Things you should know before submitting the file

- 1. File Format and Structure
- Preferred Formats Print only: Jpeg, tiff, PDF, EPS, or Ai is acceptable.
- Preferred Formats Print & cut: Use vector-based formats like PDF, EPS, or AI for precision in cuting.
- Organize your file with separate layers for:
- Design/Artwork
- Die-cut Line (cut line)
- Bleed
- 2. Die-cut Line Specifications
- Create Die-cut Line: Draw the die-cut line (cut path) as a vector line, indicating where the cut will occur.
- 3. Bleeds and Margins
- Bleeds: Extend all background colors, images, or elements that touch the edge of the die line by at least 3mm (0.125 inches) beyond the die line to avoid white edges.
- Safe Margins: Keep important content (like text and logos) at least 3-5mm (0.125-0.25 inches) away from the die line to prevent them from being cut off.
- 4. Color Mode and Profiles
- CMYK Color Mode: Ensure your entire file is set to CMYK color mode, which is the standard for
- printing.
- 5. Font and Text Handling
- Outline Text: Convert all text to outlines (curves) to prevent font substitution issues and ensure consistency across different systems.
- 6. Image Quality and Resolution
- High Resolution: Use images with a minimum resolution of 300 DPI (A5 A0 size), 100 DPI (Larger than A0 size) to ensure high-quality print results without pixelation.