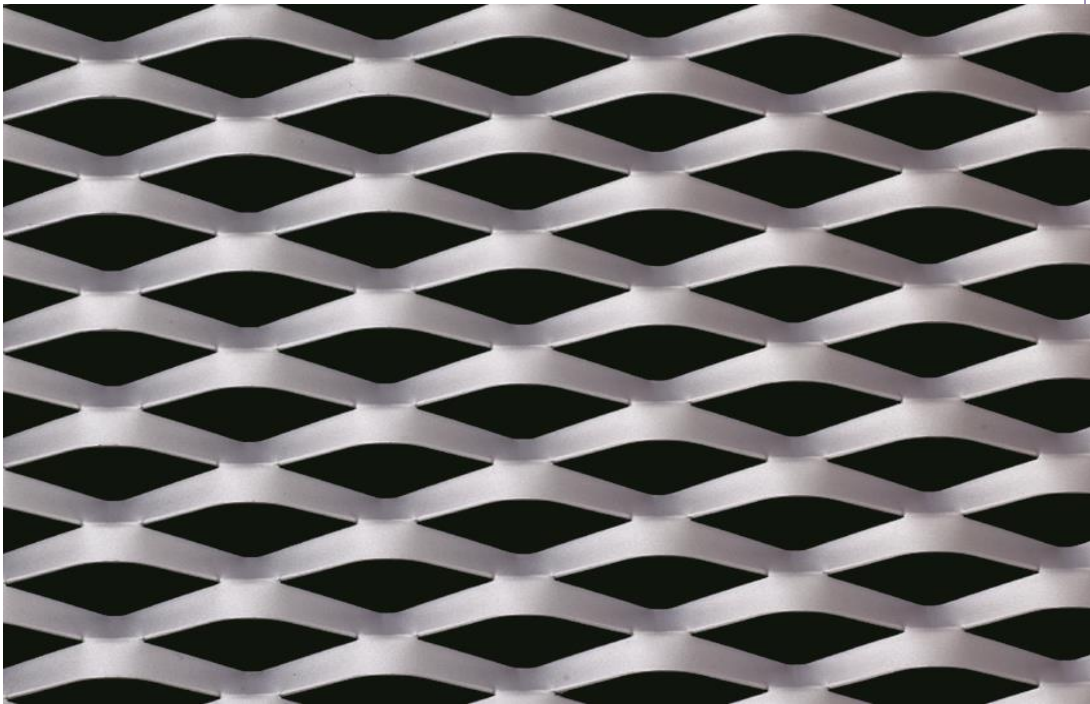




Description	
Applications	<h2>EXPANDED METAL MESH</h2> <p>Decorative expanded metal mesh can be utilised for architectural projects distinguished and designed according to the designer’s preference. Offering a unique and versatile alternative to perforated metal, while providing significant cost savings opportunities, expanded mesh is a raw material that allows light and air to flow freely through it and provides a rigid screen product with a variety of open area configurations. With meshes available in a wide array of colours, materials and designs, they can be used to stunning effect.</p>
Materials	Aluminium Mild Steel Pre Galvanised
Type: CEPHI	
<i>Image – not to scale</i>	
Mesh Size: Medium	76mm DL x 31mm DC
AV:	14mm
Maximum Sizes:	LW 1000mm x SW 2000mm LW 1250mm x SW 2500mm LW 1500mm x SW 3000mm
Maximum Sizes:	LW 2000 -2500mm x SW 2300mm Max
Thickness: (SP)	1.5mm / 2mm
Visual Open Area	42%
Actual Open Area	72%



Trimform Fabrications

Finishes	<p>Anodised Aluminium Post coated aluminium (PPC) to the specified RAL colour Post coated (PPC) to non-standard / specialist specified colour range – detail on request</p>
Production methods	<p>Folding Brake press Welding CNC cutting TIG and MIG welding Curving</p>
Delivery	<p>Products are protected, banded, shrink-wrapped. Delivery is by Trimform Products delivery fleet. Inspect packs and record any damage/shortages on delivery paperwork, backed by photos to be sent to Trimform with a report within 48 hours.</p>
References	
Trimform Products	<p>Trimform Products, Harding Way, Somersham Road, St. Ives, Huntingdon, Cambridgeshire, PE27 3WR T 01480 461103, F 01480 461102, E info@trimformfabs.co.uk Trimform Products (a division of Building Solutions (National) Limited). Registered in England and Wales No. 11912299.</p> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">  <p>Assessed to ISO9001:2008 Cert No 1340-01</p> </div> <div style="text-align: center;">  </div> </div>