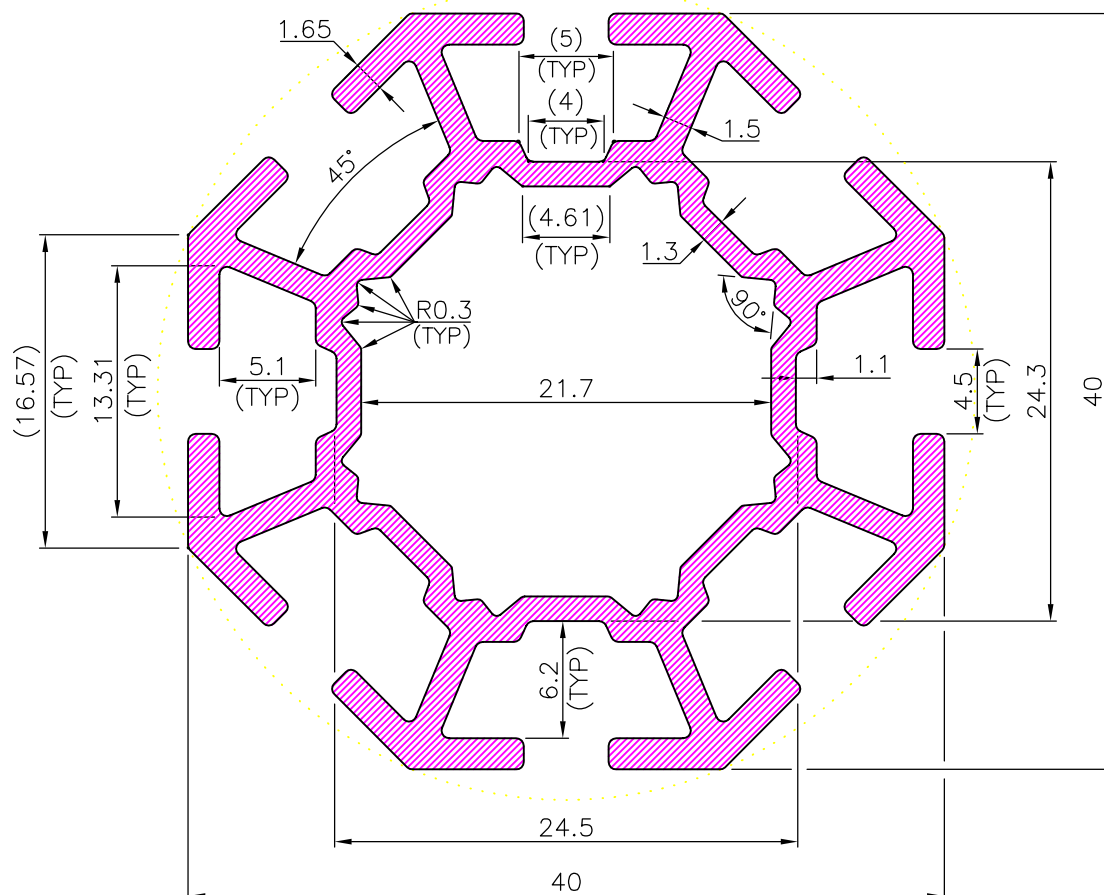
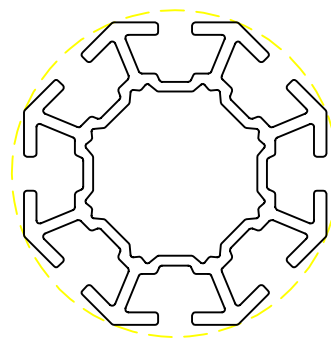


SCALE 1:1

WEIGHT RANGE = 2.350-2.550 Kg/2500mm

Q03337

**NOTES:-**

1. UNSPECIFIED CORNER RADIUS: 0.40mm.

2. DIMENSIONS IN BRACKETS ARE NOT MEASURABLE & ARE FOR REFERENCE ONLY.

WITH DIN ISO 2768 - 1 class C = Coarse													UNSPECIFIED CORNER RADIUS: 0.40mm.													2. DIMENSIONS IN BRACKETS ARE NOT MEASURABLE & ARE FOR REFERENCE ONLY.												
Dimension		0.5 - 3		3 - 6		6 - 30		30 - 120		120 - 400		400 - 1000		ALL DIMENSION ARE IN MM.		UNSPECIFIED TOL ±0.2 mm				PERIMETER		84.71		EXT. 354.98		AREA		347.709 mm²										
Longitudinal		±0.2		±0.3		±0.5		±0.8		±1.2		±2.0								CRITICAL DIM.		*		WEIGHT		0.938 Kg/M												
Chamber & Radius		0.5 - 3		3 - 6		6 - 30		30 - 120		120 - 400		400 - 1000								SEC. TYPE		HOLLOW		WT. RANGE		2.350-2.550 Kg/2.5M												
Degrees & Minutes		at 10		10-50		50-120		120-400		400-1000		over 400		1		A		1.5 MM OLD DIM. CHANGE NEW 1.65 MM				04.11.22		ANGULARITY		±2°		ALLOY / TEMPER		6063 T6								
		REV. STATUS		REV. NO.		DESCRIPTION						DATE		SIGN		STRAIGHTNESS		1.7mm/M		MMM. NO.		21670 B																
						REVISION						DATE		31.08.2021		FLATNESS		WIDTHX0.005mm		SECTION No.		490-0024 A																
		CHECKED		JITENDER		APPROVED								SCALE		2.5:1		CAVITY		-		1		-														
		DRAWN BY		Deewan		TYPE - 49 - DISPLAY SECTION										DIE DIA		-		180 mm		-																
						CUSTOMER NAME:-						MM METACRAFT.PVT.LTD.								PRESS		PRESS		PRESS														
												CUSTOMER REF.NO.:-								660		1100		1600														