METALLICS ARTWORK GUIDELINES

Need some assistance with your artwork? No problem!
Our in-house Art Department has compiled a few
guidelines to follow based on our capabilites!

Common artwork file types include:

Vector Files (.ai / .eps / .cdr / .tif / .pdf) Recommended Raster Files (.jpg / .png / .psd)

Before sending, please ensure critical fonts are changed to outlines or embedded.

Raster files sent for digital printing are recommended to have a resolution of 300dpi or more.

Minimum Radius Corner Size:

The smallest corner radius that we recommend is **0.05** inches. This will help ensure a smooth, clean edge to your part. If this is unavoidable, a tooling cost may be added.

Minimum Border Thickness:

The minimum thickness of a border should be 0.05 inches.

Underwriters Laboratories (UL):

If the outer diameter of a UL logo is **less than** 0.375 inches, the ® may be omitted, according to UL.

Minimum Text Size:

Metallics prefers to avoid printing text smaller than **4 pts.** Smaller text would preferably be in a **bold** font with no serifs. Legibility of smaller point sizes is not guaranteed.

Minimum Line Thickness:

The minimum thickness of any printed line should be:

- **0.005**" (if screen printed)
- 0.007" (if etched)
- **0.015**" (if the line is generated by etching the background)

Each line thickness is represented on the example part above.



Print this page for future reference!

