



6.11-6.41

T Slot Reducing Profile Panel Mounting Block Panel Mounting Strip Mounting Block

Panel Installation Elements







P. 6-03



P. 6-04



P. 6-05









MAS



Panel Installation Elements

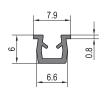
T Slot Reducing Profile

To reduce slot width for panel installation.

Material and Color: black PVC



T Slot Reducing Profile-6



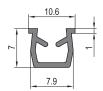








T Slot Reducing Profile-8



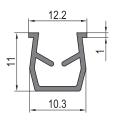








T Slot Reducing Profile-10



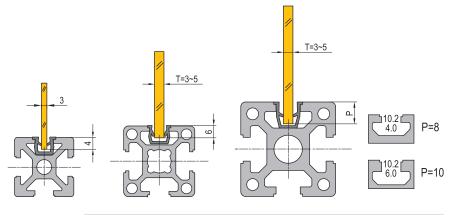












Description	Mass (g/m)	Delivery Length	Part No.
T Slot Reducing Profile-6	25		6.11.06 New!
T Slot Reducing Profile-8	51	2000mm/bar	6.11.08
T Slot Reducing Profile-10	64		6.11.10









Description

Panel Mounting Block-6 (pcs)

Panel Mounting Block-6 (set)

Panel Mounting Block-8 (pcs)

Panel Mounting Block-8 (set)

Panel Mounting Block-10-4 (pcs)

Panel Mounting Block-10-4 (set)

Panel Mounting Block-10-6 (pcs)

Panel Mounting Block-10-6 (set)



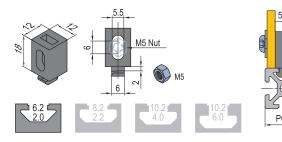
Panel Installation Elements

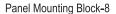
Panel Mounting Block

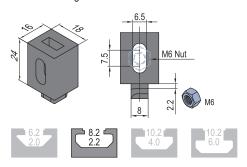
The block is used to attach the panel with various thickness to the profile.

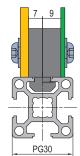
Material and Color: Block-black PVC
Nut-stainless steel

Panel Mounting Block-6

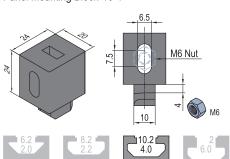


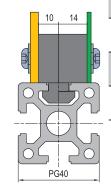




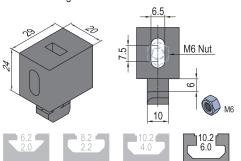


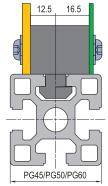
Panel Mounting Block-10-4

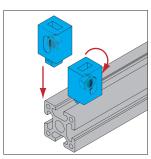




Panel Mounting Block-10-6











Part No.

6.21.06

6.21.08

6.21.06.ST

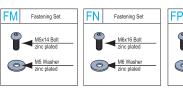
6.21.08.ST

6.21.10.04

6.21.10.06

6.21.10.04.ST

6.21.10.06.ST



PG

PG20

PG30

PG40

PG45/50/60

Fastening

Set

1xFM

1xFN

1xFP

1xFP



Mass

(g)

4.4

7

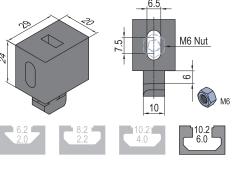
9

13.5

15.8

23.8

20













Panel Installation Elements

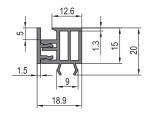
Panel Mounting Strip

To attach the panel with 3mm and 5mm thickness to the profile, widely used in clean room.

Material and Color: gray PVC



Panel Mounting Strip-8-5



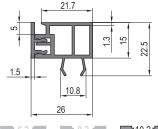








Panel Mounting Strip-10-4-3



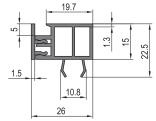








Panel Mounting Strip-10-4-5



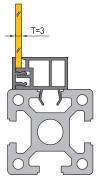














Description	PG	Mass (g/m)	Delivery length	Part No.
Panel Mounting Strip-8-5	PG30	220		6.31.08.02
Panel Mounting Strip-10-4-3	PG40	273	2000mm/bar	6.31.10.04.01
Panel Mounting Strip-10-4-5		260		6.31.10.04.02













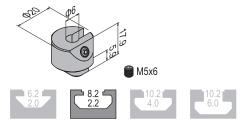
Panel Installation Elements

Mounting Block

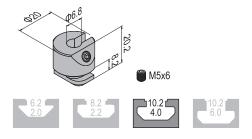
Mounting block is used for fixing the mesh of $\Phi 4$ to the standard profiles, which has a better physical property.

Material: diecast zinc

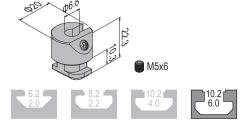
Mounting Block-8



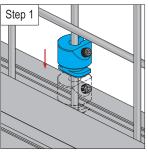
Mounting Block-10-4

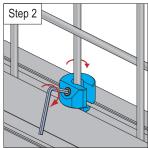


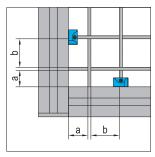
Mounting Block-10-6











Description	PG	Mass (g/pc)	Part No.
Mounting Block-8(with top thread)	PG30	19	6.41.08.01
Mounting Block-10-4(with top thread)	PG40	21	6.41.10.04.01
Mounting Block-10-6(with top thread)	PG45/50/60	23	6.41.10.06.01 New!

Note: The distance (a) between the nearest meshes and profiles have to be more than 20mm and less than b+5mm (b is the distance of the meshes). And the optimum distance between mounting blocks is 300mm to ensure the structure intensity.







