FULL COLOR BLEED

FRAME O
34.25” x 93.375”H

Print Size with bleed: 35.25” x 94.375”H
Yellow Safe Area: 30.25“ x 87.375”H

ANY CONTINUOUS ARTWORK TO MATCH OR LINE UP WITH ANOTHER PRINT MAY NOT LINE UP PERFECTLY

Keep important text/information within yellow safe area.
ARTWORK IN RED AREA WILL PRINT BUT IS IN
RISK OF BEING CLOSE TO THE EDGE OR TRIMMED OFF.

Graphic Specifications:
- Create to template specs
- 125 DPI resolution
- CMYK color
- No template lines
- Embed / link all images
- Create to outline all fonts

Acceptable file formats:
- Photoshop (.psd, .psb)
- Illustrator (.ai, .eps)
- flattened .TIFF
- press quality .PDF

FULL COLOR BLEED
FULL COLOR BLEED
FULL COLOR BLEED

FULL COLOR BLEED

FRAME S
117.125” x 95.25”H

Print Size with bleed: 118.125” x 96.25”H
DESIGN TO ENTIRE DOCUMENT
Yellow Safe Area: 109.125“ x 89.25”H

ANY CONTINUOUS ARTWORK TO MATCH OR LINE UP WITH ANOTHER PRINT MAY NOT LINE UP PERFECTLY

Keep important text/information within yellow safe area.
ARTWORK IN RED AREA WILL PRINT BUT IS IN
RISK OF BEING CLOSE TO THE EDGE OR TRIMMED OFF.

Graphic Specifications:
- Create to template specs
- 125 DPI resolution
- CMYK color
- No template lines
- Embed / link all images
- Create to outline all fonts

Acceptable file formats:
- Photoshop (.psd, .psb)
- Illustrator (.ai, .eps)
- flattened .TIFF
- press quality .PDF

FULL COLOR BLEED

AS - 07.25.19

FULL COLOR BLEED

FRAME T
78.25” x 95.25”H

Print Size with bleed: 79.25” x 96.25”H
DESIGN TO ENTIRE DOCUMENT
Yellow Safe Area: 72.25“ x 89.25”H

ANY CONTINUOUS ARTWORK TO MATCH OR LINE UP WITH ANOTHER PRINT MAY NOT LINE UP PERFECTLY

Keep important text/information within yellow safe area.
ARTWORK IN RED AREA WILL PRINT BUT IS IN
RISK OF BEING CLOSE TO THE EDGE OR TRIMMED OFF.

Graphic Specifications:
- Create to template specs
- 125 DPI resolution
- CMYK color
- No template lines
- Embed / link all images
- Create to outline all fonts

Acceptable file formats:
- Photoshop (.psd, .psb)
- Illustrator (.ai, .eps)
- flattened .TIFF
- press quality .PDF

FULL COLOR BLEED
FULL COLOR BLEED

AS - 05.06.19

FULL COLOR BLEED