

Adapter Plates for Pedestal / Pedestal Spacers Small Pedestal Bases

SP-T / PS-SP
SPS

SP-T

RoHS



Adapter plates attach to the top of Pedestal Bases to adjust the height of an optical system or unit.

- Used in combination with a Pedestal and Pedestal clamp.
- The SP-25T is designed primarily for 25×25mm stages with M2 mounting holes, and the SP-40T is designed primarily for 25×25mm and 40×40mm stages with M2 and M3 mounting holes.

Guide

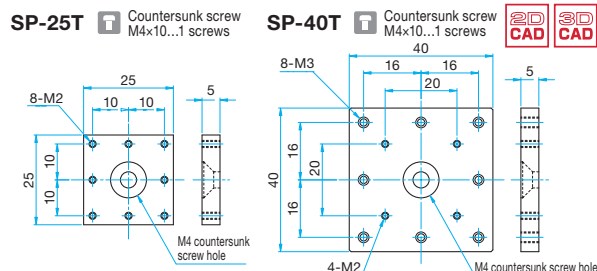
- Use pedestal adapters (PS-SP) to increase the thickness of the pedestal and adapter plate assembly.
- Custom sizes or shapes not listed in the catalog are available. Contact our Sales Division for more information.

Specifications

Primary material: Aluminum
Finish: Black Anodized

Part Number	Weight [kg]
SP-25T	0.009
SP-40T	0.02

Outline Drawing



PS-SP

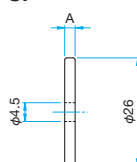
RoHS

Auxiliary spacer plates for pedestal (SP-T). This product enables users to change fine adjustment that cannot be managed with adapter plates for pedestal.



Outline Drawing

PS-SP



Specifications

Primary material: Stainless Steel
Finish: None

Part Number	A [mm]	Weight [kg]
PS-0.5SP	0.5	0.002
PS-0.8SPUU	0.8	0.003
PS-1SP	1	0.004
PS-1.2SPUU	1.2	0.005
PS-1.6SPUU	1.6	0.006
PS-2SP	2	0.008
PS-2.3SP	2.3	0.01
PS-2.5SPUU	2.5	0.01
PS-3.1SPUU	3.1	0.012
PS-3.5SPUU	3.5	0.014
PS-3.9SPUU	3.9	0.016
PS-4.3SPUU	4.3	0.017

Guide

- Custom sizes or shapes not listed in the catalog. Contact our Sales Division for more information.

SPS

RoHS

The small post stand is used for optic mount holders of $\phi 15$ mm or less.

- These posts can be positioned anywhere on a table with the clamp (RC series).
- Posts can be placed directly on the vibration isolator and optical bench.



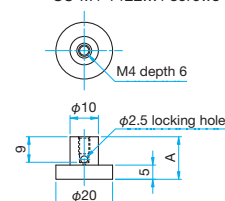
Specifications

Primary material: Stainless Steel
Finish: None

Part Number	A [mm]	Weight [kg]
SPS-12.5	12.5	0.01
SPS-15	15	0.013
SPS-20	20	0.017
SPS-25	25	0.023
SPS-30	30	0.027
SPS-35	35	0.03

Outline Drawing

SPS Dog Point Set Screws SC-M4-14EE...1 screws



Guide

- Stand Base/Stand Clamp

Application Systems

Optics & Optical Coatings

Opto-Mechanics

Bases

Manual Stages

Actuators & Adjusters

Motorized Stages

Light Sources & Laser Safety

Index

Guide

Vibration Isolation Systems

Optical Tables

Darkrooms/ Dark Boxes

Optical Bases

Posts

Brackets

Adapters

Tools