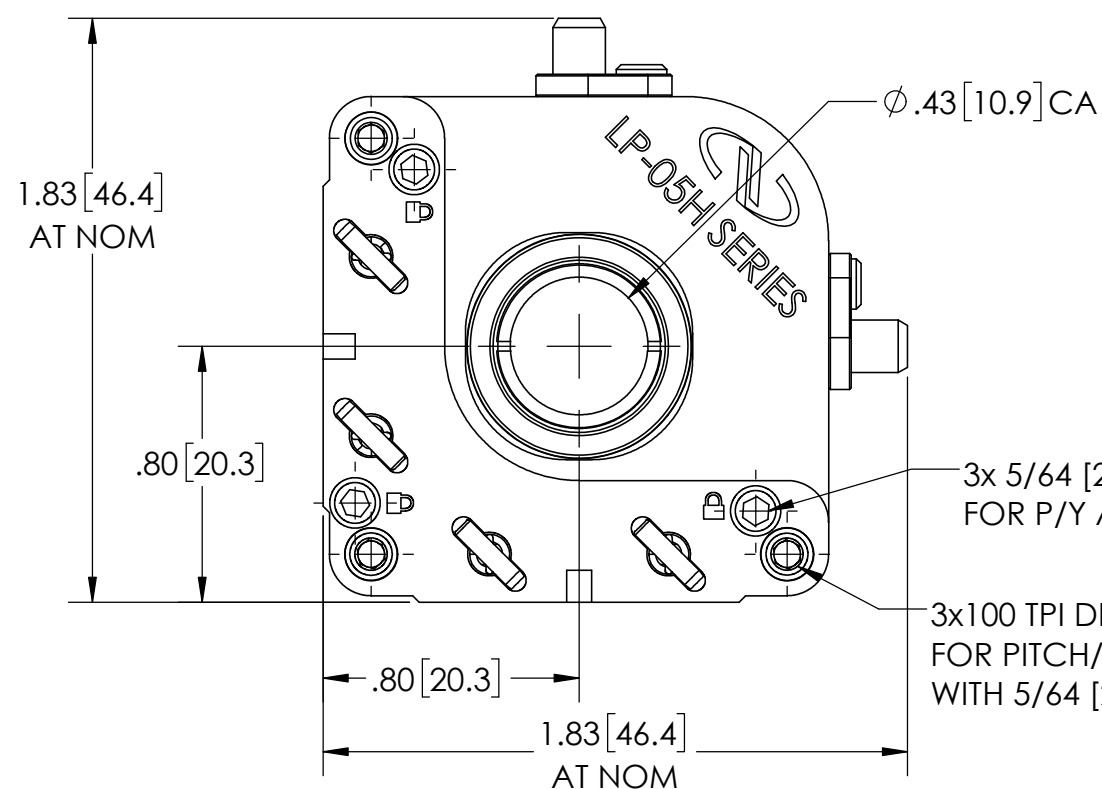


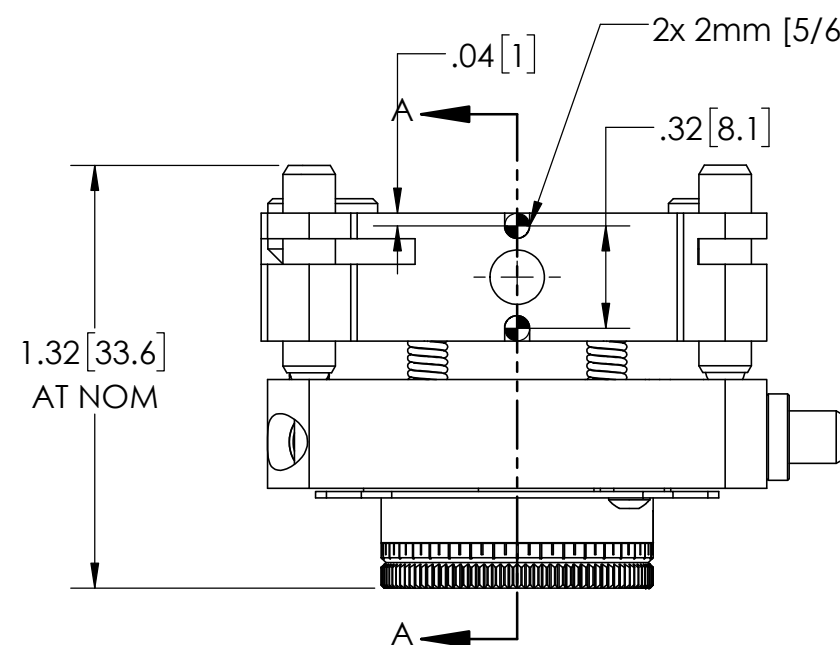
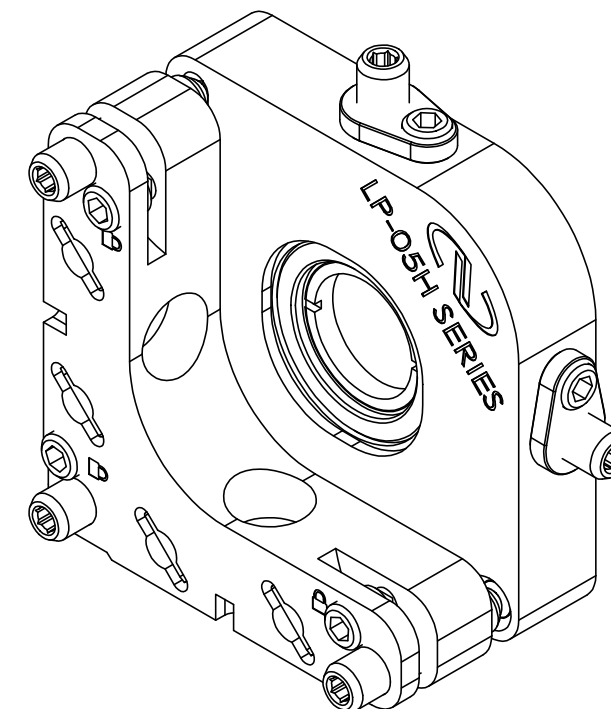
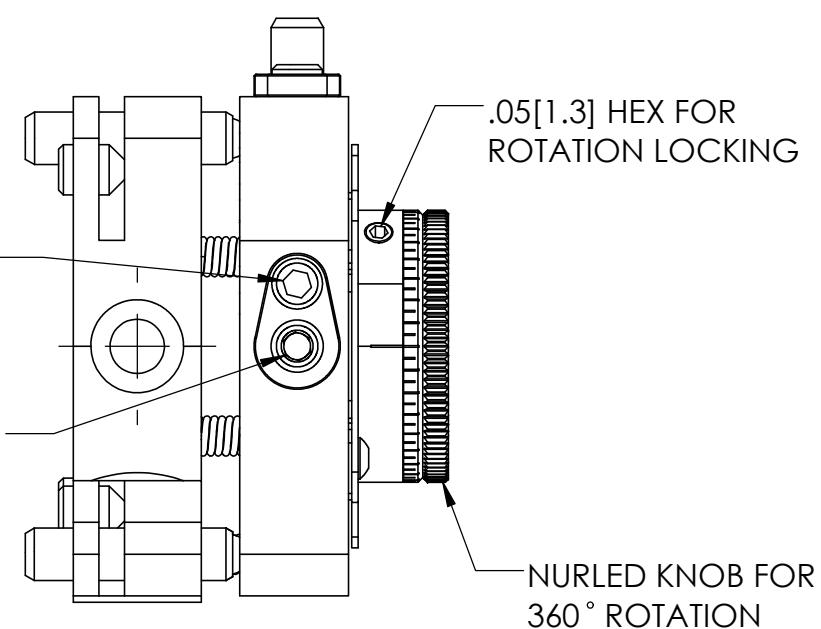


2x X/Y ADJUSTMENT LOCKING
WITH 5/64 [2] HEX

2x 5/64[2] HEX FOR
X/Y ADJUSTMENT

3x 5/64 [2] HEX
FOR P/Y AND Z LOCKING

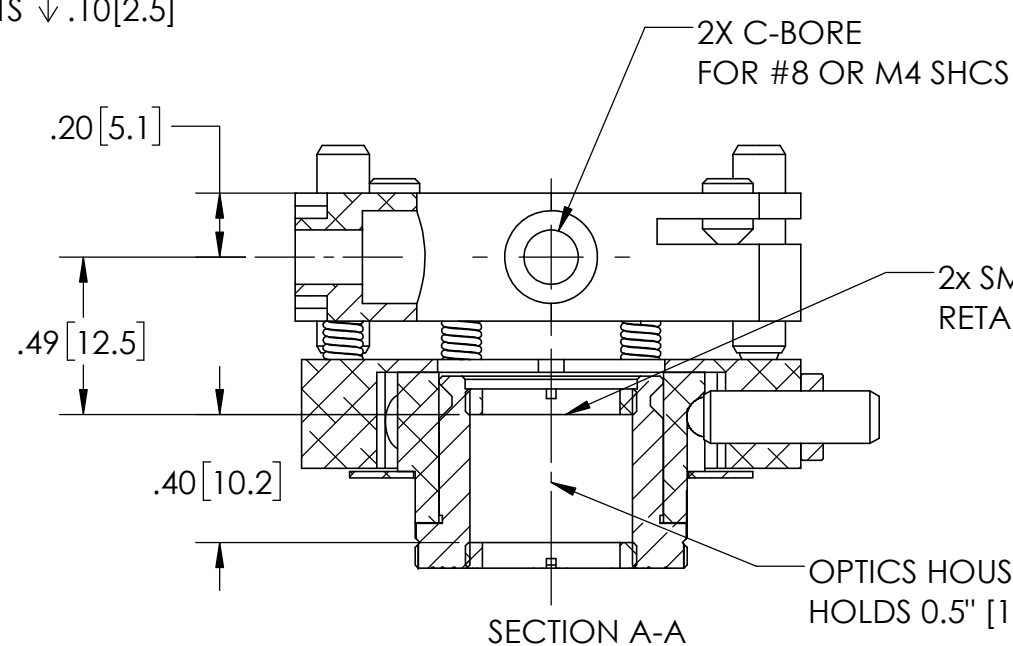
3x100 TPI DRIVE SCREWS
FOR PITCH/YAW AND Z ADJUSTMENT
WITH 5/64 [2] HEX DRIVE



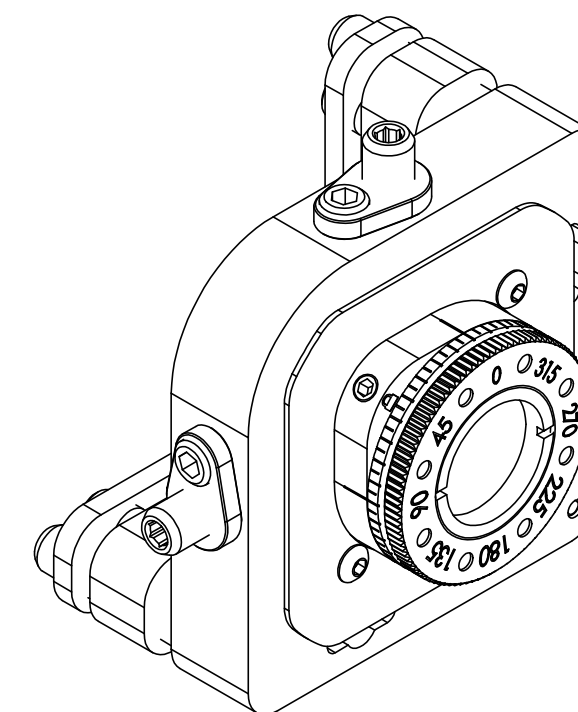
2x 2mm [5/64] DOWEL PIN SLOTS $\nabla .10 [2.5]$

.32 [8.1]

.04 [1]



OPTICS HOUSING WITH 0.535-40 THD
HOLDS 0.5" [12.7] DIA. OPTICS.



MODEL: LP6X-05H

TECH SPECS:

1. PITCH/YAW: $\pm 4^\circ$ AT 5 mrad/rev
2. X / Y TRANSLATION: ± 1.6 mm AT 254 μ m/rev
3. Z TRANSLATION: $\pm .120$ [3mm] AT 254 μ m/rev
4. MAX OPTICS EDGE THICKNESS: 0.40 [10.2mm]