

item number	height of cable tray (mm)	thickness of metal sheet (mm)
<b>NRD 50_S</b>	50	0,8
<b>NRD 100_S</b>	100	0,8
<b>NRD 50_F</b>	50	0,8
<b>NRD 100_F</b>	100	0,8

**product description:** It is used for making an additional branching use an unequal T-piece or cross.  
 Possibility to choose bending tray with any width is main advantage.  
 The reduction piece is delivered in singles, must be used 2 pieces for installation.  
 The connection is performed using the bolts NSM 6X10. The bolt head is inside the cable tray to protect the cables inside.  
 A bolt with a GMT surface finish is used for a tray with an F surface finish.

**surface finish:** S - Pre-Galvanized, zinc-layer 15 - 27 µm  
 F - Hot Dip Galvanized, zinc-layer 50 - 100 µm  
 EO - epoxy paint for indoor use - paint over the perimeter, 60 µm  
 EC - epoxy paint for indoor use - total paint, 60 µm

**sales amount:** á 1 pc

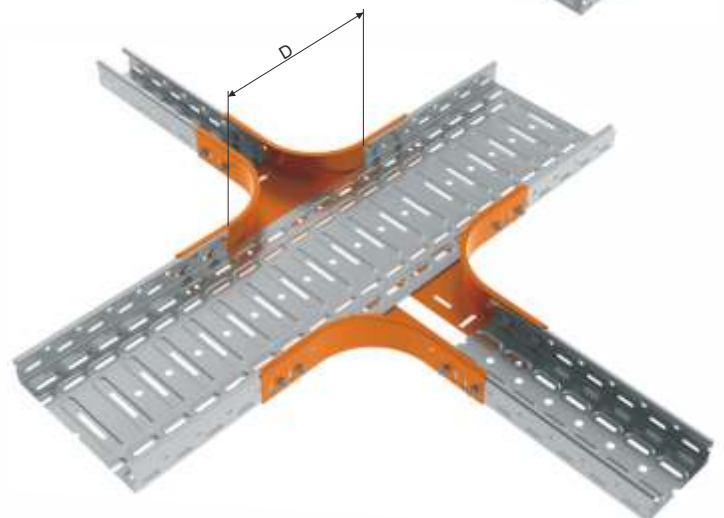
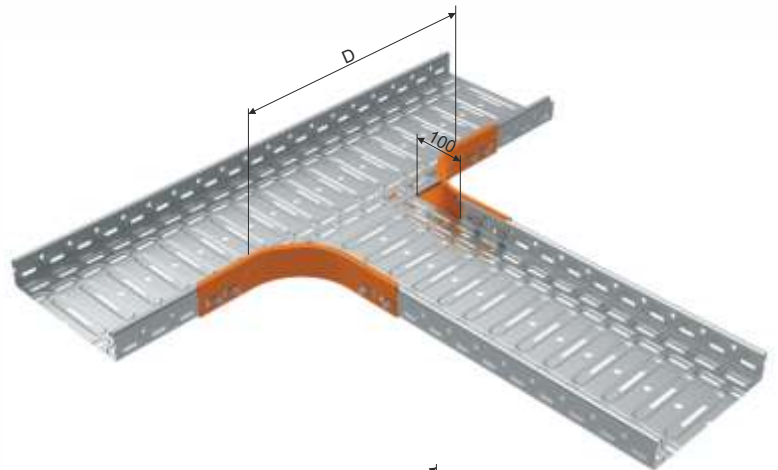
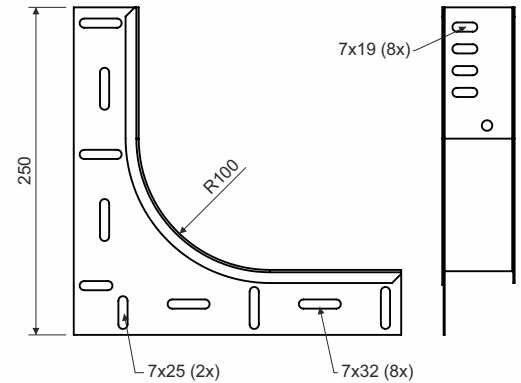
**certification:** EN 61537:02

**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.

Systems may be supplied with various surface finishes whereas the surface finish does not affect the determined maintained time of operability in fire.

**storage:** EN 60721-3-1



length of cut out side wall of the tray for branch

width of cable tray	D
62	262
125	325
250	450