

810-0065

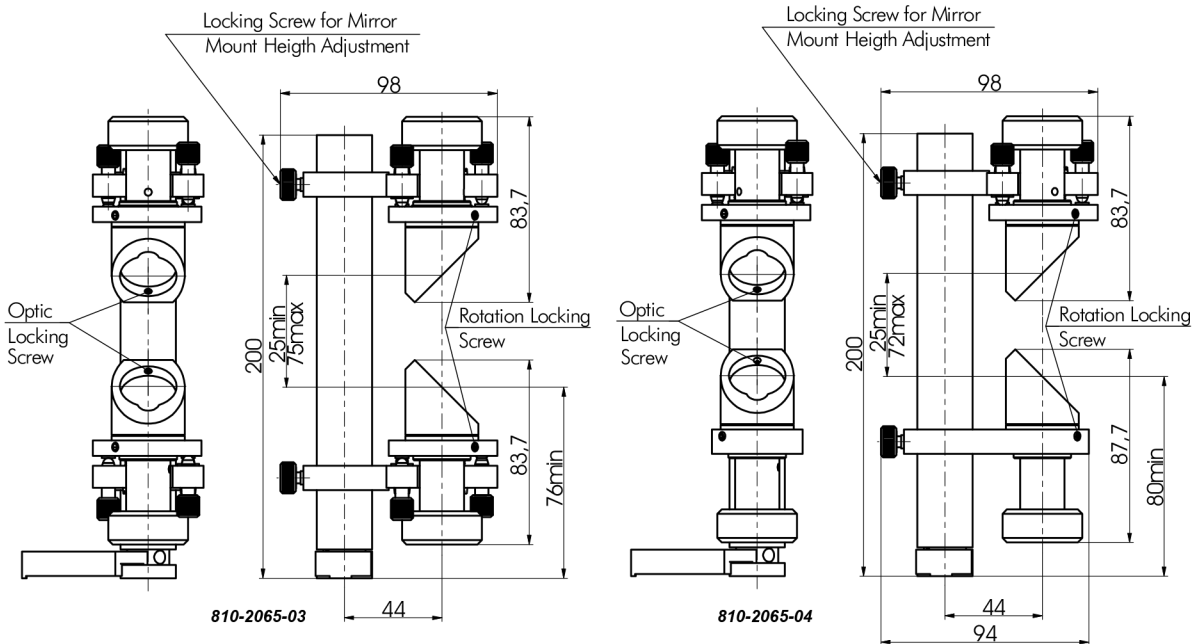
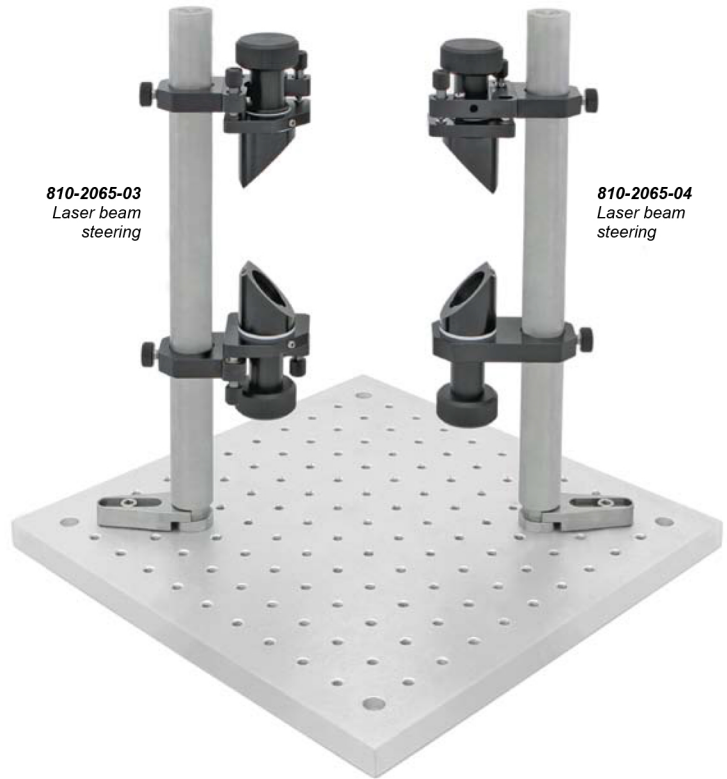
PERISCOPE ON SILENT RODS

- Precise azimuth control
- Precise angles control
- 1" optics mounts
- Stable and adjustable

These research and industrial grade periscope assemblies are useful tools for changing beam path direction and elevation. Laser Beam Steering uses the kinematic mount to create the most stable and flexible system available. While 810-2065-03 allows same functionality on top and bottom optics holders, the 810-2065-04 comes with adjustable top while bottom is rigid and offers rotation only. Optics rest against two contact lines formed at the interface and are firmly held by a plastic securing screw. Adapter easily accommodates any 1" optics.

SPECIFICATIONS

Optics Diameter	Ø1" (Ø25.4 mm)
Minimum Thickness of Optics	4.5 mm
Angular Adjustment Range	±4.5 °
Rotation	360 °



Code	Height, mm
810-2065-03	200
810-2065-04	200