



TOTAL SURFACE EXPOSED

SECTION DATA:
 $I_{xx} = 567\,877 \text{ mm}^4$
 $I_{yy} = 567\,877 \text{ mm}^4$
 Theta = 0.
 RadG_x = 26. mm
 RadG_y = 26. mm
 XQ_{left} = 38.1 mm
 XQ_{right} = 38.1 mm
 YQ_{top} = 38.1 mm
 YQ_{bot} = 38.1 mm
 Z_{xx}_{top} = 14 905 mm 3
 Z_{xx}_{bot} = 14 905 mm 3
 Z_{yy}_{left} = 14 905 mm 3
 Z_{yy}_{right} = 14 905 mm 3

0.40 RADIUS ON ALL OUTSIDE CORNERS
 UNLESS OTHERWISE SPECIFIED

EXTRUDED FINISH : ARCHITECTURAL

			A			G. JAMES EXTRUSION Co.			
				864.3		DIA 76.20 x 3.8 ROUND TUBE			
				2.342		1:1			
				454.9		SPG		23/05/97	950-304
				239.4					
				239.4					
				76.					
				194.					
				6063					
				T6					