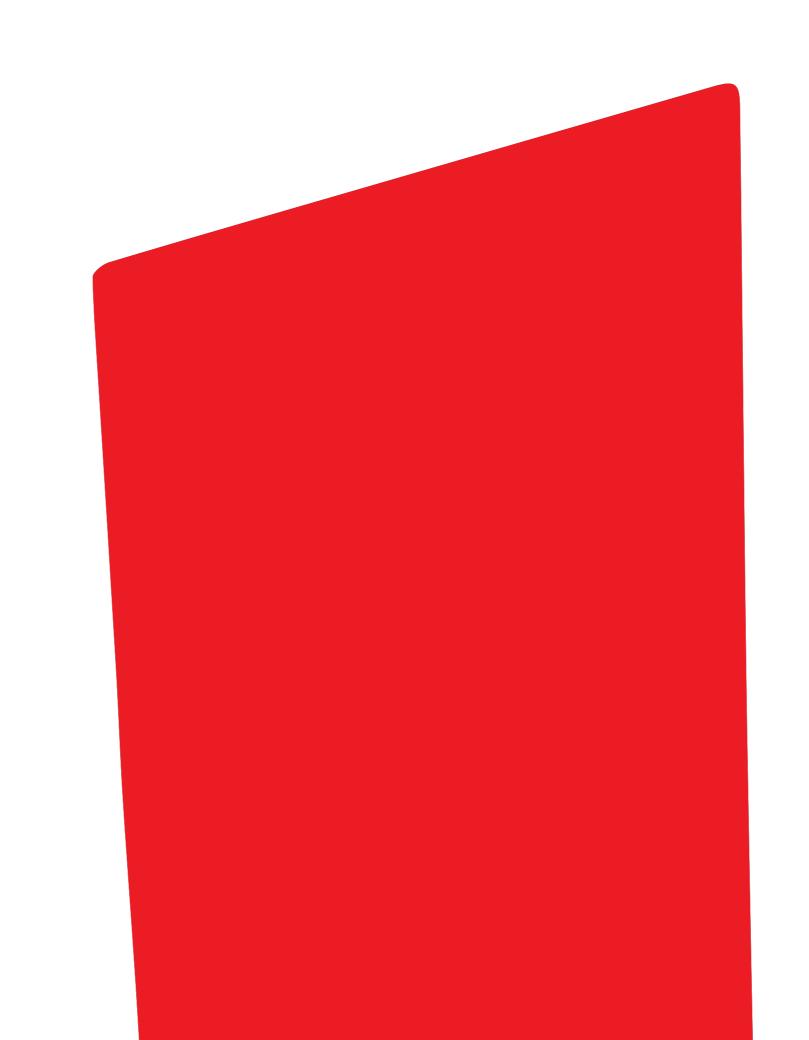


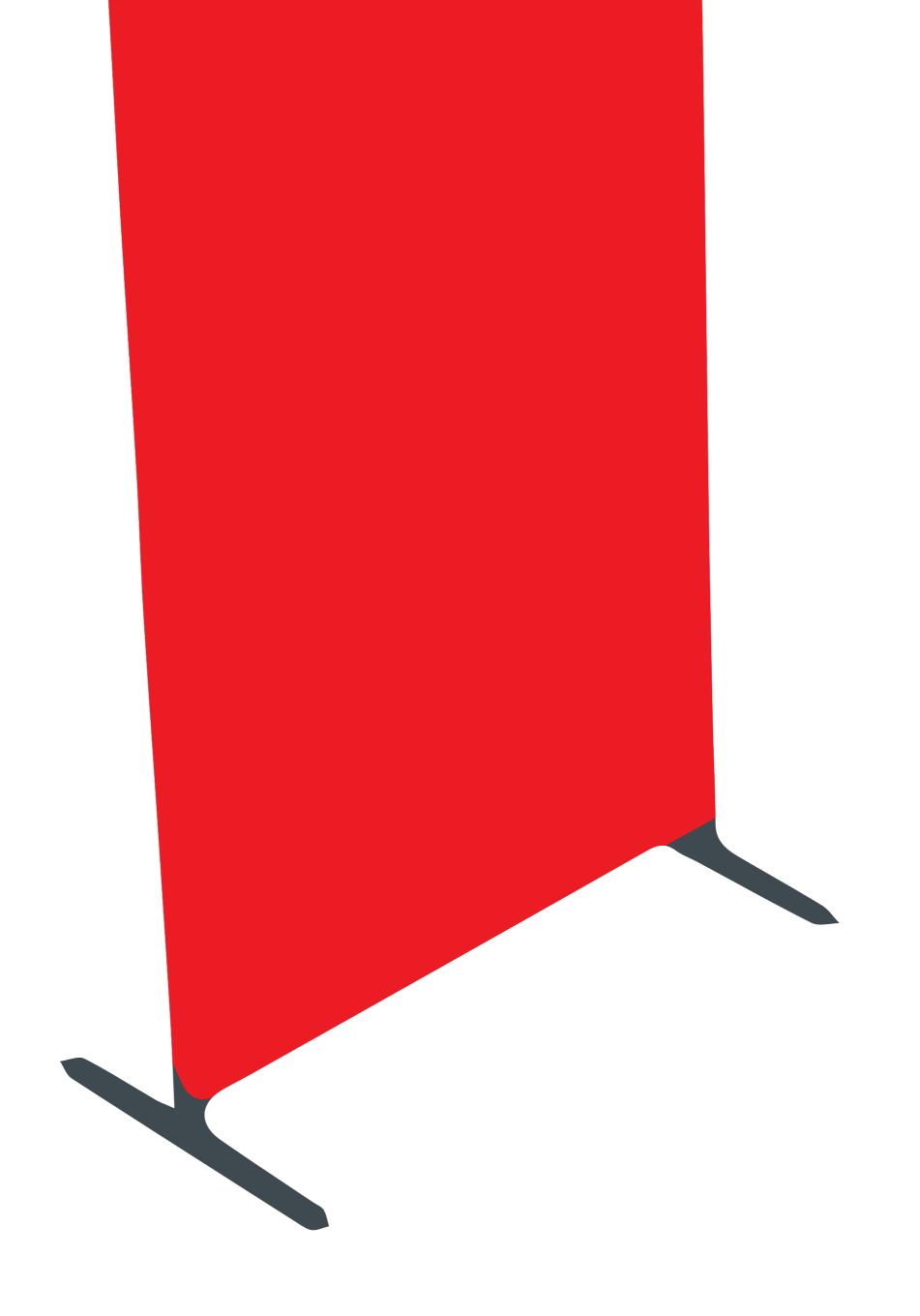
BLEED SIZE =-37.8x94.5

-VISIBLE AREA = --36.2x92.9



3x8 Silhouette







Sensitive Area, nothing important should go here

Expo E Displays

<u>Illustrator Notes</u>:

- Save as flattened and rasterized hi-res PDF
- All images should be 100 dpi at full scale
- Zoom in to 100% to visually check print quality
- Provide any critical PMS colors
- Art should be CMYK
- Delete template and notes layer

Photoshop Notes:

- Save as flattened and rasterized hi-res PDF
- All images should be 100 dpi at full scale
- Zoom in to 100% to visually check print quality
- Provide any critical PMS colors
- Art should be CMYK
- Delete template and notes layer

Full-Scale Template Updated 12/28/17 ExpoDisplays.com

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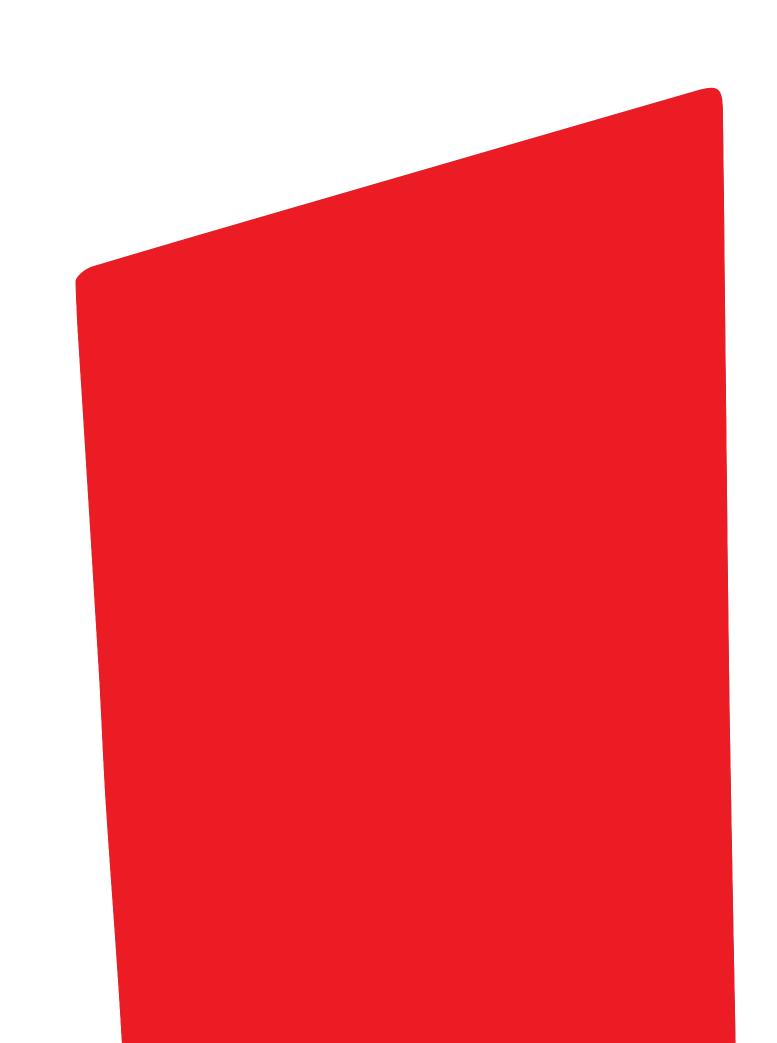


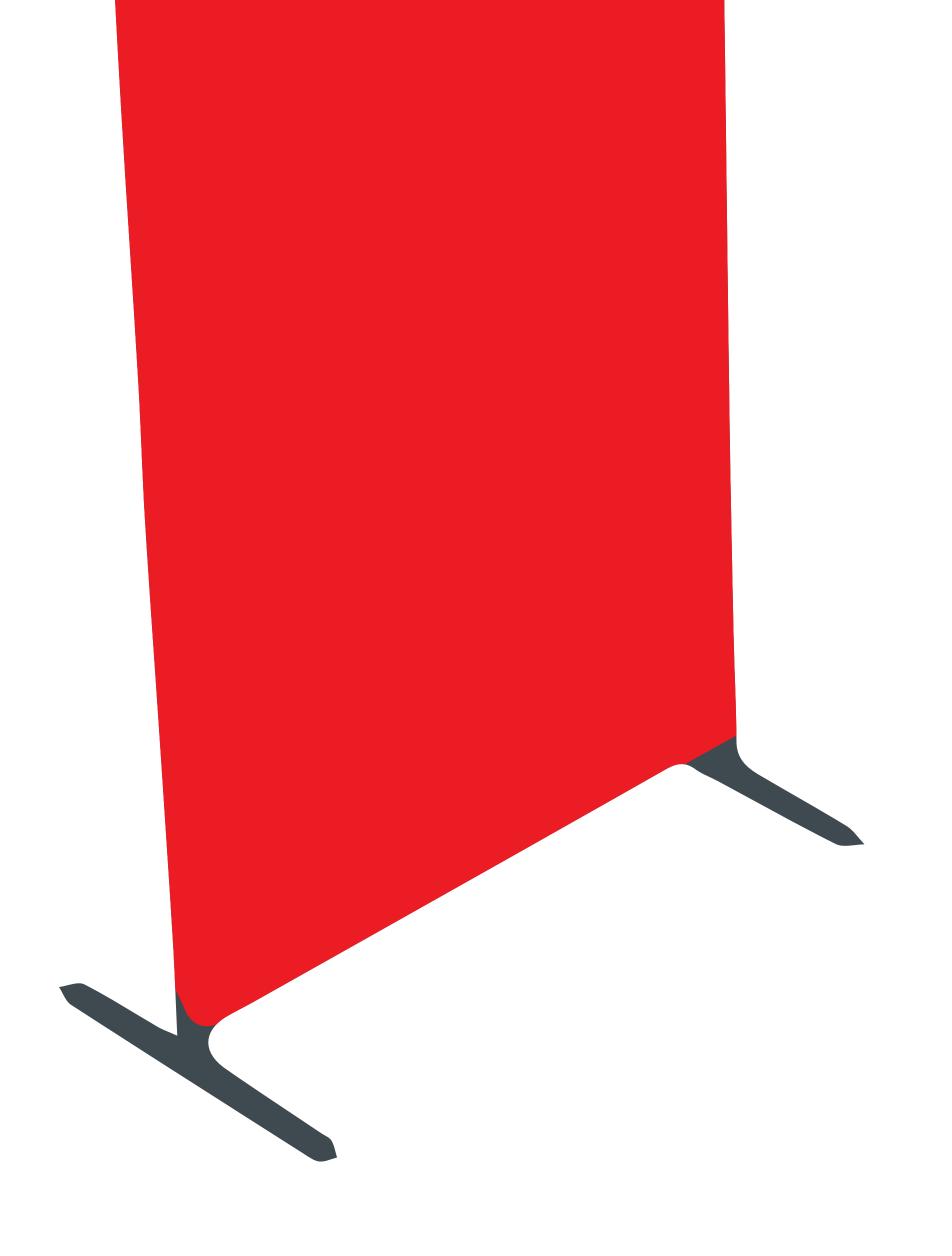
BLEED SIZE =-37.8x94.5

-VISIBLE AREA = -36.2x92.9



3x8 Silhouette







Sensitive Area, nothing important should go here

Expo Ego Displays

<u>Illustrator Notes</u>:

- Save as flattened and rasterized hi-res PDF
- All images should be 100 dpi at full scale
- Zoom in to 100% to visually check print quality
- Provide any critical PMS colors
- Art should be CMYK
- Delete template and notes layer

Photoshop Notes:

- Save as flattened and rasterized hi-res PDF
- All images should be 100 dpi at full scale
- Zoom in to 100% to visually check print quality
- Provide any critical PMS colors
- Art should be CMYK
- Delete template and notes layer

Full-Scale Template Updated 12/28/17 ExpoDisplays.com

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