Photoshop users can use this PDF as a design template by rasterizing it in CMYK mode at 300ppi.

Make sure your design extends to the outside edge of the Bleed Area to avoid white borders around your print.

The trim line indicates the edge of your final print.

To avoid any essential items being cut off, keep text and critical design elements inside the Safety Area.

FRONT COVER (page 24)

4.75” x 4.75” panel size

FRONT COVER (page 1)

4.75” x 4.75” panel size

WARNING: DO NOT CHANGE THE SIZE AND RESOLUTION OF THIS DOCUMENT

Our template sizes are consistent with our graphics process. Altering the size, color profile and resolution will lead to a shift on your proof. Place your artwork inside the required bleed areas and when sending your final artwork, **DO NOT INCLUDE THE TEMPLATE GUIDES**. You can save your artwork in flattened PDF or JPG.

UNIFIEDMFG

BLEED
SAFETY
TRIM LINE
FOLD

Photoshop users can use this PDF as a design template by rasterizing it in CMYK mode at 300ppi.



WARNING: DO NOT CHANGE THE SIZE AND RESOLUTION OF THIS DOCUMENT

Our template sizes are consistent with our graphics process. Altering the size, color profile and resolution will lead to a shift on your proof. Place your artwork inside the required bleed areas and when sending your final artwork, **DO NOT INCLUDE THE TEMPLATE GUIDES**. You can save your artwork in flattened PDF or JPG.

UNIFIEDMFG

BLEED
SAFETY
TRIM LINE
FOLD

Photoshop users can use this PDF as a design template by rasterizing it in CMYK mode at 300ppi.

Make sure your design extends to the outside edge of the Bleed Area to avoid white borders around your print.

The trim line indicates the edge of your final print.

To avoid any essential items being cut off, keep text and critical design elements inside the Safety Area.

Page 22

4.75” x 4.75” panel size

Page 3

4.75” x 4.75” panel size

WARNING: DO NOT CHANGE THE SIZE AND RESOLUTION OF THIS DOCUMENT

Our template sizes are consistent with our graphics process. Altering the size, color profile and resolution will lead to a shift on your proof. Place your artwork inside the required bleed areas and when sending your final artwork, **DO NOT INCLUDE THE TEMPLATE GUIDES**. You can save your artwork in flattened PDF or JPG.

UNIFIEDMFG

BLEED
SAFETY
TRIM LINE
FOLD

Photoshop users can use this PDF as a design template by rasterizing it in CMYK mode at 300ppi.

Make sure your design extends to the outside edge of the Bleed Area to avoid white borders around your print.

The trim line indicates the edge of your final print.

To avoid any essential items being cut off, keep text and critical design elements inside the Safety Area.

Page 4

4.75” x 4.75” panel size

Page 21

4.75” x 4.75” panel size

WARNING: DO NOT CHANGE THE SIZE AND RESOLUTION OF THIS DOCUMENT

Our template sizes are consistent with our graphics process. Altering the size, color profile and resolution will lead to a shift on your proof. Place your artwork inside the required bleed areas and when sending your final artwork, **DO NOT INCLUDE THE TEMPLATE GUIDES**. You can save your artwork in flattened PDF or JPG.

UNIFIEDMFG

BLEED
SAFETY
TRIM LINE
FOLD

Photoshop users can use this PDF as a design template by rasterizing it in CMYK mode at 300ppi.

- Make sure your design extends to the outside edge of the Bleed Area to avoid white borders around your print.
- The trim line indicates the edge of your final print.
- To avoid any essential items being cut off, keep text and critical design elements inside the Safety Area.

Page 20

4.75” x 4.75” panel size

Page 5

4.75” x 4.75” panel size

WARNING: DO NOT CHANGE THE SIZE AND RESOLUTION OF THIS DOCUMENT

Our template sizes are consistent with our graphics process. Altering the size, color profile and resolution will lead to a shift on your proof. Place your artwork inside the required bleed areas and when sending your final artwork, **DO NOT INCLUDE THE TEMPLATE GUIDES**. You can save your artwork in flattened PDF or JPG.

UNIFIEDMFG

BLEED
SAFETY
TRIM LINE
FOLD

Photoshop users can use this PDF as a design template by rasterizing it in CMYK mode at 300ppi.

Make sure your design extends to the outside edge of the Bleed Area to avoid white borders around your print.

The trim line indicates the edge of your final print.

To avoid any essential items being cut off, keep text and critical design elements inside the Safety Area.

Page 6

4.75” x 4.75” panel size

Page 19

4.75” x 4.75” panel size

WARNING: DO NOT CHANGE THE SIZE AND RESOLUTION OF THIS DOCUMENT

Our template sizes are consistent with our graphics process. Altering the size, color profile and resolution will lead to a shift on your proof. Place your artwork inside the required bleed areas and when sending your final artwork, **DO NOT INCLUDE THE TEMPLATE GUIDES**. You can save your artwork in flattened PDF or JPG.

UNIFIEDMFG

BLEED
SAFETY
TRIM LINE
FOLD

Photoshop users can use this PDF as a design template by rasterizing it in CMYK mode at 300ppi.

Make sure your design extends to the outside edge of the Bleed Area to avoid white borders around your print.

The trim line indicates the edge of your final print.

To avoid any essential items being cut off, keep text and critical design elements inside the Safety Area.

Page 18

4.75” x 4.75” panel size

Page 7

4.75” x 4.75” panel size

WARNING: DO NOT CHANGE THE SIZE AND RESOLUTION OF THIS DOCUMENT

Our template sizes are consistent with our graphics process. Altering the size, color profile and resolution will lead to a shift on your proof. Place your artwork inside the required bleed areas and when sending your final artwork, **DO NOT INCLUDE THE TEMPLATE GUIDES**. You can save your artwork in flattened PDF or JPG.

UNIFIEDMFG

BLEED
SAFETY
TRIM LINE
FOLD

Photoshop users can use this PDF as a design template by rasterizing it in CMYK mode at 300ppi.

Make sure your design extends to the outside edge of the Bleed Area to avoid white borders around your print.

The trim line indicates the edge of your final print.

To avoid any essential items being cut off, keep text and critical design elements inside the Safety Area.

Page 8

4.75” x 4.75” panel size

Page 17

4.75” x 4.75” panel size

WARNING: DO NOT CHANGE THE SIZE AND RESOLUTION OF THIS DOCUMENT

Our template sizes are consistent with our graphics process. Altering the size, color profile and resolution will lead to a shift on your proof. Place your artwork inside the required bleed areas and when sending your final artwork, **DO NOT INCLUDE THE TEMPLATE GUIDES**. You can save your artwork in flattened PDF or JPG.

UNIFIEDMFG

BLEED
SAFETY
TRIM LINE
FOLD

Photoshop users can use this PDF as a design template by rasterizing it in CMYK mode at 300ppi.

Make sure your design extends to the outside edge of the Bleed Area to avoid white borders around your print.

The trim line indicates the edge of your final print.

To avoid any essential items being cut off, keep text and critical design elements inside the Safety Area.

Page 16

4.75” x 4.75” panel size

Page 9

4.75” x 4.75” panel size

WARNING: DO NOT CHANGE THE SIZE AND RESOLUTION OF THIS DOCUMENT

Our template sizes are consistent with our graphics process. Altering the size, color profile and resolution will lead to a shift on your proof. Place your artwork inside the required bleed areas and when sending your final artwork, **DO NOT INCLUDE THE TEMPLATE GUIDES**. You can save your artwork in flattened PDF or JPG.

UNIFIEDMFG

BLEED
SAFETY
TRIM LINE
FOLD

Photoshop users can use this PDF as a design template by rasterizing it in CMYK mode at 300ppi.



WARNING: DO NOT CHANGE THE SIZE AND RESOLUTION OF THIS DOCUMENT

Our template sizes are consistent with our graphics process. Altering the size, color profile and resolution will lead to a shift on your proof. Place your artwork inside the required bleed areas and when sending your final artwork, **DO NOT INCLUDE THE TEMPLATE GUIDES**. You can save your artwork in flattened PDF or JPG.

UNIFIEDMFG

BLEED
SAFETY
TRIM LINE
FOLD

Photoshop users can use this PDF as a design template by rasterizing it in CMYK mode at 300ppi.

Make sure your design extends to the outside edge of the Bleed Area to avoid white borders around your print.

The trim line indicates the edge of your final print.

To avoid any essential items being cut off, keep text and critical design elements inside the Safety Area.

Page 14

4.75” x 4.75” panel size

Page 11

4.75” x 4.75” panel size

WARNING: DO NOT CHANGE THE SIZE AND RESOLUTION OF THIS DOCUMENT

Our template sizes are consistent with our graphics process. Altering the size, color profile and resolution will lead to a shift on your proof. Place your artwork inside the required bleed areas and when sending your final artwork, **DO NOT INCLUDE THE TEMPLATE GUIDES**. You can save your artwork in flattened PDF or JPG.

UNIFIEDMFG

BLEED
SAFETY
TRIM LINE
FOLD

Photoshop users can use this PDF as a design template by rasterizing it in CMYK mode at 300ppi.

Make sure your design extends to the outside edge of the Bleed Area to avoid white borders around your print.

The trim line indicates the edge of your final print.

To avoid any essential items being cut off, keep text and critical design elements inside the Safety Area.

Page 12

4.75” x 4.75” panel size

Page 13

4.75” x 4.75” panel size

WARNING: DO NOT CHANGE THE SIZE AND RESOLUTION OF THIS DOCUMENT

Our template sizes are consistent with our graphics process. Altering the size, color profile and resolution will lead to a shift on your proof. Place your artwork inside the required bleed areas and when sending your final artwork, **DO NOT INCLUDE THE TEMPLATE GUIDES**. You can save your artwork in flattened PDF or JPG.

UNIFIEDMFG

BLEED
SAFETY
TRIM LINE
FOLD