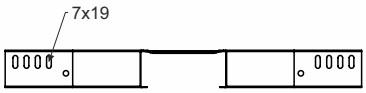
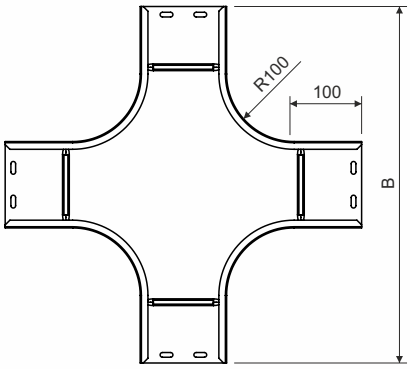
item number	width of cable tray (mm)	height of cable tray (mm)	B (mm)	thickness of metal sheet (mm)
NKR 50X62_S	62	50	465	1
NKR 50X125_S	125	50	528	0,8
NKR 50X250_S	250	50	653	1,0
NKR 100X125_S	125	100	528	0,8
NKR 100X250_S	250	100	653	1,0
NKR 100X500_S	500	100	903	1,0
NKR 50X62_F	62	50	465	1
NKR 50X125_F	125	50	528	0,8
NKR 50X250_F	250	50	653	1,0
NKR 100X125_F	125	100	528	0,8
NKR 100X250_F	250	100	653	1,0
NKR 100X500_F	500	100	903	1,0





product description: The cross-over is used to connect MARS cable trays of the same width that cross over on one level.

Use reduction piece NRD to create unequal-armed cross.

Use the bolt NSM 6X10 for connection. The bolt head should be inside the cable tray to protect the cables.

A bolt with a GMT surface finish is used for a tray with an F surface finish.

The cross-over may be supplied in polyester varnish (varnish layer 60, 100 µm)..

surface finish: S - Pre-Galvanized, zinc-layer 15 - 27 µm

F - Hot Dip Galvanized, zinc-layer 50 - 100 µm

EO - epoxy paint for indoor environment - paint over the perimeter - 60 µm

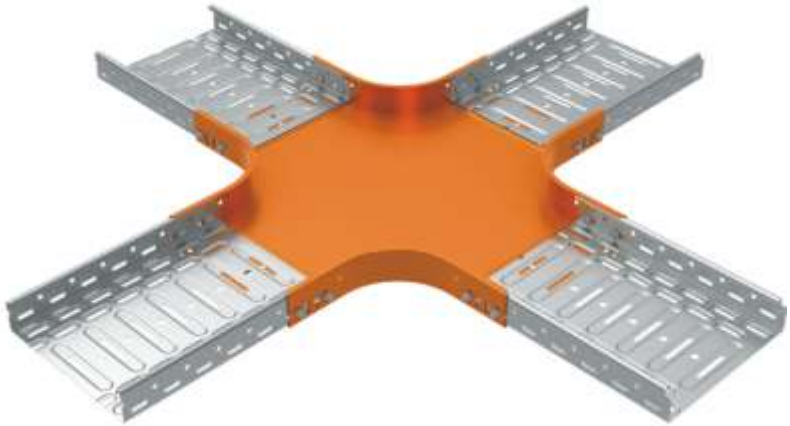
EC - epoxy paint for indoor environment - total paint - 60 µm

sales amount: á 1 pc

meets the requirements: EN 61537:02

classification:

ČSN 73 0895	P 90-R
DIN 4102-12	E 90
STN 92 0205	PS 90

Fire classification is depend on the specific conditions of the cable tray, detailed in the catalog Systems with maintained functionality in fire.

storage: EN 60721-3-1