

Section properties of 0.95mm

Area = 396.6 mm²

Centroid relative to part origin:
Y = 70.3 mm

Moments of inertia of the area,
at the centroid:

Lxx = 1092956.2 mm⁴
Lyy = 815886.8 mm⁴
Lzz = 1909943.0 mm⁴

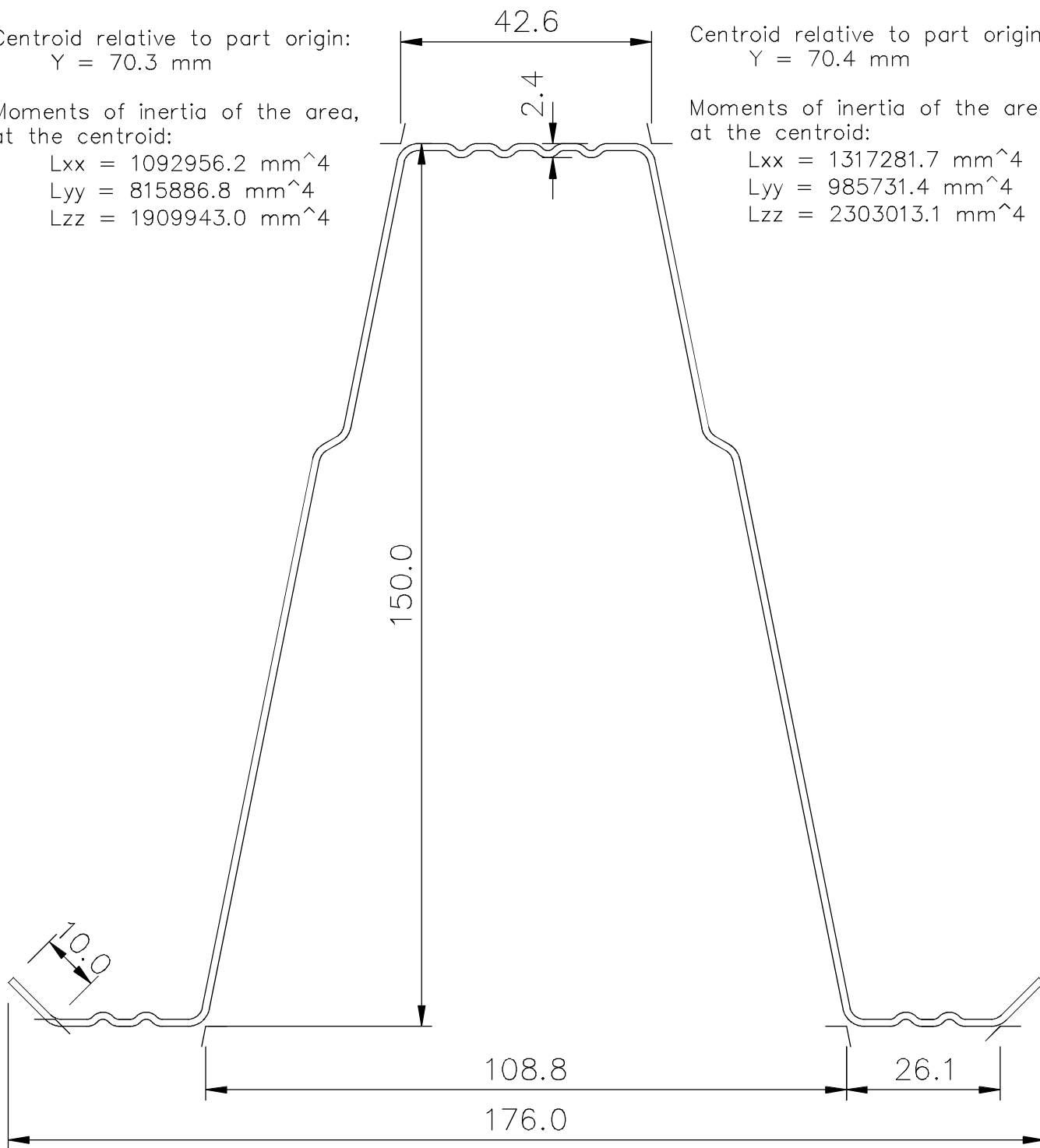
Section properties of 1.15mm

Area = 479.3 mm²

Centroid relative to part origin:
Y = 70.4 mm

Moments of inertia of the area,
at the centroid:

Lxx = 1317281.7 mm⁴
Lyy = 985731.4 mm⁴
Lzz = 2303013.1 mm⁴



ISSUE	NOTES	DATE	
<p>TOLERANCES</p> <p>XX = ± 1.0 XX.X = ± 0.1 XX.XX = ± 0.03</p>			<p>Rollforming SERVICES LIMITED 16b Ormiston Road, East Tamaki, Auckland. Phone: 09 271 6834 Fax: 09 271 6835 Email: sales@rollforming.co.nz www.rollforming.co.nz Copyright Rollforming Services LTD ©</p>
<p>STANDARD TOLERANCES UNLESS OTHERWISE STATED</p>			
<p>TITLE 150mm TOP HAT</p>			<p>DWG. No. 212/PROF c</p> <p>A4</p>
<p>MATERIAL 0.95 - 1.15</p>		<p>STRIP WIDTH Est. 410mm</p>	
<p>FINISH (0.95) G550 Z275, (1.15) G500 Z275</p>		<p>ALL DIMENSIONS ARE IN mm. - UNLESS OTHERWISE STATED. DO NOT SCALE - IF IN DOUBT, ASK.</p>	
<p>DRAWN T. CORNWALL</p>		<p>16/06/17</p>	<p>SCALE 1:1</p>
<p>CHECKED</p>			
<p>APPROVED</p>			