Tips for proper file preparation
for the processing of CUSTOMIZED mats.

INLAID:

▶ Files must be forwarded in vector pdf format (ai), eps or JPG/PNG with high resolution (minimum 150 dpi) and 1:1 scale (real size).

▶ The graphic must have a minimum distance margin of 2 cm from all sides (4 cm recommended).

▶ Transparency effects, gradients or spot shadescannot be reproduced. This article is inlayed not printed. We invite you to request the sampling/data sheet of the product for the decision of the chromatic choice.

▶ All the details must have the minimum size for processing, including spaces between letters and eyelets):
  • 7-8 mm for the syntethic coir and Grate articles
  • 10-12 mm for the Ri.Vi articles
  • 10-12 mm for the natural coir articles

▶ The completed path must be composed as few points as possible in order that the blade of the cutting plotter can flow in a fluid way (otherwise it would risk jamming and breaking) long series of close anchor points risk compromising the success of the mat.

▶ Fonts must be embedded and transformed into paths, as well as the lines, the forms and texts to which points have been assigned to the track to make them thicker.

▶ All paths must be closed and possibly non overlapping.

PRINTED (Super Personalizzato):

▶ Files must be forwarded in vector pdf format (ai), eps or JPG/PNG with high resolution (minimum 300 dpi) and 1:1 scale (real size). The files generated with Photoshop must be exported in one level in TIFF, JPG, BMP, PSD format taking care to not include cut marks or registration marks.

▶ The graphic must have a minimum distance margin of 4 cm from all sides.

▶ For prints of logos rely on the data sheet/sample of product for the color choice because is not possible print spot color and Pantone color.

▶ For the full carpet printing files will be managed as raster images and we invite you to consider tolerance of+/- 3% to which this product is subject for the calculation of the margin. In this case it's not possible to ask for the change of colors because the file is converted into a single photo image.

▶ Texts and logos must have a minimum dimension suitable for good print output (at least 5-6 mm, recommended 8 mm).

▶ Fonts must be embedded and transformed into paths, as well as the lines, the forms and texts to which points have been assigned to the track to make them thicker.

▶ In case of vector file all paths must be closed, paying attention to the nuances and transparency that during printing will be converted into raster images.

For files not suitable, our graphics department is available for the correction or the creation of the graphic.

The processing will be based on our graphic draft that will be sent to you within 24/48h from receiving the file.