

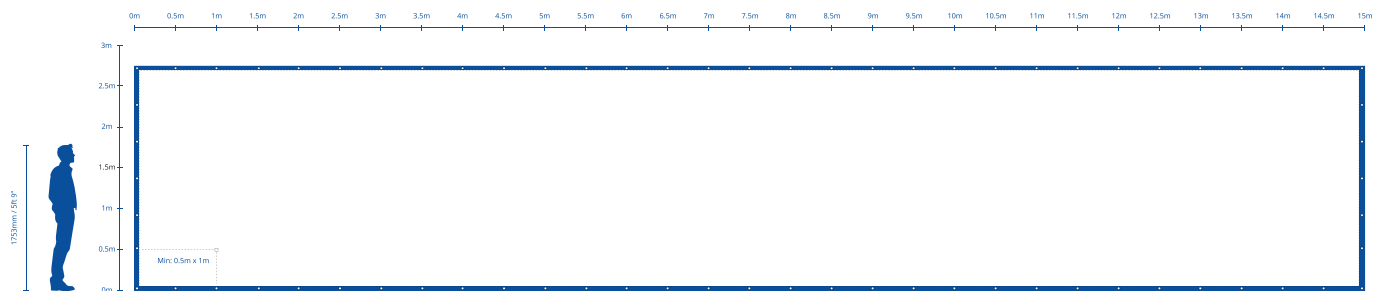
Outdoor Banners

Technical Specifications

Size Guide

Minimum: 0.5m x 1m

Maximum: 2.65m x 15m



Mounting Instructions

Follow these straightforward steps to secure your banner effectively:

- Use the provided heavy-duty cable ties for easy, secure mounting.
- Allow the banner's weight to naturally reduce creases as it hangs.
- Ensure an even, balanced tension across the banner to prevent overstretching.

Alternative Mounting Options:

For added flexibility, consider bungee cords, screws, or rope, depending on your installation needs.

Care Instructions

To maintain the quality and longevity of your banner:

- Clean regularly with a damp cloth to remove dirt and debris.
- Avoid harsh chemicals or abrasive cleaning materials.
- Store rolled (not folded) in a cool, dry place when not in use.
- Remove in extreme weather, such as high winds, to prevent damage.
- Ensure proper tensioning during installation to minimise unnecessary strain.
- Periodically check eyelets and edges for wear and tear, particularly after storms.

Additional Information

Materials Information	440gsm Banner PVC Description: Laminated PVC banner material; water-resistant and weatherproof. Tensile Strength: Warp 635 / Weft 451 N/5cm Tear Strength: Warp 125 / Weft 107 N Temperature Resistance: -20°C to 70°C 370gsm Mesh PVC Description: PVC mesh with 25% airflow; ideal for low-level building wraps and windy conditions. Expanse MB3 Mesh Banner works well as a wrap on one-to-two storey buildings. Tensile Strength: Warp 1250 / Weft 1100 N/5cm Tear Strength: Warp 235 / Weft 220 N Temperature Resistance: -20°C to 70°C Fire rating: B1 fire-rated
Printing Process	Drop-on-demand digital inkjet printing.
Finishing Method	Stitched and hemmed edges. Plastic eyelets every 50cm or in all four corners for easy, secure installation. Eyelets are 16mm in size and sit 25mm in from the edge Optional: No eyelets available on request. Cable ties included.
Environment	Suitable for both indoor and outdoor use.
Sustainability	PVC stocks require specialist facilities for recycling. Mesh materials are widely recyclable.