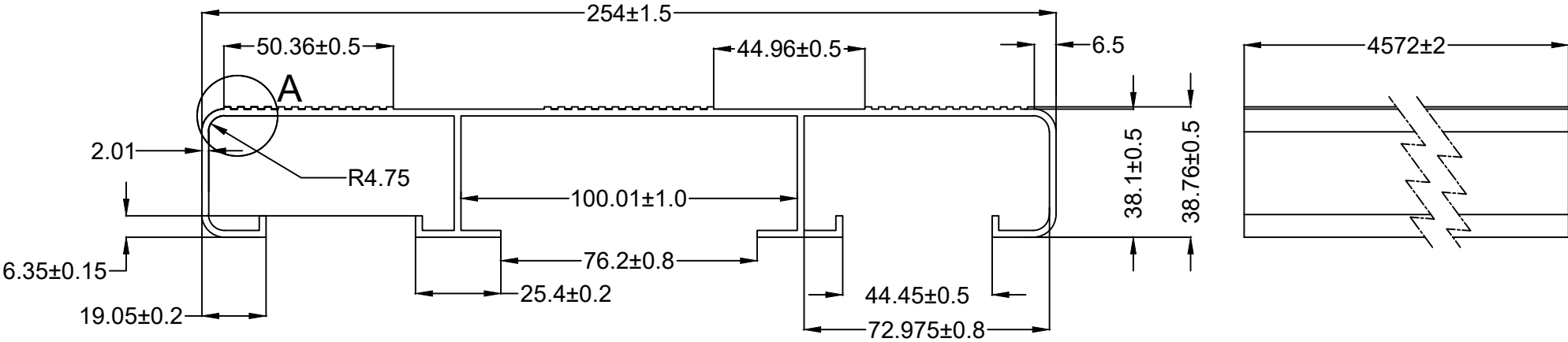
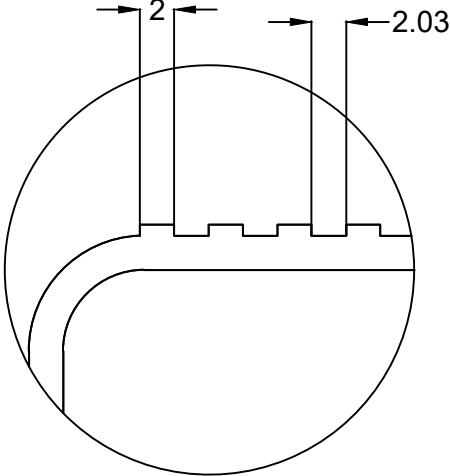


REMOVE ALL SHARP EDGES IF IN DOUBT PLEASE ASK





Q02607



DETAIL-A

ARTICLE CODE	DESCRIPTION	SURFACE FINISH
P137046	AE-090-ESTRADE-BARE FINISH	BARE FINISH
P137046	AE-090-ESTRADE-ANODIZED	CLEAR ANODIZED AA-M12-C22-A31 CLASS II -MECHANICAL FINISH (M): AS EXTRUDED (NO MECHANICAL FINISH REQUIRED) -CHEMICAL FINISH (C): MEDIUM MATTE ETCH (STANDARD SODIUM HYDROXIDE SOLUTION) -ANODIC COATING (A): CLEAR, ARCHITECTURAL CLASS II (FILM THICKNESS RANGE 10µm-18µm) WITH NATURAL COLOR

NOTES:
-TWIST AND STRAIGHTNESS TOLERANCE: LESS THAN 0.8mm PER 1 METER,
OTHER TECHNICAL ACCORDING TO STANDARD GB/T 6892-2015:
"WROUGHT ALUMINIUM AND ALUMINIUM ALLOYS EXTRUDED PROFILES
FOR GENERAL ENGINEERING"

PART NAME					PART NO.	DRG. NO.	HARDNESS	MATL.	 PARAMOUNT IMPEX D-202, PHASE-VI, FOCAL POINT LUDHIANA (INDIA)			
AE-090-ESTRADE					P-37397			ALUMINIUM 6063 T5				
Sr. No.	REV	DATE	DESCRIPTION	SIGN	PARTY APPD DATE:-	PARTY CODE:-	UNSPECIFIED TOL:-	FINISH:-			NAME/SIGN	DATE
							GB/T 14846					
					FINISH WEIGHT:-	SCALE:-	 IIIrd Angle Projection	THIS DRAWING IS THE PROPERTY OF PARAMOUNT IMPEX AND MAY NOT BE REPRODUCED OR COPIED WITHOUT WRITTEN PERMISSION BY PARAMOUNT IMPEX		DRAWN BY	AMAN SHARMA	24/10/24
					12.700Kg	N.T.S			CHKD BY			
					CUT WEIGHT:-	PACKING:-			APPV. BY			
							ALL DIMENSIONS ARE IN MM					