

Individual Print Data Sheet

North America
Released July 2026

Individualdecor:

Wide range of design options for
exterior and interior applications

For you to create

Guidelines

Guidelines for data preparation

Please note that a special digital printing process is implemented, which differs from standard processes such as offset or gravure printing.

If you follow these recommendations, it will help facilitate the production of your individually designed panel.

General requirements

How to send your data to Fundermax

Preferably via online storage services.
Example → WeTransfer: www.wetransfer.com
Email: sales@fundermax.biz
Please Note: Draft files will not be accepted; only print ready files.

Recommended resolution

The resolution of your graphics and images should be **between 90 dpi and 180 dpi**, depending on the print size.
We recommend that you use the file's original resolution. Files converted to a higher resolution will alter the output quality!

Custom colors

We print files just as we receive them; we do not rework your print.
Digital proofs in accordance with offset or other printing standards are not combinable with our printing process. It is not possible to carry out color adjustments relating to exact RAL, NCS, Pantone and other spot colors.

If you are working with pixel data

JPEG images must be saved as a **TIFF (.tif)** or **Photoshop PSD (.psd)** file.
For TIFF files, use LZW compression. PSD or TIFF files cannot include any hidden or adjustment layers. All pixel data should be merged into one layer before sending.
We recommend using **“ISO Coated v2.icc”** as the color space.
Otherwise use **RGB or CMYK data with an embedded color profile.**

If you are working with vector data

The advantage of vector data is that they can be enlarged without any loss of quality.
We recommend using **“ISO Coated v2.icc”** as the color space.
Data should be 1:1 (or alternatively 1:10) in its final size.
Keep the file, number of object, and anchor points as compact as possible.
Convert embedded images into the same color space as the vector file.
Save the data as a **PDF or AI File**.
Do not use any transparencies.

Supported file formats for artwork and images

- Vector Data

Adobe Illustrator .ai | Illustrator .eps | Illustrator .pdf
Corel Draw – export to Illustrator file .ai | .eps
- Pixel Data

TIF or PSD
please note, no JPEG, no RAW
- Data from layout programs

QuarkXPress *only as PDF*
Adobe InDesign .ind | .indd
PDF PDF X-1a, X-3, X-4 *only CMYK, with ISO Coated v2 as Output Intend*

✗ No support for AutoCAD, dwg!

County Fire Station 38 (East Otay Mesa) in California



Recommendations

The quality of your digitally printed panels depends on the quality of your files.
Work with a graphic designer.
Do not send any unfinished working versions, only print ready files.
Use <<ISO Coated v2.icc>> as the color space for pixel data and vector data.
Email: sales@fundermax.biz



Explore more projects using Individualdecor

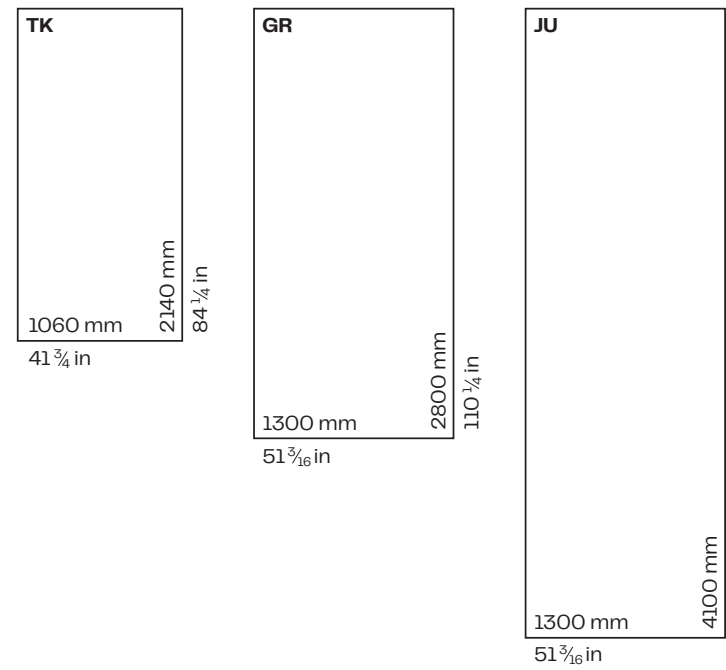
Midland Library in Oregon



Children's Water Park in Austria

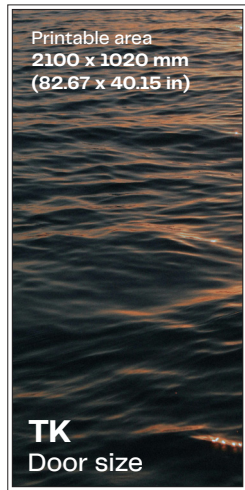
Formats

Due to bleed, project must be designed using our printable area.

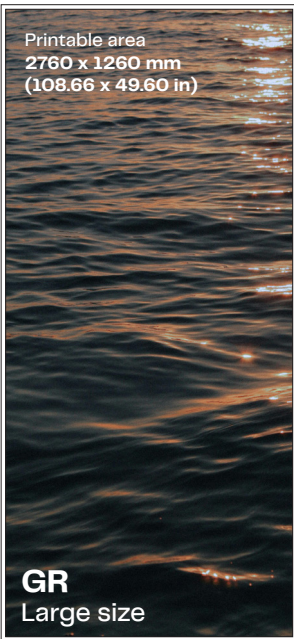


PRODUCTS AND SURFACES

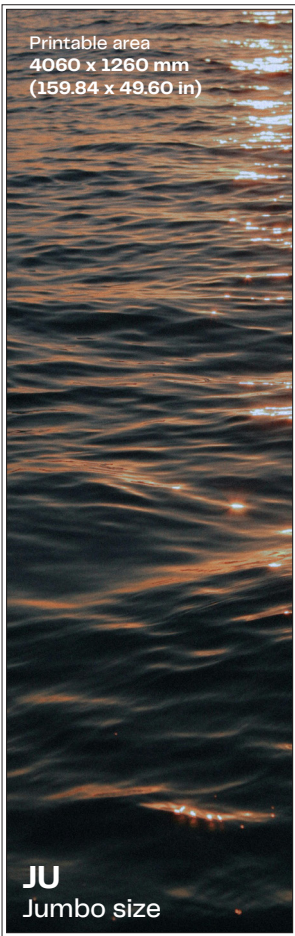
Decorative Laminates (HPL)
FH | MT | SG
Max Compact Interior
FH
Max Compact Exterior
NT



Max HPL
Compact Interior

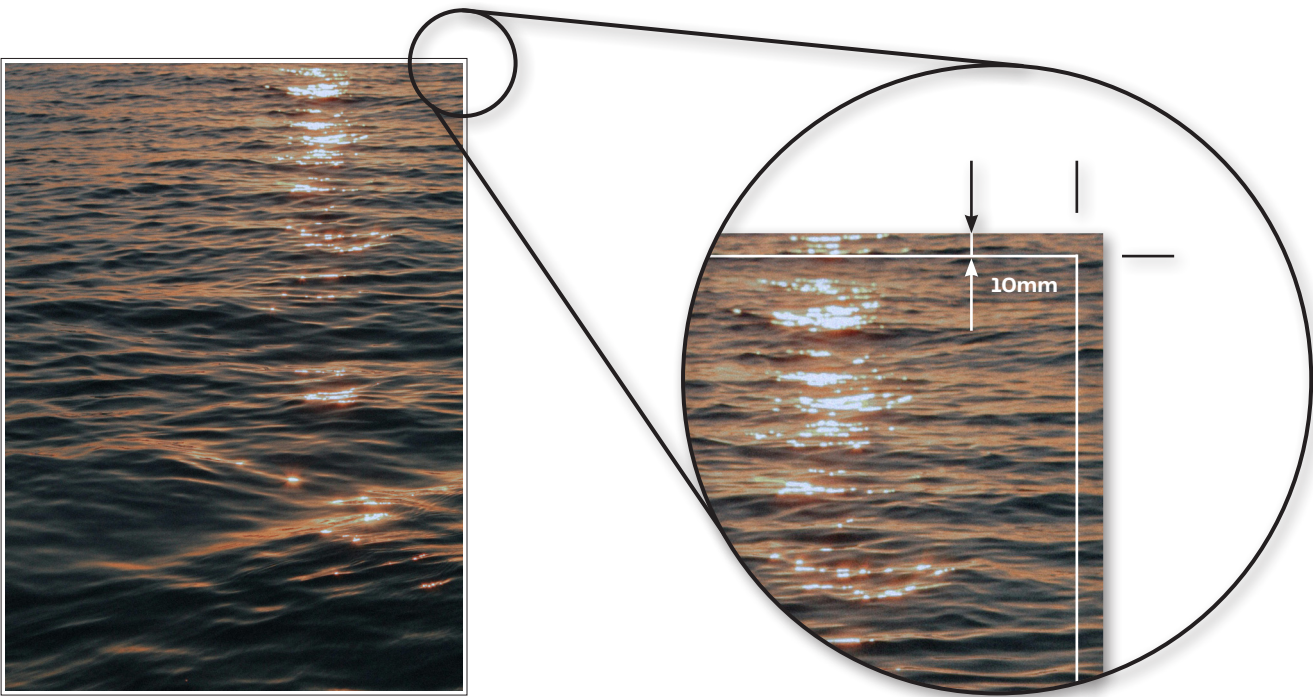


Max HPL
Compact Interior
Compact Exterior



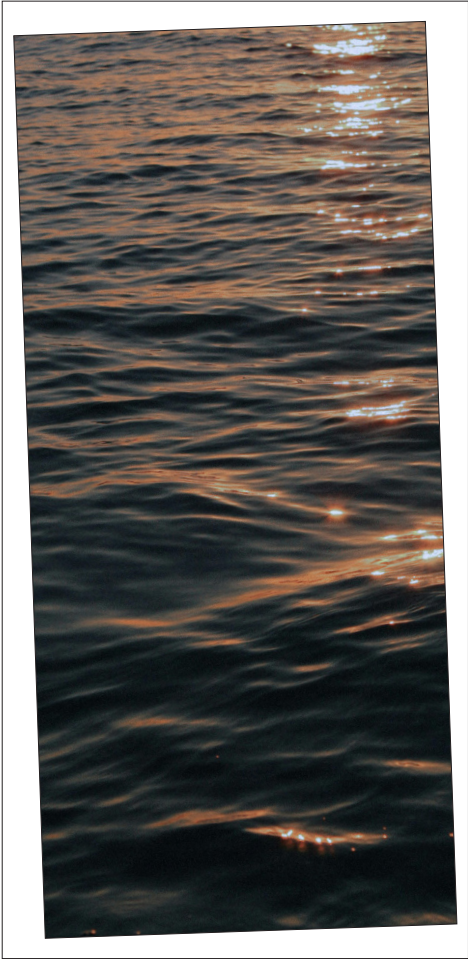
Max HPL
Compact Interior
Compact Exterior

*Fractions are approximate due to imperial conversions.



Attention: The white line here is for illustration purposes only.
Do not draw any lines along the net format.

Exaggerated illustration.



please note:

The bleed can extend beyond the printable area 5–10 mm.

To obtain your desired format after the cut, leave an excess margin (bleed) of 1 cm around the image.

If you need trim marks for fabrication, draw those in as well.

For technical reasons, the printed area may not be perfectly aligned with the edge of the panels.

Images



Same image on multiple panels?

no problem!

✂ Cutting

If you'd like us to fabricate the panels, please leave a minimum distance of 20mm between the image and edge of panel.

Arrange the parts in horizontal or vertical rows for ease of processing.

Please provide CAD (.dwg) files if diagonal cuts are required.

One image divided across multiple panels?

no problem!

📐 Multi-part image

Provide a plan or drawing showing panel sizes and joint spacing. Each panel should be labeled. Panel labels should match on plan/drawing and CNC parts list.



Checklist



Document Formats

The documents have been created in their final size 1:1 or 1:10.



Color

All documents have been created in ISO Coated v2.



Resolution

The image has a resolution between 90 dpi and 180 dpi.



Processing

Data is already rotated in the required orientation in the image processing program.



Image Compression

All data has been compressed without loss (e.g. TIFF with LZW).



Files Are Finalized

All the image and graphic elements have been sent via online-file sharing platform or email (sales@fundermax.biz). All written texts have been converted to paths.



Layout

Drawings with panel dimensions and joint spacing in mm and excel parts list with panel labels have been emailed.



Bleed / Trim Marks

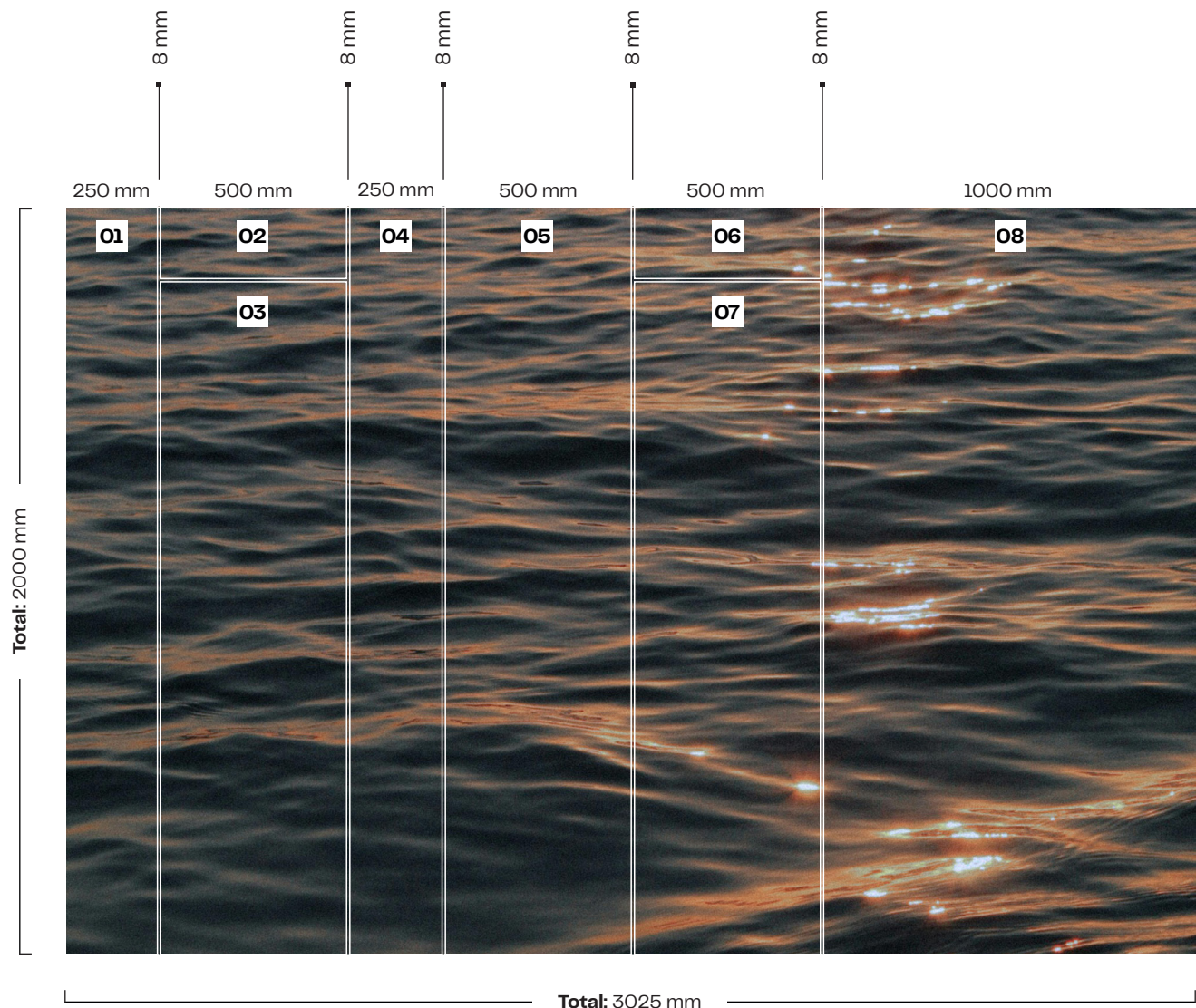
A bleed of 1cm has been left all the way around. If needed, trim marks have been inserted.



You will receive two 600 x 400 mm samples free of charge which will be a 1:1 cutout of your image.

Print Preview for Approval

Example of a print preview generated by the ID department upon receipt of final files



Formats

- | | | | |
|-------------------------|------------------------|-------------------------|--------------------------|
| 01 250 x 2000 mm | 02 500 x 195 mm | 03 500 x 1800 mm | 04 250 x 2000 mm |
| 05 500 x 2000 mm | 06 500 x 195 mm | 07 500 x 1800 mm | 08 1000 x 2000 mm |

Fundermax North America, Inc.
Charlotte, North Carolina, USA
T: (980) 299-0035 | sales@fundermax.biz
Follow us: [@fundermaxna](https://twitter.com/fundermaxna)
www.fundermax.us

