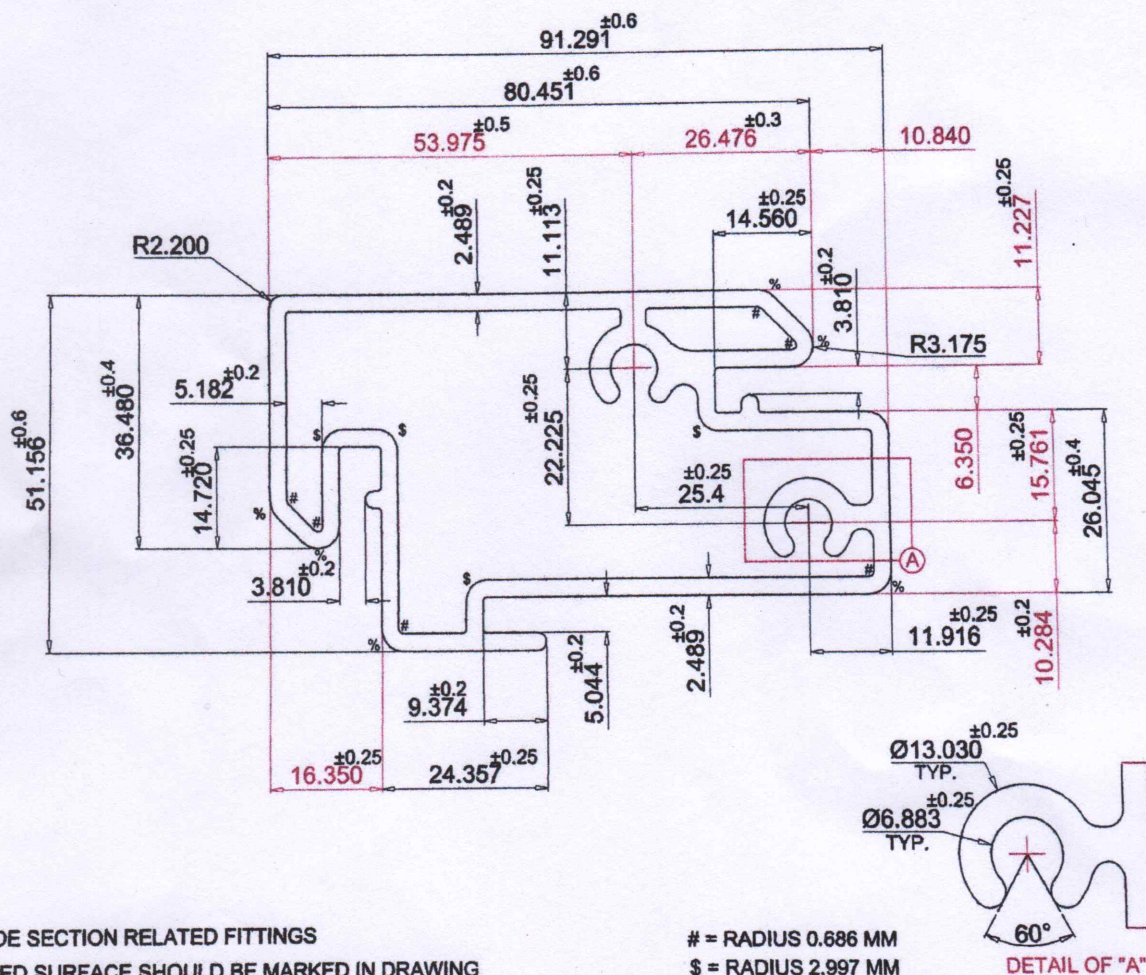


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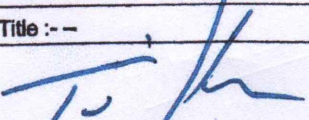
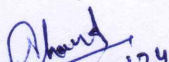


= RADIUS 0.686 MM
\$ = RADIUS 2.997 MM
% = RADIUS 3.175 MM

DETAIL OF "A"

FITTING COMPLAINTS WILL NOT BE CONSIDERED IF FITTING NOT PROVIDED BEFORE DIE DEVELOPMENT.

CCD - 99.3 MM

02	—	—	—	
01	—	—	—	
Rev.No.	By	Date	Location	Description
Straightness = 1.50 mm/MTR.LENGTH Flatness = ±0.6 Concave or convex Angularity = ± 1.0 ° Twist = 2.00 mm/MTR.LENGTH				Part no:- Enquiry DRG No./Date :- Drawn by : R.B. 08.07.2024 Area : 1021.3892 Sq.mm Checked by : H.G. 08.07.2024 Outer Perimeter : 351.0834 mm Approved by : H.G. Total Perimeter : 762.5867 mm Scale : 1:1 Date Sign. Wt. Range : 2.551-2.963 Kg/mtr Critical dimensions : * Alloy : 6063 T6 Title :-  7/18/24
Mark exposed surface:- ----- APPROVED WITH STAMP AND SIGN. BY PARTY Client : GEMBAH				
ALL DIMENSIONS ARE IN MM.  7/12/24				

ALL DIMENSIONS ARE IN MM.

Shand
06/09/24

Title :- 

7/18/24

~~Asurint~~
06/09/2014