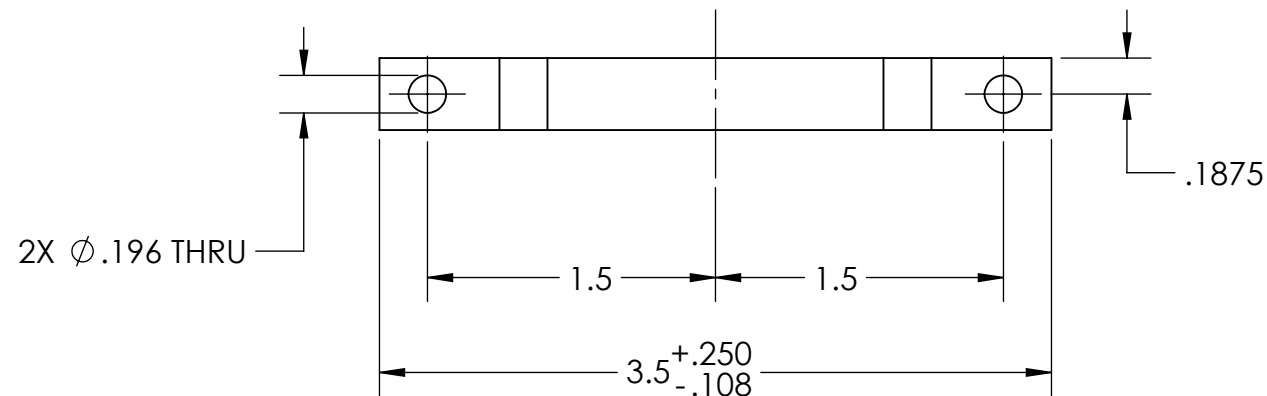


4

3

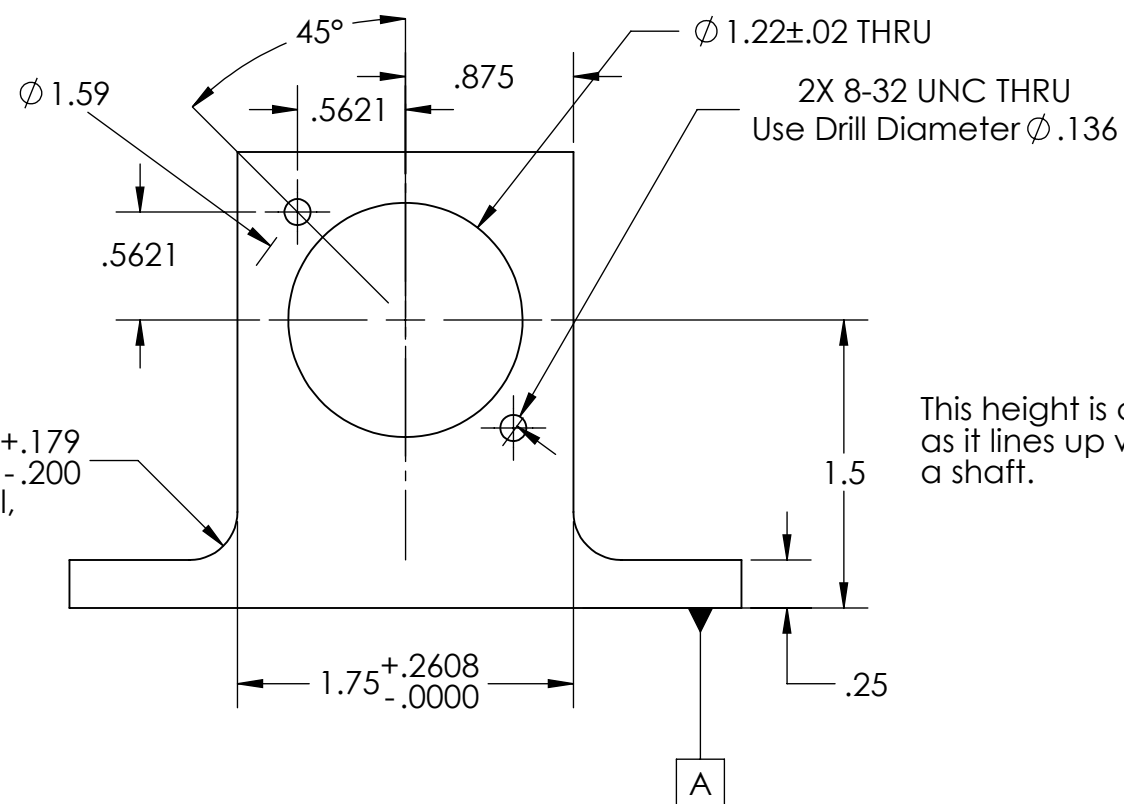
2

1

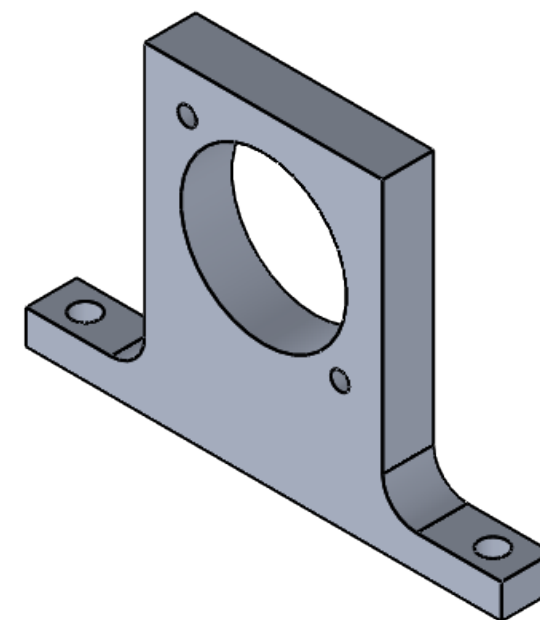
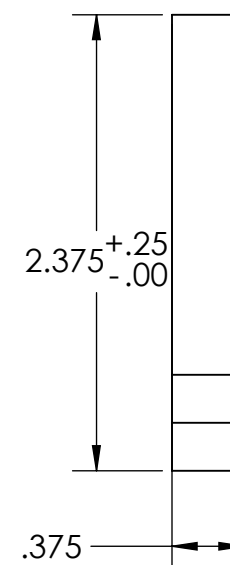


Both tapped holes lie on opposite sides of a circle of diameter 1.59 ", concentric with the 1.22 " circle. This mates with a flanged bearing.

This radius is not critical, but it must not be allowed to prevent tightening the bolt.



This height is critical as it lines up with a shaft.





B

B

A

A

UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITAN ROVER			
DIMENSIONS ARE IN INCHES		DRAWN	Ryan G.				12/27/19
TOLERANCES: ± 0.005		CHECKED	Checked by				
INTERPRET GEOMETRIC TOLERANCING PER:		ENG APPR.					
MATERIAL: 6061-T6		MFG APPR.					
COMMENTS:		Q.A.					
		So long as the holes line up between this and the J1 positioning plate, while still guaranteeing as close to the 1.5" height as possible, it should work.					
DO NOT SCALE DRAWING		SCALE: 1:1		DO NOT SCALE DRAWING		SHEET 1 OF 1	

SYSTEM:	
Science	
SIZE	ASSEMBLY NO.
B	J1 Spindle Ball Bearing Housing
REV	1

3

2

1