

# Artwork Template

The diagram illustrates the layout of a 3D-printed part, showing six views arranged in two rows. The top row contains three views (1, 2, 3) and the bottom row contains two views (4).

**Top Row Views:**

- View 1 (FRONT):** Printing area: W39.4" x H94.5"
- View 2 (FRONT):** Printing area: W39.4" x H94.5"
- View 3 (FRONT):** Printing area: W39.4" x H94.5"
- View 1 (BACK):** Printing area: W39.4" x H94.5"
- View 2 (BACK):** Printing area: W39.4" x H94.5"
- View 3 (BACK):** Printing area: W39.4" x H94.5"

**Bottom Row Views:**

- View 4 (FRONT):** Printing area: W39.4" x H255.9"
- View 4 (BACK):** Printing area: W39.4" x H255.9"

**QuickShow**

Keep logos, images & texts inside away from safe visible area lines. Extend background images or colors all the way to printing area.

## Bleeding line

## Printing area

Important text area

Bending line

## Safety Area

### Graphic Specifications:

- Use Provided Template: Follow template dimensions exactly
- Resolution: Minimum 150 dpi, Maximum 300 dpi
- Color Mode: CMYK (for print accuracy)
- No Template Lines: Remove any template guidelines before submission
- Images: Embed or link all images in the file
- Fonts: Outline all fonts to avoid compatibility issues

Accepted File Formats:

- Photoshop: .PSD, .PSB
- Illustrator: .AI, .EPS
- Flattened Files: .TIFF or .JPG
- Press Quality PDF: High-resolution PDF (preferred for print)

### Color Matching Service:

Please note that printed colors may vary slightly from what you see on screen.

If color accuracy is critical, we recommend adding our Color Matching Service when placing your order.