Section properties of 0.75mm

Area = 237.2 mm^2

Centroid relative to part origin:
    Y = 45.6 mm

Moments of inertia of the area,
at the centroid:
    Lxx = 316519.5 mm^4
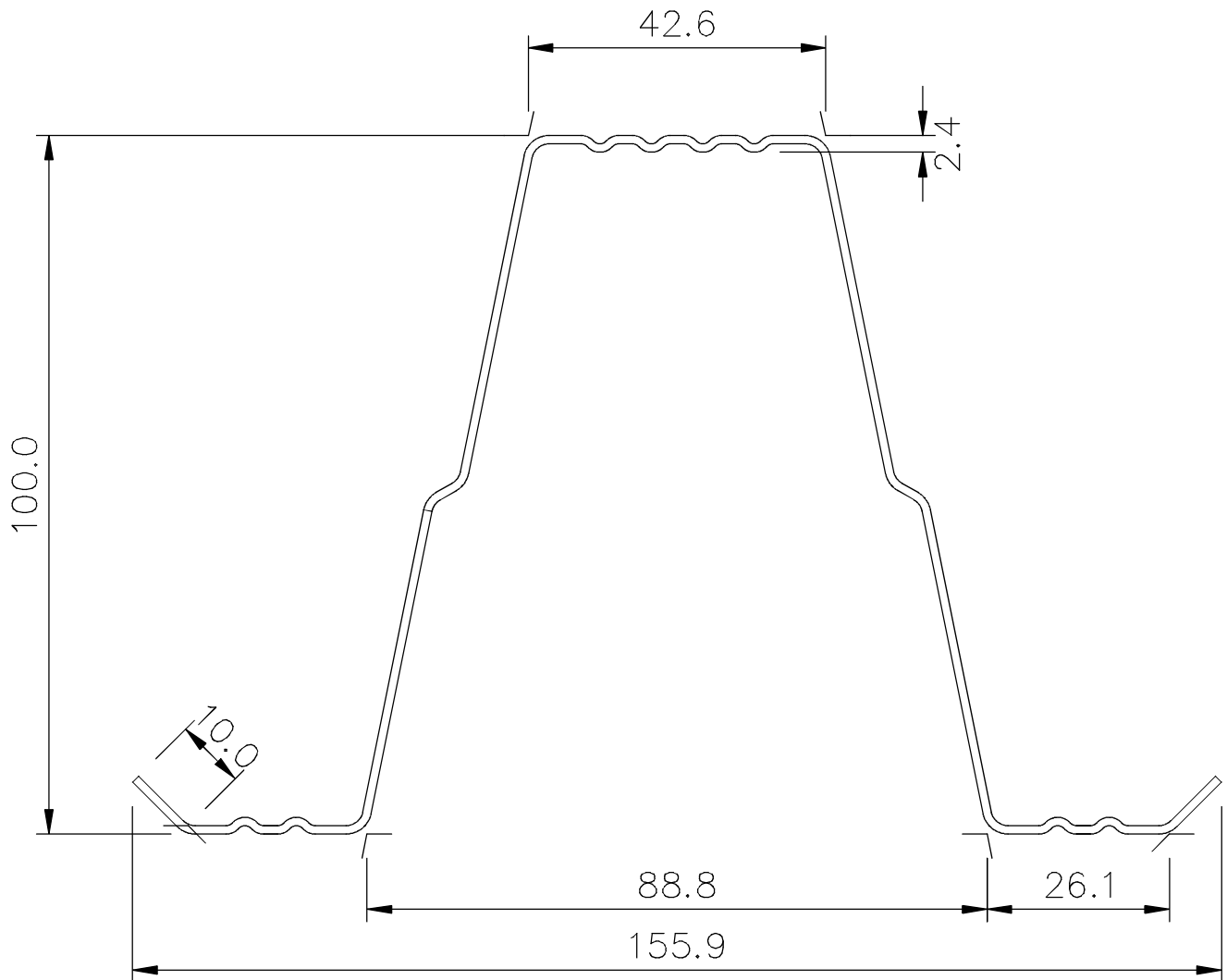   Lyy = 385334.8 mm^4
    Lzz = 701854.4 mm^4

Section properties of 0.95mm

Area = 299.7 mm^2

Centroid relative to part origin:
    Y = 45.7 mm

Moments of inertia of the area,
at the centroid:
    Lxx = 398564.5 mm^4
    Lyy = 486630.8 mm^4
    Lzz = 885195.3 mm^4

42.6

2.4

100.0

10.0

88.8

26.1

155.9

ISSUE	NOTES	DATE