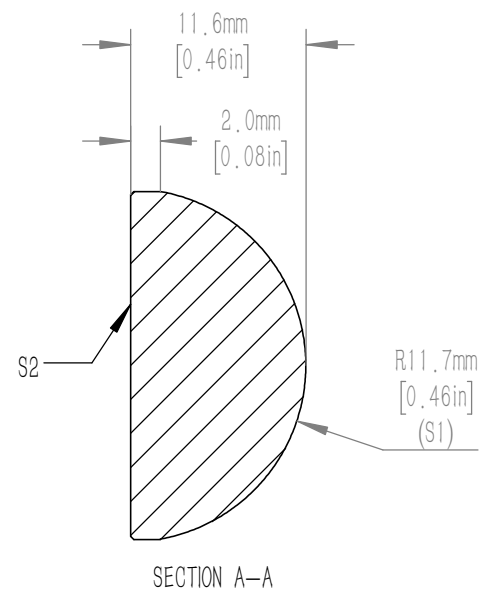
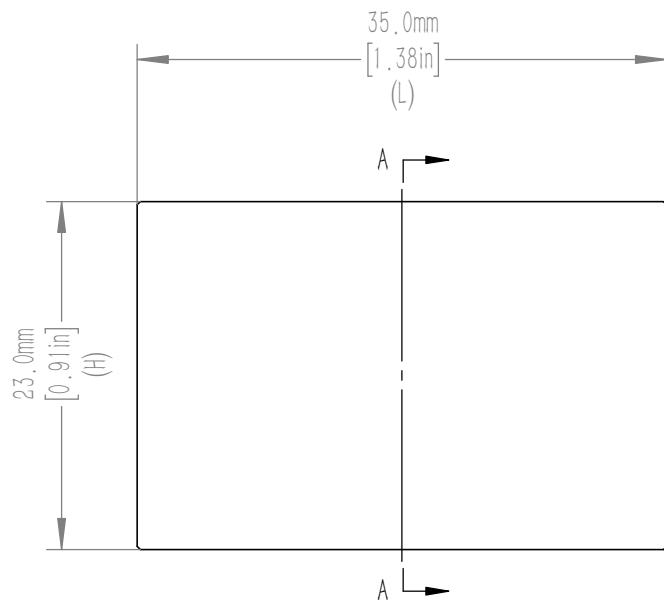




NOTES/SPECIFICATIONS:

1. WAVELENGTHS: 350–700 nm
2. FOCAL LENGTH: $f=25.4\text{ mm} \pm 1\%$
3. BACK FOCAL LENGTH (REF): $bf=17.4\text{ mm}$
4. CLEAR APERTURE: $> 90\%$ OF SURFACE DIMENSIONS
5. SURFACE QUALITY: 60/40
6. CENTRATION: $<3\text{ arcmin}$
7. LENGTH AND HEIGHT TOLERANCE: $+0.0/-0.1\text{ mm}$
8. THICKNESS TOLERANCE: $\pm 0.10\text{ mm}$
9. COATING: BBAR $R_{avg}<0.5\%$ FROM 350–700 nm, 0° AOI, ON OUTER OPTICAL SURFACES

FOR INFORMATION ONLY NOT FOR
MANUFACTURING PURPOSES

DRAWING PROJECTION							
	NAME	DATE	F=25.4 , UVFS PCX CYL LENS, L=35 , H=23 , A Coated				
DRAWN	CWD	2022/5/18	PXY43523-25.4-A				
APPROVAL	ZSB	2022/5/18	MATERIAL	WEIGHT	SCALE	REV	
FOR INFORMATION ONLYNOT FOR MANUFACTURING PURPOSES			UV GRAND FUSED SILICA	0.01632kg	2:1	A	