

Hybrid Pro Modular Kit:
Hybrid Pro Modular Kit 38

TEMPLATE @ 1/4 SIZE

Dye Sub Graphic Panels A1 (Inside)
Total Graphic Area: 121.68" w x 192.27" h
Finished Graphic Area: 117.68" w x 188.27" h
(Panel A1 See monitor and counter obstruction)

Dye Sub Graphic Panels A2 (Side)
Total Graphic Area: 15.85" w x 192.27" h
Finished Graphic Area: 11.85" w x 188.27" h
(Panel A2 see obstruction)

Dye Sub Graphic Panels A3 (Outside)
Total Graphic Area: 121.68" w x 192.27" h
Finished Graphic Area: 117.68" w x 188.27" h
(Panel A3 See monitor and counter obstruction)

Dye Sub Graphic Panels B1 and C1 (Outside)
Total Graphic Area: 62.94" w x 98.37" h
Finished Graphic Area: 58.94" w x 94.37" h
(Panel B1 and C1 See monitor and counter obstruction)

Dye Sub Graphic Panel R1 (Outside)
Total Graphic Area: 524.048" w x 21.717" h
Finished Graphic Area: 520.048" w x 17.717" h

Dye Sub Graphic Panel R1 (Inside)
Total Graphic Area: 513.987" w x 21.717" h
Finished Graphic Area: 509.987" w x 17.717" h

UV Printed Graphic Panels B3, C3 and D3 (Counters)
2 prints
Total Graphic Area: 44.3070" w x 4.9375" h
Finished Graphic Area: 43.3070" w x 3.9375" h
4 prints
Total Graphic Area: 4.9375" w x 36.4375" h
Finished Graphic Area: 3.9375" w x 35.9375" h
(See template for details. Solid color print only)

Please be sure to include 2" bleed around the perimeter of all dye-sub graphics

Please consider obstructions and spaces created by the extrusions when designing your graphics.

General Art Guidelines:

- CMYK Color Mode
- All Solid Coated Pantone colors should be called out in the art as spot colors
- Embed all images and support files
- Resolution must be 200-240 ppi at 1/2 size, 100-120 ppi at full size
- All fonts must be created to outlines
- Do not scale artwork
- Background color/images must bleed to the edge of artwork
- Do not use spot colors from template in your artwork as they will not print

PANEL A1 (Inside)



bleed area
trim line
safe zone



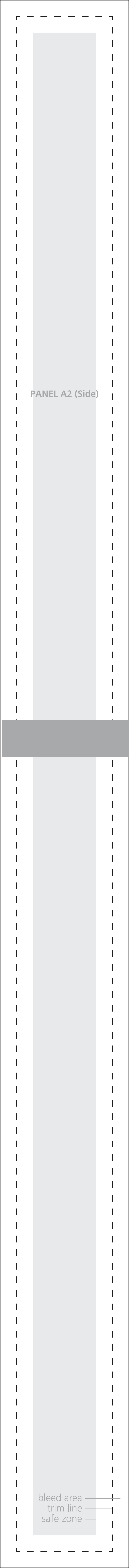
PANEL B1 (Outside)



bleed area —
trim line —
safe zone —

PANEL A2 (Side)

bleed area —
trim line —
safe zone —



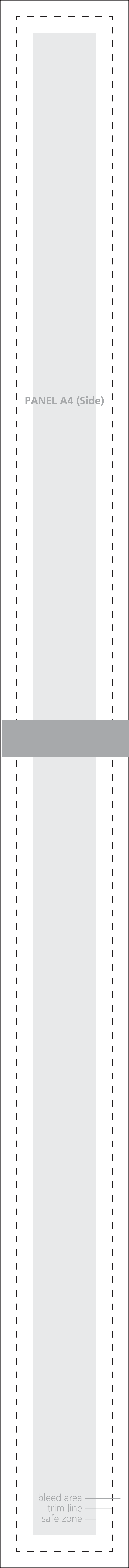
PANEL A3 (Outside)



bleed area —
trim line —
safe zone —

PANEL A4 (Side)

bleed area —
trim line —
safe zone —

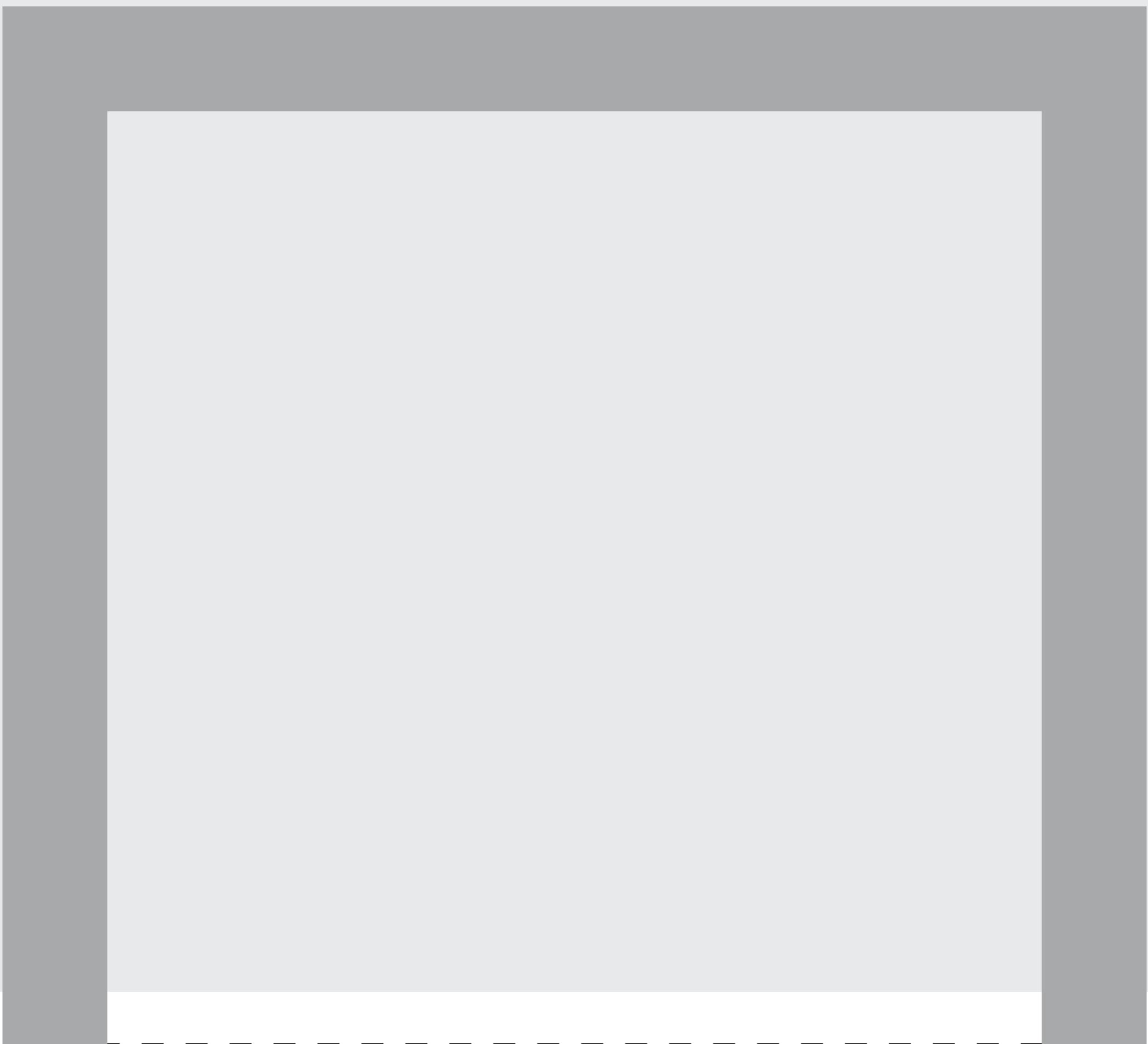


PANEL B2 (Inside)

bleed area —
trim line —
safe zone —



PANEL C1 (Outside)



bleed area —
trim line —
safe zone —

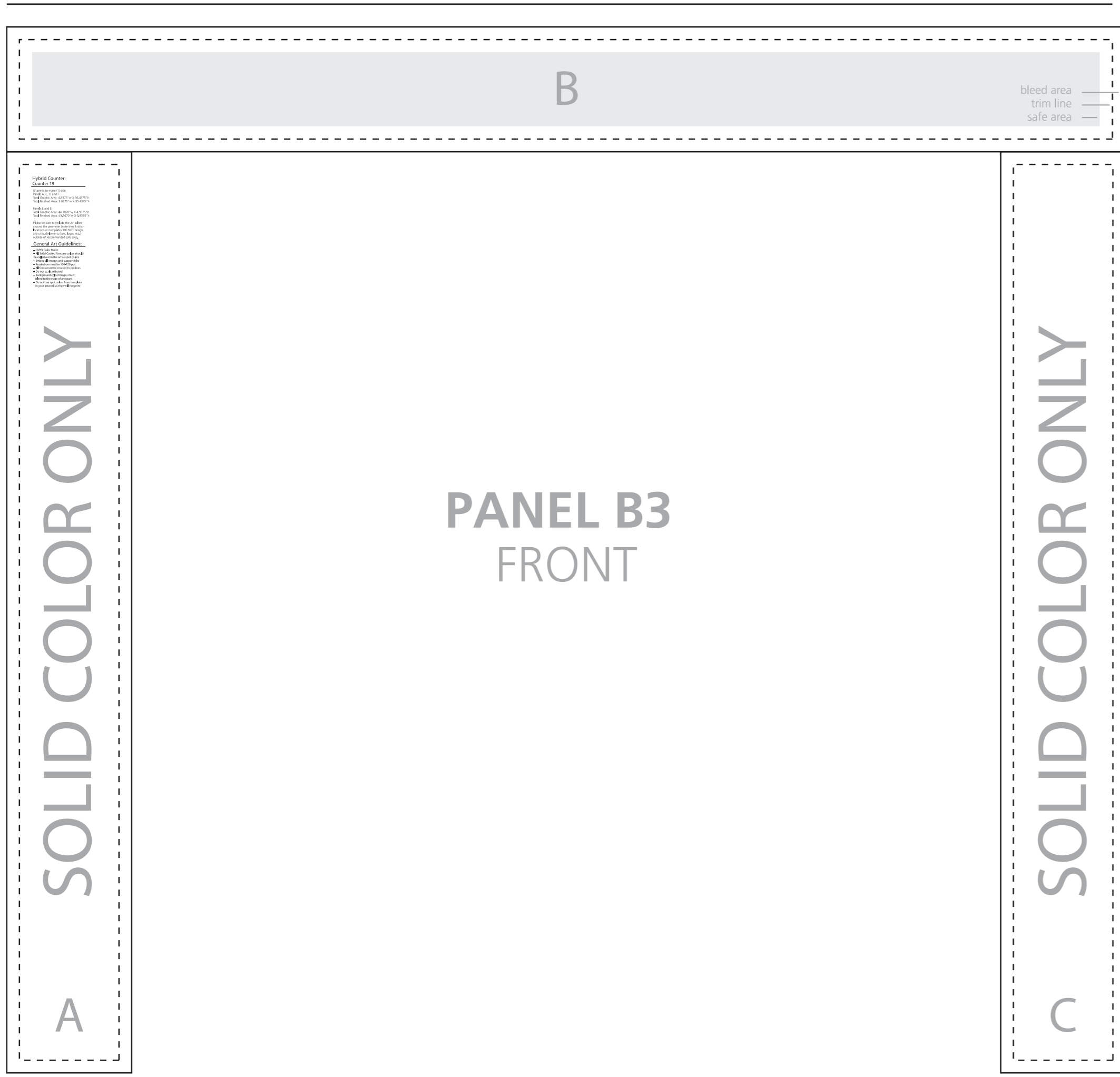
Panel R1 (Outside)

bleed area —
trim line —
safe zone —

PANEL C2 (Inside)

bleed area —
trim line —
safe zone —

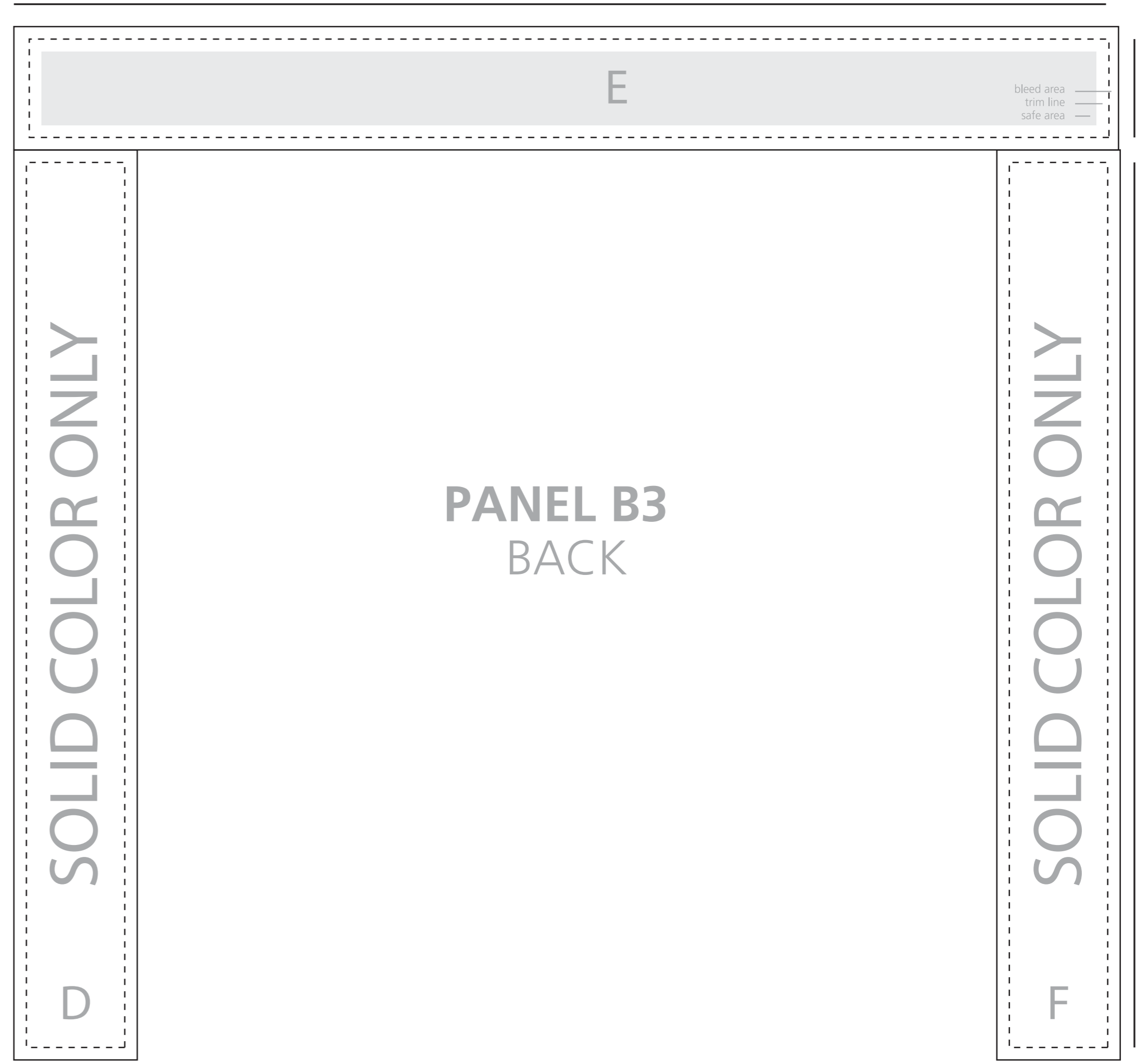
43.3070" width + bleed



3.9375" width + bleed

3.9375" width + bleed

43.3070" width + bleed



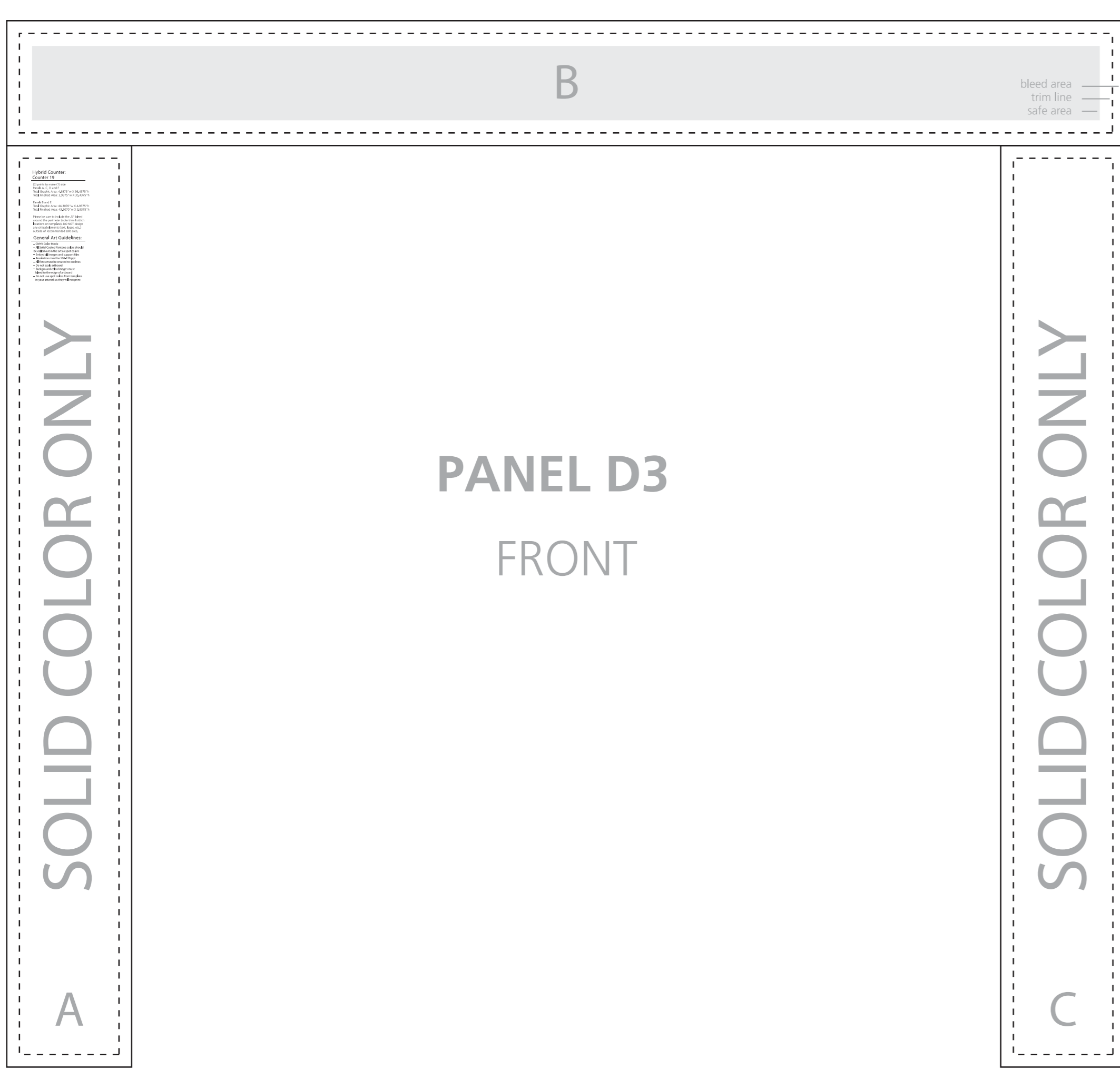
3.9375" width + bleed

3.9375" width + bleed

3.9375" height

35.4375" height

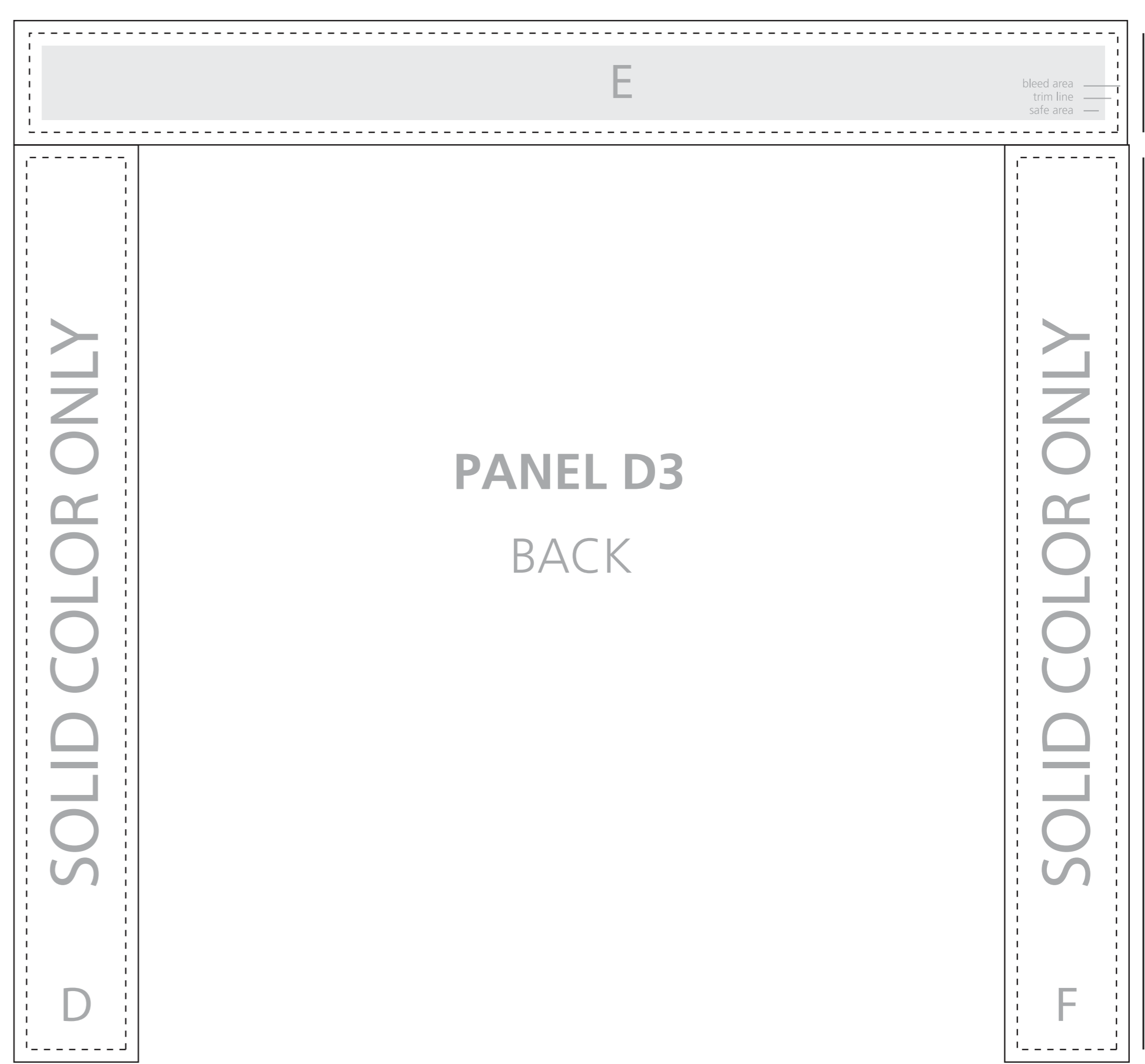
43.3070" width + bleed



3.9375" width + bleed

3.9375" width + bleed

43.3070" width + bleed



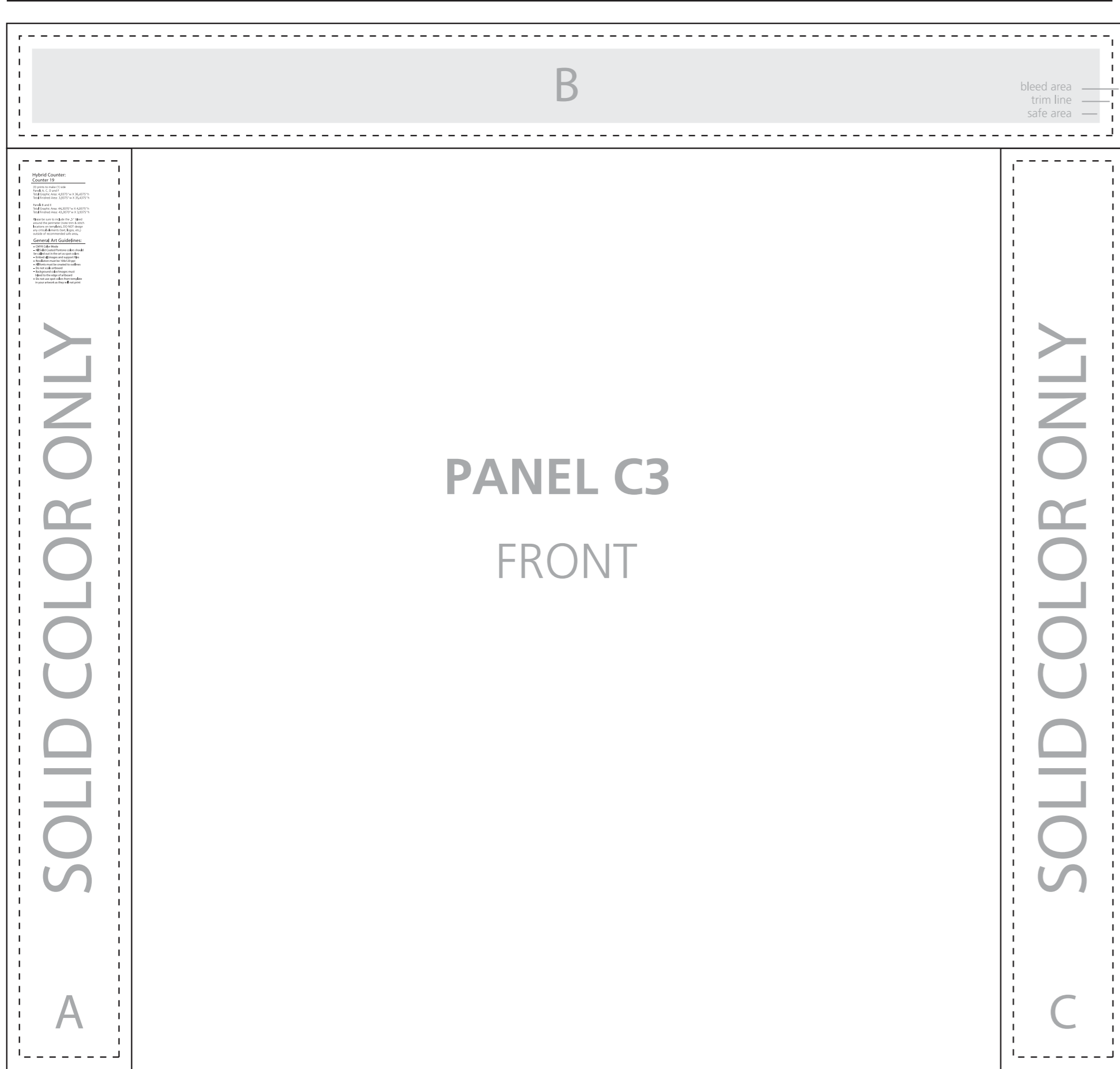
3.9375" width + bleed

3.9375" width + bleed

3.9375" height

35.4375" height

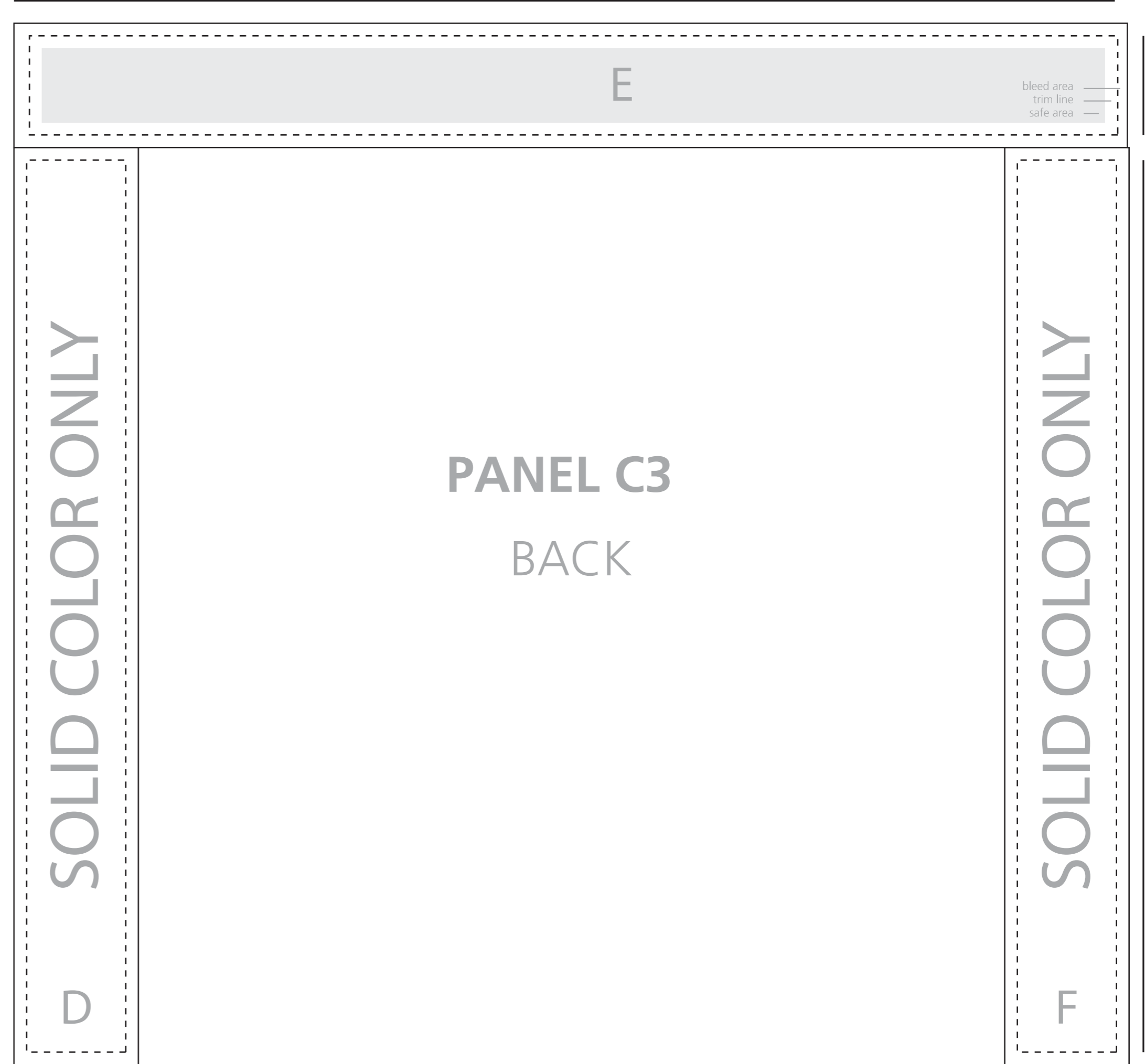
43.3070" width + bleed



3.9375" width + bleed

3.9375" width + bleed

43.3070" width + bleed



3.9375" width + bleed

3.9375" width + bleed

3.9375" height

35.4375" height

