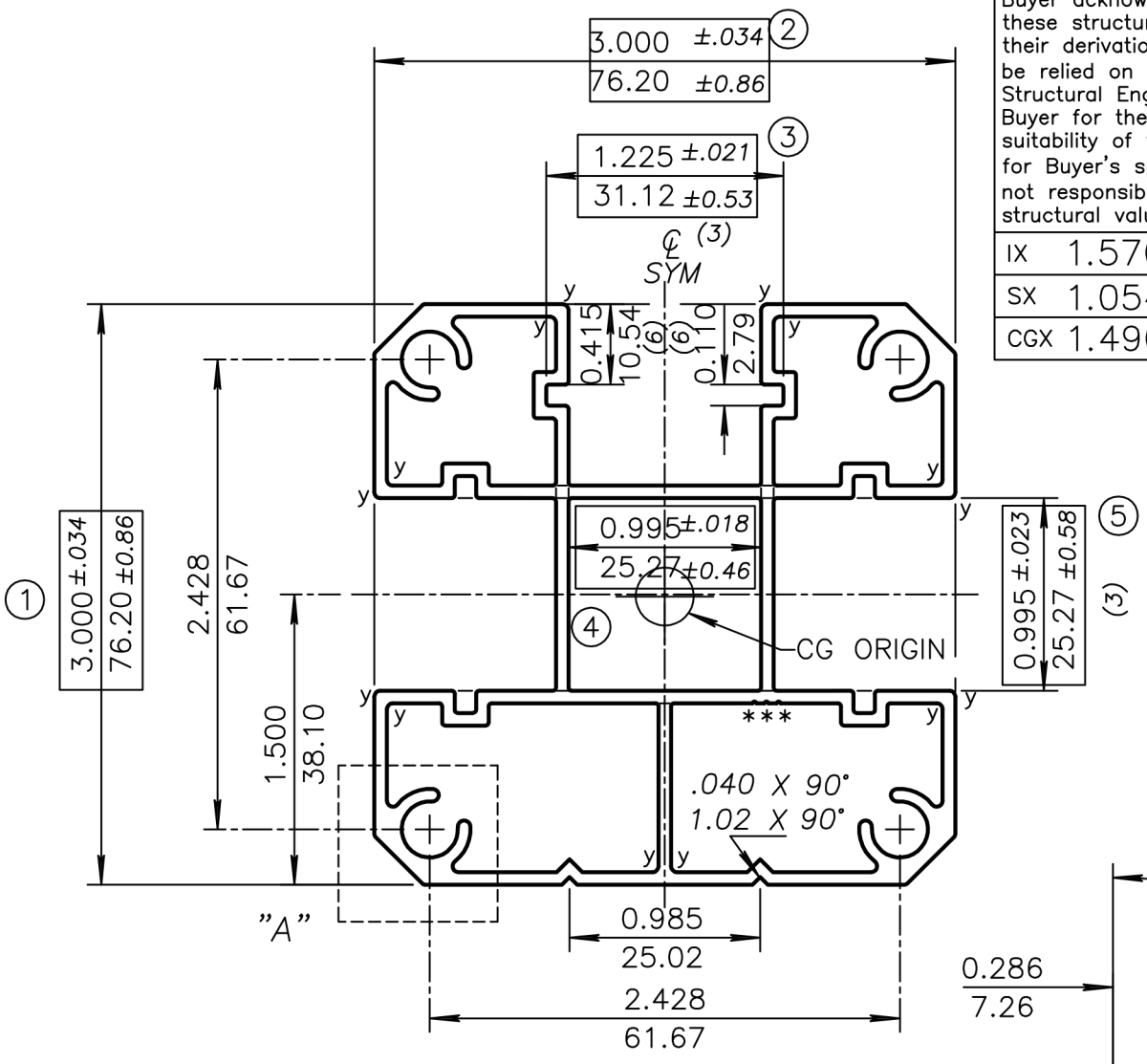
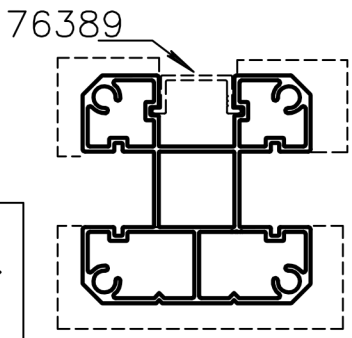
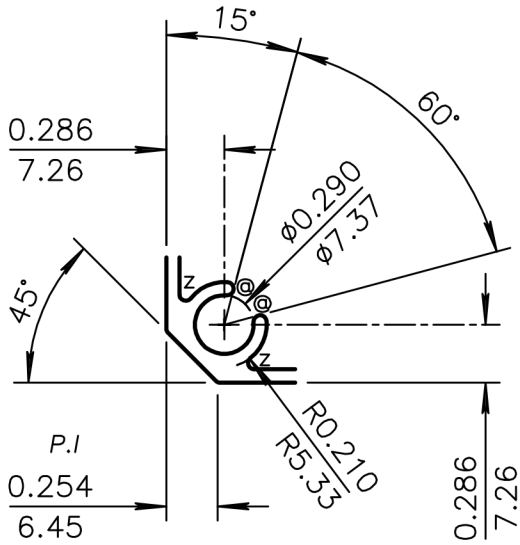
CUSTOMER	PART NO.	DIE NO.	DASH
ARCHITECTURAL FENCE & RAILINGS	–	AH–76388	1
DESCRIPTION: –	TARRIF# 7604.21.00.00	PROPOSAL# 35528–1C	
	DATE / SYM / REVISION		

Buyer acknowledges and agrees that: (i) these structural values are theoretical in their derivation and are not intended to be relied on by Buyer; (ii) a registered Structural Engineer should be employed by Buyer for the determination of the suitability of the material and assemblies for Buyer's specific use; and (iii) SAPA is not responsible for Buyer's use of such structural values for any purpose.

IX	1.570	in^4	IY	1.472	in^4
SX	1.054	in^3	SY	.982	in^3
CGX	1.490	in	CGY	1.500	in







DETAIL A
SCALE 1:1
(4)

CUSTOMER'S SUPPLIED CAD FILE

UNMARKED RADII = RADIUS TO SUIT
BREAK CORNERS = 0.016 (0.41) R.
(z) = 0.031 (0.79) R. (8)
(y) = 0.030 (0.76) R. (14)
(@) = FULL R. (8)

(*) = 0.010(0.25) R. X 0.010(0.25)D. HYDRO I.D. MARKS

ARCHITECTURAL FENCE & RAILINGS

UNSPECIFIED WALL THICKNESS
0.065(1.65)
±0.010(0.25) H

EST. AREA	1.527 IN^2 985 MM^2	OUT PER.	18.188 IN 462 MM
EST. WT.	1.832 LBS/FT. 2.727 KG/M	FACTOR	23
EST. PER.	42.407 IN 1077 MM	C.C.D.	3.899 IN 99 MM
DWN BY	Gareth	ALLOY	6063–T6
SCALE	1:1	DATE	15,04,2019

BREAK ALL CORNERS .016"R (0.41 mm)R UNLESS OTHERWISE NOTED.

STANDARD ALUMINUM ASSOCIATION TOLERANCES TO APPLY UNLESS OTHERWISE SPECIFIED