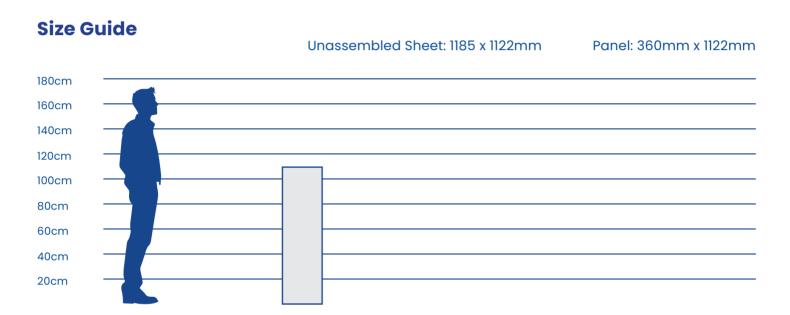
Bollard Covers

Technical Specifications



Assembly Instructions

Follow these straightforward steps to display your bollard cover:

- · Remove the bollard covers from the packaging and lay them out on a flat surface.
- Begin by aligning the fastening tabs on the edges of the panels. Slide and interlock the tabs into place to secure each panel. No glue or additional tools are required.
- Press the interlocked panels firmly to ensure they stay securely fastened.
- · When you need to remove or replace, simply pull apart the interlocked panels at the fastening tabs.

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Care Instructions

To maintain the quality and longevity of your bollard cover:

- If using outdoors, regularly clean the bollard cover with a damp cloth and mild detergent to remove dirt and debris. Avoid using harsh chemicals or abrasives that could damage the surface.
- If the bollard cover is removed, store it in a dry, cool place to prevent any warping or degradation from excessive sunlight or moisture.
- · Check the fastening tabs and overall condition of the cover periodically to ensure a secure fit.
- While the cover is durable, avoid heavy impacts or sharp objects that could puncture or tear the material.

Additional Information

Materials Information	Crafted from 3.5mm thick Correx® by Corplex fluted corrugated plastic. Correx® can be handled at normal processing temperatures. Small quantities of fumes are evolved at about 220°C due to a partial volatilisation of some stabilisers and/or of lower molecular weight hydrocarbons. These gradually increase until at about 300°C decomposition and oxidative pyrolysis proceeds at an appreciable rate.
Printing Process	Drop-on-demand digital inkjet printing for high-definition image quality with smooth shadows, gradients, and sharp text.
Finishing Method	Our bollard covers arrive flat, pre-creased and ready to assemble. Thanks to glue-free fastening tabs, the panels effortlessly interlock for a secure fit.
Sizes	Total size: 1185 x 1122mm. Each panel is 360mm x 1122mm They fit seamlessly over most bollards up to 205mm in diameter.
Sustainability	Made from fluted corrugated plastic, they're fully recyclable.
Environment	Suitable for indoor and outdoor use.

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