

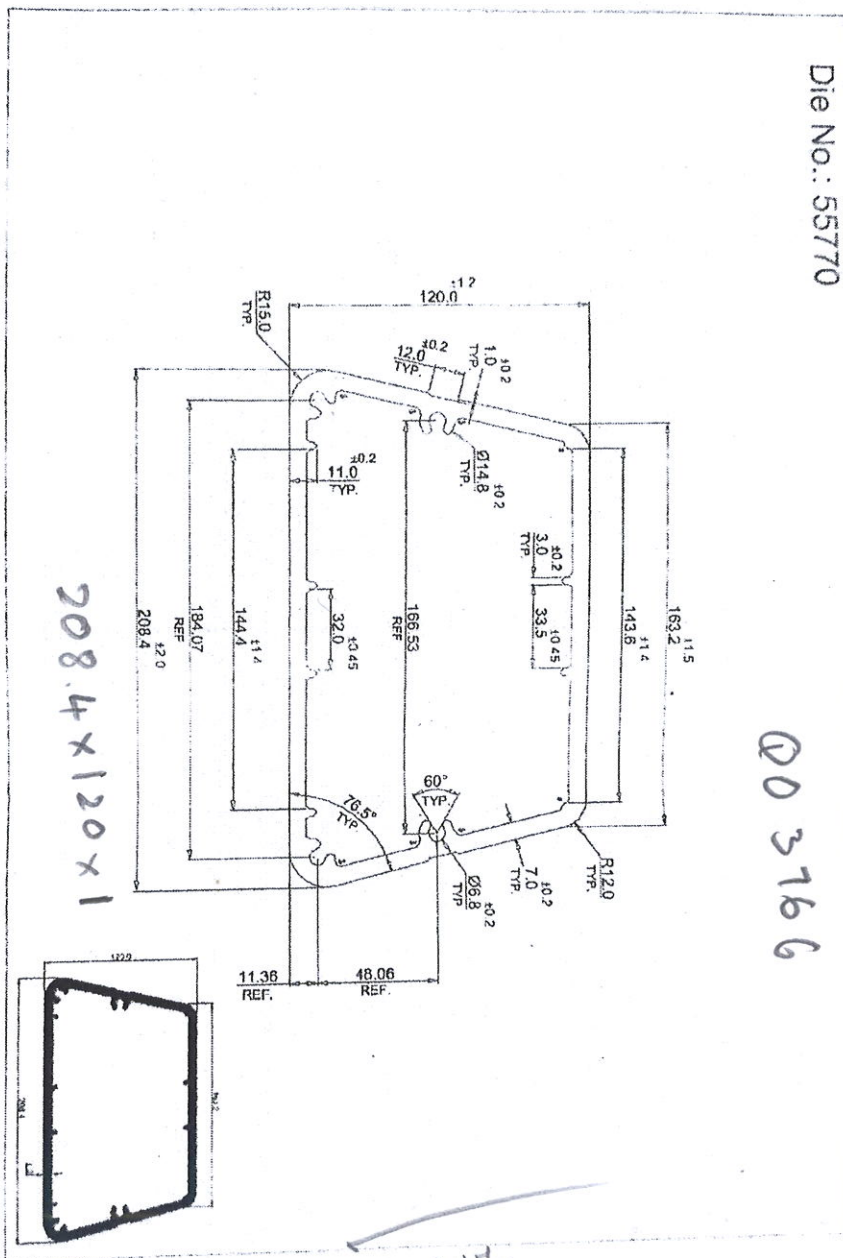
DIE NO.: 55770

Industrial : Ind. Hardware

55770

Die No.: 55770

003166



AREA-MM2	4336.6966	DRAWN BY	S.H.
PERIMETER-MM	596.6925	CHKD BY	S.K.
WEIGHT - Kg / Mtr	11.367-12.050	DATE	03-May-2021 00:00:00
ALLOY	6063 T6	APP. DATE	
		SCALE	1:1
PARTY: -		REF:	
TITLE:			

SR

NOTE

SCALE: 1:1

A 1 to 6 mm
Reminder

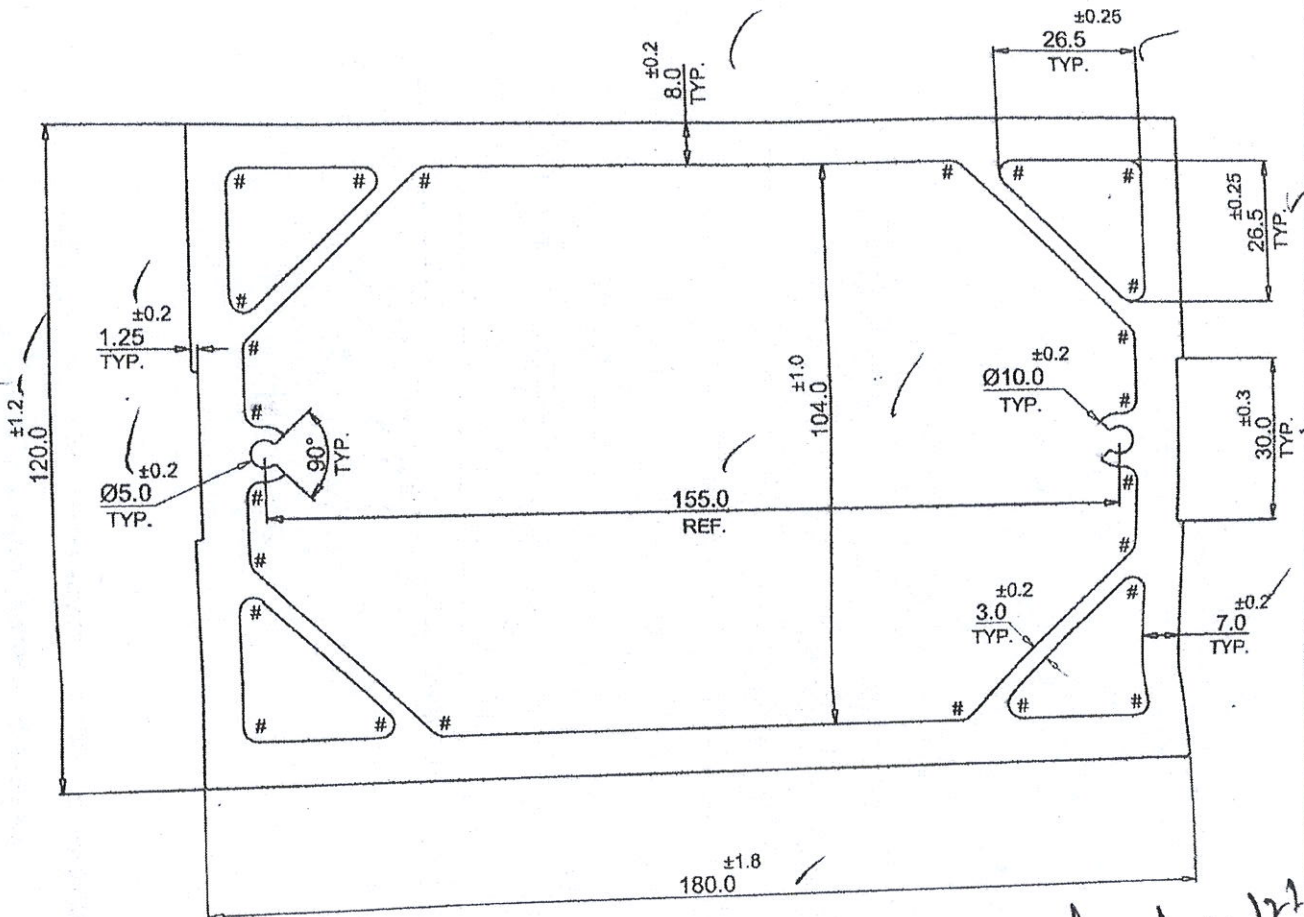
1. ALL DIMENSIONS ARE IN MM
2. TWIST & BEND : 1.70 MM/MTR
3. FLATNESS : ± 0.3 CONCAVE OR CONVEX
4. ANGULARITY : $\pm 1.5^\circ$
5. UNSPECIFIED TOLERANCE : ± 0.2
6. UNSPECIFIED RADIUS : 0.5 mm
7. CRITICAL DIMENSIONS : * MARKS
8. FITTING COMPLAINTS WILL NOT BE CONSIDERED IF NOT PROVIDED BEFORE DIE DEVELOPMENT

Ref. NO :- ME 2

DIE NO :-

PROPOSAL DRAWING

Q03767



180 x 120 x 0.8

Handwritten signature/initials
 22/4/22
 OK

NOTE:

PROVIDE SECTION RELATED FITTINGS
 EXPOSED SURFACE SHOULD BE MARKED IN DRAWING
 UNSPECIFIED RADIUS 0.5 mm
 UNSPECIFIED TOLERANCE IS +/- 0.2 mm

= 2.5 mm RADIUS

Rev.No.	By	Date	Location	Description
02	---	---	---	
01	---	---	---	
				Fitment Part no:
				Enquiry DRG No./Date :- P 61675
				Area : 5123.4304
				Perimeter : 602.4248
				Wt. Range : 13.441-14.224
				Alloy : 6063 T6
				Scale : 1:1
				Date
				Sign.

Straightness = 1.70
 Flatness = ±0.5 Concave or convex
 Angularity = ± 1.5 °
 Twist = 1.7 mm/MTR.LENGTH

Mark exposed surface:-
 APPROVED WITH STAMP AND SIGN. BY PARTY