Fusion Kit
37 X 37 - 10 12

Graphic A
Graphic Center: 18.5 inches wide and centered
Graphic Left Edge: 9.5 inches
Graphic Right Edge: 27.5 inches
Graphic Bottom Edge: 22.25 to 1.00 ft.
Graphic Top Edge: 36.25 in.
Graphic Area: 18.0 inches wide by 21.25 ft.
Graphic Area: 382.5 sq. ft.

Graphic B (1.5 panel)
Graphic Center: 18.5 inches wide and centered
Graphic Left Edge: 9.5 inches
Graphic Right Edge: 27.5 inches
Graphic Bottom Edge: 22.25 to 1.00 ft.
Graphic Top Edge: 36.25 in.
Graphic Area: 27.0 inches Wide Panel
Graphic Area: 573.75 sq. ft.

Graphic C
Graphic Center: 18.5 inches wide and centered
Graphic Left Edge: 9.5 inches
Graphic Right Edge: 27.5 inches
Graphic Bottom Edge: 22.25 to 1.00 ft.
Graphic Top Edge: 36.25 in.
Graphic Area: 18.0 inches wide by 21.25 ft.
Graphic Area: 382.5 sq. ft.

Graphic D
Graphic Center: 18.5 inches wide and centered
Graphic Left Edge: 9.5 inches
Graphic Right Edge: 27.5 inches
Graphic Bottom Edge: 22.25 to 1.00 ft.
Graphic Top Edge: 36.25 in.
Graphic Area: 18.0 inches wide by 21.25 ft.
Graphic Area: 382.5 sq. ft.

Remove one panel 1.5 panel Graphic
Graphic Area: 27.0 inches Wide Panel
Graphic Area: 573.75 sq. ft.

General Art Guidelines:

- Artwork Specifications
  - Artwork must be provided in vector format. Bitmap Images will not be accepted.
  - Artwork must be in CMYK color mode.
  - Recommended Image Resolution: 300 dpi
  - Fonts: Fonts must be converted to outlines.
  - Bleed: Allow 1/8 inch (0.125 in) bleed on all sides.
  - Safe Zone: Keep critical text and logos at least 1/8 inch (0.125 in) from the edge of the design.
  - Trim Line: Ensure all critical elements are placed within the trim line to avoid cutting off important details.
  - Text and Logos: Avoid placing text and logos too close to the edge of the design.
  - Background Extension: Extend background colors or patterns beyond the trim line to ensure seamless coverage after trimming.
  - Proofs: Provide a proof for approval before production.

GRAPHIC A
OUTSIDE

GRAPHIC A
OUTSIDE

GRAPHIC A
OUTSIDE

GRAPHIC A
OUTSIDE

bleed area
trim line
safe zone

GRAPHIC A
INSIDE

GRAPHIC A
INSIDE

GRAPHIC A
INSIDE

GRAPHIC A
INSIDE

MONITOR OBSTRUCTION

GRAPHIC B
SIDE 1

GRAPHIC B
BACK PANEL

MONITOR OBSTRUCTION

GRAPHIC B
SIDE 2

MONITOR OBSTRUCTION

GRAPHIC C
SIDE 1

GRAPHIC C
BACK PANEL

MONITOR OBSTRUCTION

GRAPHIC C
SIDE 2

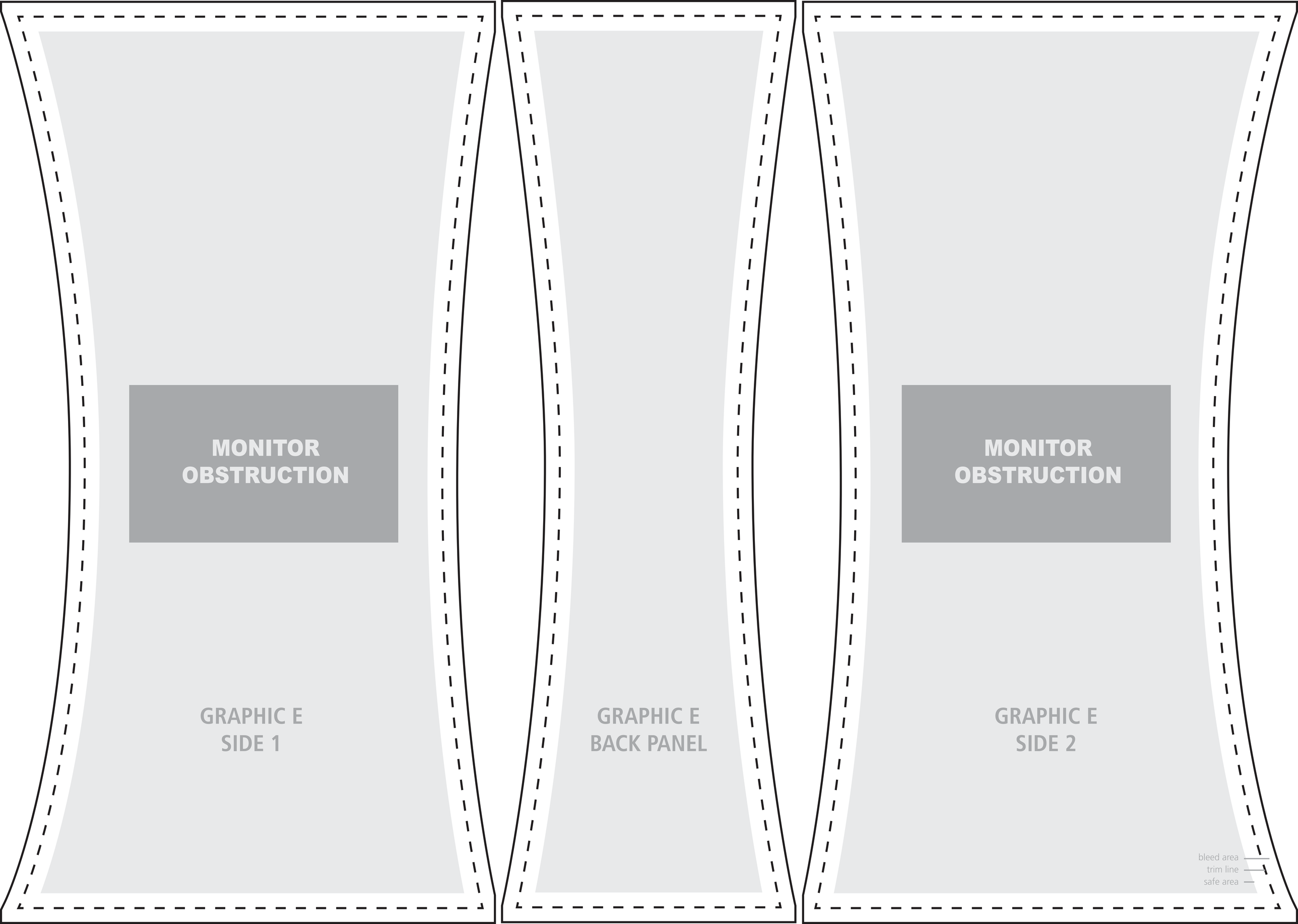
MONITOR OBSTRUCTION

GRAPHIC D
SIDE 1

GRAPHIC D
BACK PANEL

MONITOR OBSTRUCTION

GRAPHIC D
SIDE 2


MONITOR OBSTRUCTION
GRAPHIC E SIDE 1
GRAPHIC E BACK PANEL
MONITOR OBSTRUCTION
GRAPHIC E SIDE 2
bleed area
trim line
safe area

GRAPHIC F
INSIDE

GRAPHIC F
OUTSIDE

bleed area
trim line
safe area

GRAPHIC G
SIDE 1

GRAPHIC G
SIDE 2

bleed area
trim line
safe area