Thermofax Design Guidelines







Original Photo

Thermofax Image

Printed Design in White Opaque Paint

Images should be high resolution - 72 pixels per inch (ppi) and minimum 1024 x 768 pixels. The bigger the better!

- **High contrast images convert well.** Look for images with strong contrast and backgrounds that can be easily dropped out. Images that are light against a dark background are good candidates because these can be easily reversed. The chalkboard is an example. **Refer to photos in the next section.**
- Images to avoid include:
 - Clip art with fine detail, especially in gray tones. The Blue Jay is an example.
 - Single color images with low contrast. The leather couch is an example.
 - Images that are very low contrast, like the picture of field stone. You may be satisfied with the texture that's up to you. But in general, low contrast pictures where the gray tones are very similar, lose "realness" in the translation.
- Substantial adjustments after the first proof will be \$25 per hour, with a \$10 minimum. There will be no extra charge for minor adjustment to images.

Hope this helps! If in doubt, send us a picture and we'll help you decide.

Questions? Email Wayne at kwayne@janedunnewold.com.

Images That Convert Well





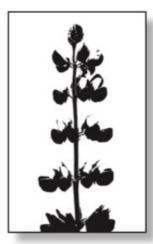




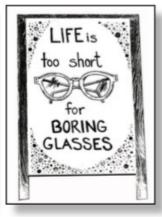
















Images That Don't Convert Well





