

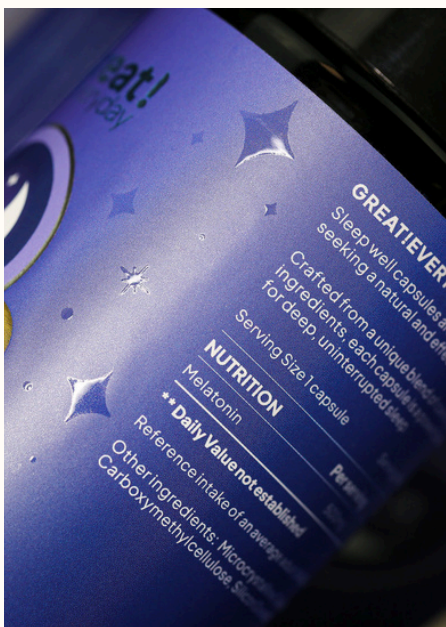
FILE CREATION GUIDE

DIGITAL SPOT GLOSSY VARNISH*

FILE SETTINGS

We recommend using Adobe Illustrator, InDesign, etc.

- Format: PDF (1 file containing all layers)
- Colour mode: CMYK
- Bleed: 2 mm minimum
- Recommended resolution: 300 dpi
- Typography: outlined or embedded



DIGITAL SPOT VARNISH: INSTRUCTIONS

Effect: Gloss varnish applied to certain areas of the design.

Technical instructions:

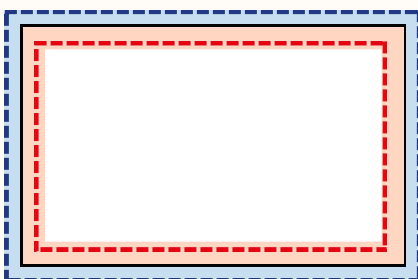
- Create a spot colour named "Spotlack" for the spot varnish elements
- Enable overprint mode for this spot colour
- Minimum thickness of the elements you want to be spot varnished: 0.3 mm
- Space between elements: 0.7 mm minimum
- Safety margin: 0.2 mm minimum
- Create the label's cut line in a spot colour, with the name "Stanze"




✗ Avoid thin text (minimum 3 mm thick), overly detailed lines, or cut edges.

Note: The varnish may spread slightly. Our teams will adjust the layer to ensure a clean finish.

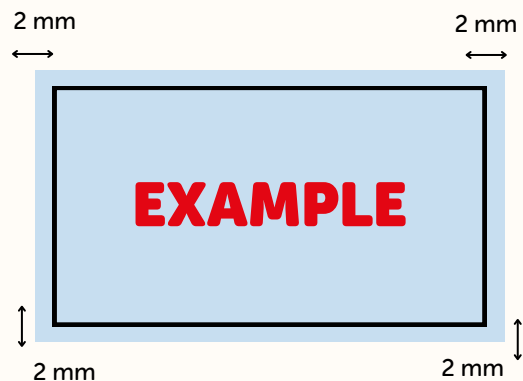
*Available on Matt Paper when you select a matt varnish finish or White, Clear & Silver Plastic when you select a matt varnish or matt lamination finish.



Margins



-  Bleed: 2mm
-  Cutting line
-  Safety margin: 0.2mm minimum

Print file



-  Spot varnish name: Spotlack
-  Cut line name: Stanze

