# **Beach Flag "Quill"**

# File settings

Format: Resolution:	final format or ratio 1:1	r scaled (e.g. 1:2) 96-150 dpi
	ratio 1:2	192-300 dpi
	ratio 1:10	960-1500 dpi
Bleed:	0.12"	
Crop marks:	no	
Overprint: Fonts:	deactivated embedded or converted to paths	



# File formats

Please use: - PDF X-3\*

#### Do not use:

TIFF, JPG, PSD, EPS, PSD, AI, CDR, INDD, PNG, PUB, DOC, DOCX, PPT, PPTX, XLS, XLSX, ODT

#### \*important notice

Printing files can be created in a variety of different programs with different attributes. This way, numerous errors may occur: for instance missing or incorrect fonts, color anomalies, missing images etc. To avoid this **please create your data as a print-ready PDF / X-3:2002.** 

## **Design templates**

Please use our design templates (AI, EPS), which can be found directly with the product or as download **here**.

#### Important note

The Outdoor-flag is printed single-sided but your artwork shows through (on the other side) mirror-inverted.



## Colors

Color mode: Color profile:

U.S. Web Coated (SWOP) V2, ISO Coated v2, Coated Fogra 27/39

### Do not use:

RGB and spot colors such as Pantone, HKS and RAL as they will be converted to CMYK. We cannot guarantee color accuracy for converted colors.

CMYK



# File upload



## Upload to our server

www.werbecenter-onlineshop.de Please sign up for an online account and upload the files for the ordered product to your latest order.



E-mail upload@werbecenter-berlin.de

# ARTWORK Guideline flag systems

# Flag System Outdoorflag "Quill"

all sizes

# assembly instructions





Open up the cross base. Please take care of a save underground.



Put the bars in the next bigger counterpart.



Insert the connected bars in the hem.



Now put the bars incl. loose print on the base.



Fix the rubber band on the loop below of the printing. Please make sure that you shorten the band already before you fasten it on the base. Tighten the rubber band.



Now hang in the hook in the holder of the base.

on the base.

# Important notes:

Please make sure that the bar is complete into the hem.

For a max. stability use the polybag and fill it with water or sand (this is an advice for the cross base).

This assembly instruction is for the variation with the cross base. There are more bases available. If you have any questions please let us know <u>auftrag@werbecenter-berlin.de</u>.