

## Print File Preparation Guide

- Color Mode: All files must be in CMYK (Cyan, Magenta, Yellow, Black). Convert all Pantone (PMS) or spot colors to CMYK unless intentionally using them for spot color printing.
- Resolution: Ensure all images and artwork are at least 300 DPI (dots per inch) to
  maintain sharpness and clarity in the final printed piece. However, if your resolution
  exceeds 450 DPI, it's recommended to downsample to 300 DPI to prevent
  unnecessarily large file sizes that may slow down processing or printing.
- Bleed and Crop Marks: Include an adequate bleed—typically 0.125 inches (3 mm) on all sides—to allow for trimming and to avoid white edges after cutting. Also, ensure crop marks are added to clearly indicate the final trim size of the document.
- Fonts and Text: All fonts must be embedded or converted to outlines to prevent missing font issues during printing. This ensures that text appears exactly as intended, regardless of the system or software used to open the file.
- File Format: Files should be saved using PDF standards which preserve formatting.
   When submitting native design files (e.g., Adobe InDesign, Illustrator, or
   Photoshop), be sure to include all linked assets, fonts, and ensure bleeds are
   properly set. Providing native files helps streamline last-minute edits and
   troubleshooting if needed.
- Multiple page layouts: Design your document in reader's spreads (the way the
  content is meant to be viewed), but export as single pages for submission. This
  allows the prepress team to correctly paginate and impose the file for printing and
  binding. Ensure important content isn't accidentally trimmed during the cutting
  process.
- Safe Zone Guideline: All important text and images should be placed at least
   ¼ inch (0.25") inside the trim line on all sides of your document. This helps
   ensure that no critical content gets cut off due to slight variations in the trimming
   process.
  - Set up **margins** or **guides** at 0.25" from the trim edge.
  - Avoid placing logos, headlines, or vital elements too close to the edge.
  - If your file has **bleed**, make sure it extends at least 0.125" beyond the trim edge, but keep important content within the safe zone.

## **Summary:**

To ensure your files are Print-Ready, Submit **high-resolution PDFs** exported as **single**, **consecutive pages** at the **intended trim size**, including **crop marks** and **adequate bleeds**.