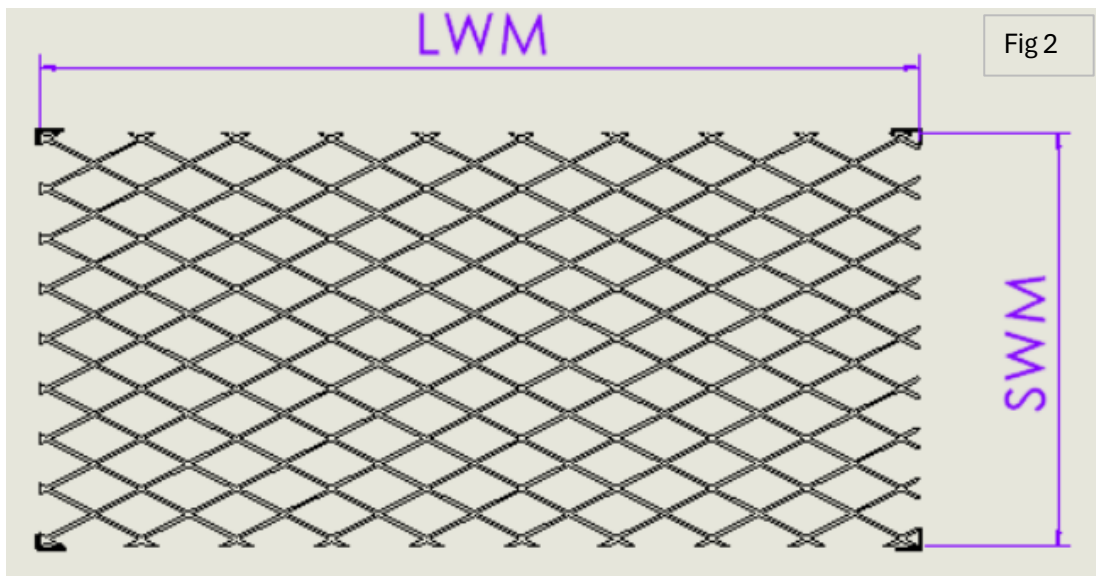
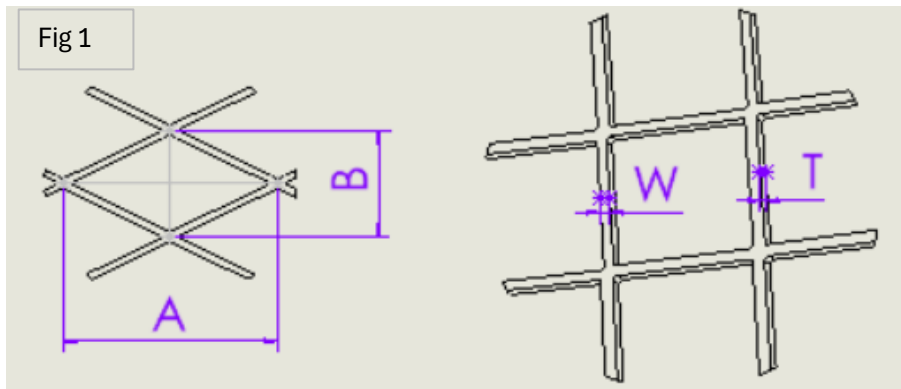


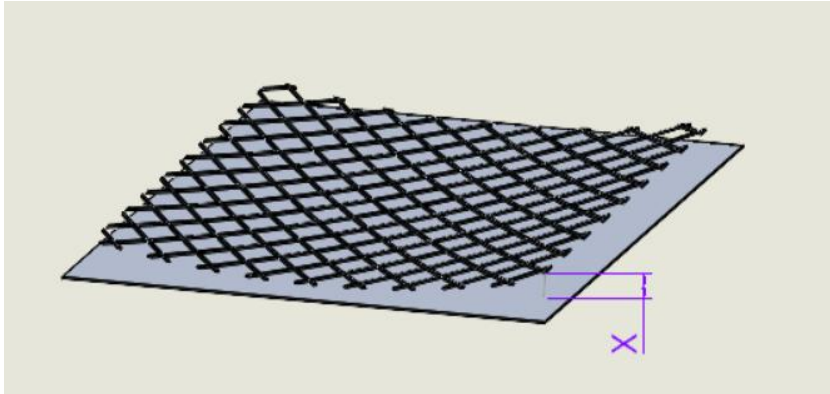
General Manufacturing Tolerances

Dimension	Tolerance			
Dimension	Large Mesh	Small Mesh	Fine Mesh	Filtration
Long Way Pitch (A)	+/-5%	+/-5%	+/-5%	+/-5%
Short Way Pitch (B)	+/-5%	+/-5%	+/-20%	+/-20%
Strand Width (W)	+/-10%	+/-10%	+/-20%	+/-20%
Strand Thickness (T)	+/- 10%			
Long Way Measure (LWM)	+/-5%	+/-5%	+/-5%	+/-5%
Short Way Measure (SWM) (1220mm or less)	+25mm -0mm	+20mm -0mm	+10mm -0mm	+10mm -0mm
Short Way Measure (SWM) (Over 1220mm)	+50mm -0mm	+20mm -0mm	+10mm -0mm	+10mm -0mm
Flattened Thickness (T)	+/- 10%			
Sheet Depth	+25%			

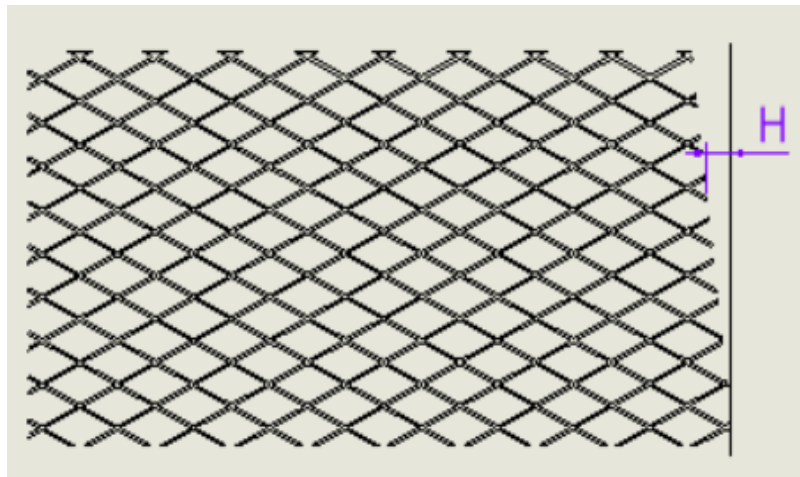


General Manufacturing Tolerances

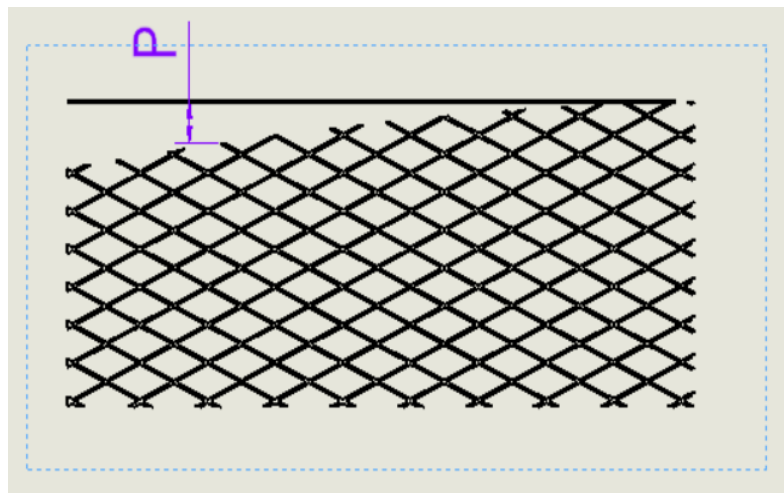
Dimension	Tolerance
Levelness (X)	Max 25mm



Dimension	Tolerance
Straightness (H)	5mm per metre



Dimension	Tolerance
Parallellism	Max 20mm difference

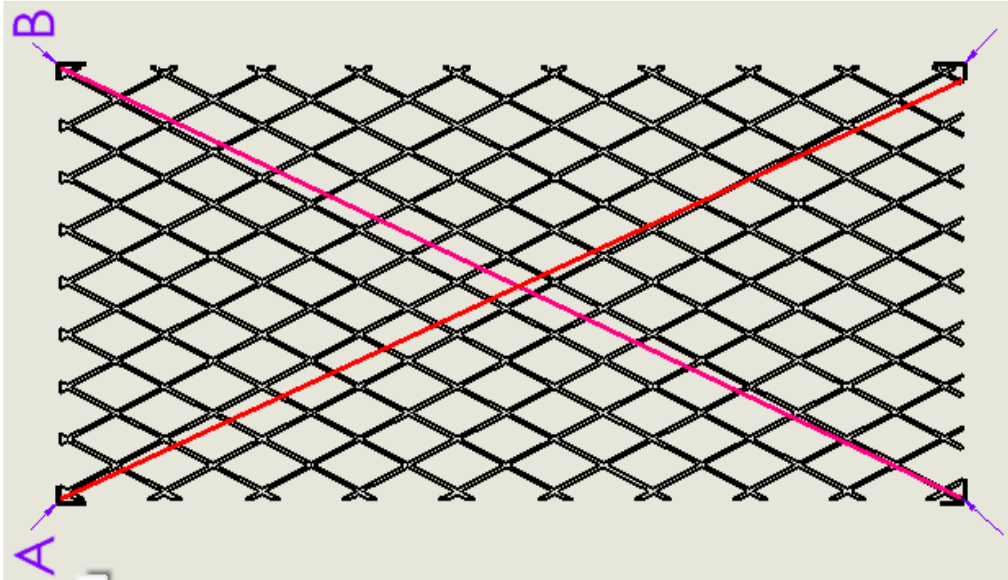


General Manufacturing Tolerances



Dimension	Tolerance
Squareness (S)	10mm per metre

$$\text{Squareness} = \frac{A - B}{2}$$



Dimension	Tolerance
Shear/CTL	+/-1mm
Slit Width	+/- 0.5mm

General Fabrication Tolerances



Dimension	Tolerance
Saw Cutting	+/-2mm
Welded Panel Size	+/- 2mm
Welded Panel Squareness	+/- 2mm

*Tolerancing does not apply to Stainless Steel products, Specific tolerances should be agreed prior to ordering.
 Large Mesh products are those with a LWP of greater than 19.04mm. Small mesh products are those with a LWP between 3.18mm and 19.04mm. Fine mesh products are those with a LWP below or equal to 3.18mm.