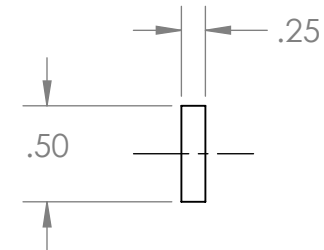
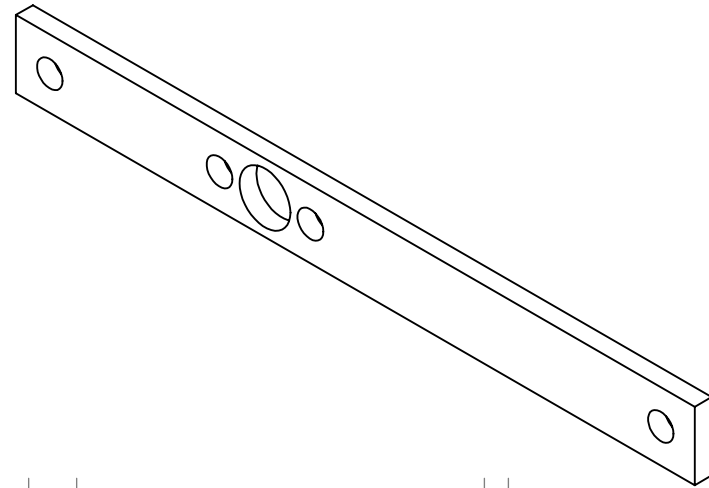


1

B



Technical drawing of a rectangular plate with four circular holes. The plate has a total width of 5.00 and a total height of 2.50. The holes are arranged in a horizontal line. The first hole from the left has a diameter of 0.188 and is 0.335 from the left edge. The second hole has a diameter of 0.190 and is 0.335 from the first hole. The third hole has a diameter of 0.375 and is 2.8307 from the second hole. The fourth hole has a diameter of 0.188 and is 0.250 from the right edge. The plate has a thickness of 0.250. The holes are labeled "X2 Ø.188 THRU", "X2 Ø.190 THRU", and "Ø.375 THRU".

A

<div><div><div>DRAWING & MANUF. PLAN CHECKS:</div><div><ul style="list-style-type: none">PART FULLY DIMENSIONEDAPPROPRIATE DATUM LINESTOLERANCES SPECIFIEDMATERIAL/QUANTITY SPECIFIEDIF APPLICABLE, REAMER CALLED OUTAPPROPRIATE TOOL SPEEDSAPPROPRIATE DRILL/TAP SIZESSPECIFIED ALL NECESSARY TOOLS/SIZES NECESSARYRAW STOCK CUT OVERSIZEDSTEPS TO GET ALL ALL MACHINED/STOCK SURFACES</div></div></div>	REV 1	INITIAL RELEASE	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES	NAME DATE		ME 250 TEAM 2103			
			TOLERANCES: MACHINED ANGULAR: ± 1° BENT ANGULAR: ± 3° TWO PLACE DECIMAL: ± 0.01 THREE PLACE DECIMAL: ± 0.005	DRAWN	ABIRNB	10/21/21	TITLE: LEVER ARM		
				CHECKED	XX	XX/XX/XX			
				GSI/IA APPR.					
				SHOP APPR.					
			INTERPRET GEOMETRIC TOLERANCES PER: ASME Y14.5-2009	INSPECTED			SIZE DWG. NO. REV A P103_03 XX		
			MATERIAL Aluminum plate, 1/4"	COMMENTS:					
			FINISH thick BURR FREE						
	REVISION BLOCK			DO NOT SCALE DRAWING			SCALE: 1:1 QUANTITY: 1 SHEET 1 OF 2		

1

RAW MATERIAL STOCK: **Aluminum plate, 1/4" thick**

[illegible]