



File preparation specification for marking goods

1. Engraving

1. Accepted file formats are: PDF, EPS, CDR up to and including 13,
2. The design should be prepared on a scale of 1:1 (target dimensions for marking) or should be indicate the exact dimension of the marking,
3. Marking is performed centrally on the product, unless otherwise stated,
4. Text objects should be converted into curves,
5. Contours should be converted into curves,
6. All shapes should be merged into one object,
7. Only a filling in black is permitted,
8. Bitmaps can only be marked after trace bitmaps.

2. UV print

1. Accepted file formats are: PDF, EPS, CDR up to and including 13,
2. The design should be prepared on a scale of 1:1 (target dimensions for marking) or should be indicate the exact dimension of the marking,
3. Marking is performed centrally on the product, unless otherwise stated,
4. Drops of 2 mm must be taken into project,
5. Bitmap resolution should be at least 300 DPI,
6. Colors in the file should be in CMYK colour,
7. Text objects should be converted into curves,
8. All filters and effects must be flattened to bitmaps.

ATTENTION

Preparing a file that does not conform to the specification may result in longer lead times and additional costs associated with the need to improve the file.

Corrections do not guarantee that the end result will be the same as intended.