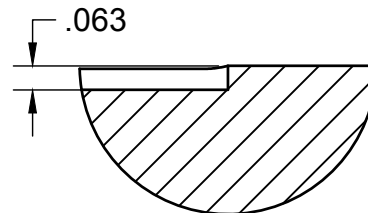
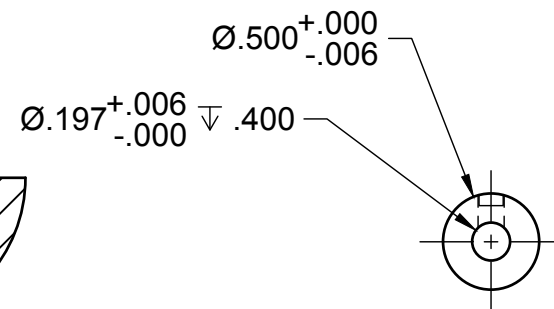


SECTION A-A
SCALE 1:1



DETAIL B
SCALE 2:1

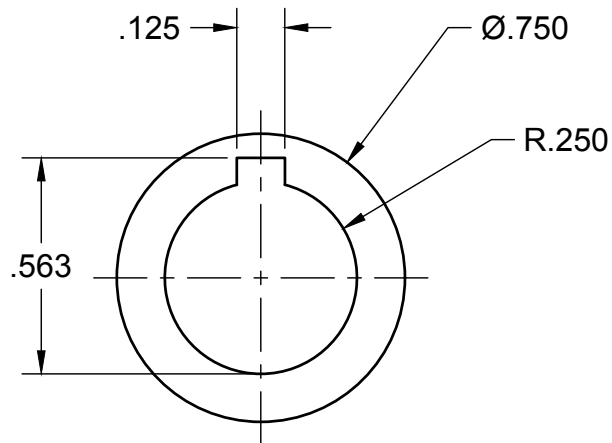
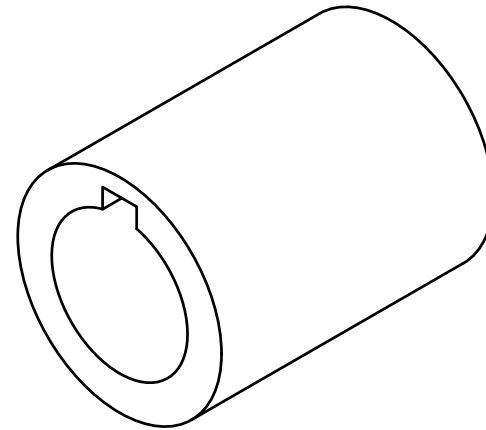
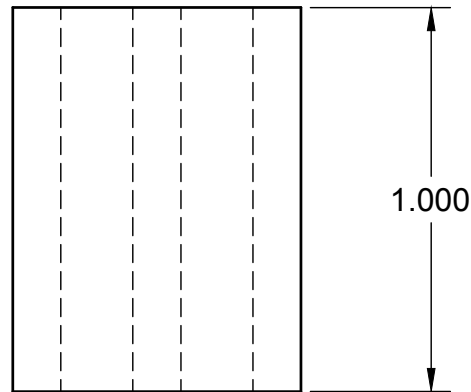


Dimensions are in inches
Tolerances:

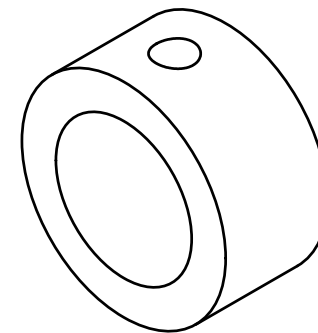
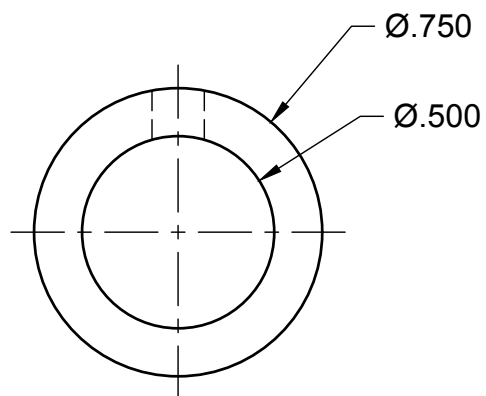
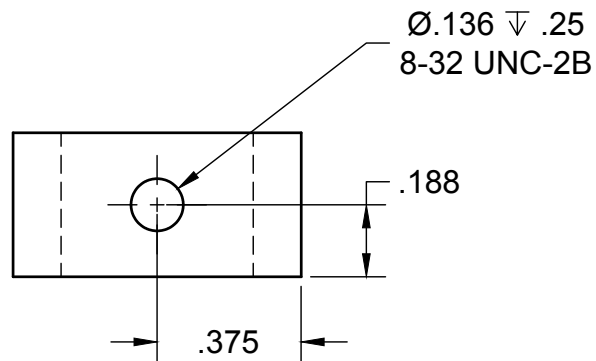
Fractional $\pm \frac{1}{32}$
One Place $\pm .100$
Two Places $\pm .010$
Three Places $\pm .003$

Material 6061 Aluminum (or harder)

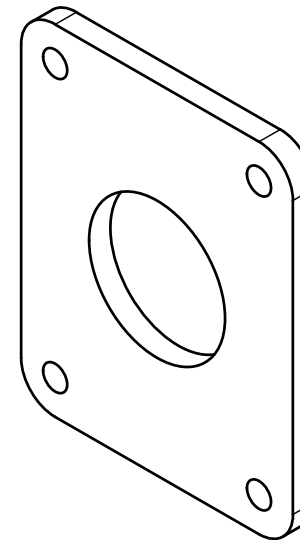
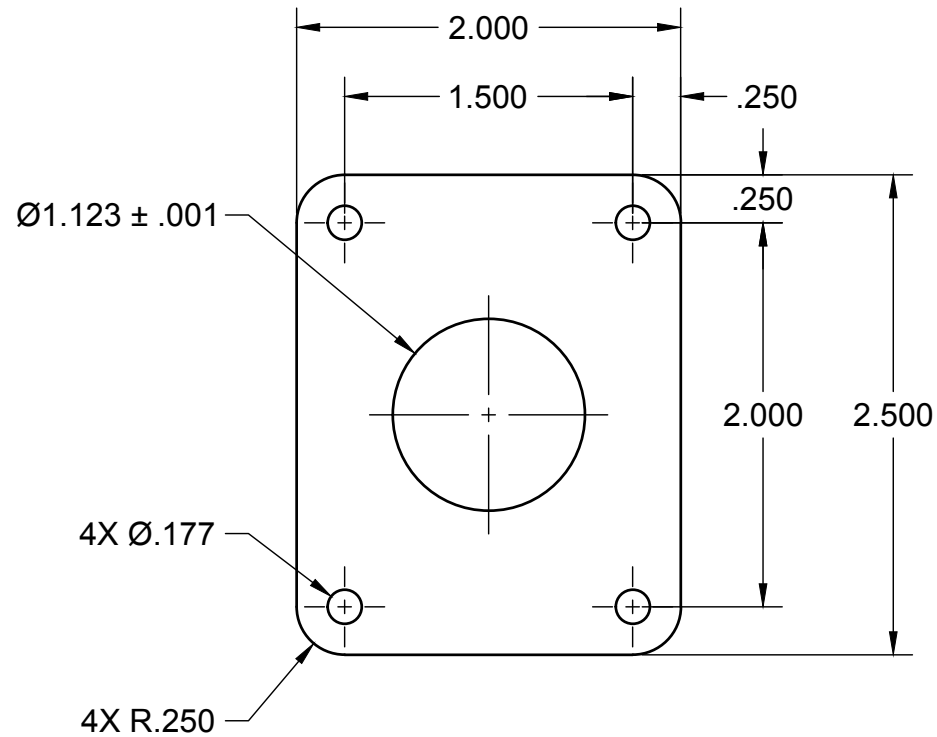
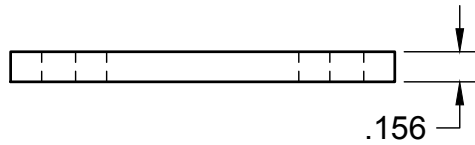
Name			Date	Part Name		Shaft	
Drawn by	D. L.	12/03/23	Part Number	RR1	Rev 1		
Checked			Group Number	8			
Approved			Group Name				
num (or harder)				SCALE	1:1	SHEET	1 of 4



Dimention's are in inches Tolerances: Frscrtional ± 1/32 One Place ± .100 Two Places ± .010 Three Places ± .003	Name		Date	Part Name Hub	
	Drawn by	D. L.	12/03/23	Part Number RR2	Rev 1
	Checked			Group Number 8	
	Approved			Group Name	
Material 6061 Aluminum (or harder)				SCALE 2:1	SHEET 2 of 4



Dimenitions are in inches Tolerances: Frsrcional ± 1/32 One Place ± .100 Two Places ± .010 Three Places ± .003	Name		Date	Part Name	Collar	
	Drawn by	D. L.	12/03/23	Part Number	RR3	Rev 1
	Checked			Group Number	8	
	Approved			Group Name		
Material Aluminum				SCALE 2:1	SHEET 3 of 4	



Dimention's are in inches Tolerances: Frsrcional ± 1/32 One Place ± .100 Two Places ± .010 Three Places ± .003	Name		Date	Part Name	Bearing Plate	
	Drawn by	D. L.	12/03/23	Part Number	RR4	Rev 1
	Checked			Group Number	8	
	Approved			Group Name		
Material Aluminum				SCALE 1:1	SHEET	4 of 4