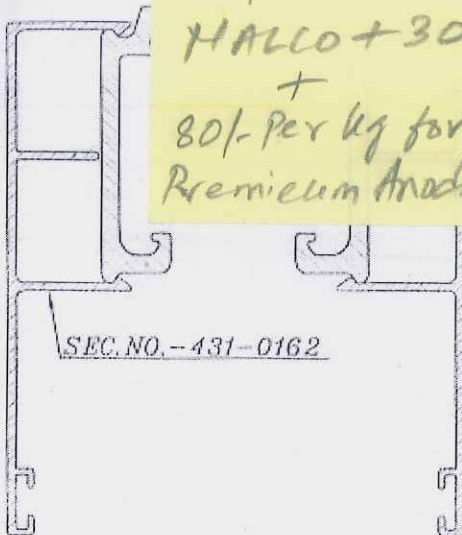
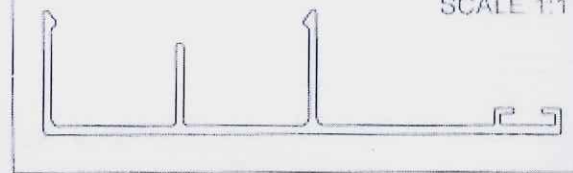
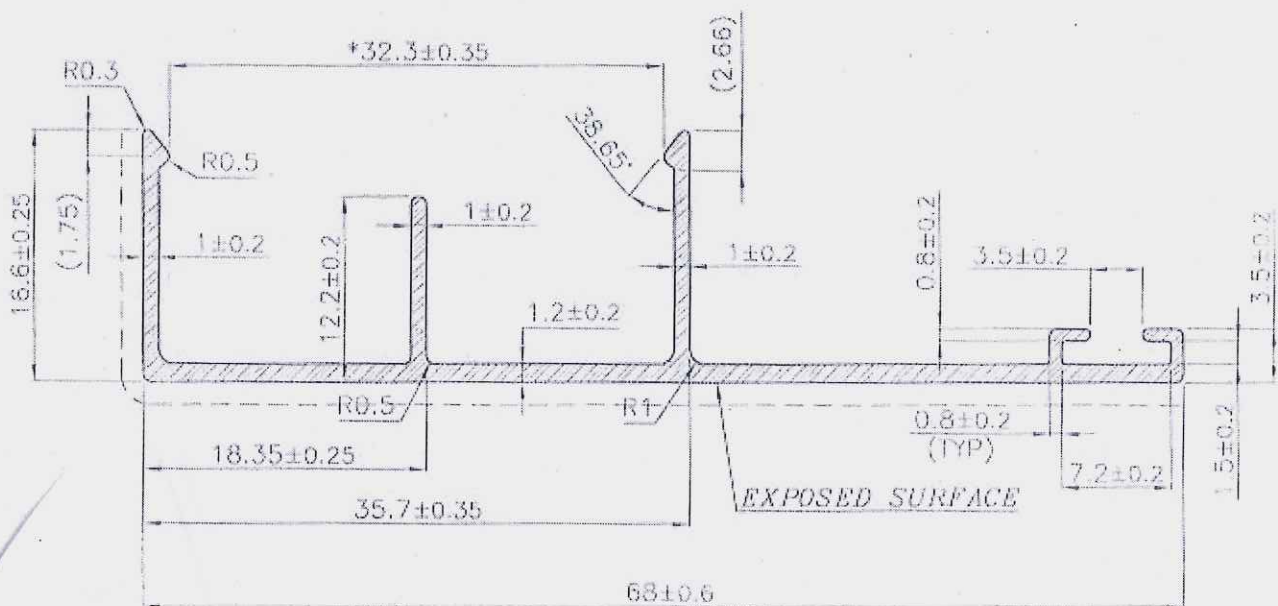


SCALE 1:1



SEC. NO. - 431-0162



68X16.6 X1.2 - Q03114

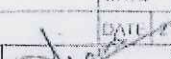
NIM METACRAFT PVT. LTD

CONTROLLED

NOTES:-

1. UNSPECIFIED CORNER RADIUS: 0.30 mm

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

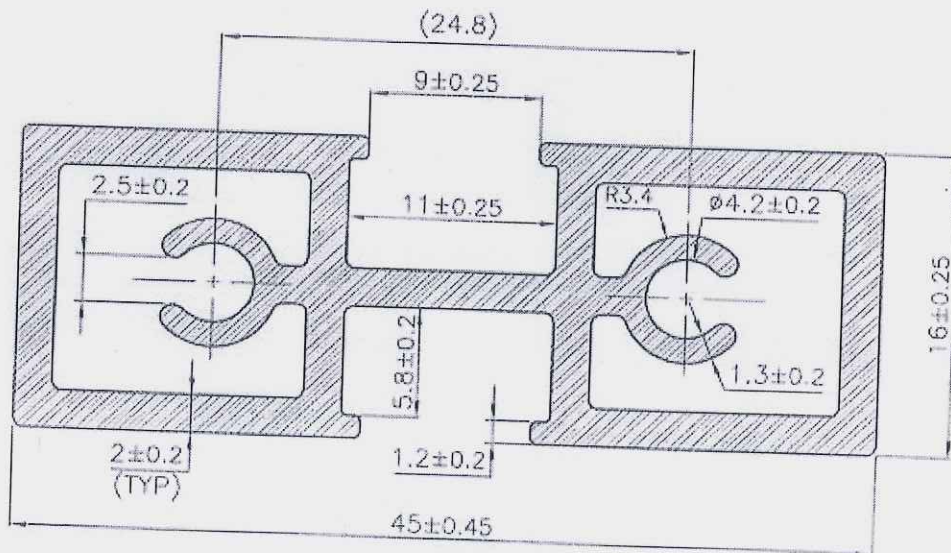
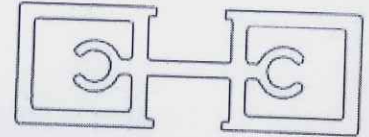
ALL DIMENSION ARE IN MM				UNSPECIFIED TOL ± 0.2 mm				PERIMETER		ST 0.000	EST 234.350	AREA		131.531 mm ²			
								CRITICAL DIM	*			WEIGHT		0.355 Kg/M			
								SEC. TYPE	SOLID			WT. RANGE		0.300-0.415 Kg/M			
								ANGULARITY	$\pm 1^\circ$			ALLOY / TEMPER		6063 T6			
								TWIST	14°/300mm/M			MMM. NO.		21813			
REV	REV	DESCRIPTION				DATE	QCN	STRAIGHTNESS	1.7mm/M	SECTION No. 431-0162							
STATUS	NO							FLATNESS	WIDTH X G 005mm								
REVISION				DATE	21.10.2021	SCALE		2:1	CAVITY	1	-	-	 mm metacraft pvt. ltd. www.mm-metacraft.com				
CHECKED	JITENDER	APPROVED							DIE DIA	160 mm	-	-					
DRAWN BY	Bhawan	TYPE - 43 - WINDOW SLIDING								PRESS	PRESS	PRESS					
CUSTOMER NAME:-									MM METACRAFT.PVT.LTD.			660			1100	1600	
CUSTOMER REF NO.:- AS PER SAMPLE																	



mm metacraft pvt. ltd.

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www.mymetalcraft.com



45x16x2
Q03115

MM METACRAFT PVT. LTD.

01 NOV 2023

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NOTES:-

1. UNSPECIFIED CORNER RADIUS: 0.50 mm

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

ALL DIMENSION ARE IN MM				UNSPECIFIED TOL ±0.2 mm		PERIMETER		RT		EXT		AREA		302.323 mm ²	
						CRITICAL DIM.		156.110		154.736		WEIGHT		0.816 Kg/M	
						SEC. TYPE		HOLLOW		WT. RANGE		0.740-0.890 Kg/M			
						ANGULARITY		±2°		ALLOY / TEMPER		6063 T6			
						TWIST		1/4°/300mm/M		MMM. NO.		23535			
						STRAIGHTNESS		1.7mm/M		SECTION No.		421-0206			
						FLATNESS		WIDTHX0.005mm							
						DIE DIA		180 mm							
						PRESS		PRESS		PRESS					
						660		1100		1600					

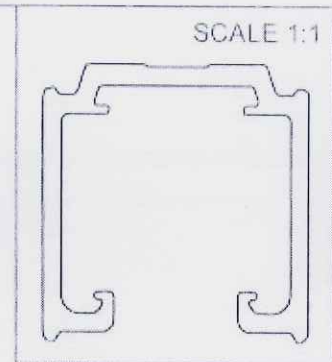
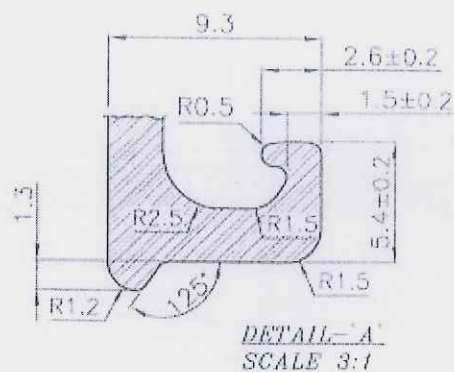
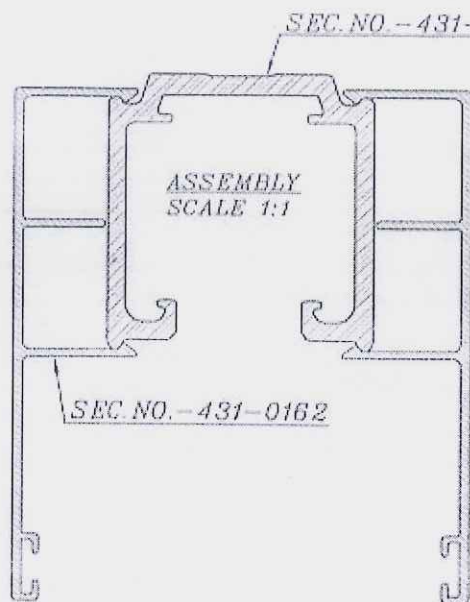
CUSTOMER NAME: MM METACRAFT PVT. LTD.

CUSTOMER REF NO: AS PER SEC. NO. - 420-0190



mm metacraft pvt. ltd.

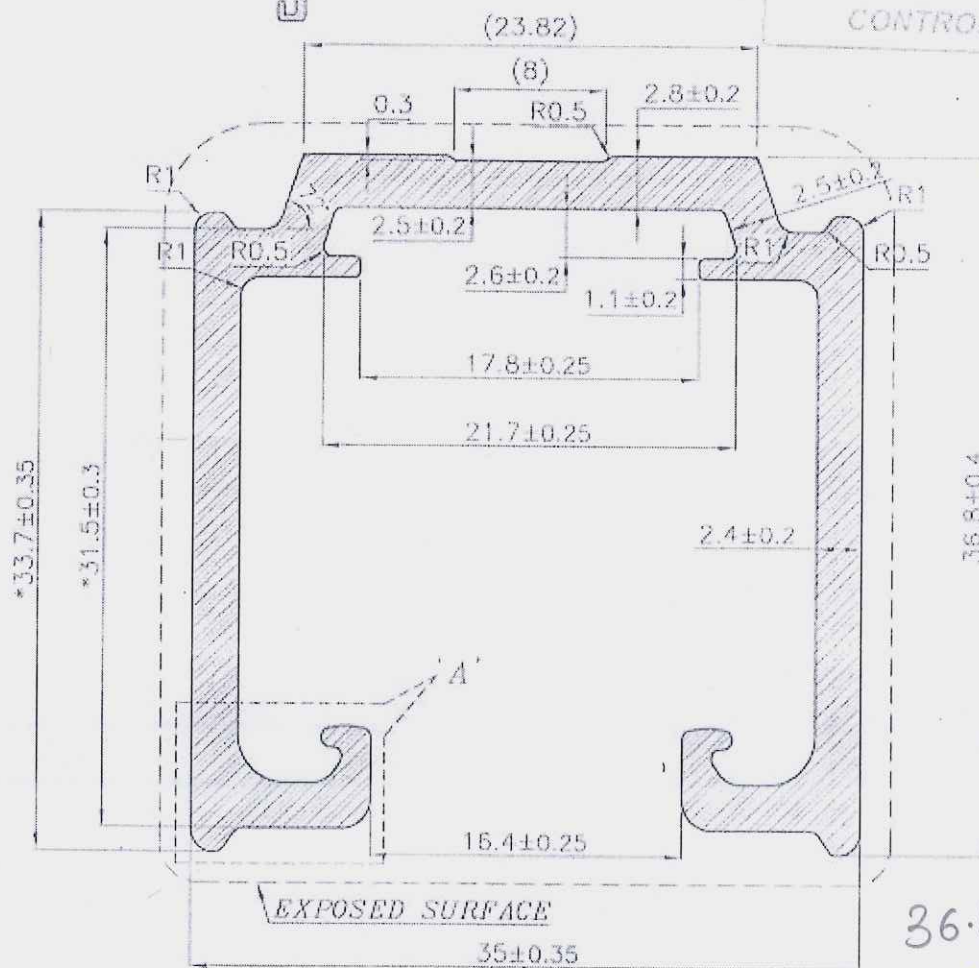
www.mmmetacraft.com



MM METACRAFT PVT. LTD.

28 APR 2021

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NOTES:

1. UNSPECIFIED CORNER RADIUS: 0.50 mm

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

ALL DIMENSION ARE IN MM				UNSPECIFIED TOL ±0.2 mm		PERIMETER		AREA	
						0.000		305.038 mm ²	
						CRITICAL DIM		WEIGHT	
						SEC. TYPE		0.824 Kg/M	
						ANGULARITY		WT. RANGE	
						TWTST		0.765-0.885 Kg/M	
						STRAIGHTNESS		ALLOY / TEMPER	
						FLATNESS		6063 T6	
						WIDTH X 0.005 mm		MMM. NO.	
						Cavity		21814	
						Die Dia		SECTION No	
						PRESS		431-0163	
						PRESS			
						PRESS			
						660			
						1100			
						1600			

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