GET A QUOTE

for Printed Fabric Labels, Ribbons and Tags

ORDER SPECIFICATIONS

Type of Fabric Material - info on Page 2

The File with the real size graphic - info on Page 3

Attach

The Type of Cut or Fold - info on Page 4

Quantity in pieces or meters

Description and Notes

CONTACT DETAILS

Contact Name

Company Name

Tel Number

Website, Email

Additional Notes

1. Fill In all fields
2. Save on your desktop
3. Attach the form
4. Attach the graphic file
5. Send to marketing@signal-bg.com

We will come back to you with a quote you can't resist

DESIGN REQUEST

FILL IN THIS FORM ONLY IF APPLICABLE.

If you don't have a clue about what your artwork should look like, we can design a label for you upon request. Please fill in this form and send it together with the quotation request to marketing@signal-bg.com

DESIGN SPECIFICATIONS

What are you going to apply the label on? Describe the product.

Do you have existing corporate identity you would like to apply? For example - Logo, Colours, Typography, Pictures or anything else that forms the visual representation of your company.

Do you have specific text you would like to include in the design, for example product information, care icons, some other specifications etc.?

Additional Comments

What style describes best the design you wish to have? Please fill in the chart below.

	A little	Somehow	A lot		A little	Somehow	A lot
Elegant	☐	☐	☐	Bold	☐	☐	☐
Playful	☐	☐	☐	Serious	☐	☐	☐
Traditional	☐	☐	☐	Modern	☐	☐	☐
Personable	☐	☐	☐	Professional	☐	☐	☐
Feminine	☐	☐	☐	Masculine	☐	☐	☐
Colourful	☐	☐	☐	Conservative	☐	☐	☐
Economical	☐	☐	☐	Upmarket	☐	☐	☐

TYPE OF FABRIC MATERIAL

Here we list all the material we have in stock. For print on a custom material please specify the kind or supply a sample

SATIN MATERIALS More info

CONFIDENCE IN TEXTILES
Tested for harmful substances
according to Oeko-Tex® Standard 100
25.3.01135 INNOVATEXT

IN WHITE

Polyester Satin High Density
Oeko-tex® 100 Class 1

Polyester Satin High Density coated
Oeko-tex® 100 Class 1

Polyester Satin
Oeko-tex® 100 Class 1

Polyester Satin no optical brighteners
Oeko-tex® 100 Class 1

Polyester Satin double face
Oeko-tex® 100 Class 1

Polyester Satin coated
Oeko-tex® 100 Class 1

Polyester Satin Matte
Oeko-tex® 100 Class 1

Polyester Satin Matte no optical brighteners
Oeko-tex® 100 Class 1

Woven edge Polyester Satin double face
Oeko-tex® 100 Class 1

IN BLACK

Polyester Satin
Oeko-tex® 100 Class 2

Woven edge Polyester Satin double face
Oeko-tex® 100 Class 2

Polyester Satin double face

TAFFETA MATERIALS

Nylon Taffeta - white
Oeko-tex® 100 Class 1

Polyester Taffeta - white
Oeko-tex® 100 Class 1

Acetate Taffeta - white
Oeko-tex® 100 Class 1

Nylon Taffeta no optical brighteners - white

Nylon Taffeta - white

Polyester Taffeta - black
Oeko-tex® 100 Class 2

SELF-ADHESIVE MATERIALS

Polyester Satin Self-Adhesive

Nylon Taffeta Self-Adhesive

Polypropylene Self-Adhesive

Paper Self-Adhesive

Polyester Satin Heat Seal

COTTON MATERIALS

Cotton coated - natural colour
Oeko-tex® 100 Class 1

Cotton coated - white
Oeko-tex® 100 Class 1

Cotton Herringbone Beige

Cotton Herringbone Black

Cotton Herringbone White

POLYESTER MATERIALS

Polyester Plain white

Polyester Plain black

Polyester Microfibre white

OTHER

Tyvek

Non-vowen material

Cardboard paper

ARTWORK CHECK LIST

It is important to check your graphic file before sending it to print!
This will save you time and money!

RASTER IMAGES

min. 240ppi

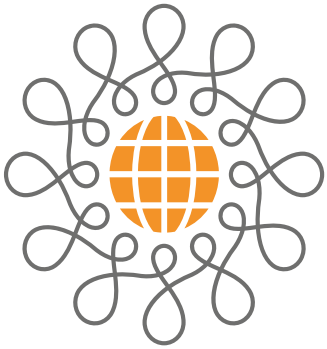
CMYK Color Mode



VECTOR GRAPHICS

Outlined Graphics (in Curves)*

PANTONE Spot Color Mode



FONTS

Outlined Fonts (in Curves)*

PANTONE Spot Color Mode



FILE FORMATS

Pdf, Ai, Eps, Cdr files



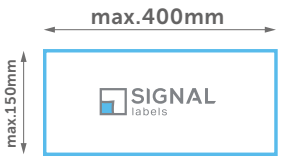
*Photoshop file format is only acceptable for raster images (photographs)!

Ready to go to Print!

TYPE OF CUTS & FOLDS

We can deliver your fabric label on rolls or already cut and folded in a shape of your choice

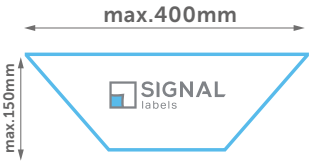
STRAIGHT CUT



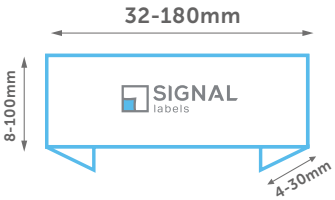
DIAGONAL CUT



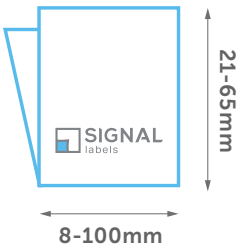
TRAPEZOID CUT



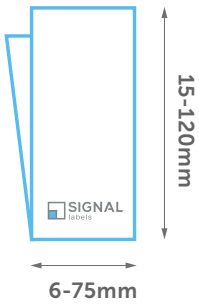
END FOLD



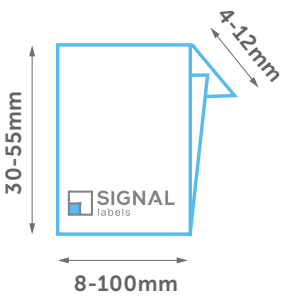
CENTER FOLD



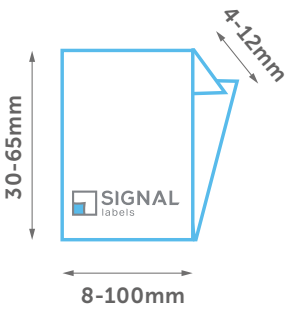
LONG CENTER FOLD



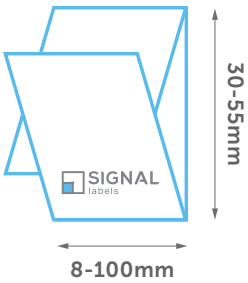
MANHATTAN FOLD CLOSED



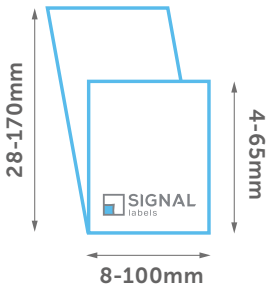
MANHATTAN FOLD OPEN



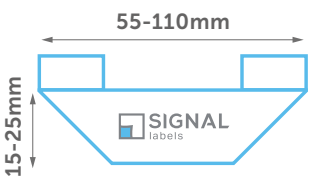
LEAFLET FOLD



BOOK FOLD



MITRE FOLD



TAG FOLD

