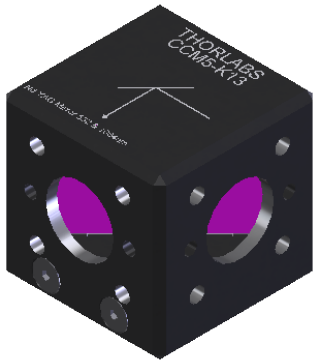
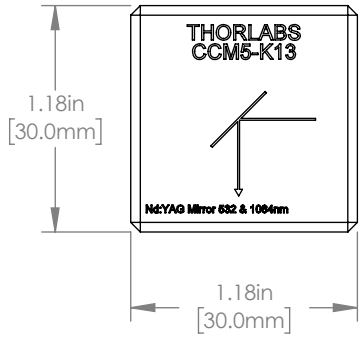
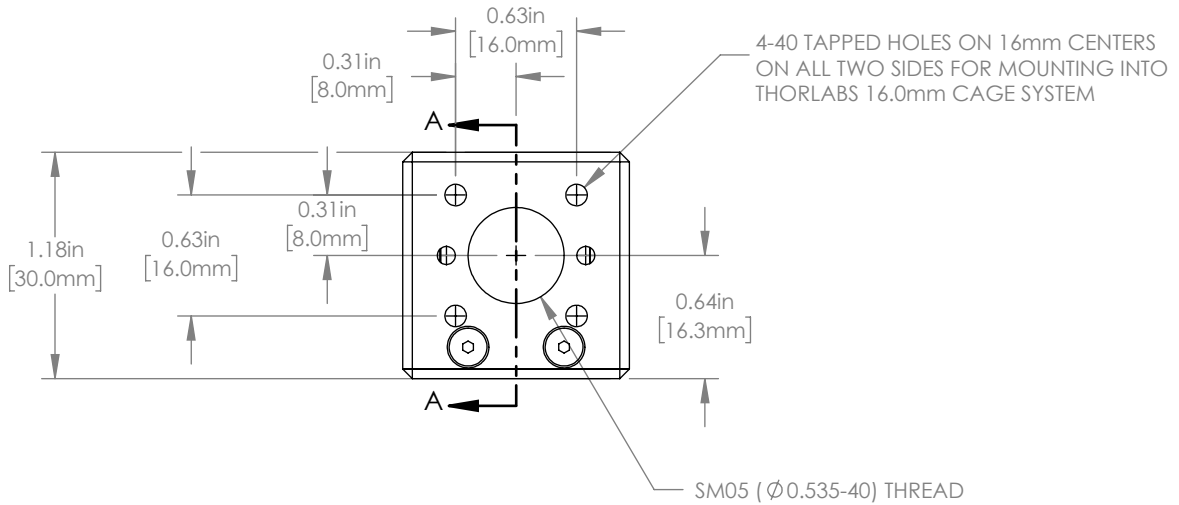
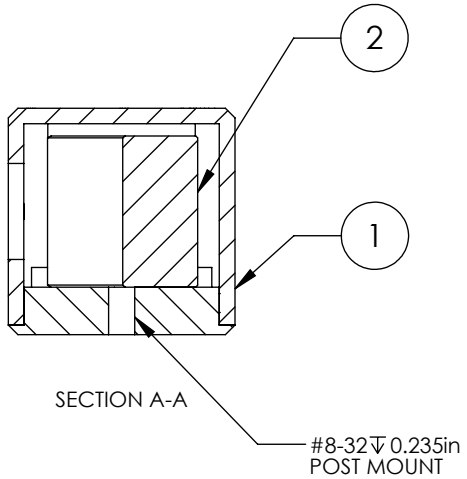
	PART	MATERIAL
①	MECHANICAL HOUSING	BLACK ANODIZED ALUMINUM
②	MRA20-K13	N-BK7









NOTES/SPECIFICATIONS:

1. OPTIC IS ALIGNED FOR REFLECTED BEAMS TO EXIT AT 90°±20 arcmin
2. CLEAR APERTURE: ∅12.5mm

OPTICAL SPECIFICATIONS:

3. SURFACE QUALITY: 10-5 SCRATCH-DIG
4. SURFACE FLATNESS: <λ/10 AT 633nm
5. COATING: REFLECTIVE COATING

   R_S AND R_P>98% AT 532nm

   R_S AND R_P>99% AT 1064nm

FOR INFORMATION ONLY
NOT FOR MANUFACTURING PURPOSES

DRAWING PROJECTION		
	NAME	DATE
DRAWN	CFS	05/NOV/15
APPROVAL	DD	12/JAN/16

COPYRIGHT © 2016 BY THORLABS

VALUES IN PARENTHESIS ARE CALCULATED AND MAY CONTAIN ROUNDOFF ERRORS

THORLABS
www.thorlabs.com

16mm CAGE MOUNTED Nd:YAG
RIGHT ANGLE MIRROR, 532 & 1064nm, #8-32 TAP

MATERIAL	REV
SEE TABLE	A

ITEM #	APPROX WEIGHT
CCM5-K13	0.045 kg