Mirror Mounts

.

Optical Baseplates

Optical Rails and Carriers

Base

Rod Mounting Systems

Post, Post Holders, Clamps

Optical Component Holders

- 3 and 5-Axis Positioners
- Fiber Optic Positioners
- Lens Holders
- Prism Tables
- Retro-reflector Holders
- Polarizer Holders
- Variable Neutral Density Filter Wheels
- Filter Holders
- Mounted Iris Diaphragms
- Adjustable Slit
- Pinhole Mounts
- Spatial Filter
- Beam Dumps
- Mini-System Kits

Holding components securely with appropriate adjustments will simplify your work and enhance the system performance.



& TECHNICAL SUPPORT (949) 851-5881 FAX (949) 851-5058 E-MAIL sales@optosigma.com

ORDERING

WEB www.optosigma.com

) ▼ OptoSigma®

We offer a broad selection of component holders which suit the optical components listed earlier in this catalog as well as many others. Appropriate adjustments are included in most of the holders. Each holder is equipped with an 8-32 or M4 thread for mounting onto a post, pedestal or fixed base. Center heights are in multiples of 5mm and appropriate spacers are available to compensate for height differences within the system. For experimental and prototype use, these holders may be mounted onto optical breadboards or rails (described on pages 310-322) but they may equally well be incorporated directly into manufactured products.

Also offered in this section are products such as variable neutral density filters, calibrated iris diaphragms, adjustable slits, spatial filters, beam dumps and mini-system kits.