

Supplying Art for Sublimation

Important notes:

- Photos taken with a phone or saved from websites are too small.
- Customers need to supply own images, as we cannot print copyrighted materials from the Internet.
- Images must have two-inch bleeds all around, and important elements must be inside the safe print area (see Artwork Dimensions).
- Background must be colored (not white) to prevent ghosting.

File Type

- TIFF file is ideal.
- Also accepted:
 - JPG, PNG
 - EPS, AI, PDF: Art must be vector or embedded, all text outlined

Raster vs. Vector

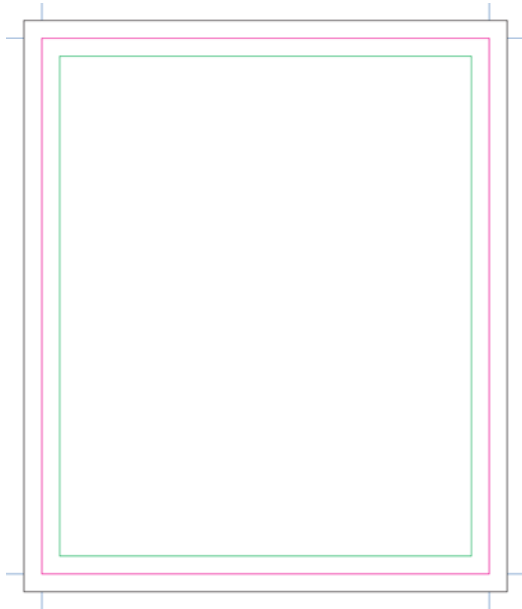
See this resource for a detailed explanation: https://vector-conversions.com/vectorizing/raster_vs_vector.html



Raster images are made of pixels. A pixel is a single point or the smallest single element in a display device. If you zoom in to a raster image you may start to see a lot of little tiny squares.

Vector images are mathematical calculations from one point to another that form lines and shapes. If you zoom into a vector graphic it will always look the same.

Artwork Dimensions



Black outside rectangle: 54" x 64" for bleed.

Red middle rectangle: 50" x 60" blanket size.

Green inside rectangle: 46" x 56" safe print area. Anything important must be inside the safe print area or could be cut off.

Resolution

300 ppi, or minimum 150 ppi, when stretched to 64" x 54". **Important:** if an image is 300 ppi but only 6"x5", for example, the resolution will be very low when stretched to 64"x54".

Color Space

All files must be CMYK.

Options to Send Large Files

- Dropbox
- We Transfer