

**ALWAYS OUTLINE YOUR FONTS** 

Differences in kerning, font versions, anti-aliasing, etc. can cause small differences between what you see on your screens and what we output to press.

# **ELECTRONIC ART FORMAT & DESIGN GUIDELINES**

IMPORTANT: Edwards can provide templates to assist in file preparation



#### ADOBE ILLUSTRATOR THE PREFERRED PROGRAM

Always provide your files with fonts outlined.

1. OUTLINE ALL FONTS!!

- 2. Save as a CS6 compatible .AI or .EPS file
- 3. Ensure all images are embedded (CMYK)
- 4. Ensure document raster effects are 300 DPI
- 5. Create a PDF/X-4 for proofing

#### SENDING YOUR ART AS A .EPS FILE IS THE BEST WAY TO ENSURE THERE ARE NO PROBLEMS FROM PREFLIGHT TO PRODUCTION



# ADOBE INDESIGN

Text effects (drop shadows etc.) tend to render differently between pdf & InDesign. Always rasterize these effects.

#### 1. OUTLINE ALL FONTS!!

- 2. Save as a .INDD or .IDML
- 3. Ensure all needed files are included
- 4. Ensure document raster effects are 300 DPI
- 5. Create a PDF/X-4 for proofing



# ADOBE PHOTOSHOP

Typesetting in photoshop will create rasterized text that WILL appear fuzzy when printed.

We do not reccommend providing files this way.

- 2. Ensure files are at least 300dpi (not upscaled)
- 3. Save as a CMYK .PSD

1. OUTLINE ALL FONTS!!

4. Create a PDF/X-4 for proofing



# PDF PROOF

Always provide a pdf proof of your art for us to check against.

- 1. OUTLINE ALL FONTS!!
- 2. Ensure all images are embedded at 300 dpi
- 3. Remove/turn off security options
- 4. Export as a PDF/X-4

DOC

W

**IMPORTANT: ALWAYS INCLUDE A PDF FOR US TO PROOF AGAINST** 

PNG

GIF



## FLEXOGRAPHIC CONSIDERATIONS

- Type no smaller than 4pt in positives
- Type no smaller than 6pt in knock-outs
- Thin small fonts knocking out over 3 or more colors may fill in slightly or appear fuzzy
- Thin small fonts made up of 3 or more colors may appear slightly fuzzy
- Line weights should be no thinner than .5 pt
- Drop shadows can cause dot fall-off/breakout

### OTHER CONSIDERATIONS

• Bleeds should extend .125" past trim line

XLS

X

UNACCEPTAB

Eы

- Text should be .125" away from trim line
- Barcodes/QR codes should always be vector
- Allow for about .35pt of trapping
- Make sure your fonts are outlined
- Raster text will print fuzzy
- Colors with less than 3%'s will have those <3%'s converted to 0%

# UPLOAD YOUR FILES AND REFER TO OUR UPLOAD GUIDELINES AT: bit.ly/edslabel IMPORTANT: ALWAYS OUTLINE YOUR FONTS!