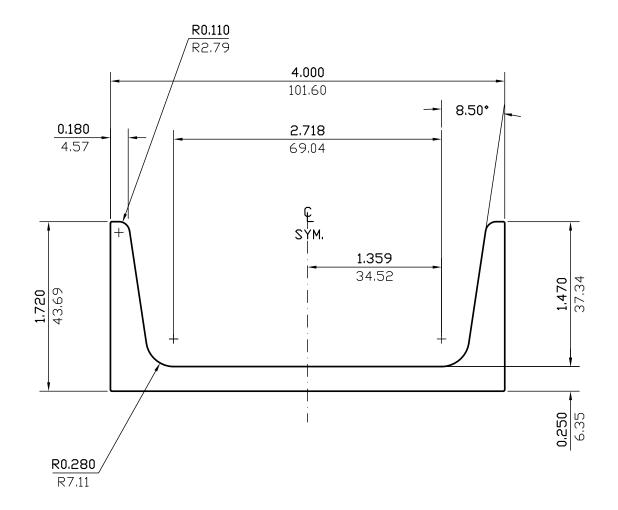
DIE No. CUSTOMER PART No. CUSTOMER ES60046 **CAN ART OPEN** PROPOSAL No. DESCRIPTION WEB CHANNEL S-50149



NOTE: BREAK ALL CORNERS WITH 0.015" (.38 MM) RADIUS UNLESS OTHERWISE NOTED. STANDARD TOLERANCES TO APPLY UNLESS OTHERWISE SPECIFIED.			0.180 4.57 + 69.280 R7.11		RO. R2.	<u>110</u> 79	4.00 101.6 2.71 69.0	8 4
	WALL THICKN		AS SHOWN		EXCEPT AS S	SHOWN		
	DATE 03/21/23	REV 1			EMUVED ALLUY			JASON
	03/61/63	1		K	LMUVED ALLUT			JHSLIN
	EST.AREA	1.87	2	N. ²	EST.AREA	1207.859		мм. ²
	EST.WT.	0.047				3.343	KG/M.	
	EST.PER.	1 7 7 7 7				348.958		MM.
	OUT PER.		ı	N.	OUT PER.			мм.
	C.C.D.	4.35	54	N.		110.595		MM.
	FACTOR 6		FINISH M/F		ALLOY & TEMP			
	CKD BY		SCALE 1:1		DWN BY C.P.	DATE 07/2	3/20	001
			1 ', '		J.2.	5,,2	-, -	

ALUMINUM EXTRUSION INC.

85 PARKSHORE DRIVE BRAMPTON, ONT L6T 5M1
TEL. NO. (905) 791-1464
FAX NO. (905) 791-9151
E-MAIL: canart@canart.com

THIS DRAWING IS NOT NECESSARILY A COPY OF YOUR ORIGINAL. PLEASE APPROVE DIMENSIONS AND TOLERANCES INDICATED. CAN ART ASSUMES NO RESPONSIBILITY EITHER TECHNICAL OR LEGAL FOR HAVING THIS SHAPE MADE. THE CUSTOMER AGREES TO FULLY PROTECT CAN ART ALUMINUM FROM CLAIMS OF OTHERS RESULTING FROM THIS SHAPE.

SIGNED: _	DATE: