### **Optomechanics**

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Optomechanic Dovices

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**Cage Systems** 

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Kinematic Mounts

Fixed Mounts

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**Rotation Mounts** 

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V-Mounts

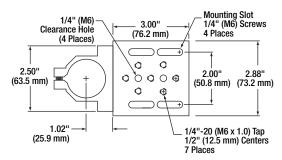
Irises/Apertures

Adapters

## **Ø1.5" Mounting Post Bracket**



The C1505 fits any Ø1.5" post. The angle bracket provides an array of mounting options: four 1/4" (M6) clearance slots, seven 1/4"-20 (M6 x 1.0) mounting taps, and two 1/4" (M6) clearance holes.



Please refer to our website for complete models and drawings.

ITEM #	METRIC ITEM #	\$	£	€	RMB	DESCRIPTION
C1505	C1505/M	\$ 90.00	£ 64.80	€78,30	¥ 717.30	Ø1.5" Mounting Post Bracket

# Ø1.5" Adjustable-Height Collar

**PSHA** 



Fully Extended: 1.68" (42.7 mm)

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Fully Retracted: 1.26" (32.0 mm)

C1505
PSHA
PSHA

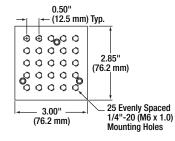
The PSHA Adjustable-Height Collar offers a convenient height adjustment for  $\emptyset 1.5$ " post-mounted hardware. An easy-to-access adjustment ring allows fine height adjustment at 0.025" (0.64 mm) per revolution over a range of 0.42" (10.7 mm).

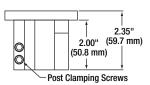
ITEM #	\$	£	€	RMB	DESCRIPTION
PSHA	\$ 58.00	£ 41.76	€ 50,46	¥ 462.26	Ø1.5" Adjustable-Height Collar

## **Ø1.5"** Adjustable Platform

This manually adjusted platform is intended for applications that do not require the precision or flexibility of a laboratory jack. When locked, this platform provides a very stable 2.85" x 2.85" (72.4 mm x 72.4 mm) work surface.







Have you seen our...

Lab Jack



Heavy-Duty Design for Basic Research, Industrial R&D, and High-Precision Manufacturing

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ITEM #	METRIC ITEM #	\$	£	€	RMB	DESCRIPTION
C1506	C1506/M	\$ 89.00	£ 64.08	€77,43	¥ 709.33	Ø1.5" Adjustable Platform