

TECHSPEC® Top Adapter Plate for 30mm/40mm Stages, English



Top Adapter Plate



Stock #66-492 **20+ In Stock**

⊖ 1 ⊕ **SS\$108⁰⁰**

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Volume Pricing	
Qty 1-2	SS\$108.50 each
Qty 3+	SS\$95.48 each
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General

English **Type:**

Top Adapter **Function:**

30/40 **Compatible Stage Size (mm):**

Physical & Mechanical Properties

Black Anodized Aluminum	Construction:
40 x 40 x 6	Dimensions (mm):

Regulatory Compliance

Compliant	RoHS 2015:
View	Certificate of Conformance:
Compliant	REACH 241:

Product Details

- Compatible with 30mm, 40mm, 70mm and 125mm [TECHSPEC® Crossed Roller Translation Stages](#)
- Compatible with [Rotary](#) and [Tip-Tilt](#) TECHSPEC® Stages
- Used to Configure Stages into X-Y-Z Configurations
- Black Anodized Aluminum Construction

TECHSPEC® Stage Adapter Plates and Accessories are designed to simplify the integration of our popular TECHSPEC Stages in experiments and benchtop systems. Bottom adapter plates are compatible with all 30 and 40mm Single Axis Translation Stages, Vertical Translation Stages, Rotary Stages, Tip-Tilt Stages, and Goniometers, providing a convenient way to mount each stage to standard breadboard and Optical Tables. Metric adapter plates are compatible with M6 tapped tables, while English adapter plates are compatible with 1/4-20 tapped tables. Top adapter plates provide five 1/4-20 (English plates) or M6 x 1.0 (Metric plates) mounting holes for easily integrating standard posts and post holders with these stages.

A complete line of Z-axis brackets is also available to combine our TECHSPEC® Stages into multi-axis positioning systems. By purchasing single-axis stages separately, Z-axis brackets can be used to configure your own X-Y-Z combination, using different drive options, travel options, and even standard or thru-hole mounting stage options. All Z-axis brackets include socket head cap screws (S.H.C.S.) to connect two stages. All standard profile brackets have thru-hole clearance. **Note:** All 70 and 125mm Stages will mount directly to standard tables and breadboards without the need for an adapter plate.