	CUSTOMER PART No.	CAN AI	RT STD.	ES05490
	DESCRIPTION	1 1/4" x 1 1/4" x	× 0.125" THK. ANGLE	PROPOSAL No. S-4710
MM) RADIUS UNLESS OTHERWISE NOTED. STANDARD TOLERANCES TO APPLY UNLESS OTHERWISE SPECIFIED.		3.18 0.125		ACTUAL SIZE
S UNLESS OTHERWISE NOTED. STANDARD 1	1.250			3.18
NOTE: BREAK ALL CORNERS WITH 0.015" (.38 MM) RADIUS		-	250 31.75	
LON	WALL THICKNESS 0.125 (3.1 DATE REV 03/20/23 2 08/17/99 1	DESCRIPTION REMOVED ALLOY REDRAWN	JASON P.M. 2 CAN ART ALUMINUM EXTRUSION	85 PARKSHORE DRIVE BRAMPTON, ONT L6T 5M1 TEL. NO. (905) 791–1464 FAX NO. (905) 791–9151 E-MAIL: canart@canart.com
	EST.AREA 0.297 EST.WT. 0.350 LB: EST.PER. 5.000 OUT PER. C.C.D. 1.768 FACTOR 14 FINISH M /F	IN. ² EST.AREA 192 S/FT. EST.WT. 0.521 IN. EST.PER. 127.0 IN. OUT PER. IN. C.C.D. 45	THIS DRAWING IS NOT NI YOUR ORIGINAL. PLEASE TOLERANCES INDICATED. MM. RESPONSIBILITY EITHER THAVING THIS SHAPE MADE TO FULLY PROTECT CAN	ECESSARILY A COPY OF APPROVE DIMENSIONS AND CAN ART ASSUMES NO TECHNICAL OR LEGAL FOR DE. THE CUSTOMER AGREES

FINISH

SCALE

M/F

2:1

ALLOY & TEMP.

DWN BY C.P.

DATE

07/18/95

SIGNED: _

DATE:

CKD BY

FACTOR 14