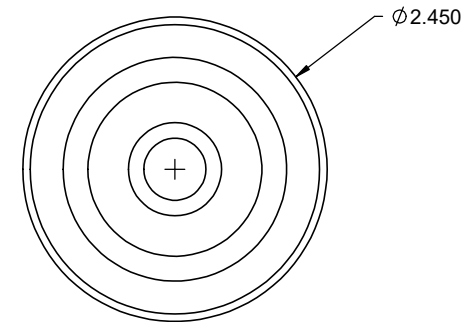
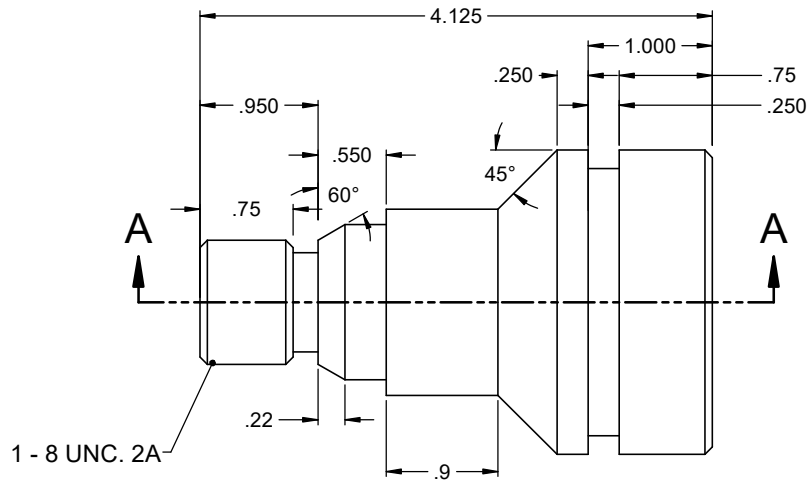
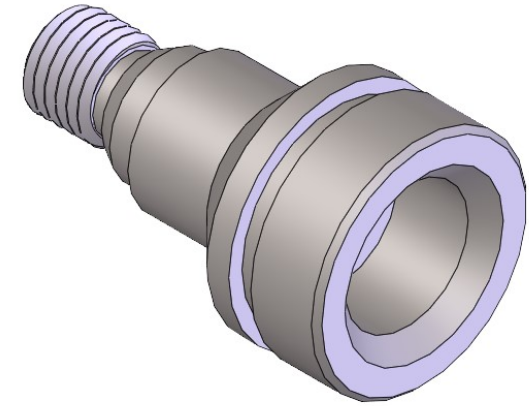
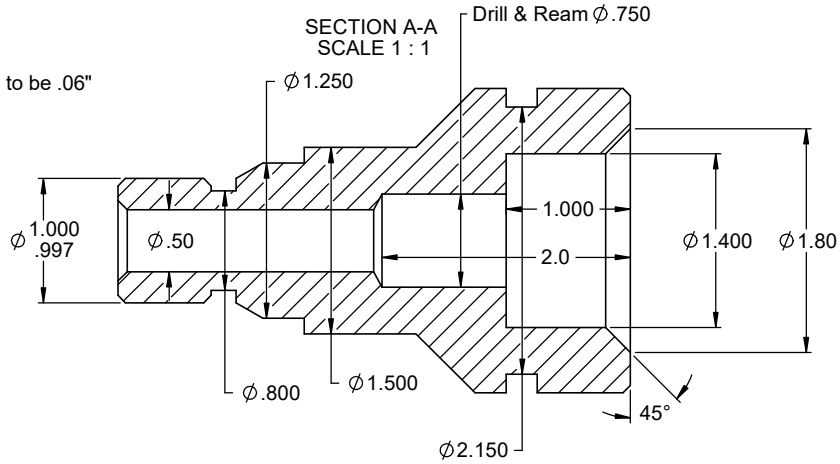

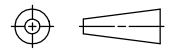



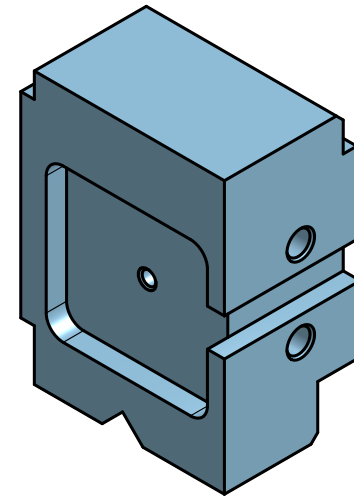
- NOTES:
 1. MATERIAL : 1018 CR
 2. FINISH:63 Ui
 3. Deburr all edges
 4. Chamfers not specified to be .06"



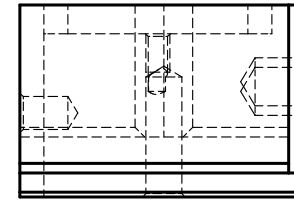
UNLESS OTHERWISE SPECIFIED DO NOT SCALE DRAWING DIMENSIONS ARE IN INCHES TOLERANCES APPLY AS SHOWN BELOW 1 PL DEC ± 0.030 2 PL DEC ± 0.010 3 PL DEC ± 0.004 ANGLES ± 1° SURFACE ROUGHNESS 63 μ in	SolidWorks MAINTAINED DATA. CHANGES SHALL BE INCORPORATED ELECTRONICALLY BY THE DESIGN ACTIVITY	 CONESTOGA <small>College of Applied Arts and Learning</small>		299 Doon Valley Drive, Kitchener, ON, N2G 4M4	
	PROPRIETARY NO PART OF THIS DOCUMENT MAY BE REPRODUCED, STORED IN A RETRIEVAL SYSTEM, OR TRANSMITTED IN ANY FORM, WITHOUT THE WRITTEN PERMISSION OF Conestoga College	TITLE 2022 Secondary Precision Machining competition		SIZE B	DRAWING NO Lathe Project
THIRD ANGLE PROJECTION 	DRAWN BY J.O.	DATE 2022	SCALE N.T.S.	WEIGHT	
CHECKED BY A.Kb.	DATE 2022	APPROVED 			

NOTES:

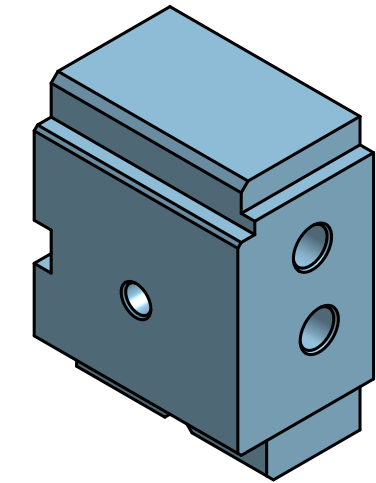
- Hidden lines removed from Right, Left, and Back views for clarity.
- Countersink all holes 1/16"



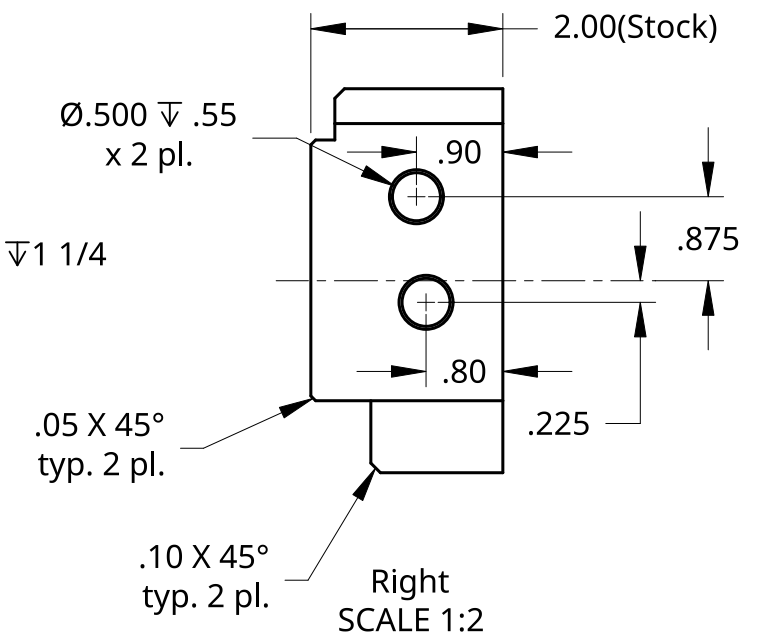
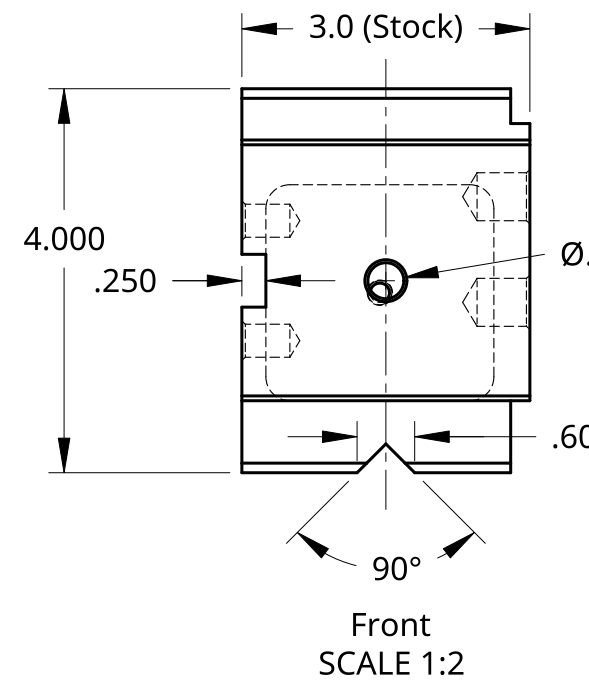
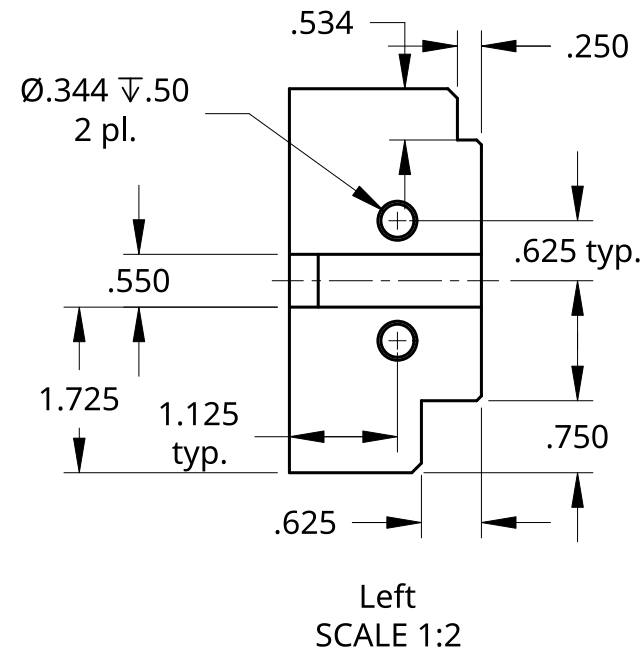
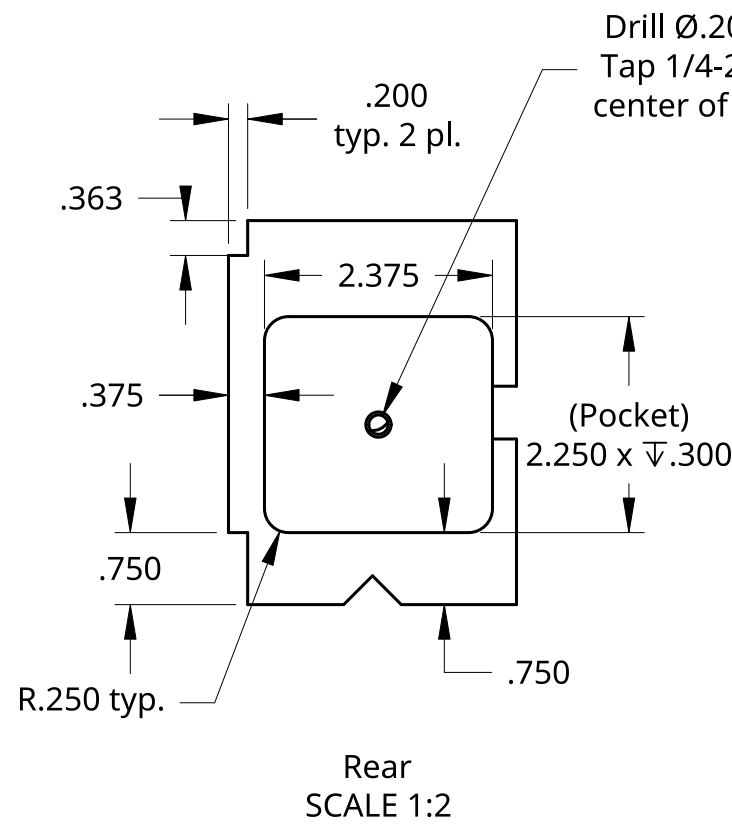
Rear Isometric
SCALE 1:2



Top
SCALE 1:2



Isometric



UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES .X = ±0.030 .XX = ±0.010 .XXX = ±0.004 ANGULAR = ± 1° FRACTIONAL = ± 1/32	NAME	DATE	2022 Secondary Precision Machining Competition		
	DRAWN	ANDREW SPADZINSKI			03/14/2022
	CHECKED	REUBEN WELLS			
	APPROVED			TITLE 2022 Secondary Precision Machining Competition	
DO NOT SCALE DRAWING			SIZE B	DWG NO. Mill Project	
BREAK ALL SHARP EDGES AND REMOVE BURRS			SCALE 1:2	WEIGHT	
THIRD ANGLE PROJECTION	MATERIAL	FINISH	SHEET 1 of 1	REV.	
	ALUMINUM	63 μ in			