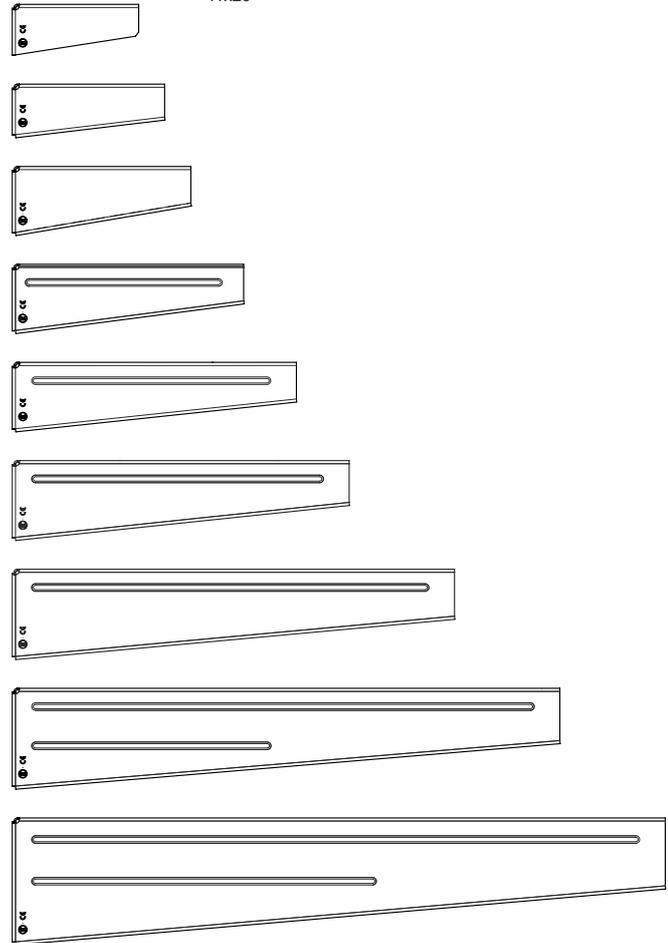
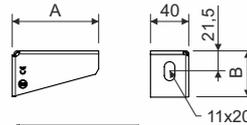


item number	A	B	thickness of metal sheet (mm)	max. load (kg)	weight (kg/pc)
DS 62_ZM	82	44	1,5	150	0,08
DS 100_ZM	120	49	1,5	150	0,13
DS 125_ZM	154	49	1,5	150	0,15
DS 150_ZM	170	60	1,5	150	0,22
DS 200_ZM	220	64	1,5	150	0,27
DS 250_ZM	270	64	1,5	150	0,33
DS 300_ZM	320	74	1,5	130	0,41
DS 400_ZM	420	84	1,5	130	0,57
DS 500_ZM	520	94	1,5	130	0,75
DS 600_ZM	620	119	1,5	130	1,05



product description:

The bracket is used as an element to create a supporting structure for cable routes.

It is designated for installation on the wall or ceiling profile SPL, SPS, SPLN, SPSN or SPU or on the mounting profile MP 41X21 or MP 41X41.

Fixing to the wall is done using a Ø 8 or 10 mm anchor.

For assembly to the ceiling profile SPL and SPS or mounting profile (MP 41X41, MP 41X21) is used the sliding nut PM 41 M 10 (PMP 41 M 10) together with the bolt S 10X20, S 10X25 or S 10X30.

For assembly to the ceiling profile SPLN, SPSN or SPU is used the bolt S 10X20, nut M 10 and washer PD 10.

NSM 6X10 bolts are used to attach the cable tray or cable ladder to the bracket. The cable ladder can also be attached to the bracket with SUP fastening clamp. The wire cable trays are attached to the bracket with the DZSU fastening bolt.

These items can also be ordered in a varnished version.

surface finish:

ZM - Magnelis® - Pre-Galvanized steel with admixture of magnesium and aluminum according to ČSN EN 10346, ČSN EN 10143, protective layer 18-31 µm (replacement of hot dip galvanizing)

meets the requirements: ČSN EN 61537:02

storage: ČSN 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:



medium bracket



cardboard