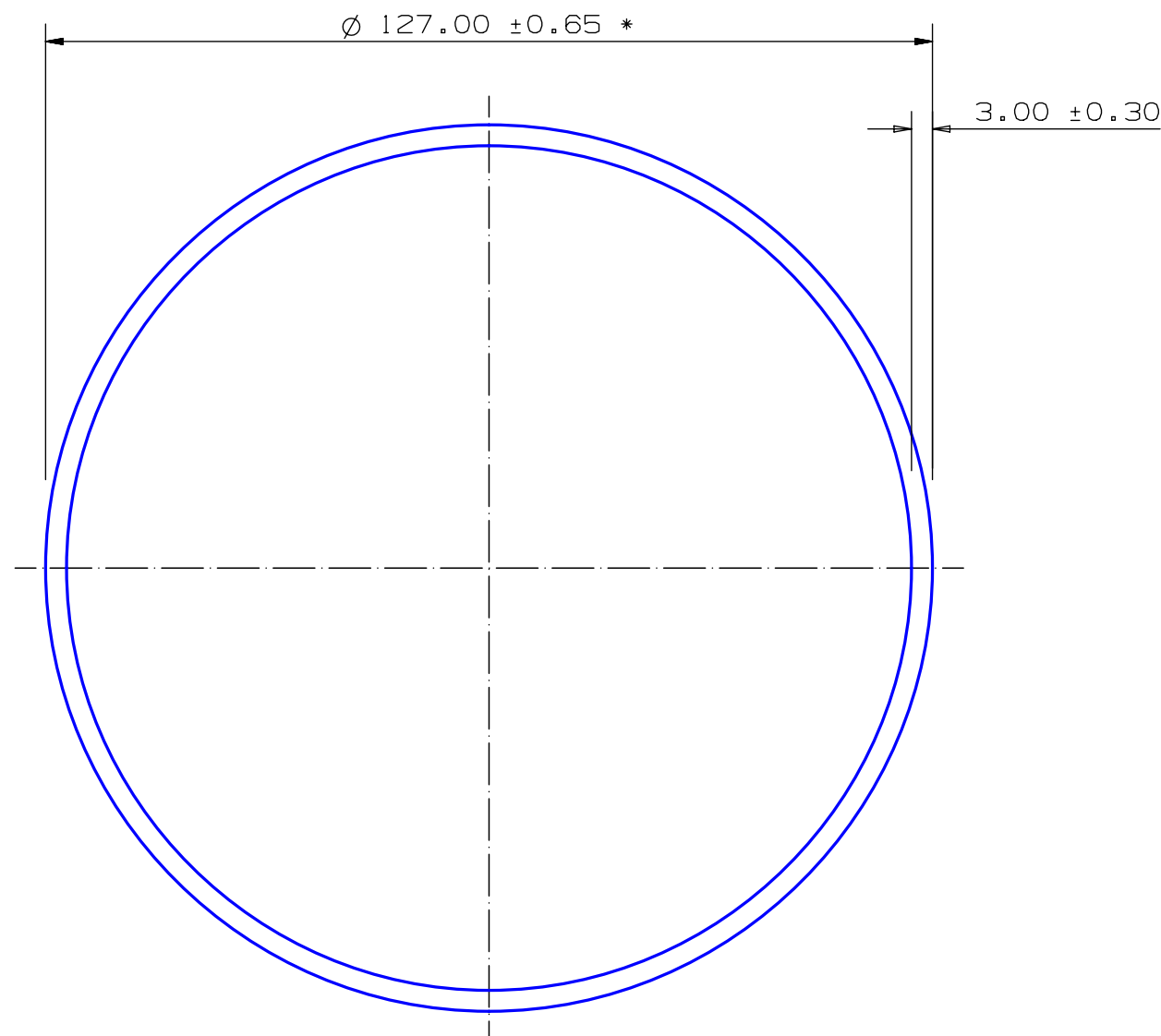


950 - 475



* FLATNESS 0.30mm / 100mm
* ANGULARITY 1°
STRAIGHTNESS 0.60mm / 300mm
TWIST 0.25° / 300mm 3° max

MOMENTS OF INERTIA:

I_{xx}	=	2 247 503	mm ⁴
I_{yy}	=	2 247 503	mm ⁴
RadG _x	=	44	mm
RadG _y	=	44	mm
XC _{Right}	=	63.50	mm
XC _{Left}	=	63.50	mm
YC _{top}	=	63.50	mm
YC _{bot}	=	63.50	mm
Z _{xx} top	=	35 394	mm ³
Z _{xx} bot	=	35 394	mm ³
Z _{yy} right	=	35 394	mm ³
Z _{yy} left	=	35 394	mm ³

EXTRUDED FINISH : ARCHITECTURAL

CUSTOMER DRAWING APPROVAL

This drawing has been checked for ALL design requirements and approved.
This G.G.James Extrusion Co. Pty Ltd shall not be responsible for product design,
product use or any infringement of copyright, registered design or patent.

Customer.....

Eng. Design Checked by.....Date.....

Final Approved.....Date.....

			A	29602	AREA	1168.7	SQ MM	<div><p>G.JAMES Aluminium Products</p><div><p>G.James Extrusion Co Pty Ltd ABN 95 010 828 234 P +61 7 3877 2833 F +61 3877 2890 www.gjames.com</p></div><p>Defining Spaces</p></div> <div>© Copyright This drawing is the property of G.James Extrusion Co Pty Ltd. It must not be copied or shown to third parties without written consent</div>	CUSTOMER				G. JAMES EXTRUSION Co.			
					WEIGHT	3.167	KG M		CUSTOMER PART NAME				NO.			
					PERIMETER	779.1	MM		127 × 3.0 ROUND TUBE							
					ANOD PERIM	399.0	MM		SCALE				TOLERANCES IN ACCORDANCE WITH AS/NZS 1866:1997 APPLY UNLESS OTHERWISE SPECIFIED			
					PAINT PERIM	399.0	MM		1:1							
					POLISH PERIM	0.0	MM		DRAWN				CHECK	DATE	DWG. NO.	
					C CIRCLE DIA	127	MM		SPG					01/04/97	950-475	
					FACTOR	246										
1	29/10/19	SPG	TOLERANCES UPDATED C/N 12046		ALLOY	6063										
NO	DATE	DR	REVISION		TEMPER	T6										