



* = 1/2 STANDARD TOLERANCE

= 5/7 STANDARD TOLERANCE

NO EXPOSED SURFACE

SECTION DATA:

 $I_{xx} = 546\,018\text{ mm}^4$ $I_{yy} = 1\,703\,581\text{ mm}^4$ Theta = 1.0° RadG_x = 20 mmRadG_y = 35 mmXC_{Right} = 49.8 mmXC_{Left} = 49.8 mmYC_{top} = 24.8 mmYC_{bot} = 24.8 mmZ_{xx}_{top} = 22 061 mm³Z_{xx}_{bot} = 22 061 mm³Z_{yy}_{right} = 34 243 mm³Z_{yy}_{left} = 34 243 mm³5.00±0.40 TYP WALL THICKNESS
UNLESS OTHERWISE SPECIFIED0.40 RADIUS ON ALL OUTSIDE CORNERS
UNLESS OTHERWISE SPECIFIED

EXTRUDED FINISH : STRUCTURAL

			A	48298	AREA	1390.0	SQ MM	 <p>© COPYRIGHT 2004 THIS DRAWING IS THE PROPERTY OF G. JAMES EXTRUSION CO. PTY LTD ALL RIGHTS RESERVED</p> <p>A.C.N 010 828 234</p> <p>1082 KINGSFORD SMITH DRIVE, EAGLE FARM, QUEENSLAND, 4009 PO BOX 1376, EAGLE FARM BC, 4009 PHONE : (07) 3877 2833 FAX : (07) 3877 2890</p>	CUSTOMER	G. JAMES EXTRUSION Co.					
					WEIGHT	3.767	KG M		CUSTOMER PART NAME	NO.					
					PERIMETER	556.0	MM		99.50 x 49.50 x 5.0 RECT. BOX						
					ANOD PERIM	298.0	MM		SCALE	1:1	TOLERANCES IN ACCORDANCE WITH AS/NZS 1866:1997 APPLY UNLESS OTHERWISE SPECIFIED				
					PAINT PERIM	298.0 (0.0)	MM		DRAWN	SPG	CHECK	DATE	17/10/08	DWG. NO.	940-126
					C CIRCLE DIA	111	MM								
					FACTOR	148									
					ALLOY	6351									
					TEMPER	T5									
1	21/10/08	SPG	99.50 49.50 WERE 100.0 50.0, TOLERANCES MODIFIED												
NO	DATE	DR	REVISION												