

## digital 4 colour printing

Print data in Tiff format or high-quality print PDF (settings fogra 39 / ISO coated v2)

- Create print data in 1:1 or 1:10 scale.
- Create files in CMYK mode.
- Special colours must be created and named as full tones (e.g. Pantone 143 C)
- Please always create lines with contour lines
- Convert fonts into paths.
- Always reduce individual layers on one background layer.
- Files must have a resolution of at least 72dpi in the final format.
- Do not save files with gradients or transparencies, but send them via PDF printer and then save them.
- Please always attach files in the final with 20 mm trim. Cutting marks are not necessary.

## digital film fonts

Print data as PDF file or Illustrator PC up to version CC 2015

- Print data in 1:1 or 1:10 scale.
- Convert fonts into paths.
- Create outlines as hairlines.
- Always reduce individual levels on one background level.

## Please note ...

- Printing and production of the banners, prints and plots based on size accuracy, color fastness and delivery date is based on the respective delivery conditions of our printing partners.
- We will not examine any print data that we receive from you with regard to content.
- The dates in consultation with the graphic division are binding. Any extra charges due to a delayed print release will be charged.
- Banners for re-use are stored in a professional way, but a guarantee for intactness on re-use can not be taken.
- If the print data is not created in CMYK or fonts are not converted to paths, we cannot guarantee for any errors that may occur during printing!

## Send your files to

Thorsten Böckmann ([boeckmann@formdrei.de](mailto:boeckmann@formdrei.de))

You can make work easier for us...

...by indication of colours in HKS, RAL, CMYK, or Euro scale as well as in line with proofs.

