

FILE GUIDELINES-ALL OVER CREW NECK

Placement	Sizes	Print File Size
Front and back panel	All sizes	32 x 40 inches
Sleeves		20 x 14 inches
Neck Rib		24- 2.25 inches

** The print file is scaled down proportionately for smaller shirt sizes.*

Must-follow guidelines

- 1. Submit files in PNG or JPEG format with at least 150 DPI**
we recommend using PNG for designs with a transparent background. For other designs, we advise preparing files in JPEG instead.
- 2. Create files in sRGB color profile**
To ensure your design looks the same when printed as it does on screen, make sure you create your print file in sRGB color profile.
- 3. Use full-bleed images**
To ensure maximum coverage, use full-bleed images with graphics that span across the entire dimension of the document. However, if your design covers only a part of the print area, make sure it has a transparent background and submit the image in PNG format.
- 4. Adhere to the safe print area**
All-over product files are scalable, so keep all important graphics or text within the safe print area to avoid missing design elements on the finished product.
- 5. Remove print file template guidelines**
if you use our downloadable templates, delete the guide layers before saving your files. If you don't delete them, they'll show up on the print.

Cut & Sew disclaimers

- We can't guarantee exact placement.
- It's not possible to perfectly align patterns or images from front to back.
- Elements outside the safe print area are not guaranteed to appear fully on the finished product.
- In case of low fabric stock, we might use comparable fabric to fulfill the order. The substitute will be as close to the original as possible.
- The color white can't be printed on all-over print products. Any white or transparent elements of your designs can end up being the color of the fabric if the product has other darker color layers (e.g. a duffle bag has a black fusing on the inside). We suggest not using white or transparent elements in your all-over print designs to guarantee the best print results.