Game Board: 400x400mm



Margins

Keep in mind that when getting assembled the game board artwork might "spill" into the sides. Because of that:
1 - Keep any important information inside the margin lines.

2- Consider how will you design your artwork so it doesn't look out of place if it gets displaced.



Wrapping

Remember to always extend your artwork to the bleed lines. All this area will wrap around the grey chipboard and to the back part of the game board.

Bleed: 3mm

Bleed: 3mm

Bleed: 3mm

Bleed: 3mm

Tutorials

1. Please adjust the template dimensions to fit the gameboard size you require.

2. Upload your artwork to the file, you can easily see where it will be cut, the margins, and the bleed lines that align with the image

3. Please ensure the reservation is for the bleed and margin, and keep the artwork within the designated boundaries.

4. Make any necessary adjustments to the layout and upload your completed file to our team for review.

Back

Bleed: 18mm

Bleed: 18mm

Bleed: 18mm

Bleed: 18mm

Front

Margins — All important content should be placed within margin lines. This is to prevent that during the printing and assembly process, and due to small displacements of the artwork, important text or images end being cut or misplaced

Die Cut — These are the main lines that define the shape of the final printed item. Some of them define where the paper will be cut, while others specify where it will be folded. The areas within these lines contain the main graphic content

Bleed — Bleed is there to ensure that after printing, when the papers are being cut, there is enough artwork printed so that it extends beyond the edge of the page. A 18 mm of bleed area is required on each side of the box