

type number	A (mm)	B (mm)	weight (kg/pc)	max. load (kg)
DRT 100_F	110	7x40	0,37	250
DRT 150_F	160	7x15	0,40	250
DRT 200_F	210	7x40	0,47	250
DRT 300_F	310	7x40	0,77	250
DRT 400_F	410	7x40	0,96	250
DRT 500_F	510	7x38	1,24	250
DRT 600_F	610	7x38	1,41	250



product description: The bracket is used as an element to create a supporting structure for a cable tray.

Set up for installation on the ceiling profile SPT and on I-profile 80 mm.

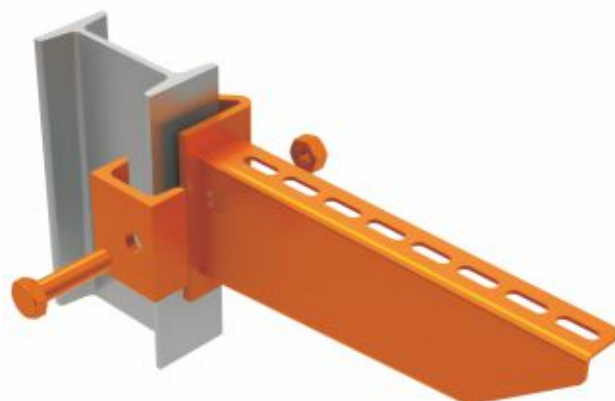
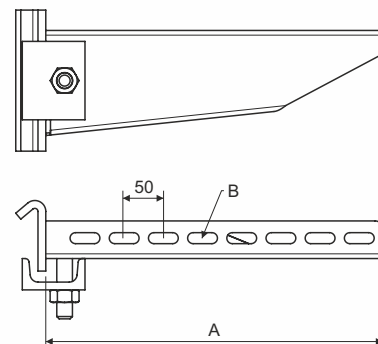
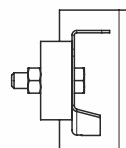
Tripping steel square, nut and crew are included.

NSM 6X10 bolts are used to attach the cable tray to the bracket. An SUP fastening clamp is suitable for attaching to a cable ladder. To protect the cables, the bolt head is inside the cable tray.

surface finish: F - Hot Dip Galvanized, zinc-layer 55 µm (min. 45 µm)

sales amount: á 1 pc

storage: EN 60721-3-1



 WARNING**Risk of injury from cutting**

Although the cable trays are produced with maximum effort to minimize sharper edges, it is necessary to wear protective gloves to carry, grip and work with cable elements.

Risk of system collapse

It is essential to strictly adhere to the maximum load limits for individual cable support systems and ensure proper installation according to the installation manual. The load capacity charts for each system are provided in the manufacturer's catalog, available in printed form or on the manufacturer's website. The specified load limits do not account for any additional loads, such as snow, wind, or seismic forces.

Electricity injury

As individual components of cable management systems are made of electrical conductive material, it is essential not to work with a system near live electrical parts. Infringement of the safety regulations may cause serious injury of health or death.

Safe Use

Under normal and foreseeable conditions of use, there are no risks to consumers, provided that proper installation and usage are carried out in accordance with the installation manual.

recycling codes:



DRT