

NOTE: BREAK ALL CORNERS WITH 0.015" (.38 MM) RADIUS UNLESS OTHERWISE NOTED. STANDARD TOLERANCES TO APPLY UNLESS OTHERWISE SPECIFIED.

# CAN ART

ALUMINUM EXTRUSION INC.

CUSTOMER

**CAN ART STD.**

DIE No.

**EH05841**

REV No.

**1**

DESCRIPTION

6.000 x 2.000 x .188

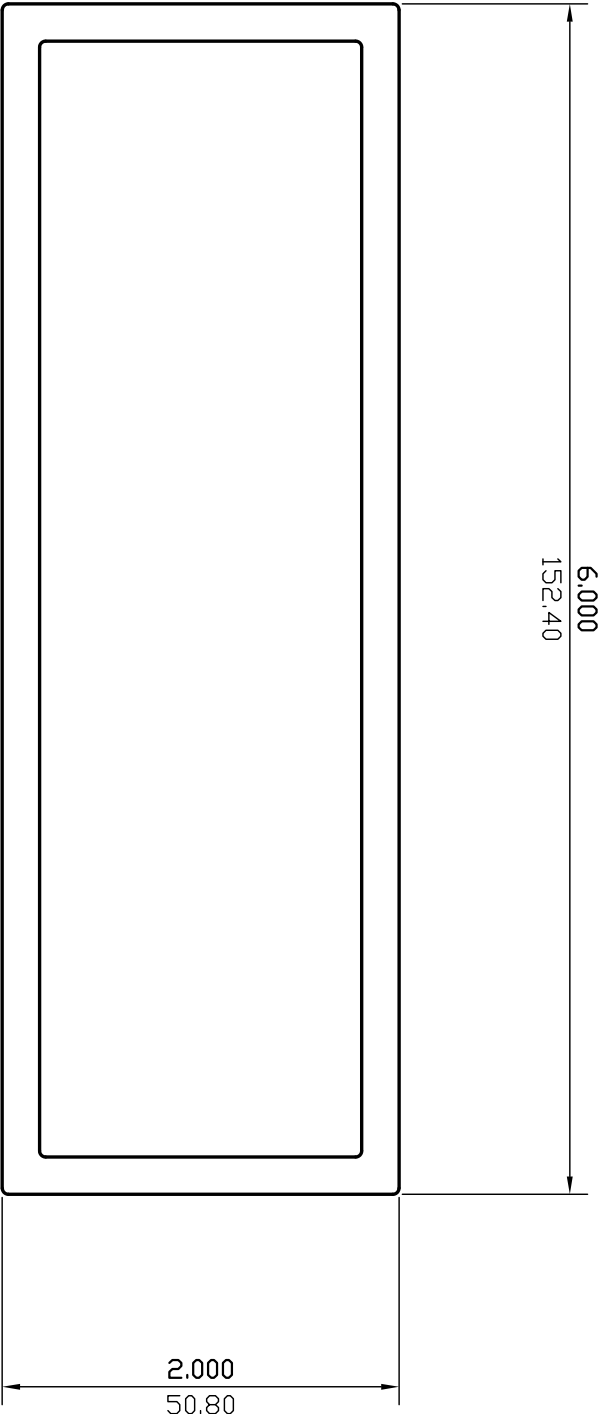
CUSTOMER PART No.

QUOTE No.

L07-0472-4

PROPOSAL No.

H-55663



WALL THICKNESS **0.188(4.78)** EXCEPT AS SHOWN

DATE	REV	DESCRIPTION	BY	EST. AREA	EST. WT.	IN <sup>2</sup>	EST. AREA	EST. WT.	MM <sup>2</sup>
03/15/23	1	REMOVED ALLOY	JASDN	2.867	3.440	LBS./FT.	1849.446	5.119	MM <sup>2</sup>
				EST. PER.	30.390	IN.	EST. PER.	771.895	MM.
				OUT PER.	15.947	IN.	OUT PER.	405.0	MM.
				C.C.D.	6.308	IN.	C.C.D.	160.230	MM.
				FINISH	M/F		ALLOY		
				CKD BY	FACTOR 9	SCALE 1:1	DWN BY <b>L.G.</b>	DATE 12/12/2007	

428 JUTRAS DRIVE S.  
WINDSOR, ON N8N 5C5

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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: \_\_\_\_\_

UNMARKED RADII = R0.031(R0.79)