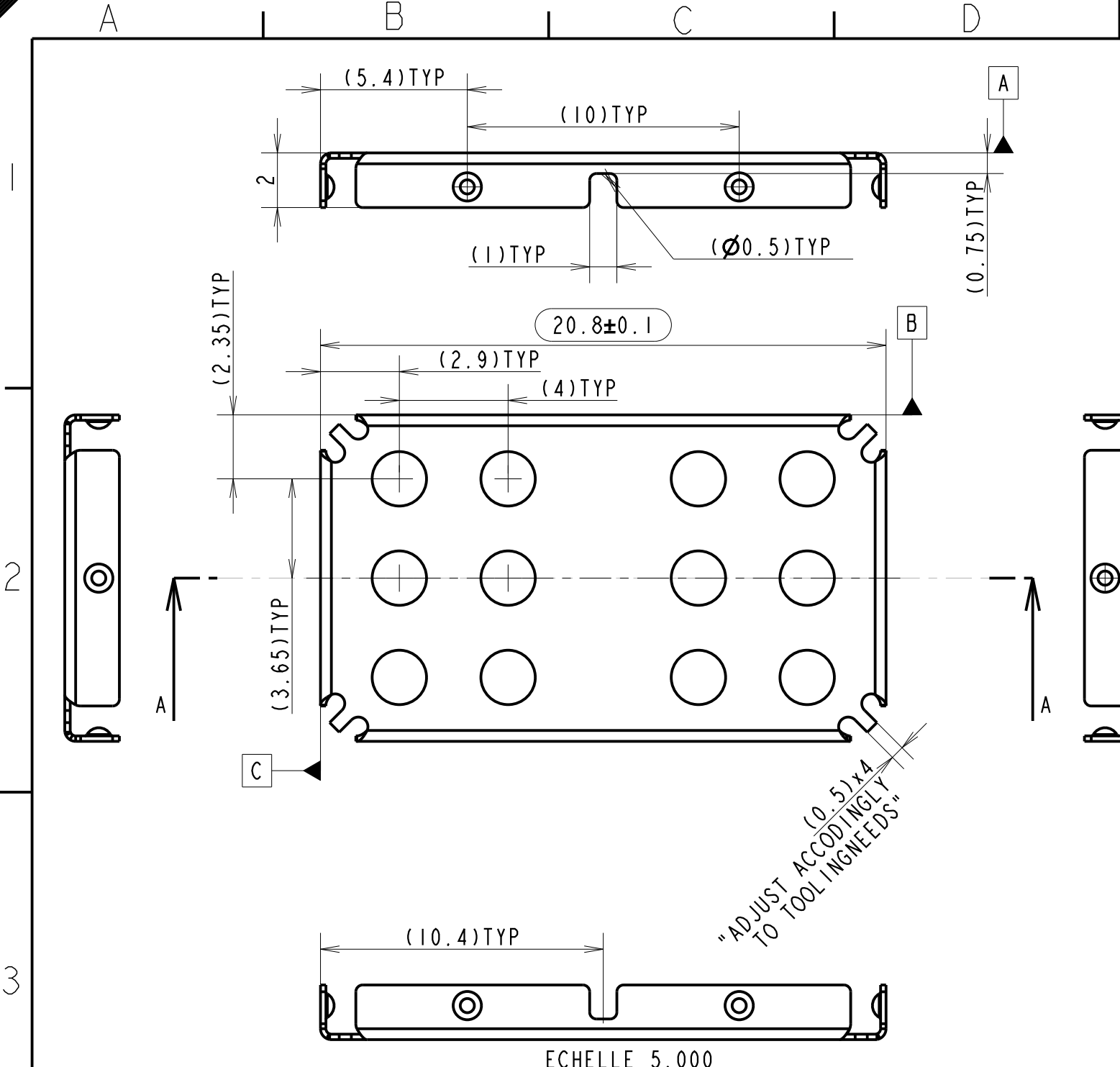
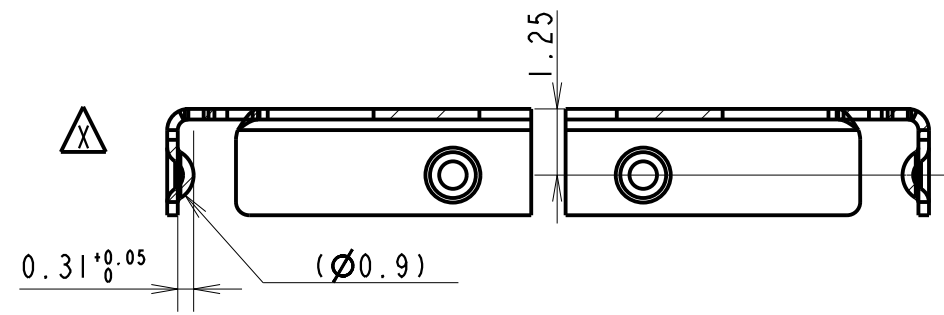




- NOTES :
- A. PARTS SHALL BE FREE OF SHARP EDGES. BURRS SHALL NOT EXCEED 10% OF MATERIAL THICKNESS OR 0.15mm WHICHEVER IS LESS
 - B. INSPECTION DIMENSIONS ARE DESIGNATED BY
 - C. CRITICAL DIMENSIONS WITH SPC REQUIREMENT ARE DESIGNATED BY OBLONG SURROUND
 - D. REFERENCE DIMENSIONS WILL BE SHOWN IN PARENTHESES (DIM)
 - E. PART SHALL BE FREE OF OIL OR GREASE
 - F. PACKAGING : ESB BULK PACKAGE PART VERTICAL SO AS NOT TO SUSTAIN DAMAGE DURING SHIPMENT



COUPE A-A
ECHELLE 7.000

BLOCK TOLERANCES APPLU TO METRIC UNITS ONLY. DUAL DIMENSIONS IF SHOWN ARE FOR REFERENCE ONLY AND ARE DIPLAYED IN 3 PLACES FOR CONVERSION PURPOSES ONLY.

UNITS : mm

Material : COLD ROLLED STEEL
TIN PRE-PLATED
[EN10202 TS275]

THICKNESS : 0.2 ± 0.02

FINISH : ST-E8,4/8,4

A		20/04/22	Creation					
Rev	DATE	MODIFICATIONS				ORIGIN		
MATERIAL	-	TREATMENT	-	ROUGHNESS	-			
All components;materials;treatments; must be in accordance with 2011/65/EU (RoHS) norm and its subsequent ammendments No change allowed without Engineering approval								
TITLE:						Energysys		
EMV SHIELDING COVER LT21BH1811C								
	DATE	NAME	SIGNATURE	SCALE	MAIN TOLERANCE			
BY	20/04/22	-		1/1	LINEAR			
CHECKED					0mm / 39mm ±0.2mm Unless Otherwise Stated 40mm / 119mm ±0.3mm Unless Otherwise Stated 120mm / 399mm ±0.5mm Unless Otherwise Stated			
APPROVED					ANGULAR	±1°		
PART NUMBER			PLAN NUMBER		SIZE	REV.	FOLIO	
6 L A 2 3 0 2 6			8875		A 3	-	1 / 1	
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