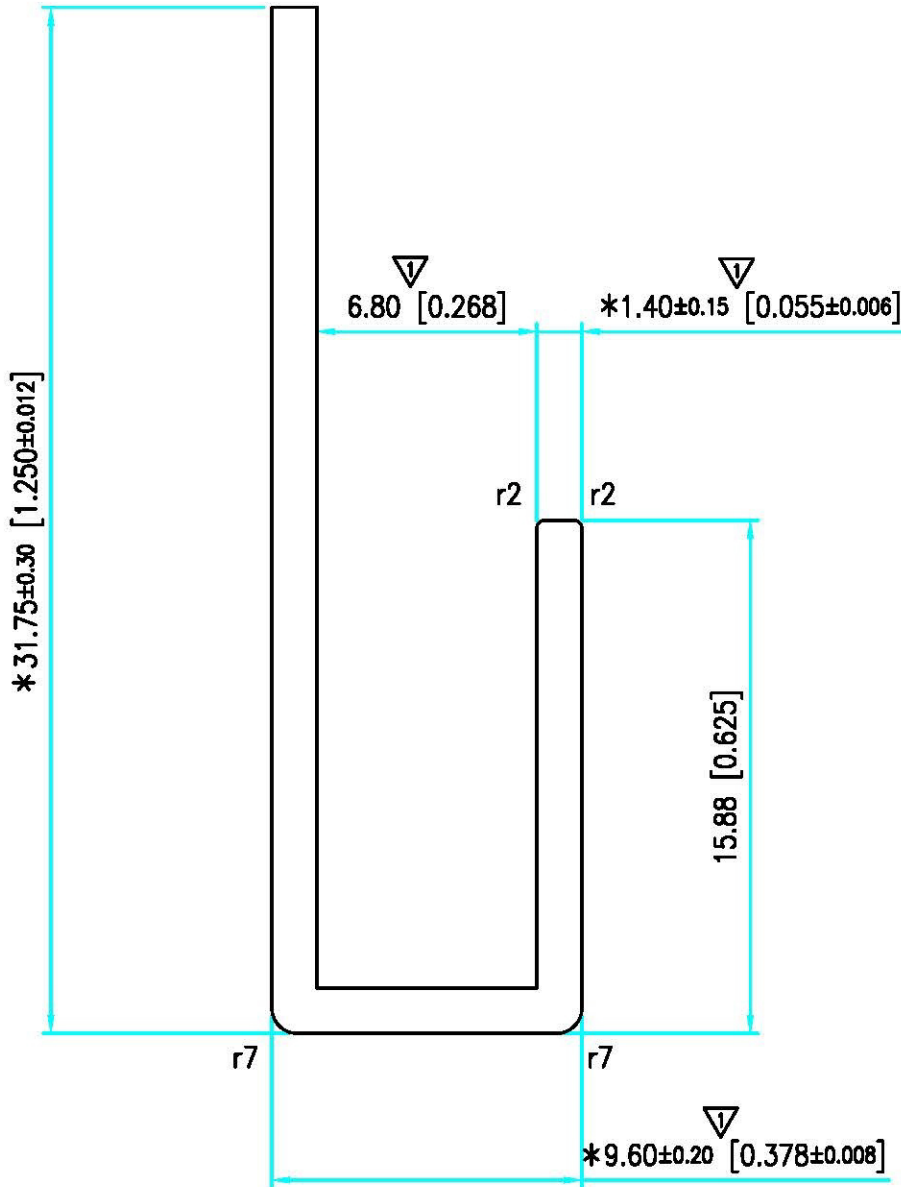
**FULL SIZE****REMARKS :**

* DENOTE IMPORTANT DIMENSION

- - - - - INDICATES EXPOSED SURFACE

- - - - - INDICATES PAINT SURFACE

UNSPEC. CORNERS RADIUS MAX. 0.38[0.015]mm
RADIUS r2=0.25(0.010) r7=0.79(0.031)

→ : METALLURGICAL STREAKING
MAY OCCUR HERE →

✓	07 SEP 18	DIMENSION CHANGE		✓			
Nr.	DATE	REVISION	APPRO	Nr.	DATE	REVISION	APPRO
FLATNESS (SOLID) : 0.4 % x WIDTH			TWIST : 0.5' / 300 mm		0.5"/ft		
FLATNESS (HOLLOW) : 0.6 % x WIDTH			STRAIGHTNESS : 0.3 mm / 300 mm		0.0125"/ft		

UNSPEC WALL THICKNESS * 1.40 ^{±0.15} mm		* 0.054 ^{±0.006} inch		R ≤ 5 mm : ± 0.40	R ≤ 0.187" : ± 1/64"
CIRCUM DIA : 32.985 mm		1.299 inch		R > 5 mm : ± 10%	R > 0.188" : ± 10%
SECTION AREA : 75.902 mm ²		0.118 inch ²		ANGULARITY : ± 1'	
LINIER WEIGHT : 0.206 kg/m		0.138 lb/ft		REV. : 1	
PERIMETER : 110.759 mm		4.361 inch		SCALE : 1:1/4:1	
EXPOSED SURFACE : 56.692 mm		2.232 inch		27 AUG 2018	
PAINT SURFACE : . mm		. inch			

NOTE : THE DIMENSION TOLERANCES ON THE DRAWING ARE ACCORDING TO ALUMINIUM STANDARDS AND DATA
(ASTM - AMERICAN STANDARD) UNLESS OR OTHERWISE SPECIFIED IN THE DRAWING