

Print data specifications for wheels of fortune

Data transfer:

By e-mail up to a maximum file size of **10MB**, larger ones via the file hosting service **www.wetransfer.com** or similar.

Dateiformate:

To achieve an optimal printing result, we require files in the following formats:

.pdf, .ai, .eps.

Since the conversion of other formats often leads to layout and color deviations, we ask you to use only the formats listed above. All common graphics or layout programs offer the option of saving the files as .pdf.

Media formats/page layout:

Always create files at a **scale of 1:1**. If the data deviates from the 1:1 format, please let us know. In order to achieve optimum print quality, the resolution (for pixel graphics) should be adjusted **to 300 dpi**.

For vector graphics: Always **convert all text elements into paths** or send the font used.

All graphics must be **linked** in the print file or sent with it.

Color specifications:

Always create the print color space in **CMYK mode**.

We work with the color profile: Iso coated v2 300%.

Solid colors such as HKS, Pantone or RAL are converted and are therefore not always 100% accurate. Special colors are not possible.

Data check:

All data supplied is checked by us before printing.

Please note that we only check the data for print production.

We accept no liability for errors in content (e.g. spelling mistakes).

If we determine that a file is not suitable for printing, we will inform you immediately.

Miscellaneous:

Do not apply any bleed marks, register marks or color control strips. 3mm bleed all around (the bleed is already included in our print templates, but may vary slightly depending on the template).

Layout overview

A **bleed allowance** (the dotted area) of **3 mm** must also be created. This will not be visible later.

The **final format** corresponds **1:1** to the size of the finished wheel of fortune.

Motifs, numbers, texts, etc. should not exceed the **safety distance**.

This has a distance of 10 mm to the **final format**. If an outer contour is required, at least the area between the **safety distance** and the **final format** must be filled with this.

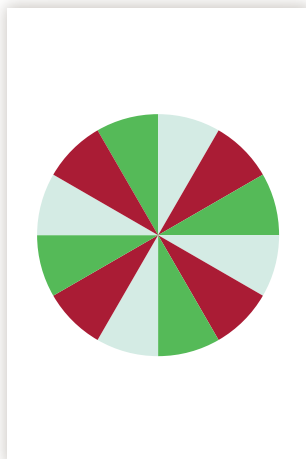
For wheel of fortune models with static and/or interchangeable components, these must each be created **separately as a file**, f. e. wheel of fortune button, double, changeable field (also magnet), slide-in fields, etc.

Please note that alternating fields of any kind do not require a bleed, except for center fields!

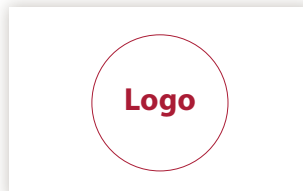
Our templates are optimally prepared for printing so that no changes need to be made to the dimensions.

Example of a wheel of fortune magnet double:

Page 1: back disc



Page 2: front disc



Page 3: magnetic fields



Note on the wheel of fortune Premium

In this model, the alternating fields have a cut-out that must be observed.



Take a look at the print template provided to create the individual elements for your wheel of fortune, and please do not hesitate to contact us if you have any questions.