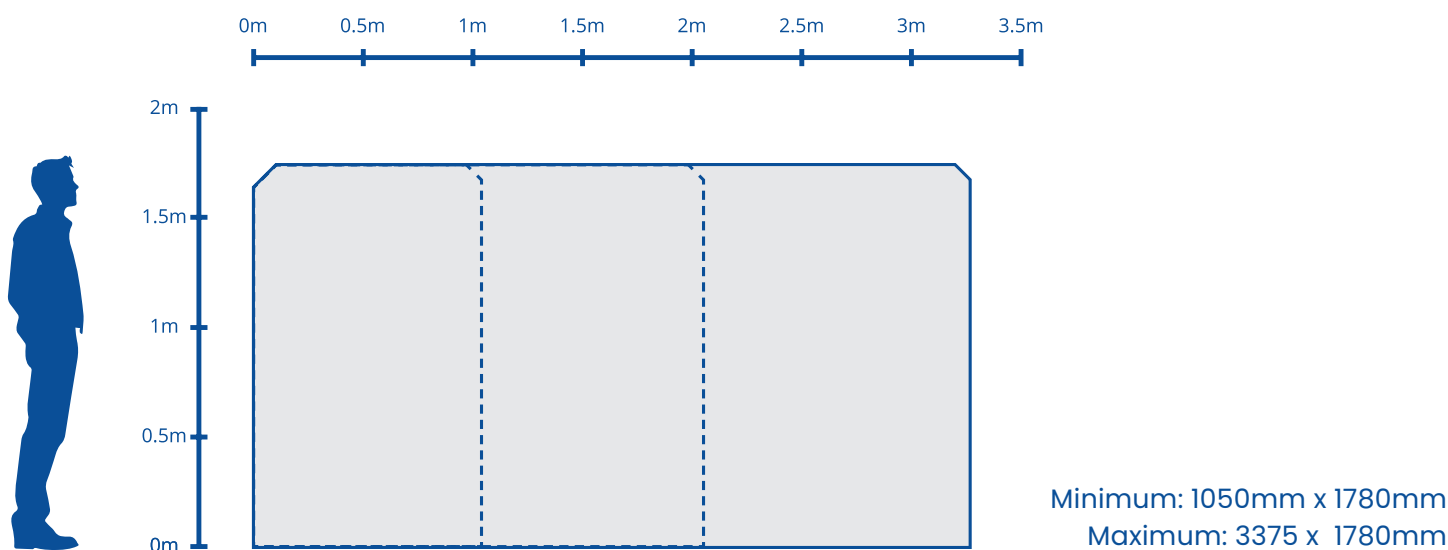


Heras® Fence Covers

Technical Specifications

Size Guide



Assembly Instructions

Follow these straightforward steps to secure your cover effectively:

- **Position the Fence:** Place the fencing where you want it installed, aligning it with the posts.
- **Secure the Fence:** Use cable ties, ropes, or bungee cords to attach the eyelets to the fence. Ensure they're tight but not too tight.
- **Adjust and Tension:** Adjust the cover for a taut, straight fit to prevent sagging.
- **Final Check:** Ensure all eyelets are secure and the fence is stable.

Care Instructions

To maintain the quality and longevity of your cover:

Airmesh

- Machine wash on a gentle cycle with cold water and mild detergent.
- Do not tumble dry; air dry only to maintain fabric tension.
- Avoid using bleach or harsh chemicals that can damage the print.
- When not in use, store in a clean, dry space to prevent creasing or discolouration.

Banner PVC and Mesh

- 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.
- 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

110gsm UFabrik Flag Textile

Description: Strong, cold cut, PVC free, recyclable, REACH compliant and excellent show through.
Substrate: DIN 60001,ASTM D7641 – 100% polyester
Weave: knitted
Weight: ISO536 – 110gsm, 3.2oz/yd
Shrinkage: 190°C/60s – <2%
Fire retardancy: B1/NFPA 701 – EN13501-1/DIN 4102-1
Recommend Fixation Temperature: 190-200°C,45-60s
Yellowing Temperature: ≥210°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

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

Materials Information	230gsm Heavy Polyester Mesh Description: 100% polyester mesh with slight stretch features make it perfect for framing and pop ups. Weave Method: Warp-knitted, 2 bar Tensile Strength: 469X737N/5cm Tear Strength: 125X163N Flame Resistance: DIN 4102-1-B1, NFPA 701 TestI Recommend Fixation Temperature: °C-190°C, 1-2min
Printing Process	Airmesh: Dye-sublimation printing using heat to set vibrant inks into the fabric. Banner PVC and Mesh: Drop-on-demand digital inkjet printing.
Finishing Method	Stitched and hemmed edges with plastic eyelets every 50cm and a choice of square or angled corners for easy, secure installation. Cable ties included.
Sizes	1050 x 1780mm – Heras® Fence Pedestrian Gate. 2050 x 1780mm – Heras® Fence Vehicle Gate. 3375 x 1780mm – Heras® Fence Cover.
Sustainability	The polyester fabric can be recycled. PVC mesh materials are widely recyclable.
Environment	Suitable for both indoor and outdoor use.