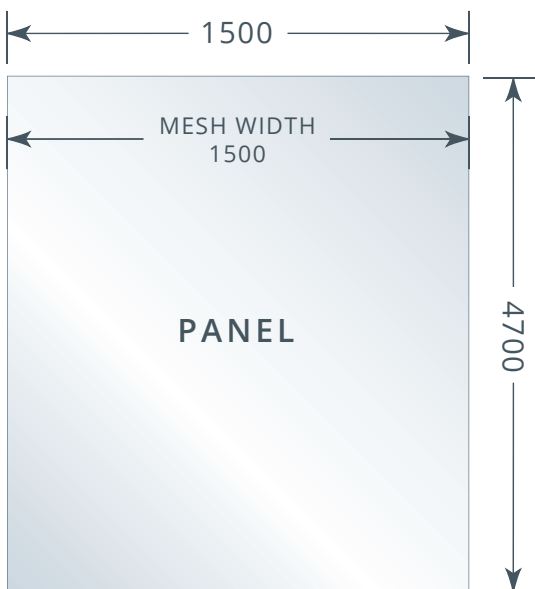
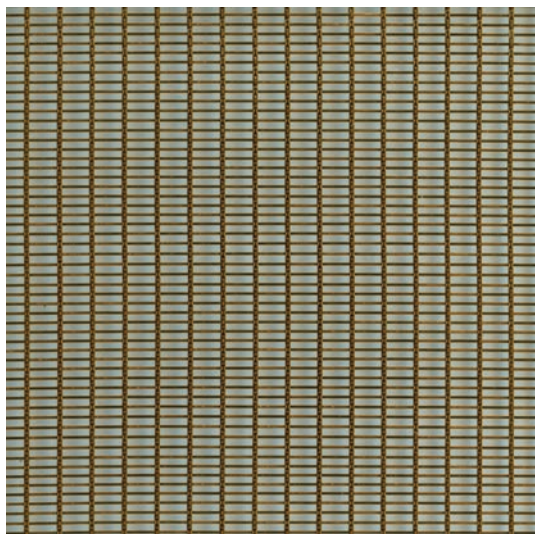




**PRODUCT REF:** SLM7BZ BRONZE - MESH LAMINATE

**SPECIFICATION:** Available in annealed or toughened (tempered) glass to comply with BS EN 12600, BS 6206 Class A or required national safety standard.

**MAX. PANEL SIZE:** 1500mm x 4700mm (2000mm wide mesh available at special request) - Directional

**THICKNESS:** 4mm+4mm (nominal overall thickness 10mm)  
6mm+6mm (nominal overall thickness 14mm)  
Also available in a combination of other glass thicknesses.

**GLASS OPTIONS:** Low Iron (crystal clear) - as standard  
Float Glass (slight green tint)  
Mirror Backed

**EDGE OPTIONS:** Polished all round (PAR)  
Arrised all round (AAR)  
Ground all round (GAR)

**SURFACE FINISHES:** Clear (standard) or sandblast.

**APPLIED FINISHES:** Opaque colours, transparent colours or mirror finish can be applied to the rear leaf of the glass.

**PROCESSING OPTIONS:** Shaping, drilled holes, notches, waterjet cutouts.

**TOLERANCES:** +/- 2mm (glass size)

**COLOURS:** Please see Mesh Laminate Guide for options.

**QUALITY & FINISH:** Mesh is an industrially woven product and may contain marks and imperfections which occur as part of the manufacturing process. Every attempt will be made during the laminating process to minimize the visual impact of such imperfections/characteristics but it is not possible to guarantee they will be eliminated.

**PLEASE NOTE:** When specifying this product please ensure that the end user is aware of material limitations as Chelsea Artisans Ltd cannot accept rejection on this basis as per our T&Cs.

On large or complex projects we recommend prototype panels are produced for sign off and final approval.

A mirrored or opaque backing layer of glass will need to be combined with the mesh when product is used as cladding or fixed back to a structural substrate.

Mesh laminate products are not recommended for use in external or wet/damp environments unless fully framed and sealed.

For more information please refer to our Advice Manual (available on request).