

Unless Otherwise Specified:

Aluminium Extrusion Tolerances(mm):

- X. : ± 1.00
- .X : ± 0.50
- .XX : ± 0.25
- .XXX : 0.12

ANGLES : 1°

Control Dimension Numbers are Indicated By Symbol

All Dimensions are in mm

Unspecified Corner Radius 0.38 mm

Twist = $1/4 \times \text{Measured Length (in Feet),} = \text{Degrees}$

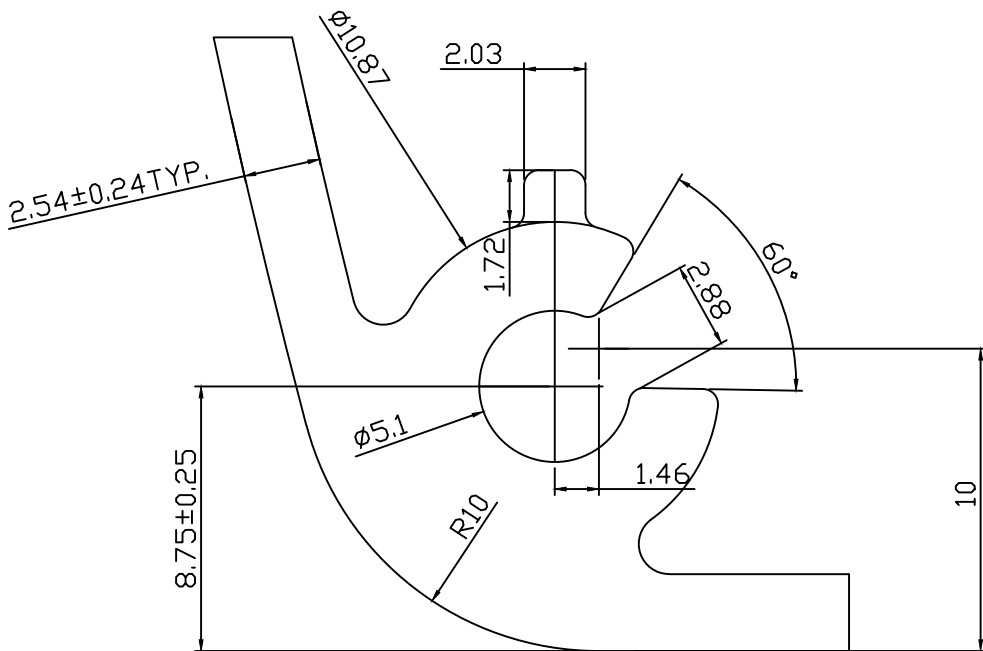
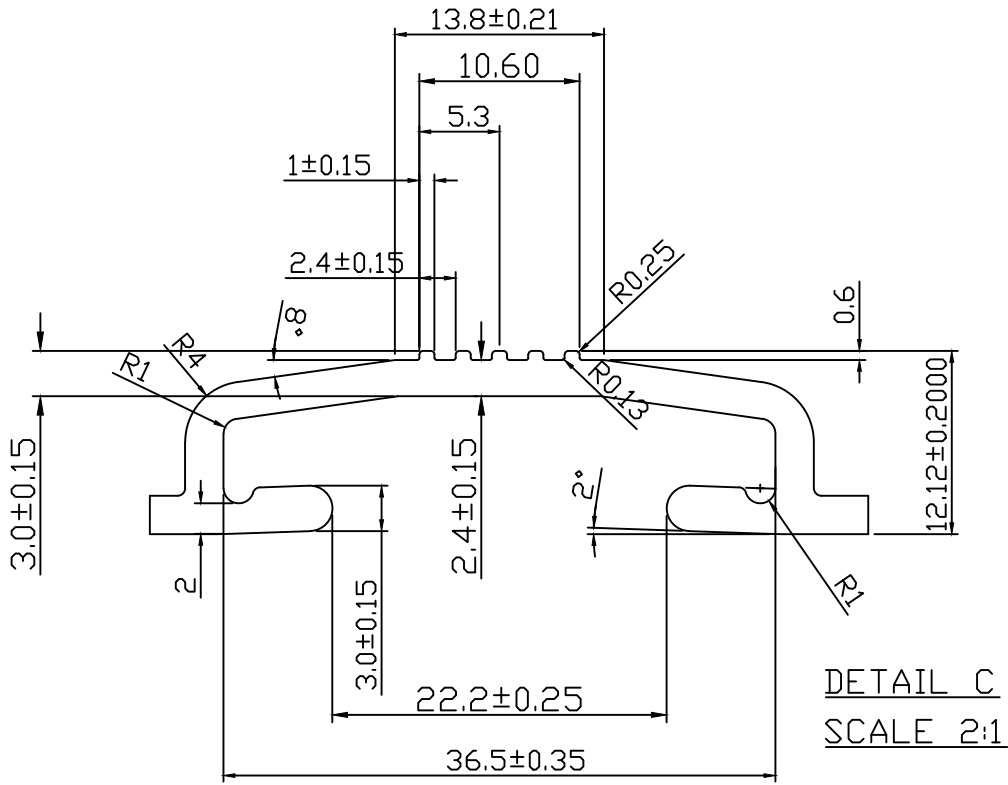
Straightness = $0.010 \times \text{Measured Length (in Feet)}$

Flatness = $0.006 \times \text{Measure Width (in inches)}$

Angularity = $\pm 2^\circ$

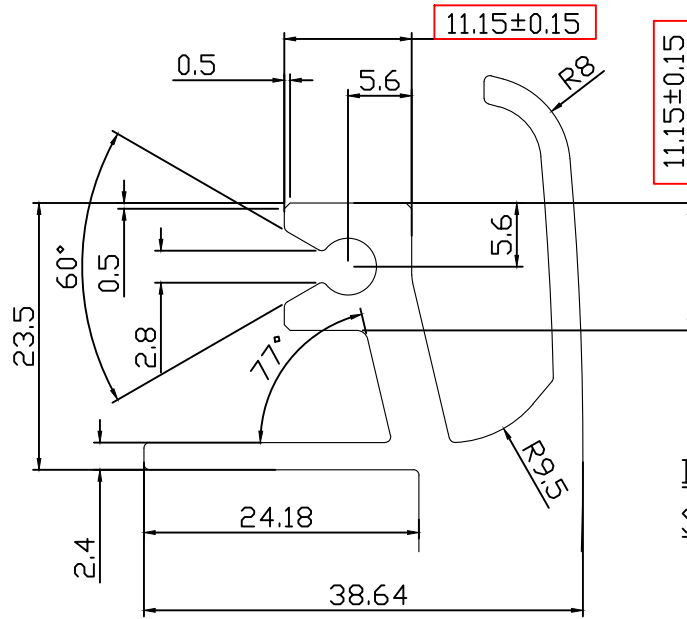
Apex Aluminium Extrusions Pvt. Ltd., Jaipur

Cust.Name	M/S:-	Ref:-	TITLE:-
		Drawn Rajnarayan	31.03.15 Area : 1962.0 mm ²
		Checked S.R.SAINI	Weight : 5.300 Kg/M.
		Approved	Alloy & Temper : 6005 T5
		Scale 1:1,2:1	Date APEX DRG. NO. : APEX 2136
		Control Dim. <input type="checkbox"/>	Sheet No. : 1 OF 3
Revision No.	Date	Description	Signature
REVISION			Perimeter
			Int. 567
			Ext. 903
			SEC. NO. 66206

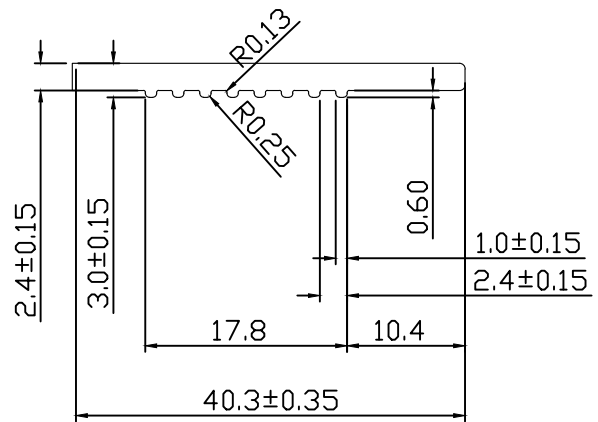


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Cust.Name		Ref:-		TITLE:-	
Drawn	Checked	Approved	Control Dim.	Sheet no.	APEX DRG. NO.
RAJNARAYAN	<i>S.R. SINGH</i>		<input type="checkbox"/>	2 OF 3	APEX 2136



DETAIL D
SCALE 2:1



DETAIL B
SCALE 2:1

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Cust.Name	Ref:-			TITLE:-	
Drawn	Checked	Approved	Control Dim.	Sheet no.	APEX DRG. NO.
RAJNARAYAN	<i>S.R. SINGH</i>		<input type="checkbox"/>	3 OF 3	APEX 2136