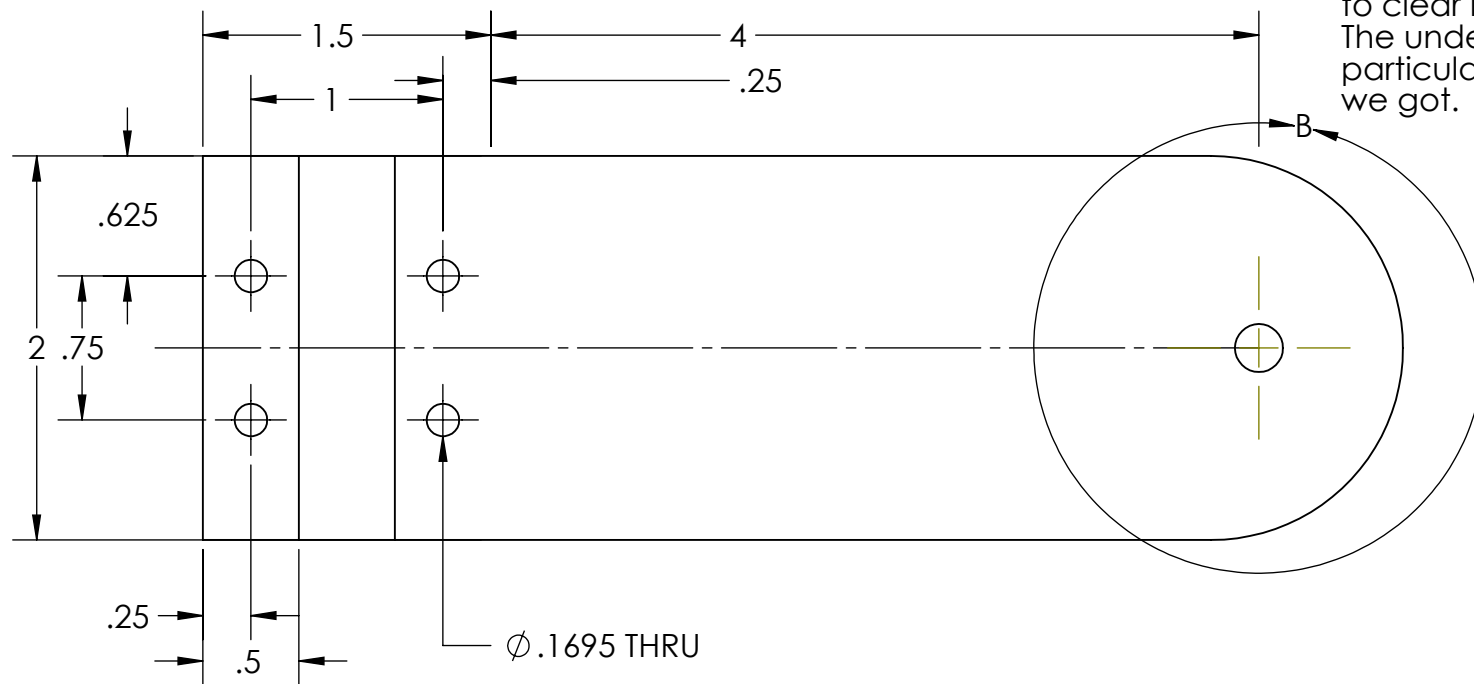
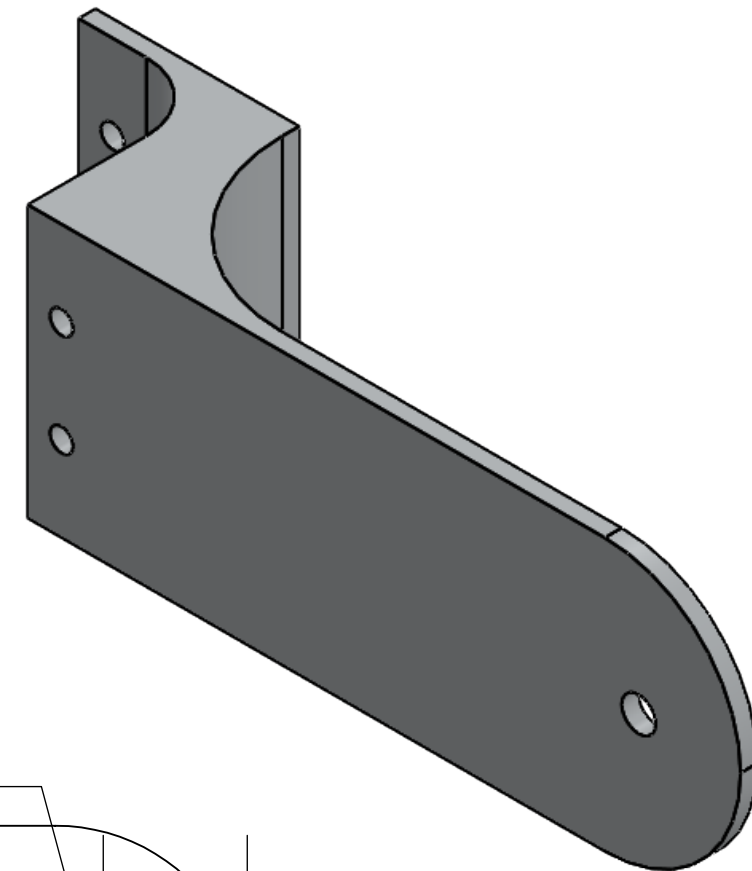
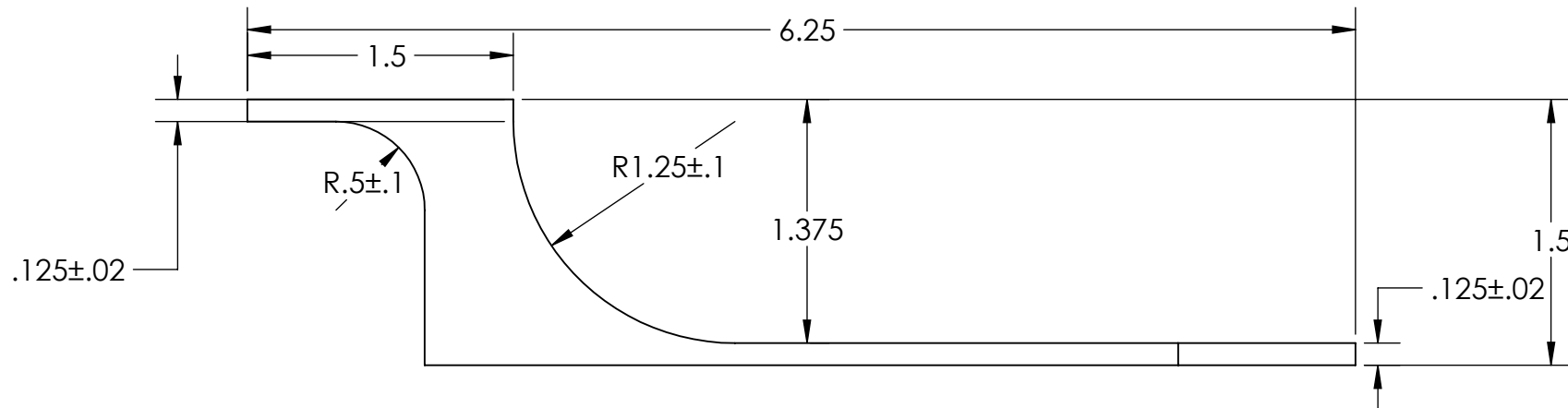


4

3

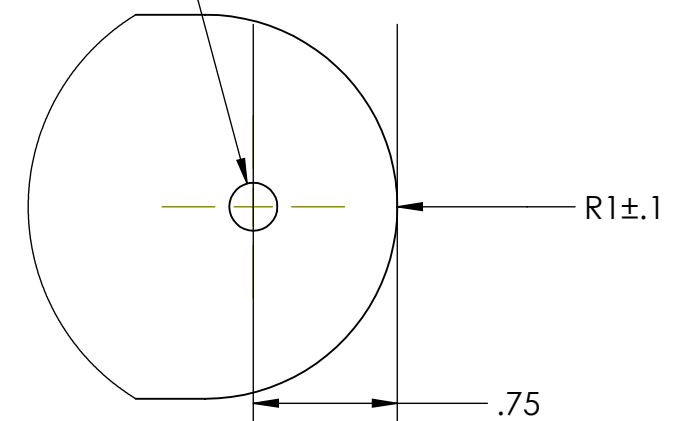
2

1


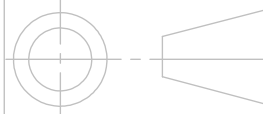


This hole must allow the 1/4" shaft to clear it with minimal friction. The undersizing is just due to the particular dimensions of the shaft we got.

Ø.25^{+.00}_{-.02} THRU



DETAIL B

UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITAN ROVER			
DIMENSIONS ARE IN INCHES TOLERANCES: ±0.005		DRAWN	Ryan G				12/16/19
		CHECKED	Checked by				
		ENG APPR.					
INTERPRET GEOMETRIC TOLERANCING PER:		MFG APPR.			SYSTEM: Science		
MATERIAL: 6061-T6		Q.A.					
		COMMENTS:					
		If tubing holes are misaligned, it's alright so long as the misalignment matches up with tubing and piece on opposite side of tubing.					
DO NOT SCALE DRAWING		SCALE: 1:1		DO NOT SCALE DRAWING		SHEET 2 OF 2	

3

2

1