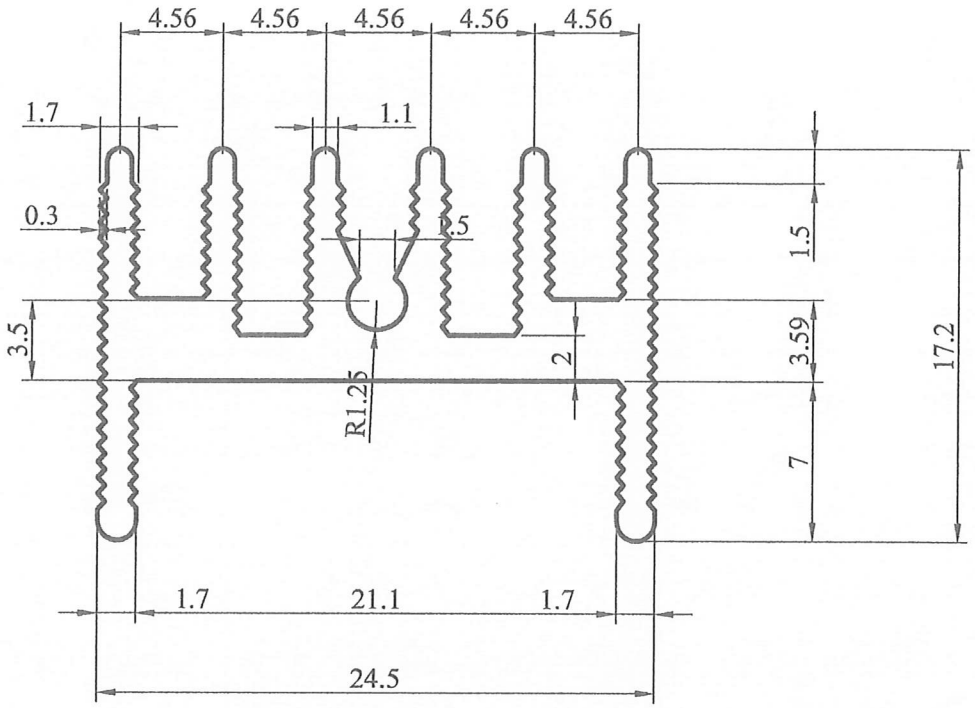
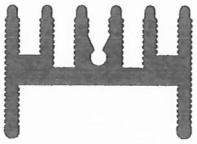


SCALE SIZE 3 : 1



ACTUAL SIZE

* ALL DIMENSIONS ARE MILL
* ALL SHARP CORNERS UNMARK = 0.30 R

CUSTOMER NAME :					STANDARD TOLERANCE	Angula Tol.	± 1°	Twist Tol.	(± 3° / M.)< 7°
CUSTOMER CODE :						Flatness Tol.	± W x .004	Bending Tol.	± 1.0 MM./M.
EST.AREA :	1.487	CM.²	0.230	IN.²	REV. A	EDIT			DATE
EST.WT. :	0.403	KG./M.	0.271	LB./FT.		1.			
EST.PERIM. :	19.349	CM.	7.618	IN.		2.			
EST.ANOD. :	0.193	M.²/M.	0.480	M.²/KG.		3.			
EST.COATING. :	-	M.²/M.	CCD. :29.93	FACTOR : 28.137		4.			
ALLOY TYPE :6063	TEMPER :T5	SURFACE : MF		EXT.MC. : 880	DRAW BY : Sureerath				07/11/2557
DIE FOR MATTING :	-			HOLE : 1	DIE MAKING	FOIL. APPROVED			DIE NO.
CROSS SECTION DIMENSION : AS 1866				EXT.RATIO: 92.27	CUSTOMER APPROVED	DATE 7 / 11 / 57			F 797