

Technical drawing of a square plate with dimensions and hole locations. The plate has a width of 450 and a height of 450. The origin (0,0) is at the bottom-left corner, with the Y-axis pointing upwards. The drawing includes a top view and a side view.


**Top View:**


- Width: 450
- Height: 450
- Holes (indicated by a circle with a cross):
  - B1 (bottom-left), B2 (top-left), B3 (bottom-right), B4 (top-right)
  - A1, A2, A3, A4, A5, A6, A7, A8 (around the perimeter)
  - C1, C2, C3, C4, C5, C6, C7, C8, C9, C10 (around the perimeter)
  - D1, D2, D3, D4 (in the center)
  - E1 (center)



**Side View:**

- Width: 12.700
- Height: 450

JSSAM-JTC-MF-FM-0002-001

TAG	X LOC	Y LOC	SIZE
A1	13.04	165	Ø 5 THRU ALL M6x1.0 - 6H THRU ALL
A2	13.04	285	
A3	88.50	272	
A4	95	173	
A5	355	173	
A6	361.50	272	
A7	436.96	165	
A8	436.96	285	
B1	25	25	+0.010  Ø 25.400 0 THRU BUJES DE BORNCE A PRECION
B2	25	425	
B3	425	25	
B4	425	425	
C1	37.59	205	Ø 4.200 THRU ALL M5x0.8 - 6H THRU ALL
C2	37.59	245	
C3	93.19	205	
C4	93.19	245	
C5	195	400	
C6	255	400	
C7	356.81	205	
C8	356.81	245	
C9	412.41	205	
C10	412.41	245	
D1	199.60	25.40	Ø 6.800 THRU ALL M8x1.25 - 6H THRU ALL
D2	215.13	350	
D3	234.88	350	
D4	250.40	25.40	
E1	225	225	Ø 5 THRU

<b>NOTES:</b> Pieza libre de filos y rebabas.		TOTAL OF PIECES	Pza.	UNLESS OTHERWISE SPECIFIED		
		ANG. PRO		TOLERANCES ISO 2768-1 mK-E DIMENSIONS ASME Y14.5M-1994		
				MM	INCHES	ANGLES
				+/- .1	+.004 -.004	+1° -1°
				MATERIAL:		
REV	DESCRIPTION	DATE	APPROVED	SURFACE TREATMENT:		
REVIEWS				HARDNESS:		

 <b>MEDIDA ESPECIAL</b>		PAG. 2 de 2 ALL TECHNICAL DATA DISCLOSED HERE IN 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>JOYSON</b> SAFETY SYSTEMS		<b>JOYSON TECHNICAL CENTER</b>	
		MODEL NAME: BCS003-P1	SERIES No M2022-065
		MACHINE NAME: Back Cover & Switches Screw #2	
		PART NUMBER: 002	
APPROVALS	DATE	SIZE PART NAME REV.	
DESIGNER	28/04/2022	A BCS003-P1-002	
REVIEW	MA 28/04/2022	ESCALE 1:10 DRAWING IN MILLIMETERS	