

NP 30X15X1.20_S type number:

thickness of metal sheet: 1,2 mm

product description: The load bearing profile is designed for supporting a cable route

on threaded rods or for cable route formed by PKC cable clamps.

Load bearing profile + threaded rods:

The load bearing profile is fixed by using two threaded rods ZT 8 + nuts M 8 + washers PD 8.

NSM 6X10 bolts are used to attach the cable tray to the load

bearing profile.

The load bearing profile is recommended for a route width of max.

300 mm.

Max. load for one mounting point is 100 kg

Load bearing profile + PKC clamps:

PKC clamps are used for cable fastening.
The load bearing profile is fixed by using anchor KPO 6 or bolt

SB 6.3X35.

Possibility to use vertical cable routes.

surface finish: S - Pre-Galvanized according to EN 10346, EN 10143, zinc-layer

13-27 µm

sales amount: á 2 m

certification: ČSN EN 60721-3-1

ČSN EN 61537:02 storage:







