## Zipper-Wall Straight

## Delivery specifications

## PDF format

- Do not place any cutting lines or frames around the printable image.
- Convert all fonts into letter outlines.
- Remove all invisible layers from the layout.


## Use of colour

- Use CMYK colours. No LAB colours.
- For the deepest black, use the following colour codes: CMYK 86/85/79/100 or RGB 0/0/0. When files with both vectors and photos (bitmaps) are used, also use these colour codes in the photos. Otherwise colour differences may arise within the images Note: colours can deviate slightly when printed on fabric. A test print is available on special request.


## Resolution

- We advise a resolution of 70 to 120 dpi (End format).
(For example: for photos (bitmaps) on a large format canvas for outdoor use, an end resolution of 30 dpi is sufficient. If the image in the file has $10 \%$ of the size of the end format, the image in the file must have a resolution of 300 dpi )


## Dimensioning

- We always communicate in the sequence width first, then height ( $w \times h$ ).
- Files delivered in the correct ratio ( $\mathrm{w} \times \mathrm{h}$ ) will automatically be scaled to the requested format.
- Deviations in the ratio ( $\mathrm{w} \times \mathrm{h}$ ) up to $1.5 \%$ are automatically adjusted to the ordered size.

If the deviation exceeds $1.5 \%$, we will contact you.

- Image dimensions can deviate slightly due to stretch, shrinkage or the elastic properties of the material.


## Zipper-Wall Straight

## Graphical specifications

## File set-up



The blue line is the outline of the document size.


Confection is done on the orange line. This is the final net size.
Important text and images should be placed within the green line because
of the confection. The green and blue line are 7 cm apart.


## File supply

1: Please remove all sizes and lines (orange, green and blue).
2: The standard backside of the print is white (unprinted).
If you desire the backside printed, please provide the design on the second page of the file.
3: Supply on real size in PDF via E-mail / YouSendit / WeTransfer.

$x$

## Specifications



## Graphic

Actual size of graphic:
2980 * $2250 \mathrm{~mm}(\mathrm{~W} / \mathrm{H})$

Zipper-Wall Straight $400 \times 230 \mathrm{~cm}$ Graphic (ZWS400-230G)
Specifications
Frame

Graphic
Actual size of graphic:
$3980 * 2250 \mathrm{~mm}(\mathrm{~W} / \mathrm{H})$

Scale 1:10

