

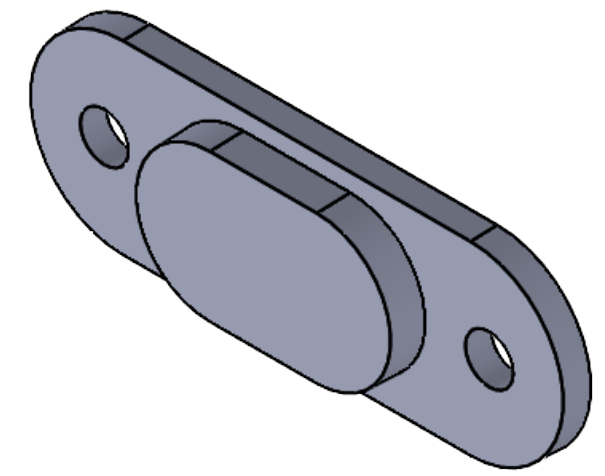
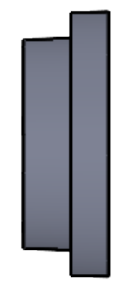
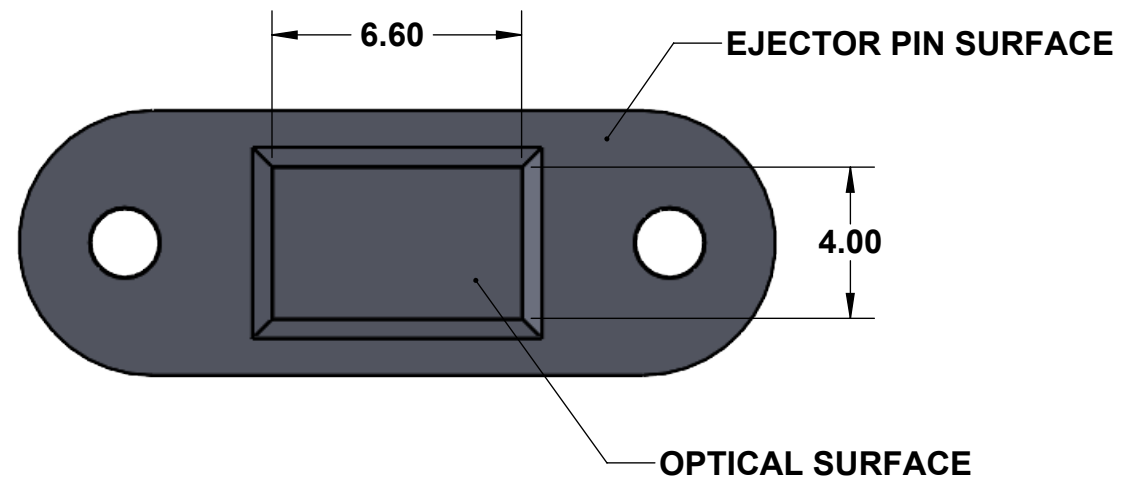
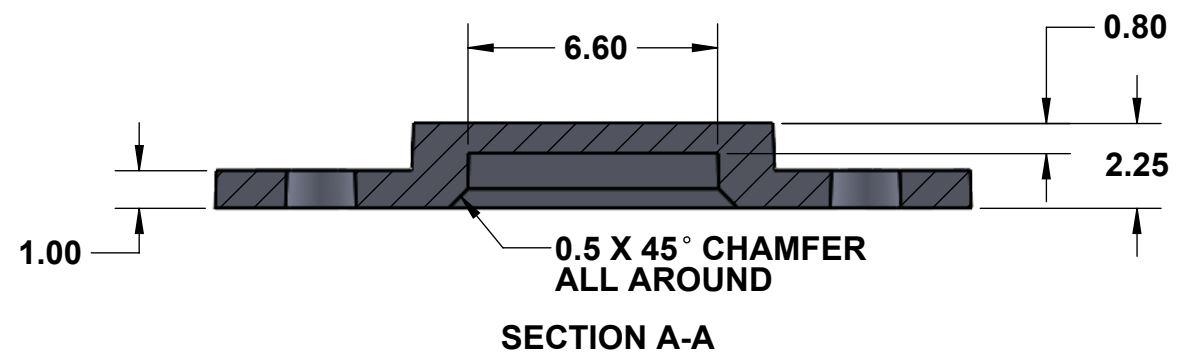
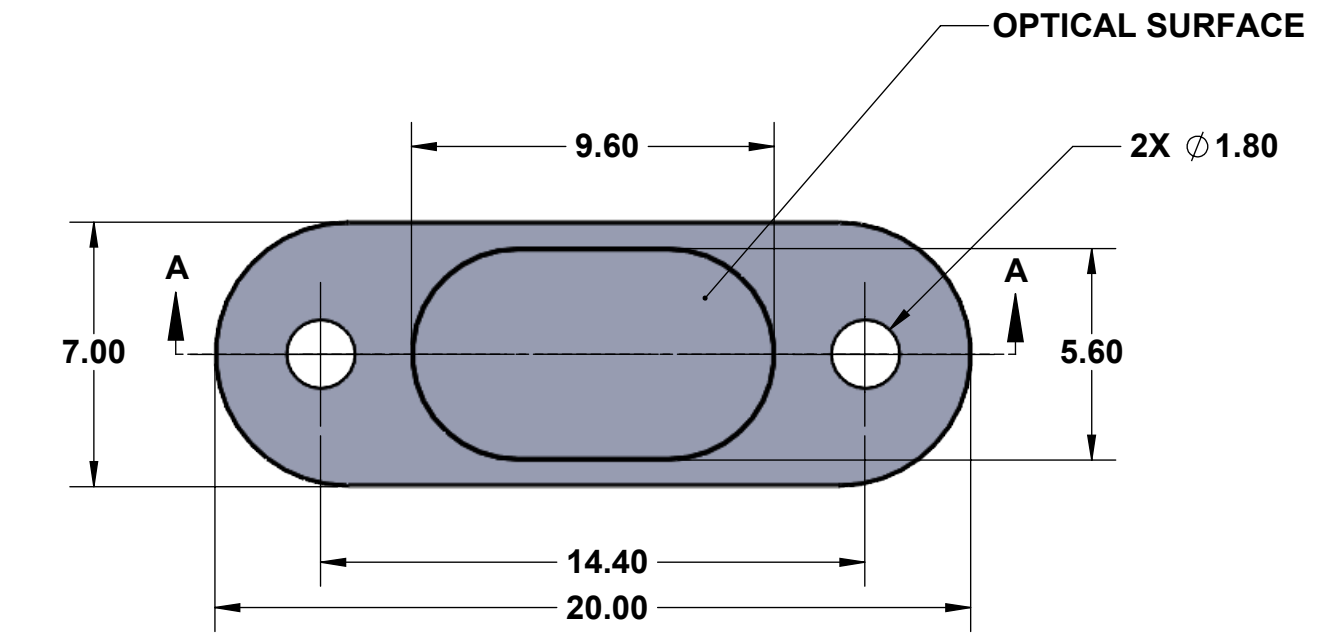
# Product Document


8 7 6 5 4 3 2 1

- NOTES:**
1. REFER TO CAD FILE TMF882x\_CG.STEP FOR ANY MISSING DIMENSIONS.
  2. 2° DRAFT SHOWN. DRAFT MAY BE ADJUSTED FOR MANUFACTURING PURPOSES WITH APPROVAL FROM amsAG.
  3. SURFACES INDICATED AS OPTICAL SURFACES SHALL MEET THE FOLLOWING REQUIREMENTS:
    1. TOOL SURFACE FINISH 0.1um Ra MAXIMUM ON SURFACES INDICATED. OTHER SURFACES SPI-B1 OR BETTER.
    2. NO BUBBLES OR VOIDS VISIBLE THROUGH OPTICAL SURFACE UNDER 30X MAGNIFICATION MINIMUM.

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	12/03/2020	

TMF882x CG



<b>UNLESS OTHERWISE SPECIFIED:</b> DIMENSIONS ARE IN MILLIMETERS  TOLERANCES: ANGULAR: $\pm .5^\circ$ TWO PLACE DECIMAL $\pm .015$ THREE PLACE DECIMAL $\pm .010$  MATERIAL: PMMA FINISH: SEE NOTES  DO NOT SCALE DRAWING	NAME	DATE	  <b>TITLE:</b> COVER GLASS, TMF882x
	L HALL	12/03/20	
	ENG APPR.		
	AOS APPR.		
	Q.A.		PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF AMS. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF AMS IS PROHIBITED.
			SIZE: <b>B</b> DWG. NO.: TMF882x CG REV: <b>A</b>
	PDM REVISION: A	SCALE: 5:1	SHEET 1 OF 1

8 7 6 5 4 3 2 1