

# KINEMATIC BEAM BENDERS

## BBK-19 SERIES

Low Power Laser Series

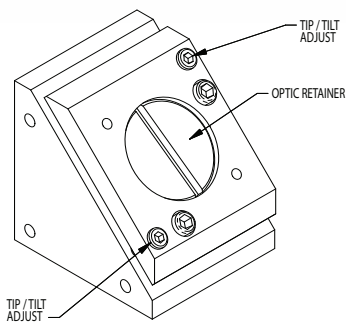


BBK-19-030-NN Shown.

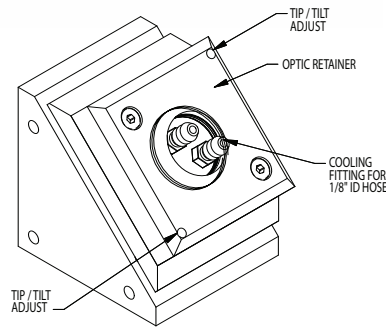
- 90° Beam Displacement
- Independent Angular Orthogonal Mirror Correction
- Easy Optic Removal/Replacement

The BBK-19 series kinematic laser beam benders provide a ninety-degree beam displacement with a 19mm clear aperture.

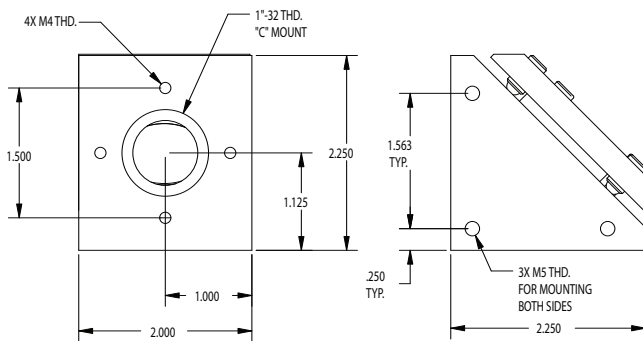
Independent angular orthogonal mirror correction with eighty pitch adjustment screws provides precise, repeatable alignment. Optic removal and replacement can be accomplished without affecting alignment. Several mirror diameters and thicknesses can be accommodated. Both mounting faces have 1"-32 female threads.



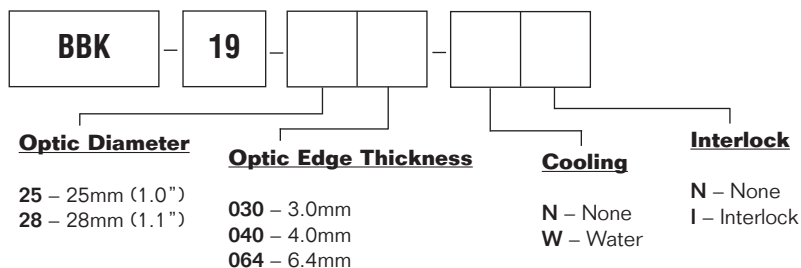
BBK-19-XX-XXX-NN



BBK-19-XX-XXX-WN



### Part Numbering Anatomy



### BBK-19 Specifications

- $\pm 2^\circ$  Independent Orthogonal Mirror Adjustment
- 80 Pitch Adjustment Screws
- Accommodates 25mm & 28mm Diameter Mirrors (other diameters available)
- 1"-32 Mounting Thread (C-Mount)
- Face and Side Mounting Holes
- Available for All Wavelengths
- Sealed Design
- Anodized Aluminum Construction
- 19mm Clear Aperture

Specifications subject to change without notice.  
Consult Haas Laser Technologies for Details.