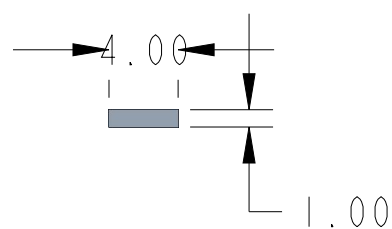
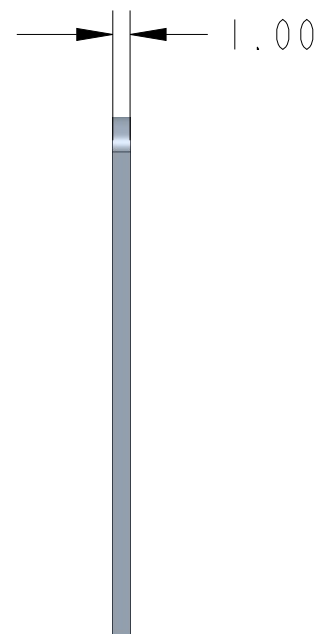
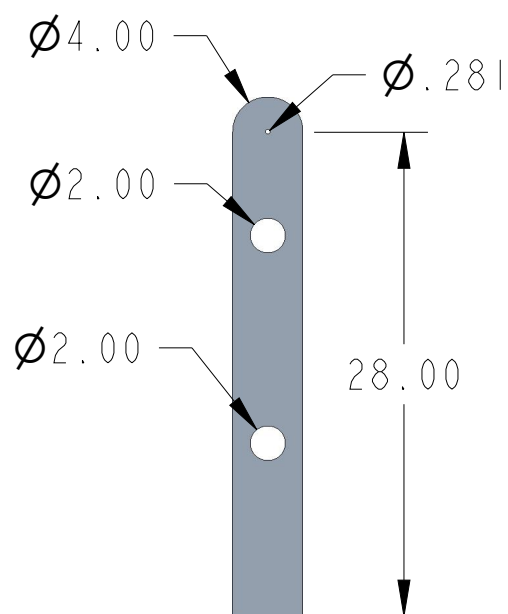


REVISIONS					
ECN	REV	DESCRIPTION	DATE	REVISED BY	APPROVED

7	1	TICKLEBALL, INVIRTA, CONFIDENTIAL		
6	4	47135A115, HIGH-STRENGTH STEEL		
5	2	40322A707, HIGH-STRENGTH STEEL		
4	4	6905K491, NEEDLE-ROLLER BEARING		
3	2	4176, 8020		
2	2	RACKET ARM, V3		
1	4	BARBELL, 25 LBS		
DET	QTY	NAME	MATERIAL	DESCRIPTION
UNLESS OTHERWISE SPECIFIED		SIGNATURES	DATE	
DIMENSIONS ARE IN INCHES		DRAWN	Jun-29-24	Todd McKenzie
TOLERANCE ON		CHECKED		
2 PL DECIMALS	0.01			
3 PL DECIMALS	0.001			
ANGLES	0.5			
FRACTIONS	XXXX	APPROVED		

UK	MECHANICAL ENGINEERING DEPT UNIVERSITY OF KENTUCKY	SIZE	MODEL	ITEM	DRW #	REV
		SCALE	DRW FILE	SHEET	0.063MOUNTING_BRACKET_ASSEMBLY.DESOF 2	

REVISIONS					
ECN	REV	DESCRIPTION	DATE	REVISED BY	APPROVED



7	1	TICKLEBALL, INVIRTA, CONFIDENTIAL			
6	4	47135A115, HIGH-STRENGTH STEEL			
5	2	40322A707, HIGH-STRENGTH STEEL			
4	4	6905K491, NEEDLE-ROLLER BEARING			
3	2	4176.8020			
2	2	RACKET ARM V3			
1	4	BARBELL 25 LBS			
DET	QTY	NAME	MATERIAL	DATE	DESCRIPTION
		SIGNATURES			
		DRAWN		Jun-29-24	Todd McKenzie
		CHECKED			
		APPROVED			Racket Arm V3
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE ON					
2 PL DECIMALS	0.01				
3 PL DECIMALS	0.001				
ANGLES	0.5				
FRACTIONS	XXXX				
UK MECHANICAL ENGINEERING DEPT UNIVERSITY OF KENTUCKY		SIZE	MODEL	DRW #	REV
		SCALE	DRW FILE	SHEET	
		0.063 MOUNTING BRACKET ASSEMBLY DES OF 2			