

Please give this information to the responsible designer.

For printing of carpets we need print-ready data, which should already be greenlighted for the print in advance, so that print can happen without issues.

Any effort to make your data print-ready on our side (positioning of a logo, tuning colors) will be additionally charged.

Please **do not send open program-data** (Photoshop, InDesign, Illustrator, CorelDraw etc.) and no data which includes registration marks, cutting marks, color bars, color marks or unnecessary bleed margin.

Data Formats	pdf , vector-data (artwork/typography, scripture integrated) jpg , pixel-data (pictures, photos, photomontages)
Colorprofile	Adobe RGB 1998 (black 0-0-0, white 255-255-255) CMYK only for products SHOW, FOTO and VINYL
Resolution	76,2 dpi (dots per inch) or 30 ppc (pixels per centimeter) Example: 100 x 100 cm = 3000 x 3000 pixels (final format)
Lines/Text	At least 3 to 5 mm width (1:1 Final Format) 1 to 2 mm for products SHOW, FOTO and VINYL
References	To create clarity over colors used in the project for vector data, colors of labels or graphical elements, please use PANTONE FORMULAR GUIDE Solid Coated/Uncoated
Online-Help	https://store.pantone.com/uk/en/color-finder#/pick?pantoneBook=pantoneSolidCoatedV3M2 https://store.pantone.com/uk/en/color-finder#/pick?pantoneBook=pantoneSolidUncoatedV3M2
Shapecutting	For shapecutting (Circle, halfcircle, oval, other designs, multiple designs on a collective form) etc. a 2 mm wide cutting-shape (Outline) has to be created for the design. This outline should be black or white (At least in contrast to the design). Please create the data as a pdf with 3 pages (Final printing data on page one, design with outline on page two, only outline on page three) . You can receive an example from us.
Cut	Only while working with collective forms. In case of several designs on one collective form, put 5 to 10 cm bleed margins.
Restriction	Important elements which lay on the edges of the template can be subject to being cut in the process. For this reason, these elements should be placed ca. 2 cm apart from the edge .

Please create printing data in final format or proportional to it as some software uses restrictions on the size of extractable data.

Vector data can be scaled to all sizes. Exceptions: Door/Design-mats with circumferential edge, large surfaces with pixel data images or collective forms with multiple designs.

Individual pieces	Please create the data in the final format or proportional to it. (For example in the format 1:2, 1:5, 1:10, 1:20 etc.). The resolution of the pictures has to be increased proportionally!
Precise formats	If the material is to be put into a ground pit , a margin of 5 cm should be included circumferentially in order to eliminate problems fitting the material in at site.
Special formats	Examples: The product DECO including stepping edge in final format of ca. 40 x 60 cm has a stepping edge of ca. 25 mm (circumferential edge) on which can not be printed. The resulting format is therefore ca. 35 x 55 cm (format without edge). The data format is 36 x 56 cm (circumferential edge with 5 mm addition). The product DOOR including stepping edge in final format of ca. 50 x 70 cm has a stepping edge of ca. 15 mm (circumferential edge) on which can not be printed. The resulting format is therefore ca. 47 x 67 cm (format without edge). The data format is 48 x 68 cm (circumferential edge with 5 mm addition).
Tolerances	Unfortunately, dimensional tolerances of ca. 1-2% (based on used material) are intrinsic to the structure of carpets.
Lanes	Label-carpets (red carpets, finish line carpets) can be created either within the width of the used material, or as a pattern which is printed recurringly.
Collective form/s	Please create several designs within the width of the wanted material. Do not place designs directly next to one another. Between designs, there should be 5 to 10 cm (a bit more when dealing with shapecutting) bleed margin.
Surfaces	Please create surfaces as one format . Do not create lanes yourself. If a jpg file supercedes 200-250 Megabyte, please contact us. In this case, the surface should be split according to the wanted material.
Patterns	A pattern is a repeating element for surface design. The width of the material which is printed upon should be respected while formatting.