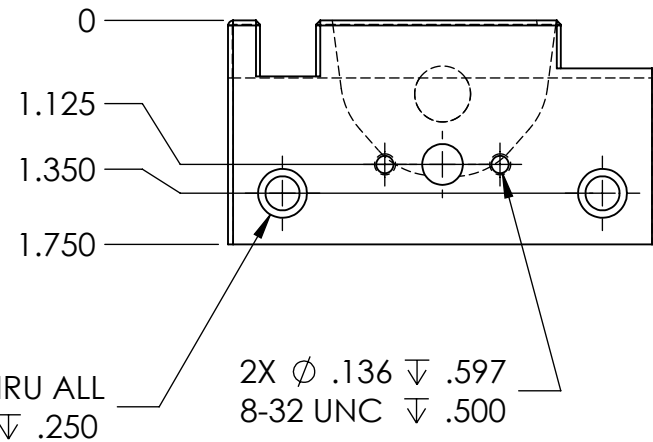
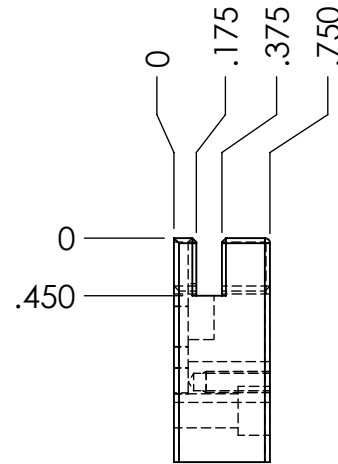
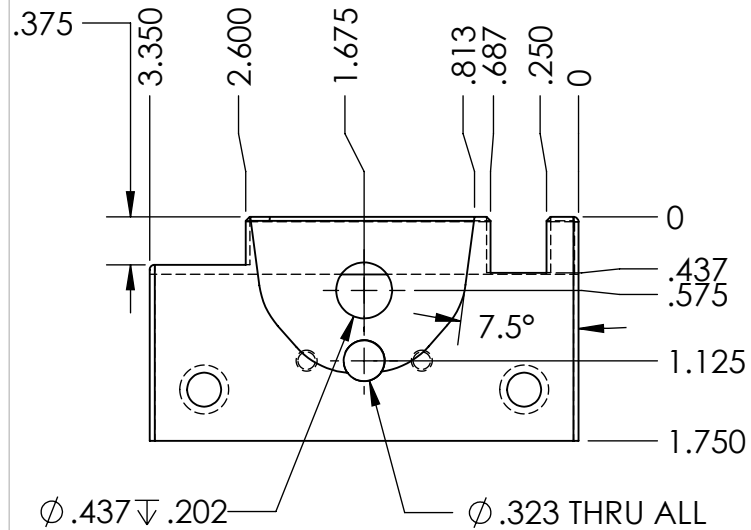




Side elevation drawing of a building facade. The drawing shows a long, low structure with a flat roof and a series of vertical elements, possibly columns or windows. To the right of the drawing, there are four horizontal lines with corresponding numerical values: 750, 375, 312, and 175. Below these values is a '0' at the bottom line.

Height Marker	Value
Top line	750
Second line	375
Third line	312
Fourth line	175
Bottom line	0



<b>NOTES:</b> Pieza libre de filos y rebabas.		TOTAL OF PIECES	1 Pzds.
		ANG. PRO	
REV	DESCRIPTION	DATE	APPROVED
REVIEWS			

UNLESS OTHERWISE SPECIFIED		
TOLERANCES		ISO 2768-1 mK-E
DIMENSIONS		ASME Y14.5M-1994
MM	INCHES	ANGLES
+1.1 -1	+.004 -.004	+1° -1°
MATERIAL: ACERO 4140 T		
SURFACE TREATMENT		N.A.
HARDNESS		N/A

GT001-AC-051		PAG. 1 de 2		ALL TECHNICAL DATA DISCLOSED HEREIN IS THE PROPERTY OF JOYSON SAFETY SYSTEMS AND SHALL NOT BE USED BY ANY OTHER MANUFACTURER, PROCUREMENT OR DISCLOSURE WITHOUT WRITTEN PERMISSION OF THE OWNER.			
 <b>MEDIDA ESPECIAL</b>		<b>JOYSON TECHNICAL CENTER</b>					
		MODEL NAME: GT002-AC		SERIES No: M2021-090			
		MACHINE NAME: G-TESTER NUM.1					
APPROVALS		DATE					
DESIGNER		PART NUMBER: GT001-AC-051					
MCRH		30/JUL/2021		SIZE <b>A</b> PART NAME PART 051		REV. <b>A</b>	
REVIEW							
JATA		30/JUL/2021		ESCALE 1:1		DRAWING IN INCHES	

		QUALITY
	AUTHORIZE	TALLER

