

Presentation Folders

Technical Specifications

Care Instructions

To maintain the quality and longevity of your presentation folders:

- Store in a cool, dry place to prevent fading or warping.
- Keep away from moisture to avoid smudging or damage.
- Stack flat to prevent creases or bent corners.
- Distribute carefully to avoid bending or crumpling edges.
- Avoid overfilling to ensure durability and a neat presentation.
- Recycle responsibly to minimise waste when no longer needed.

Additional Information

Materials Information	<p>Silk</p> <p>Silk-coated paper with a smooth, low-sheen finish. Offers excellent image reproduction with high colour density and clarity. Surface is writable with a ballpoint pen.</p>
Finishing Method	<p>Lamination</p> <p>No Lamination: Supplied without any laminate coating; stock remains unsealed.</p> <p>Matt: 27Mic BOPP (biaxially oriented polypropylene) Matt Thermal Lamination Film.</p> <p>Gloss: 25Mic BOPP (biaxially oriented polypropylene) Gloss Thermal Lamination Film.</p> <p>Velvet: 32Mic BOPP (biaxially oriented polypropylene) Soft Touch Thermal Lamination Film.</p>

Additional Information

Finishing Method	<p>Embellishment</p> <p>None: No embellishment applied; standard laminated or unlaminated finish.</p> <p>Spot UV: UV-cured varnish applied to selected areas of the artwork.</p> <p>Foil: Hot stamped 12 Micron Polyester metallic foil.</p> <p><i>Please Note: Embellishment can only be added to laminated print. Lamination can be added to stock thicker than 250gsm and cannot be added to uncoated stocks.</i></p>
Sizes	<p>Glued: Oversized A5 – 155 x 219mm Oversized A4 – 214 x 302mm</p> <p>Interlocking: 0mm – holds 30 sheets</p> <p>5mm Spine – holds 45 sheets Rounded Tabs A5 – 155 x 218mm</p> <p>7mm Spine – holds 55 sheets A5 – 155 x 218mm A4 – 218 x 310mm</p> <p>10mm Spine – holds 70 sheets Rounded Tabs A4 – 218 x 310mm</p>
Sustainability	<p>All paper options are FSC®-certified. Presentation folders can be recycled but check with your local facility as lamination and embellishments may affect recyclability.</p>