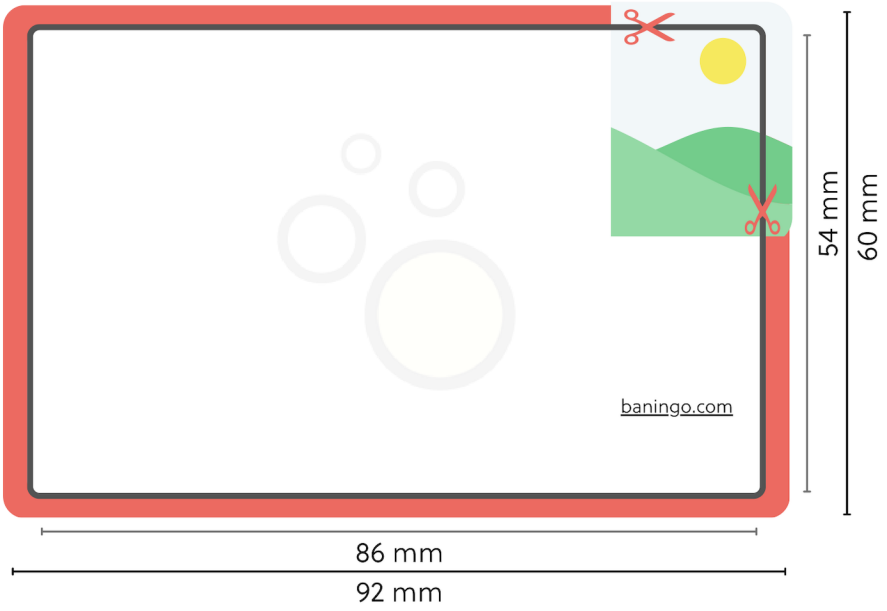
Printing data wood

In order to achieve the best possible printing result, we ask you to meet certain minimum requirements for your for your print data. We are of course available for questions at any time.



Data format (incl. 3 mm bleed)
92 x 60 mm

Bleed
3 mm

Final format
86 x 54 mm

Safety margin
4 mm
Distance of the contents to the edge of the final format, this prevents unwanted bleed.

Please note:

Create background colors, images or graphics up to the edge of the data format.

File formats and programs

We accept common file formats such as:

- printable PDF .pdf
- Adobe Photoshop .psd,
- Adobe Illustrator .ai or .eps
- Adobe InDesign .indd or .idml

Color space

Use only the CMYK euroscale.
RGB colors can cause massive mismatches during conversion.

Design

White cannot be printed on wood. White elements are printed transparent.
In general, full color printing is possible, but we do not recommend it. It is possible that the color will not be printed as desired.

QR-Code

If a QR code is wanted in the design, it must be inserted in the print file by yourself.
You can easily create the QR code with a QR code generator in the preferred design.

Does my print file have to include crop marks as well as trim?

When creating the print data, please skip crop marks, registration marks, etc.
The print data is automatically centered on the card. The use of color control strips or crop and registration marks is not necessary.

Data check

We manually check your print data for processability.

Print resolution

The resolution must be at least 300 dpi.

Please send your final print data to support@baningo.com!