Top Plate Adapters for TAS-2060 | SP-127-1

RoHS Catalog Code W6069

- Allows for 25 mm stages and M16P1 post holders to be mounted on top of TAS-20601 and 20602.

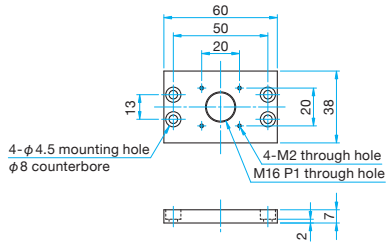


Outline Drawing

SP-127-1

2D CAD 3D CAD

Hexagonal socket head cap screw M4×6…4 screws



Connection Example

Post holder etc. (M16 P1)
25×25 stage (M2 20×20)
▼
SP-127-1
▼
TAS-20601
TAS-20602

Specifications

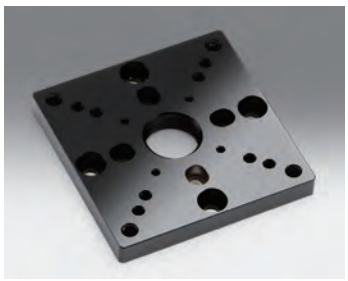
Primary material: Aluminum
Finish: Black Anodized

Part Number	Weight [kg]
SP-127-1	0.04

Adapter Plates | SP-129

RoHS Catalog Code W6071

- Allows stages and post holders to be mounted onto KSP-406 and other stages (see chart).
Reference D041

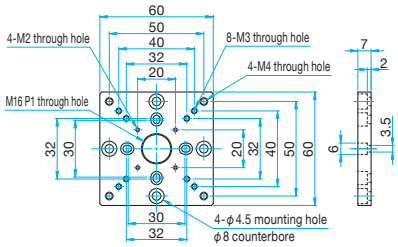


Outline Drawing

SP-129

2D CAD 3D CAD

Hexagon socket head cap screw M3×6…4 screws



Connection Example

Post holder etc. (M16 P1)
25×25 stage (M2 20×20)
40×40 stage (M3 32×32)
60×60 stage (M4 50×50)
▼
SP-129
▼
KSP-406 (M3 φ30)
40×40 stage (M3 φ32)
60×60 stage (M4 φ50)

Specifications

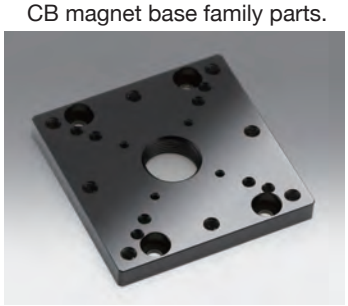
Primary material: Aluminum
Finish: Black Anodized

Part Number	Weight [kg]
SP-129	0.06

Adapter Plates | SP-130

RoHS Catalog Code W6072

- Allows stages and post holders to be mounted onto MB-PB-CB magnet base family parts.

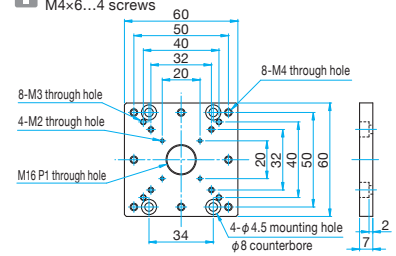


Outline Drawing

SP-130

2D CAD 3D CAD

Hexagonal socket head cap screw M4×6…4 screws



Connection Example

Post holder etc. (M16 P1)
25×25 stage (M2 20×20)
40×40 stage (M3 32×32)
60×60 stage (M4 50×50)
▼
SP-130
▼
MB-PB-CB

Specifications

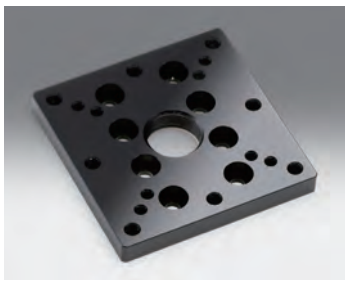
Primary material: Aluminum
Finish: Black Anodized

Part Number	Weight [kg]
SP-130	0.06

Adapter Plates | SP-131

RoHS Catalog Code W6073

- Allows stages and post holders to be mounted on top of rack and pinion stages (see chart).
Reference D041

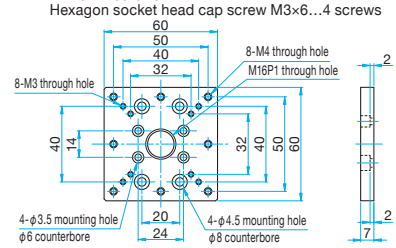


Outline Drawing

SP-131

2D CAD 3D CAD

Hexagonal socket head cap screw M4×6…4 screws
Hexagon socket head cap screw M3×6…4 screws



Connection Example

Post holder etc. (M16 P1)
40×40 stage (M3 32×32)
60×60 stage (M4 50×50)
▼
SP-131
▼
TAR-34403L (M3 14×24)
TAR-34/38 (M4 20×40)

Specifications

Primary material: Aluminum
Finish: Black Anodized

Part Number	Weight [kg]
SP-131	0.06