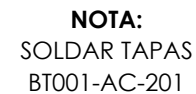
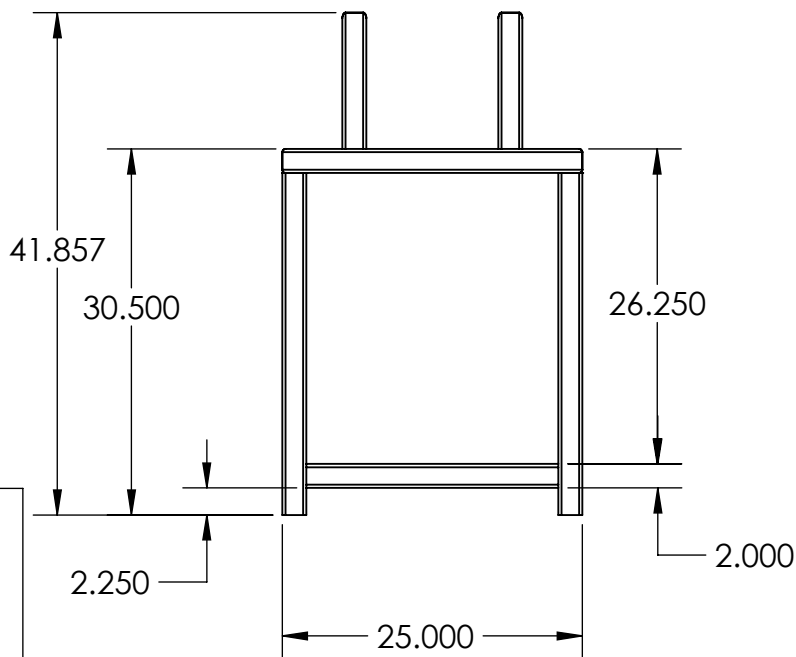
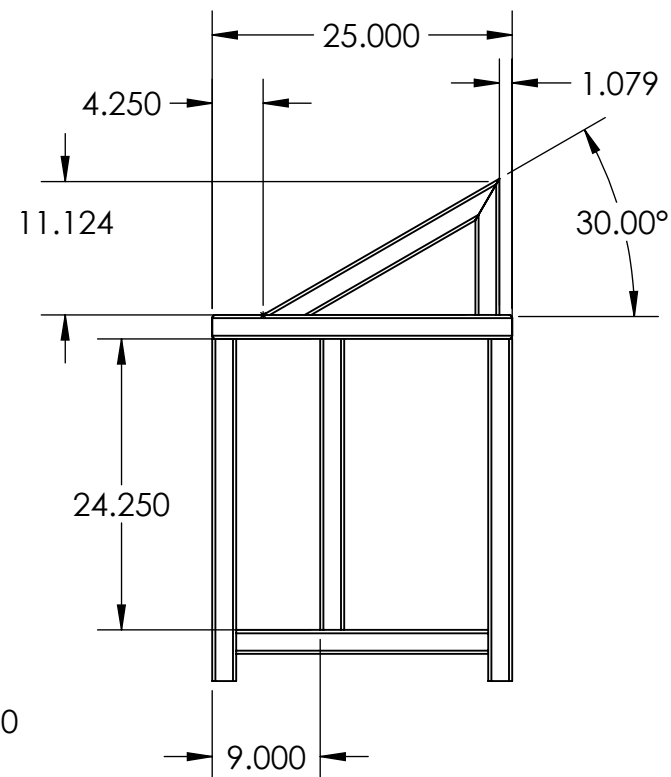
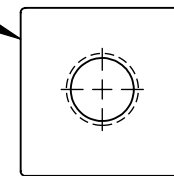



A technical line drawing of a square frame structure. The frame consists of four vertical posts and four horizontal rails forming a square. Two diagonal bracing members are shown, each connecting a top corner to the opposite bottom corner. A circular arrow at the bottom indicates a rotation around the central vertical axis, with the letter 'A' at the bottom of the arrow.





DETAIL A
SCALE 1 : 8



QUALITY	
AUTHORIZE	TALLER

NOTES: Pieza libre de fillos y rebabas.		TOTAL OF PIECES	1 Pza.	UNLESS OTHERWISE SPECIFIED		
		ANG. PRO		TOLERANCES DIMENSIONS	ISO 2768-1 mK-E ASME Y14.5M-1994	
				MM +1 -1	INCHES +.004 -.004	ANGLES +1° -1°
				MATERIAL: PTR 2" CAL.10		
REV	DESCRIPTION	DATE	APPROVED	SURFACE TREATMENT: PINTURA ELECTROSTATICA RAL9002		
REVIEWS				HARDNESS:		

PAG. 1 de 1		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.			
 MEDIDA ESPECIAL		JOYSON TECHNICAL CENTER			
 JOYSON SAFETY SYSTEMS		MODEL NAME: BT001-AC		SERIES No M2021-091	
		MACHINE NAME: BUCKLE TESTER			
APPROVALS		DATE			
DESIGNER	RSMV	16/08/2021			
REVIEW	JATA	16/08/2021			
		PART NUMBER: BT001-AC-214			
		SIZE PART NAME A PART 214		REV A	
		ESCALE	1:16	DRAWING IN	INCHES