PRINTBRISK

ARTWORK TEMPLATE

Echo Duo Roller Banner

roller banner 1000mm x 2150mm double sided

01 Match your order

Check the exact size, orientation and configuration before designing. This pack is for the product named above.

02 Use the original-size guide pages

The following guide pages retain their production dimensions and scale. Follow the scale printed on each guide. Do not fit them to A4 or enlarge them automatically.

03 Extend backgrounds into bleed

Follow the bleed, cut, finishing and safe-area lines on the guide. Keep logos and important wording inside the safe area. Hardware pockets and hidden areas are not visible print space.

04 Export your artwork only

Remove guide lines and instructions from your print file. Supply a print-ready PDF with embedded images and outlined fonts. Screen previews are not colour proofs.

05 Need artwork produced?

Add the design and artwork service for £45 + VAT (£54 including VAT) per product design. We will email a proof for approval before printing.

SIDE 1

Please allow a 6mm (30mm at full size) quiet area for any important content from the very top of the artwork (see guide). This will ensure the top metal rail doesn't interfere with your design.

This template is setup at 20% scale of full size.

Artwork should be supplied:

- With fonts outlined
- As PDF (preferred), AI or EPS

If you are having different designs for each side, please provide each design on its own page.

If you are having the same design on both sides, please supply your design on SIDE 1 only.

Please remove all guides and marks before supplying your print-ready file(s).

Please make full use of the bleed area and include this along with crop marks when exporting your print-ready file(s).

Please allow a small quiet area for any important content away from the bottom section (see guide). This is to safely ensure your design has some breathing space.

The bottom 30mm area (150mm at full size) must only be used for background colours/images or left blank. This section will be hidden and rolled into the unit mechanism. Your 2m tall design should bleed at least a third of the way into this area to allow for any height variance of the unit and prevent any white edge showing.

SIDE 2