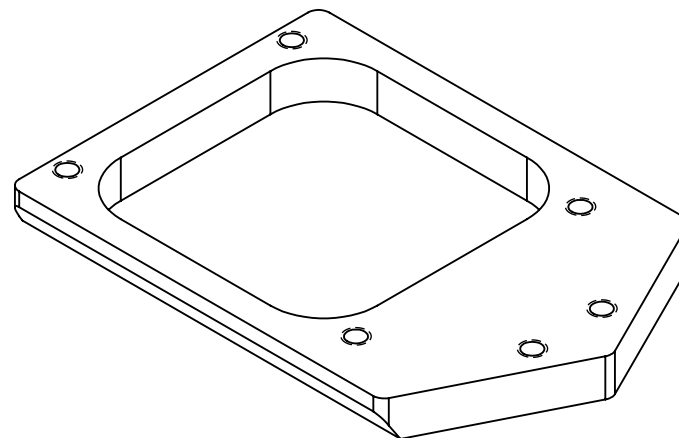


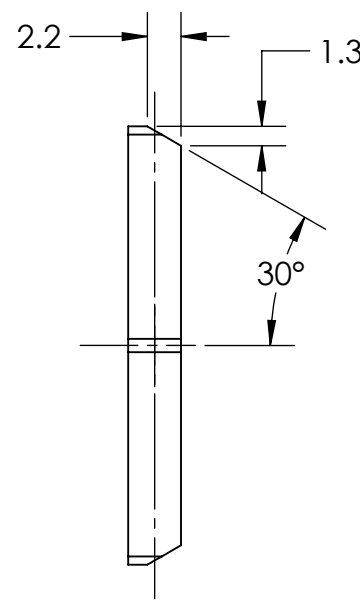
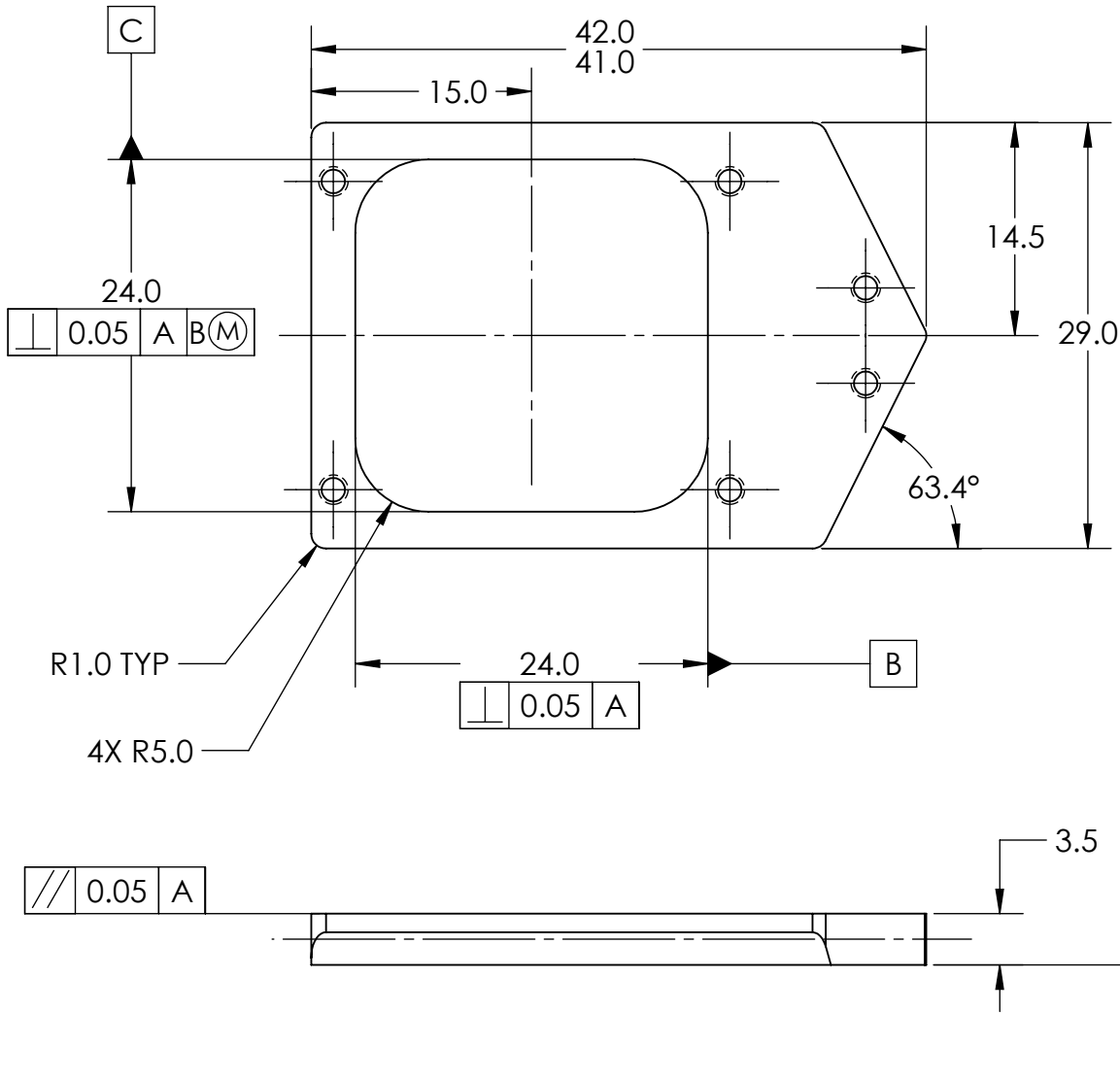




GENERAL NOTES UNLESS OTHERWISE NOTED:

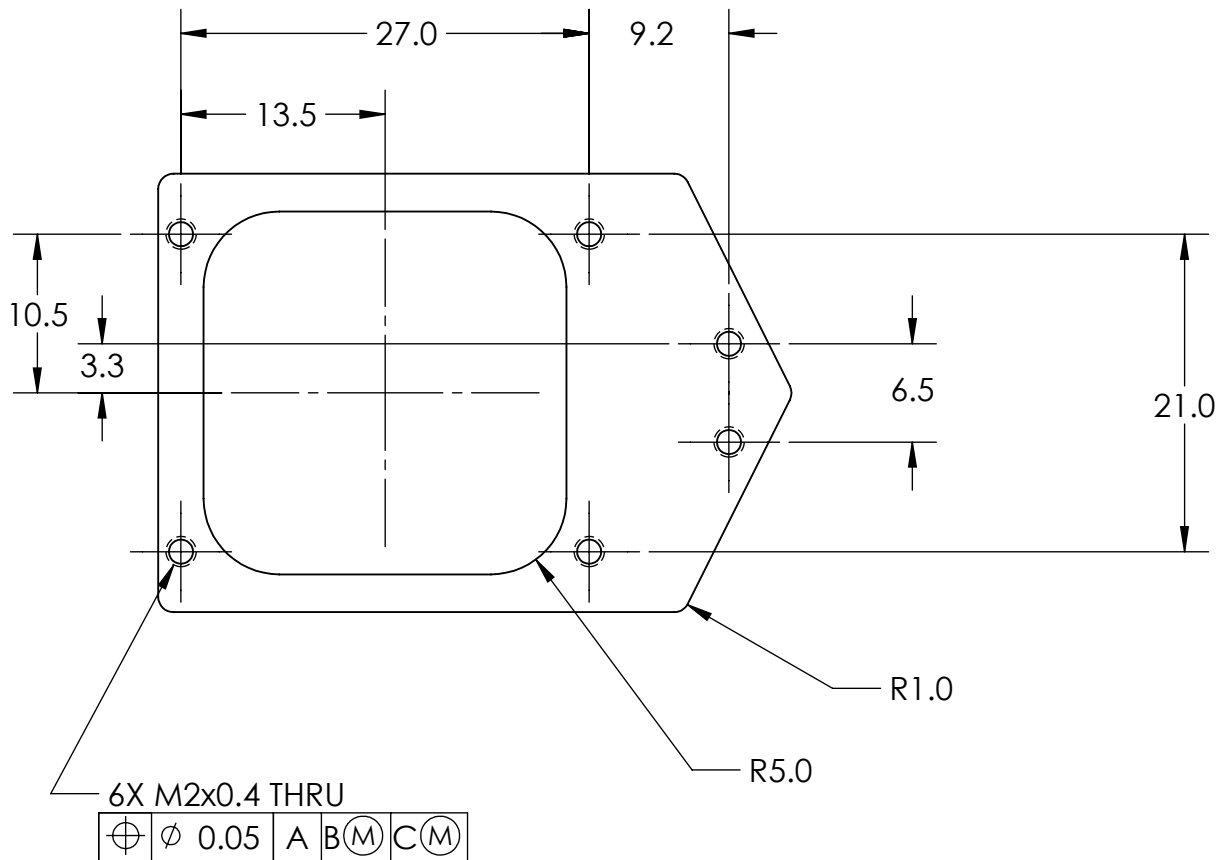
1. REFERENCE MotorBracket.STEP FOR MODEL BASE DEF
2. REMOVE ALL BURRS AND SHARP EDGES R0.050 MM MAX
3. OVERALL PROFILE TOLERANCE $\boxed{\text{R0.1}} \boxed{\text{A}} \boxed{\text{B}} \boxed{\text{C}}$ TO A
MINIMUM GRID OF 5MM UNLESS OTHERWISE SPECIFIED
4. INTERNAL CORNERS RADIUS IS 0.2MM MAXIMUM





		UNLESS OTHERWISE SPECIFIED		DRAWN BY		Hayden Reinhold		1/5/2022					
ANODIZATION BLACK TYPE II		<u>DECIMAL</u> .X ± 0.1 .XX ± 0.01 .XXX ± 0.005		<u>ANGULAR</u> .X ± 0.1 .XX ± 0.01		CHECKED		1/5/2022					
MATERIAL 6061-T6 ALUMINUM						ENG APPR.							
FINISH 125 ✓						MFG APPR.							
WEIGHT 4.42g		INTERPRET PER ASME Y14.5-2018				Encoder Board Bracket				DWG. NO. MotorBracket			
		DO NOT SCALE DRAWING				UNITS MM		REVISION A		FORMAT A		SCALE 2:1	



		UNLESS OTHERWISE SPECIFIED		DRAWN BY		Hayden Reinhold		1/5/2022					
ANODIZATION BLACK TYPE II		<u>DECIMAL</u>		<u>ANGULAR</u>		CHECKED		1/5/2022					
MATERIAL 6061-T6 ALUMINUM		.X ± 0.1		.X ± 0.1		ENG APPR.							
		.XX ± 0.01		.XX ± 0.01		MFG APPR.							
FINISH 125 ✓		INTERPRET PER ASME Y14.5-2018		Encoder Board Bracket						DWG. NO. MotorBracket			
WEIGHT 4.42g						UNITS MM		REVISION A		FORMAT A		SCALE 2:1	



ANODIZATION BLACK TYPE II		UNLESS OTHERWISE SPECIFIED <div><div>DECIMAL</div><div>ANGULAR</div></div> <div><div>.X ± 0.1</div><div>.XX ± 0.01</div><div>.XXX ± 0.005</div></div> <div>INTERPRET PER ASME Y14.5-2018</div> <div>DO NOT SCALE DRAWING</div>		DRAWN BY Hayden Reinhold		1/5/2022			
MATERIAL 6061-T6 ALUMINUM				CHECKED		1/5/2022			
FINISH 125				ENG APPR.					
WEIGHT 4.42g				MFG APPR.					
				Encoder Board Bracket				DWG. NO. MotorBracket	
					UNITS MM	REVISION	FORMAT A	SCALE 2:1	PAGE 3/3