

Aluminum baseplates used to adjust the optical height of components.



- Made up of two aluminum plates and four stainless steel posts (finish: none).
- Posts are available in 1 mm increments between 11 mm and 100 mm.
- The SP-124 is compatible with post holders and 60×60 mm positioning stages.
- The UP can be directly secured on an optical breadboard.

Guide

- Make sure to specify the post length A (A=11 mm or longer) at the time of ordering.
- Custom Posts up to 300 mm and with different finishes are available. Contact our Sales Division for more information. Use the Question Sheet for Height Alignment Platform.

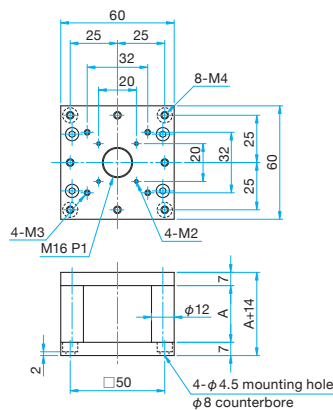
► [WEB Reference](#) [Catalog Code](#) W6037

Attention

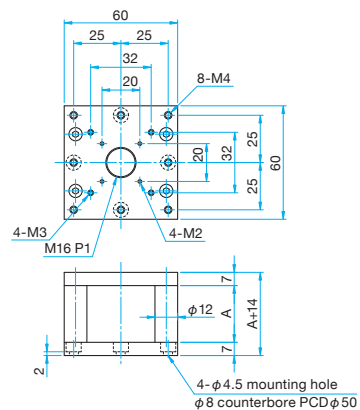
- Posted weight does not include the struts.

Outline Drawing

SP-124-1 Hexagonal socket head cap screw M4×6...4 screws

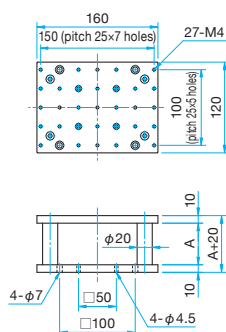


SP-124-2 Hexagonal socket head cap screw M4×6...4 screws



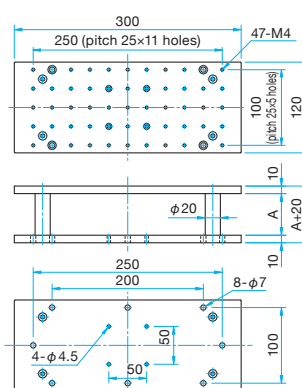
UP-1216

Hexagon socket head cap screw
M6×18...4 screws, M4×16...4 screws



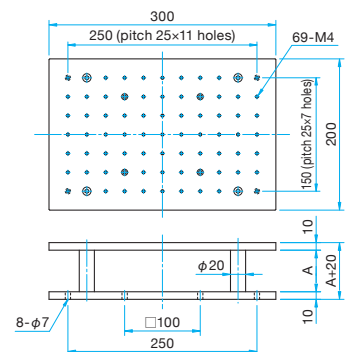
UP-1230

Hexagon socket head cap screw
M6×18...4 screws, M4×16...4 screws



UP-2030

Hexagon socket head cap screw
M6×18...4 screws, M4×16...4 screws



Specifications

Part Number	Strut Length [mm]	Weight [kg]	Plate material: Aluminum Plate Finish: Black Anodized
SP-124-1	12 ≤ A ≤ 100	0.12	
SP-124-2	* 101 mm or longer will be quoted separately.	0.12	
UP-1216		0.99	
UP-1230	11 ≤ A ≤ 100	1.89	
UP-2030	* 101 mm or longer will be quoted separately.	3.18	