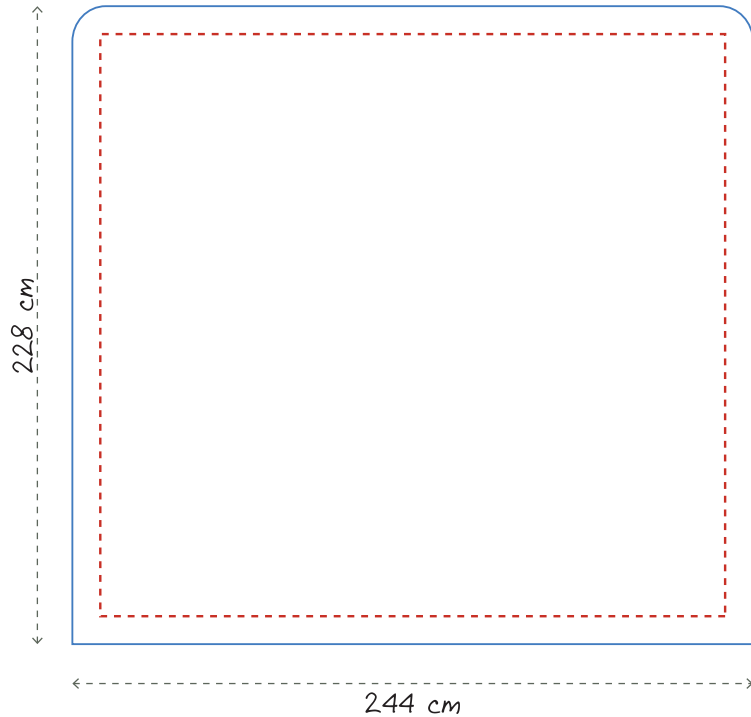


Tube Display-Straight-8ft

Side 1



Side 2



— Blue line = Background

— Red line = Text area

- - - Gray line = Size

Any Pantone colors?

Have you...?

- Used CMYK colors?
- Vectorized your text?
- Used good quality images?
Change the size of your artwork to the real-life size, then scale to 100%. If the image is still clear, you're good to go :) ... or just use vector file.
- Embedded your images?
- Saved your file as .pdf/.ai?
(preferred)

Attention:

If you only order 1-sided display, leave one side of the template blank.

Tube Display-Straight-1 0ft

— Blue line = Background

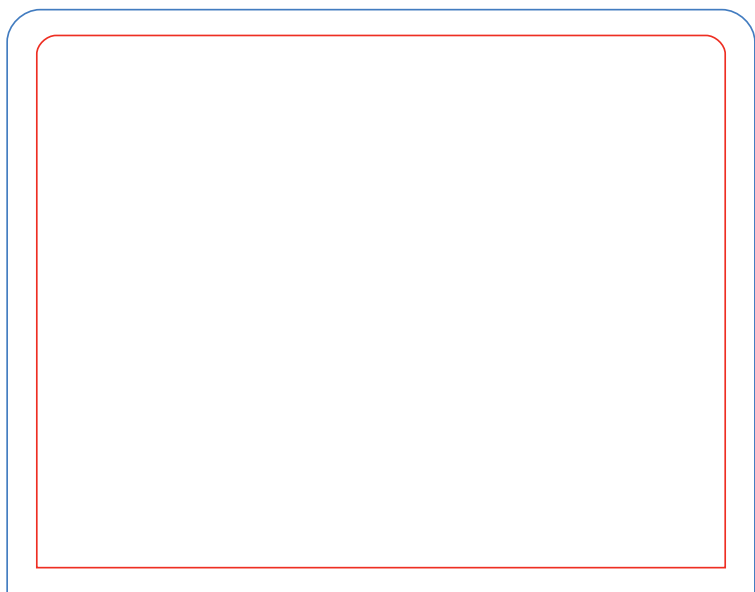
— Red line = Text area

- - - Gray line = Size

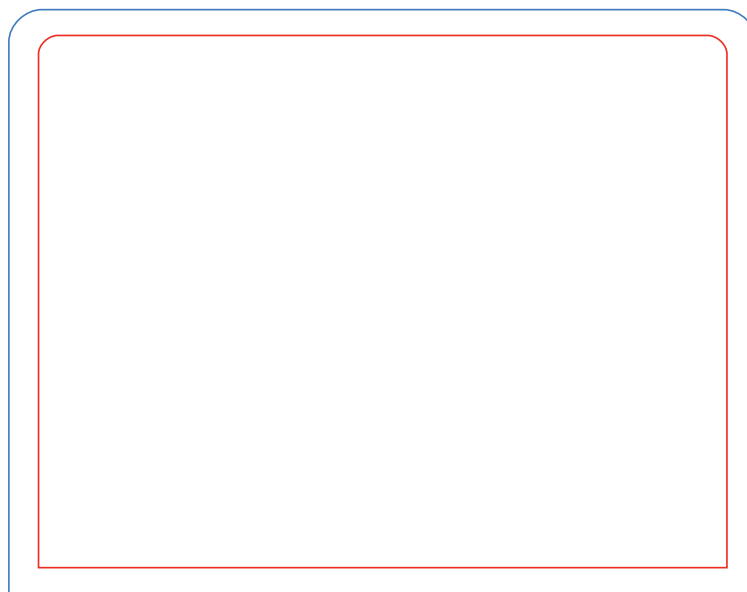
Side 1

Side 2

223 cm



295 cm



Any Pantone colors?

Have you...?

- Used CMYK colors?
- Vectorized your text?
- Used good quality images?
Change the size of your artwork to the real-life size, then scale to 100%. If the image is still clear, you're good to go :) ... or just use vector file.
- Embedded your images?
- Saved your file as .pdf/.ai?
(preferred)

Attention:

If you only order 1-sided display, leave one side of the template blank.

Tube Display-Straight-20ft

— Blue line = Background

— Red line = Text area

- - - Gray line = Size

605 cm

229 cm

Side 1

Any Pantone colors?

Have you...?

- Used CMYK colors?
- Vectorized your text?
- Used good quality images?
Change the size of the your artwork to the real-life size, then scale to 100%. If the image is still clear, you're good to go :)
... or just use vector file.
- Embedded your images?
- Saved your file as .pdf/.ai?
(preferred)

Side 2

Attention:

If you only order 1-sided display, leave one side of the template blank.