



## LINEA PANEL PRINTING PROTOCOL

Before proceeding with printing your images, we kindly request you to review the following document.

To ensure the highest quality results on our Flexifelt panels we've established the protocol outlined below. This guide is designed to assist designers and creatives in verifying that their projects meet the minimum requirements prior to production.

To achieve high quality prints, capturing clarity and precision, we require high-resolution images or vector files.

Flexifelt features a soft, fibrous texture with a natural finish resulting in a uniquely high-quality matte appearance.

Please note one exception: 100% black ink. Due to the material's absorption properties, the result will appear as approximately 96% black compared to prints on standard paper.

### LAYOUT GENERAL TIPS

#### Ownership Of Content:

By submitting images for printing, you confirm that you either own the copyright to the images or have obtained all necessary permissions from the copyright holder. Linea Ceiling and Wall Systems is not responsible for any copyright infringement claims arising from the printing of submitted images.

#### Image Quality:

To achieve optimal print results, we recommend providing high-resolution images or vector-based logos. Linea Ceiling and Wall Systems cannot be held responsible for any reduction in image quality if low-resolution files are submitted for printing.

#### Color Accuracy:

Please be aware that the colors of the printed product may differ slightly from what you see on your screen. These variations are due to differences in monitor calibration and the printing process, as outlined in the Specifications section. To ensure satisfaction, we encourage you to request a printed sample of your layout before proceeding with full panel production. For designs using Pantone® colors, we recommend referring to the Pantone® Uncoated guide, as the final result on felt will have a matte finish.

#### Multiple Panels:

When creating designs that span multiple panels, please consider potential alignment issues.

Panel cuts may vary by a few millimeters, which can affect the continuity of the final visual result.

#### Cropping and Sizing:

Our team will make every effort to align the size and aspect ratio of your layout to the felt printing specifications. However, minor cropping or resizing may occur. For detailed guidance, please refer to the Minimum Specifications section regarding cropping and image bleeding.

## MINIMUM SPECIFICATIONS FOR ALL LAYOUTS

**Resolution:** Minimum of 300 DPI for photos

**Accepted Formats:** JPG, TIFF, PDF

**Preferred File Types:** Vectors are ideal for logos or landscapes

**Accepted Formats:** EPS, PDF, AI

**Scale:** Artwork must be submitted at a 1:1 scale. Ensure the design matches the purchased product size and includes a 1 cm (0.3937 in) bleed on all sides.

**Color Profile:** CMYK For printed samples. Most samples are printed on a 25 x 25 cm size. Please follow the minimum specifications above when preparing your layout for sample printing.

**Dimensions:** Panel Width: 1215 mm

Panel Length: 2789 mm

Custom Sizes: Available upon request

**Notes:** The printed layer does not affect the acoustic performance or quality of the panels. Please review this guide carefully and contact us if you need assistance ensuring your artwork meets the required specifications.

**Printed Product Inspection:** It is the client's responsibility to inspect the printed product upon receipt. Any defects, damages, or discrepancies must be reported to Linea Ceiling and Wall Systems within 7 days of receiving the order

