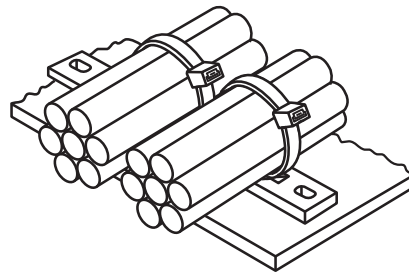## Mounting Plates Types MP and MSMP
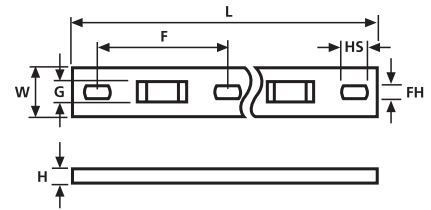
Features and Benefits

Allowing multiple cables to be run in parallel these mounting plates are simply fixed by two screws. The cables are attached to the mounting plate by using a cable tie through any combination of the available slots.

Application

Many applications require each cable run to be firmly held in place but separately from adjacent cable runs (example - control cabinets, machinery and military systems). The MP series of mounts help achieve this.

Mounting Plates Types MP and MSMP

Mounting Plates Types MP and MSMP

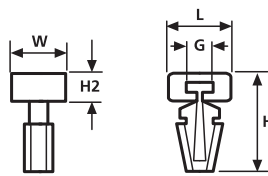| Material Data	
Material	**Polyamide 6.6 (PA66)**
Colour	**Black (BK), Natural (NA)**
Operating Temperature	**-40 °C to +85 °C Continuous, (+105 °C for 500 h)**
Flammability	**UL94 V2**

Technical Table

Article-No.	Type	Length (L)	Width (W)	Height (H)	Fixing Hole Ø (FH)	Fixing Hole Centres (F)	Hole Size (HS)	Strap Width max. (G)	Material	No. of bundles
151-24219	**MP2M3**	76.2	12.7	3.2	3.5	31.8	6.4	5.2	PA66	2
151-24319	**MP3M3**	108.0	12.7	3.2	3.7	31.8	6.4	5.2	PA66	3
151-24419	**MP4M3**	139.8	12.7	3.2	3.7	31.8	6.4	5.2	PA66	4
150-83499	**MSMP4**	167.0	15.9	5.2	5.1	19	7.6	8.2	PA66	4
151-24519	**MP5M3**	171.6	12.7	3.2	3.7	31.8	6.4	5.2	PA66	5
151-25519	**MSMP5**	204.0	15.7	5.3	5.1	38	7.7	8.2	PA66	5
151-25619	**MSMP6**	242.0	15.7	5.3	5.1	38	7.7	8.2	PA66	6

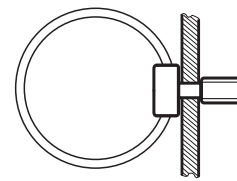All dimensions in mm. Subject to technical changes.

Cable Fixing Accessory TM1SF

Features and Benefits

The TM1SF mount is ideal for applications with restricted access, or where space-saving is required. The arrowhead simply pushes into a pre-drilled or pre-punched hole giving a very secure fixing.

TM1SF Fixing Base

TM1SF Fixing Base

Technical Table

Article-No.	Type	Length (L)	Width (W)	Height (H)	Height (H2)	Fixing Hole Ø (FH)	Panel Thickness max.	Strap Width max. (G)	Material	Colour
151-40119	**TM1SF**	10.2	7.6	15.6	4.6	6.3	3.4	5.2	PA66	Natural (NA)

All dimensions in mm. Subject to technical changes.

Please Note for Product Specific Approvals please refer to the Appendix