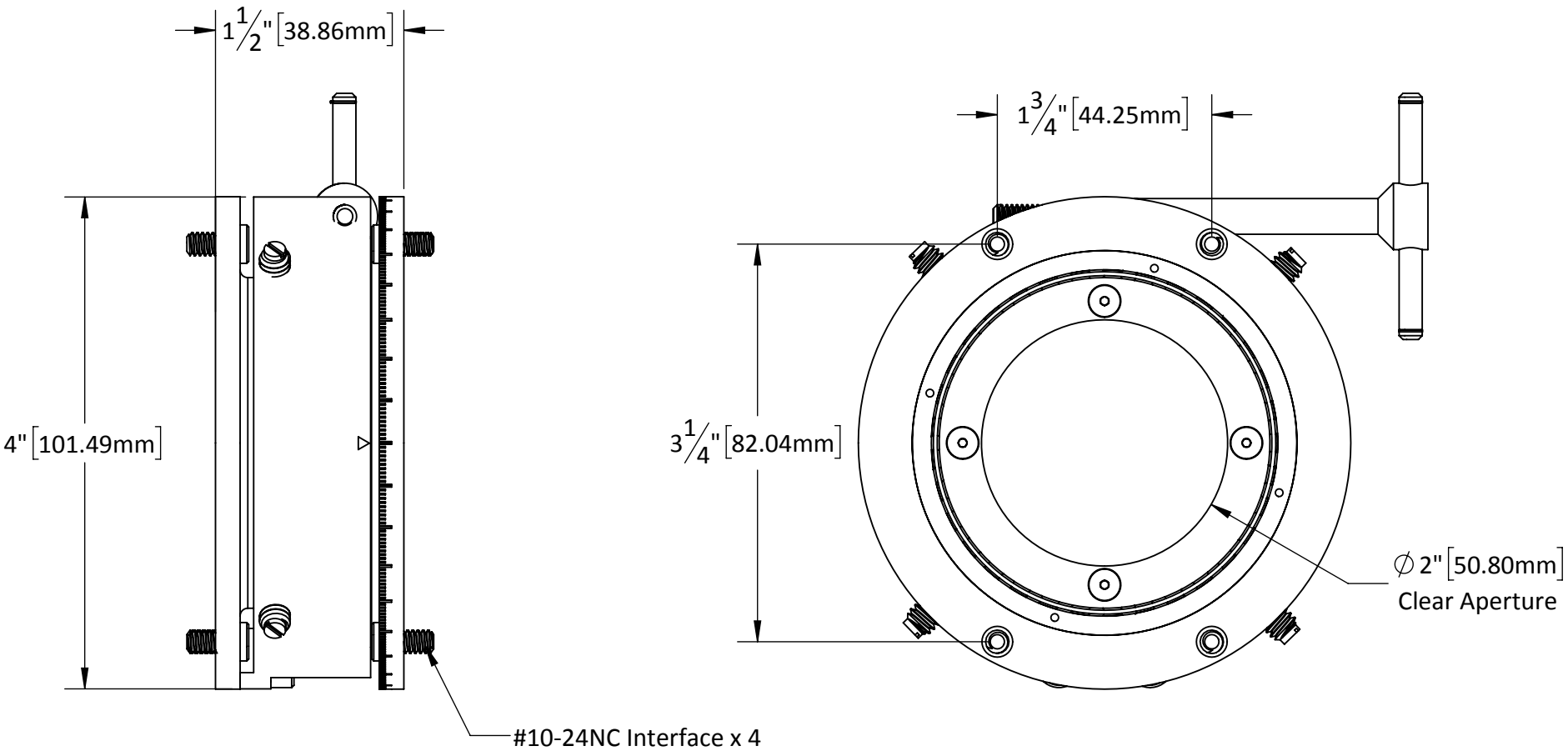


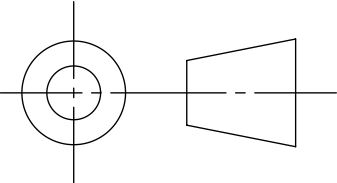

NOTES:

- 1. The unit is equipped with two highly accurate thin bearings, a gear step at every 1.6°, and 360° gradation with a 1° resolution readout.
- 2. The unit has a locking capability to enable locking at any given position.



PROPRIETARY NOTICE

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<p>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:</p> <table><tr><td>FRACTIONS</td><td>DECIMALS</td><td>ANGLES</td></tr><tr><td>± 1/16"</td><td>± XX .030"</td><td>± 1'</td></tr><tr><td></td><td>± XXX .010"</td><td></td></tr></table>	FRACTIONS	DECIMALS	ANGLES	± 1/16"	± XX .030"	± 1'		± XXX .010"		<p>Rotary Movement Device A</p>
FRACTIONS	DECIMALS	ANGLES								
± 1/16"	± XX .030"	± 1'								
	± XXX .010"									
	<p>RMD-A</p>									