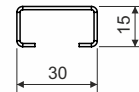


type number	length A (mm)	for width of cable trays (mm)	thickness of metal sheet (mm)
NP 100_S	100	50	1,2
NP 150_S	150	100	1,2
NP 200_S	200	150	1,2
NP 250_S	250	200	1,2
NP 350_S	350	300	1,2
NP 30X15X1.20_S	2000	any	1,2
NP 100_F	100	50	1,2
NP 150_F	150	100	1,2
NP 200_F	200	150	1,2
NP 250_F	250	200	1,2
NP 350_F	350	300	1,2



product description: Load bearing profile is available to create cable trays with functionality in fire on the ceiling or wall.

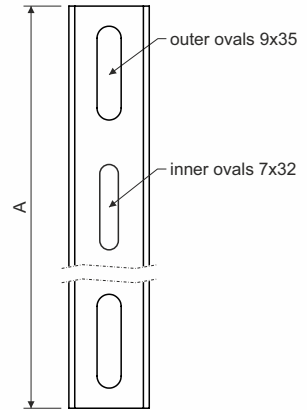
Cable trays are standardized constructions - the maximum distance of load bearing profiles are max. 300 mm. Cables with proven maintenance of operability in fire from any manufacturer may be used in the systems.

The cable tray can be used as a vertical placement, ascending tray.

The load bearing profile is fixed by anchors KPO 6 or bolts into the concrete SB 6.3X35, attachment distance is max. 250 mm.

To attach the cables to the load bearing profile is used cable clamps PKC.

In the case that the length of an ascending cable tray is longer than 3500 mm, the load bearing profile is used to create a relieving elbow.



surface finish: S - Pre-Galvanized, zinc-layer 15 - 27 µm
F - Hot Dip Galvanized, zinc-layer 50 - 100 µm

sales amount: á 1 pc

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

