

type number	A	B	C	weight kg/pc	max. load kg	🔥
DT 100_F	120	120	60	0,30	250	🔥🔥
DT 150_F	170	120	60	0,36	250	🔥🔥
DT 200_F	220	120	60	0,43	250	🔥🔥
DT 250_F	270	120	60	0,53	250	🔥🔥
DT 300_F	320	135	60	0,73	325	🔥🔥
DT 400_F	420	135	60	0,88	325	🔥🔥
DT 500_F	520	155	90	1,30	350	🔥🔥
DT 600_F	620	155	90	1,60	350	🔥🔥
DT 800_F	820	155	90	1,90	250	🔥🔥
DT 1000_F	1020	155	90	2,40	180	🔥🔥



product description: Brackets DT are intended to create standardized or non standardized support construction.

Brackets DT + DT OKO are intended to create standardized support construction. DT + DT OKO have to be fixed by ZT into ceiling or wall in order to maintain functionality in fire as standardized support construction. DT + DT OKO is full replace for DTBS.

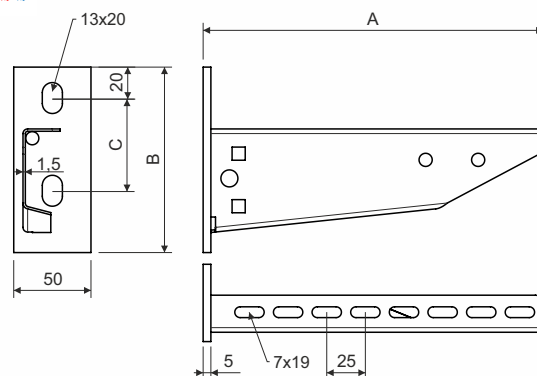
It is designated for installation on the wall or ceiling profile SPL or SPS.

Bracket DT is fixed to ceiling hanger (SPS or SPL) by S 10X40 (S10X20) screws, M10 nut and PD 10 washer.

For a double-sided installation on ceiling SPS hanger should be used S 10X70 screws, M10 nut and PD 10 washer.

For assembly to the ceiling profile there are used the sliding nuts PM 41 M 10 (PMP 41 M 10) together with the bolts S 10X20 (S 10X25 or S 10X30).

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)

classification 🔥: ČSN 73 0895 P 90-R
 DIN 4102-12 E 90
 STN 92 0205 PS 90

Fire classification depends on the specific conditions of the cable tray, detailed in the catalog Systems with maintained functionality in fire

🔥 products are approved for standard constructions

🔥 products are approved for non-standard constructions

storage: ČSN EN 60721-3-1

