10 mm TOP BLEED

PERFORMANCE MAX - EXACT SIZE ARTWORK TEMPLATE

DOCUMENT: 1020 x 2310 mm

VISIBLE DISPLAY AREA: 1000 x 2200 mm

Visible display boundary

30 mm safe zone

10 mm LEFT BLEED

10 mm RIGHT BLEED

SAFE ZONE: 940 x 2140 mm - KEEP IMPORTANT CONTENT INSIDE AQUA DASHED LINE

100 mm BOTTOM IMAGE CONTINUATION - NOT VISIBLE WHEN INSTALLED

Continue background colour or image through this complete area. Do not place text, logos or important content here.

JBMVOOTU - ARTWORK TEMPLATE

PERFORMANCE Max Roller Banner

Visible display size: 1000 x 2200 mm

Complete document	1020 x 2310 mm
Visible display area	1000 x 2200 mm
Safe zone	940 x 2140 mm
External bleed	10 mm at the top, left and right
Bottom continuation	100 mm continued background artwork

Artwork preparation

- Extend all background colours and images to every outside edge of the document.
- Keep text, logos, faces and other important content inside the aqua safe zone.
- Continue the background image through the complete 100 mm bottom extension.
- Do not place important content in the bottom extension because it retracts into the base.
- Remove the template guides before exporting your final print-ready artwork.
- Preferred format: print-quality PDF. Embed all images and fonts, or convert fonts to outlines.
- Image quality: 150 DPI at final document size is recommended for photographic artwork.
- Colour: use CMYK where supported. RGB is accepted when the artwork is one photographic image.
- JPG: one flattened image only, supplied full size at maximum quality.

Important

The bottom continuation behaves like bleed. It prevents a visible white edge near the base when the banner is installed and fully extended.