CUSTOMER PART No.		CAN ART STD.			ES05196
DESCRIPTION			2" × 1" × 0.095	PROPOSAL No. S-347	
	-	-	0.095 2.41		
	2.000 50.80				ACTUAL SIZE
	_			0.095	
1.000 25.40					
wall thickness 0.095 (2.41) except as shown					
DATE REV 03/20/23 3	DESCRIPTION BY REMOVED ALLOY JASON			┥ <i>【</i> ' ∧	85 PARKSHORE DRIVE BRAMPTON, ONT L6T 5M1
4-13-00 2					F_MAII: agaget@canget.com
EST.AREA 0.276 IN.2 EST.AREA 178 MM.2 ALUMINUM EXTRUSION INC.					
	326 LB	S/FT. EST.WT. IN. EST.PER.	0.485 кс, 152.4 м	YOUR ORIGINAL. PLEASE	APPROVE DIMENSIONS AND CAN ART ASSUMES NO
OUT PER.		IN. OUT PER.		RESPONSIBILITY EITHER	TECHNICAL OR LEGAL FOR
	236	IN. C.C.D.		M. TO FULLY PROTECT CAN	
FACTOR 18	FINISH M/F	ALLOY & TEM	IP.		ULTING FROM THIS SHAPE.

DWN BY G.M. DATE

08/14/89

SIGNED: _

___ DATE: _

CKD BY

SCALE 2:1