

item number	width of cable tray (mm)	H (mm)	thickness of metal sheet (mm)	amount of bolts for connection	weight kg/m
<b>NKZI 50X62X0.70_S</b>	62	50	0,7	2	0,89
<b>NKZI 50X125X0.70_S</b>	125	50	0,7	2	1,30
<b>NKZI 50X250X0.70_S</b>	250	50	0,7	4	1,86
<b>NKZI 50X62X1.25_S</b>	62	50	1,25	2	1,66
<b>NKZI 50X125X1.25_S</b>	125	50	1,25	2	2,31
<b>NKZI 50X250X1.25_S</b>	250	50	1,25	4	3,31
<b>NKZI 100X125X1.25_S</b>	125	100	1,25	4	3,25
<b>NKZI 100X250X1.25_S</b>	250	100	1,25	6	4,24
<b>NKZI 100X500X1.25_S</b>	500	100	1,25	6	6,34
<b>NKZI 50X62X0.70_F</b>	62	50	0,7	2	1,10
<b>NKZI 50X125X0.70_F</b>	125	50	0,7	2	1,60
<b>NKZI 50X62X1.25_F</b>	62	50	1,25	2	1,88
<b>NKZI 50X125X1.25_F</b>	125	50	1,25	2	2,49
<b>NKZI 50X250X1.25_F</b>	250	50	1,25	4	3,75
<b>NKZI 100X125X1.25_F</b>	125	100	1,25	4	3,60
<b>NKZI 100X250X1.25_F</b>	250	100	1,25	6	4,80
<b>NKZI 100X500X1.25_F</b>	500	100	1,25	6	7,18



length of cable tray: 2100 mm

thickness of metal sheet: 0,7 mm and 1,25 mm

product description: Cable trays are usable for tray with maintained functionality in fire.  
To secure connections of trays with the integrated coupling it is necessary to use screws NSM 6X10.

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

sales amount: á 2100 mm

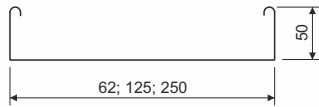
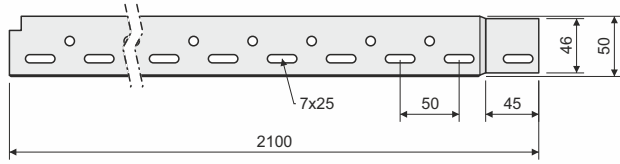
meets the requirements: EN 61537:02

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

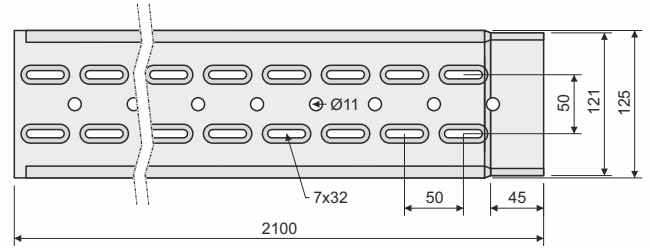
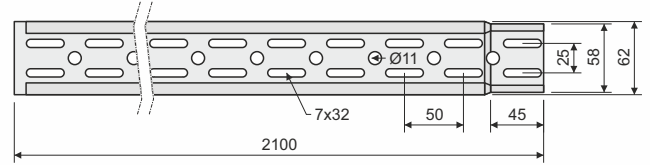
Fire classification is depend on the specific conditions of the cable tray, detailed in the catalog Systems with maintained functionality in fire.

storage: EN 60721-3-1

sidewall height 50 mm



design of bottom punching of tray



sidewall height 100 mm

