

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



product description:

The bracket is designed as a supporting structure for fixing wire trays to the wall.

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.

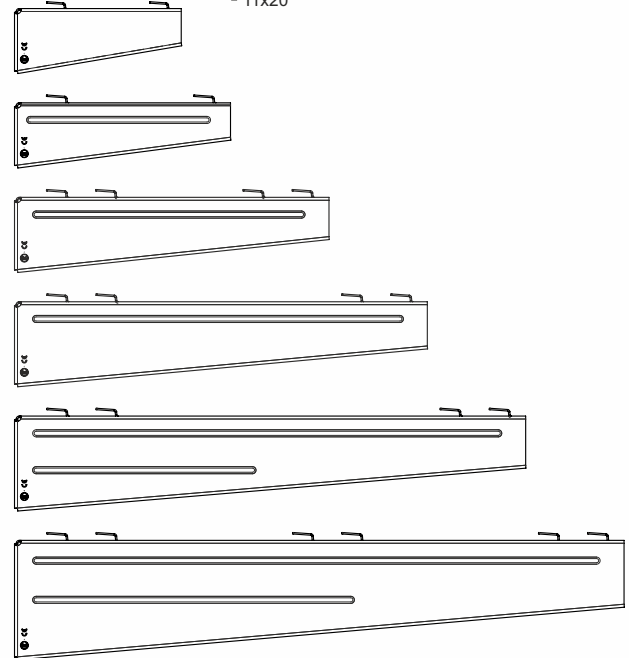
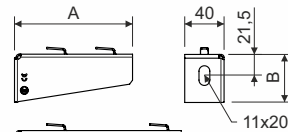
For assembly to the ceiling profile SPL and SPS or mounting profile (MP 41X41, MP 41X21) is used the sliding nut PM 41 M 10 (PMP 41 M 10) together with the bolt S10X20, S 10X25 or S 10X30.

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

Quick and reliable fixation of the wire tray to the bracket is secured by bending in the fastening tabs.

The DSDZ 150_ZM bracket is not suitable for the DZI 110X150 wire cable tray. The DS 150_ZM bracket can be used for the DZI 110X150 wire cable tray and the tray can be fixed to the bracket using the DZSU fastening bolt

It is recommended to use a hanger DZZ, while the wire cable tray DZ 60X60 is installed on the wall.



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

classification 🔥:

ČSN 73 0895P 90-R
DIN 4102-12E 90
STN 92 0205PS 90
Fire classification depends on the specific conditions of the cable tray, detailed in the catalog Systems with maintained functionality in fire.

🔥 products approved for non-standard constructions

storage:

ČSN EN 60721-3-1

