Embroidered Guideline

Embroidery
Area
10cm*10cm

*EMBROIDERY TYPE: FLAT

Must follow embroidery file guidelines

FILE FORMAT
For best results, please use **PNG** format. Image size should be **1181 x1181 pixels or higher at 300 DPI.** We digitize all files and don't accept files you've digitized yourself.

FONTS
All fonts in your embroidery files should be **converted to outlines** so you don't have to send over the font files.

TRUE TO SIZE GRAPHICS
Our **customization area is limited to 10cm × 10cm.** Please ensure your graphics adhere to this size restriction to avoid any issues with fitting. For optimal results, we recommend preparing your graphics in the correct dimensions before submission.

COLOR
Use solid colors only (no gradients or blends). Limit the embroidery to a maximum of 3 colors for the center of the front.

Utilize the Flat embroidery type.

Below is a chart of the **available embroidery colors**. Make sure you use **only these colors** in your embroidery files.

TRANSPARENT BACKGROUNDS
All colors that appear in your graphic will be embroidered, so be careful with white backgrounds. If you want a blank background, it should be made **transparent.**

Available embroidery colors

Use only solid colors, max of 3 colors for each placement and embroidery type.
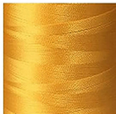Make sure that your embroidery file contains only these colors.
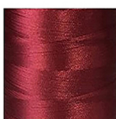
① White ② Black ③ Gray ④ Dark Gold
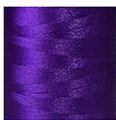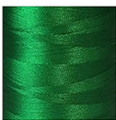⑤ Yellow ⑥ Orange ⑦ Pink ⑧ Red
⑨ Dark Red ⑩ Navy Blue ⑪ Lake Blue ⑫ Light Blue
⑬ Purple ⑭ Green ⑮ Light Green

Available fonts for standard embroidery

① **Masal** — Fzyouhei
② *Jenny* — Welcome
③ **Elias** — Cambria
④ *Amedia* — Shineglitter
⑤ *Cecilia* — Mvboli
⑥ *Sophia* — Deckled
⑦ **Melanie** — Impress Regular
⑧ *Jasper* — Phonyo
⑨ *Brenda* — Stliti
⑩ *April* — Waltograph42

Instructions on how to prepare an embroidery file

Ps

1. **OPEN** The InterestPrint template or **CREATE** new document
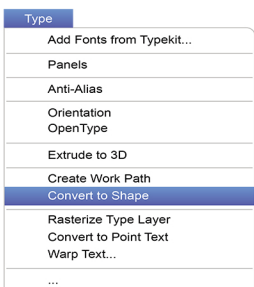
2. Create or copy / paste graphics within maximum graphic size area.
   Pay attention to graphics resolution.

3. **CONVERT TO SHAPE** all vector fonts
   Select text layer first

   Type
   Add Fonts from Typekit...
   Panels
   Anti-Alias
   Orientation
   OpenType
   Extrude to 3D
   Create Work Path
   Convert to Shape
   Rasterize Type Layer
   Convert to Point Text
   Warp Text...
   ...

4. **SAVE**
   1. Turn off the guides by using the eye icon tool
   2. Choose File - Save As and Rename your file
   3. Save as .png