



FILE PREPARATION - SCREEN PRINTING

FILE FORMAT

The best format, which almost always opens files, is PDF.

We prefer vector formats such as AI (Adobe Illustrator), CDR (Corel Draw) up to version X7, EPS, or SVG.

We also accept high-resolution bitmap files like PNG, JPG, TIFF, or PSD.

BITMAPS

Please prepare files without a background (including white).

For bitmap files, the minimum resolution is 300 dpi (dots per inch).

FONTS

Fonts used in the project should be converted to curves.

This can be done in Corel using the shortcut CTRL+Q, in Adobe Illustrator with CTRL+SHIFT+O, or by selecting the option to send fonts to the file as curves when creating a PDF.

Alternatively, please include the fonts used in the project.

GRAPHICS

We recommend assigning Pantone colors from the **Solid Coated** palette - in our print shop, we only use this color guide.

Please prepare files **without** using special effects like **lens**, etc., or convert them to bitmaps.

Special effects used in AI or Corel programs should be simplified as much as possible. We recommend preparing projects in Corel and Adobe Illustrator on **layers**.

Colors that are a percentage value of the main color, e.g., 60% black, will be converted and counted as an additional Pantone.

Minimum line thickness:

- In reverse: 0.8 mm
- Regular: 0.15 mm



Minimum dot thickness:

- In reverse: 0.8 mm
- Regular: 0.15 mm

