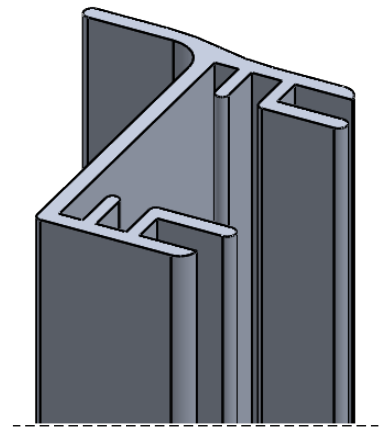
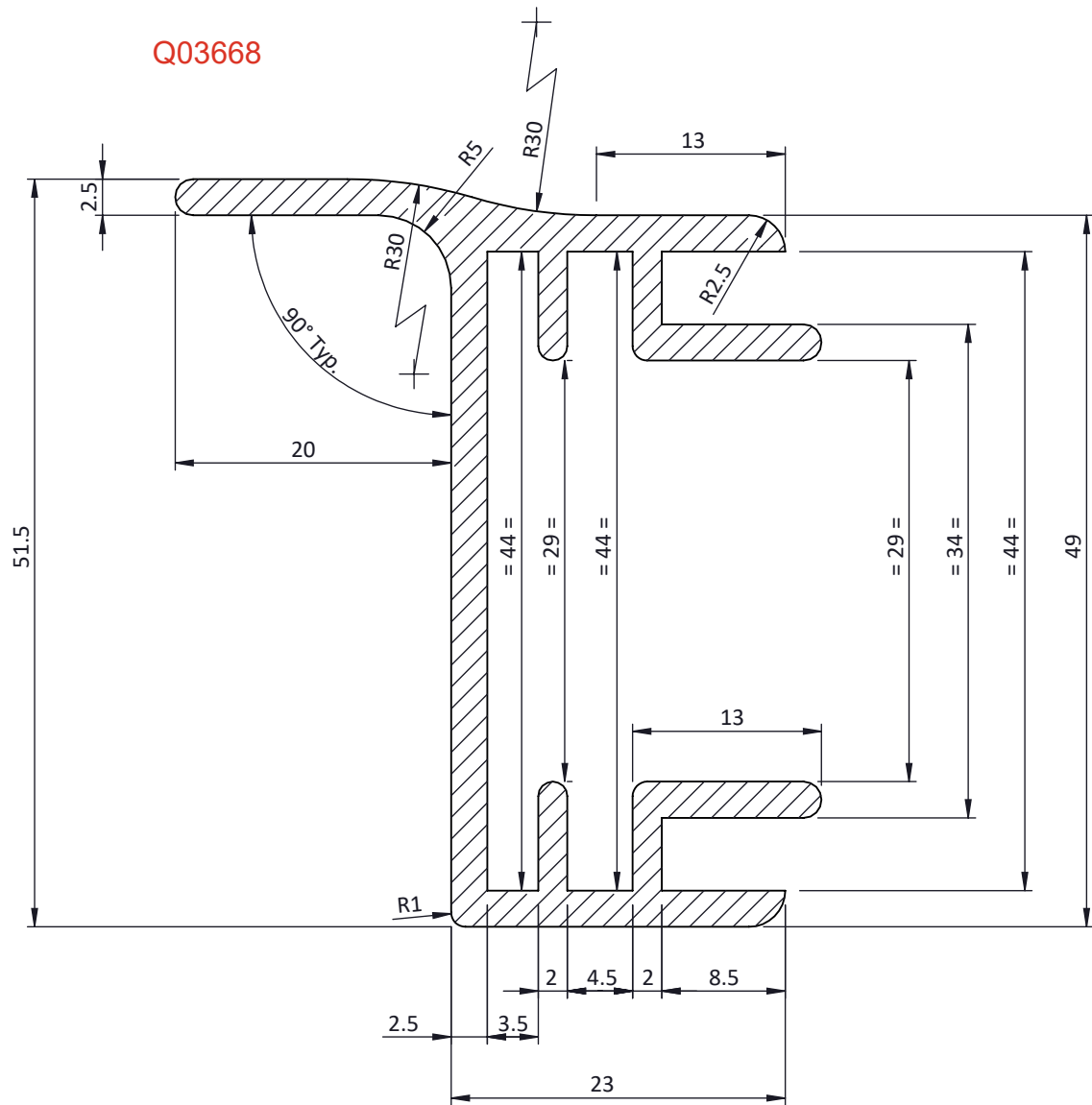


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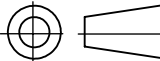
Note:-

1. Max. Dim Tolerance $\pm 0.25\text{mm}$.
2. Max. Radius Tolerance $\pm 0.5\text{mm}$.
3. Max. Section Angular Tolerance $\pm 0.5^\circ$.
4. Extrusion Length Twist & Bending Tolerance $\pm 1^\circ/\text{Meter}$.



KRISHNA ENGINEERING

#1043, Near Sainik Public School, Uncha Gaon
Ballabgarh, Haryana - 121004
INDIA

	Projection	Tol.	±0.25	Drawn	S. Narayan	Proj./Client
		Dim.	mm	Dr.date	05-06-2025	
		Scale	2:1	Chkd	S. Narayan	
	Mat.	Aluminium, 6063-T6		Ch.date	05-06-2025	
Finish	Natural Anodizing, 15 Micron		Sheet	1 of 1		
This drawing contains confidential information and is the property of Krishna Engineering without whose permission it may not be copied, shown or handed to a third party or otherwise used						
Description						Format: A4
Mid - Core						
Title			Drwg No.		rev.	
Puff HD			KR-H-PART-104		00	