range, max.  Permitted temperature range, min.  Wide-span version Type of connector, cable support system  Recommended quantity of bolts  no 120 °C  -20 °C  no screwed/clamped  screwed/clamped	Maintain electrical functions	yes
Rustproof steel, pickled no  Permitted temperature range, max.  Permitted temperature range, min.  Permitted temperature range, min.  Wide-span version Type of connector, cable support system  Recommended quantity of bolts  no  -20 °C  no  screwed/clamped  screwed/clamped  28 St.	Material thickness, floor plate	1 mm
Permitted temperature range, max.  Permitted temperature range, min.  Permitted temperature range, min.  Wide-span version Type of connector, cable support system  Recommended quantity of bolts  120 °C  -20 °C  no  screwed/clamped  screwed/clamped  28 St.	NATO hole pattern	no
max.  Permitted temperature range, min.  Wide-span version Type of connector, cable support system  Recommended quantity of bolts  70 °C  no screwed/clamped  828 St.	Rustproof steel, pickled	no
min.  Wide-span version Type of connector, cable support system Recommended quantity of bolts  7	•	120 °C
Type of connector, cable support system  Recommended quantity of bolts  28 St.		-20 °C
system  Recommended quantity of bolts 28 St.	Wide-span version	no
		screwed/clamped
D 111111	Recommended quantity of bolts	28 St.
Rail thickness 1.25 mm	Rail thickness	1.25 mm