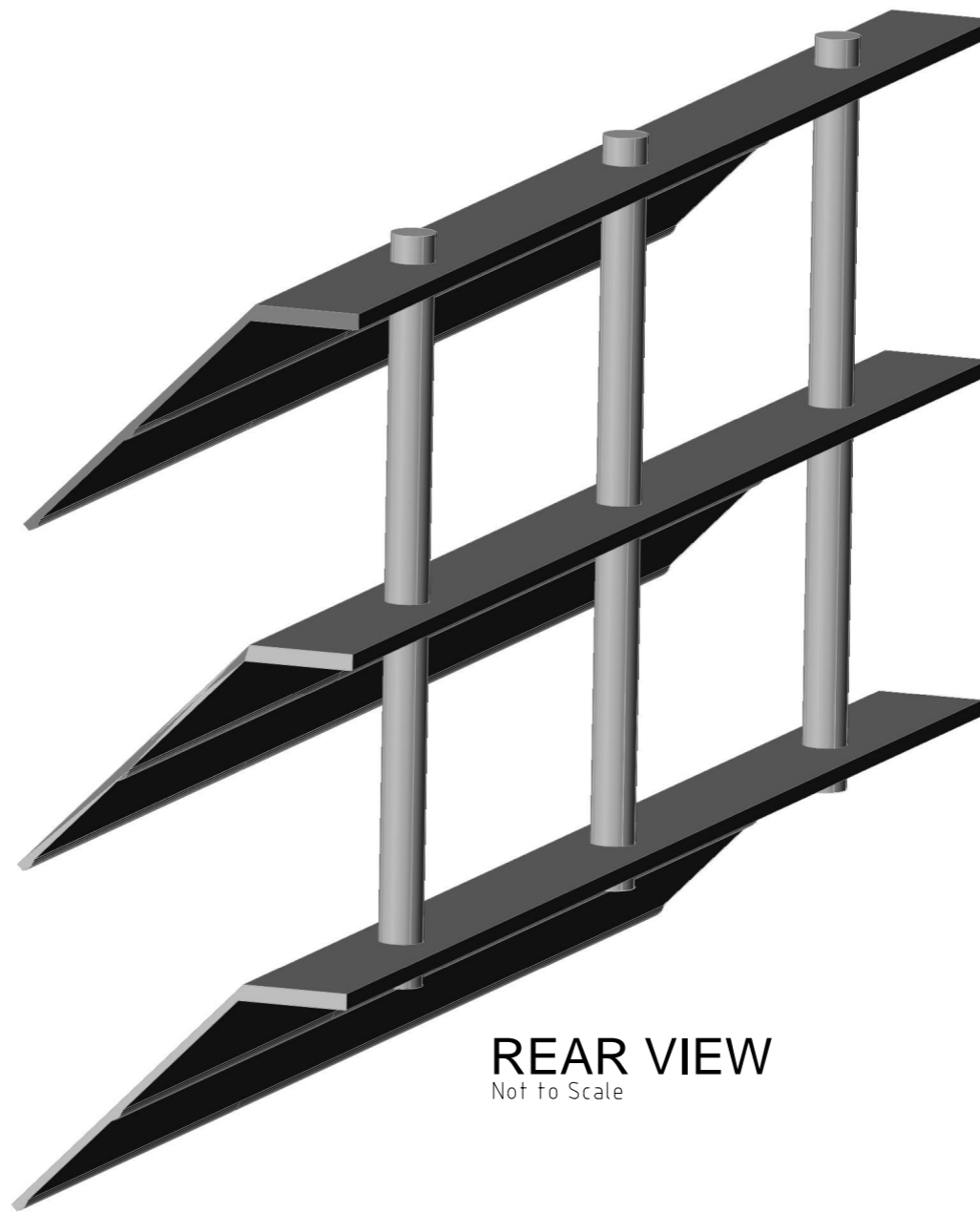
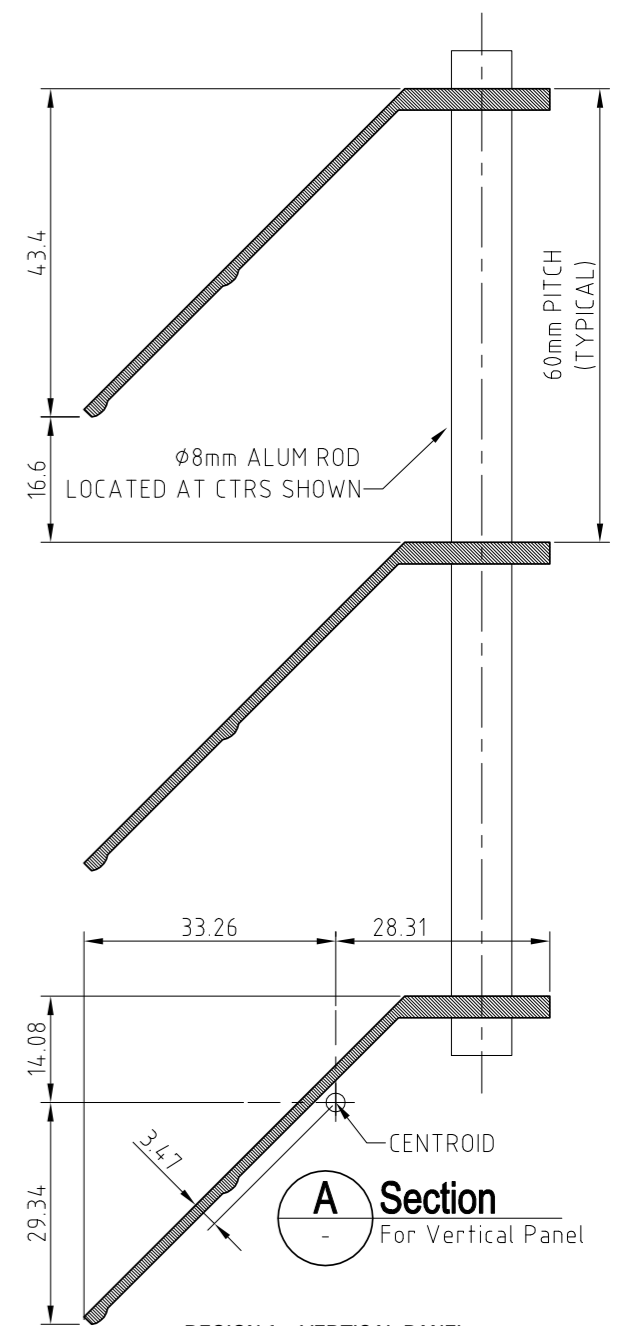


**FRONT VIEW**  
Not to Scale



**REAR VIEW**  
Not to Scale



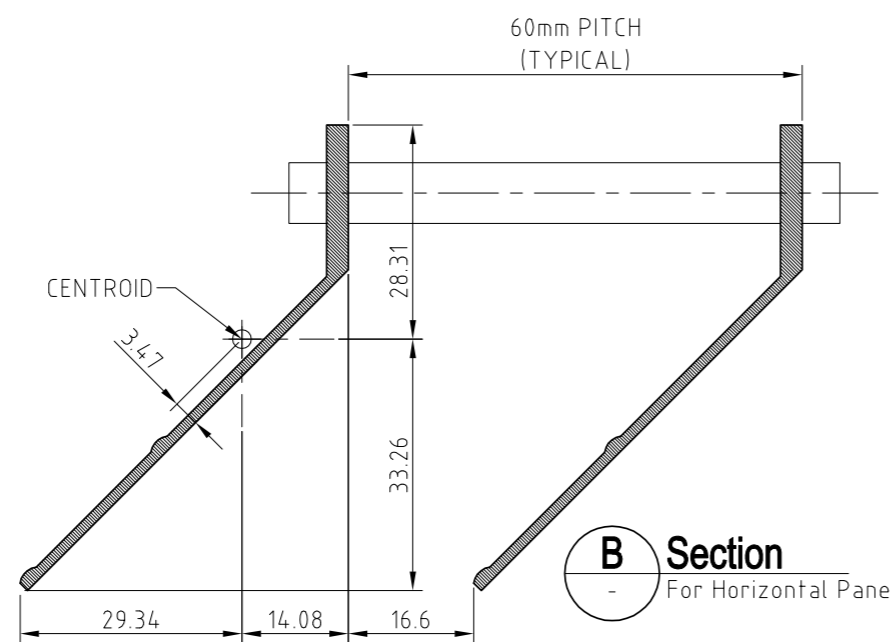
**Section A**  
For Vertical Panel

**REGION for VERTICAL PANEL**

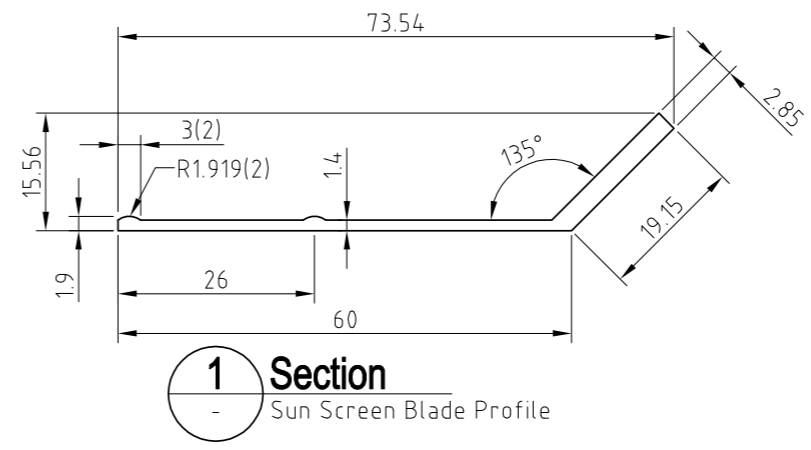
Area:	140.0396
Perimeter:	161.2326
Bounding box:	X: -33.2623 -- 28.3141 Y: -29.3411 -- 14.0752
Centroid:	X: 0.0000 Y: 0.0000
Moments of inertia:	X: 27115.2790 Y: 45786.4003
Product of inertia:	XY: 33925.0622
Radii of gyration:	X: 13.9149 Y: 18.0818
Principal moments and X-Y directions about centroid:	I: 1264.7268 along [0.7954 0.6061] J: 71636.9525 along [-0.6061 0.7954]

**REGION for HORIZONTAL PANEL**

Area:	140.0396
Perimeter:	161.2326
Bounding box:	X: -29.3412 -- 14.0752 Y: -33.2623 -- 28.3141
Centroid:	X: 0.0000 Y: 0.0000
Moments of inertia:	X: 45786.4003 Y: 27115.2790
Product of inertia:	XY: 33925.0622
Radii of gyration:	X: 18.0818 Y: 13.9149
Principal moments and X-Y directions about centroid:	I: 1264.7268 along [0.6061 0.7954] J: 71636.9525 along [-0.7954 0.6061]



**Section B**  
For Horizontal Panel



**Section 1**  
Sun Screen Blade Profile

Scale 1:1 (U.N.O.)

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<b>Sun Screen AGF-001</b>	June 2007	A