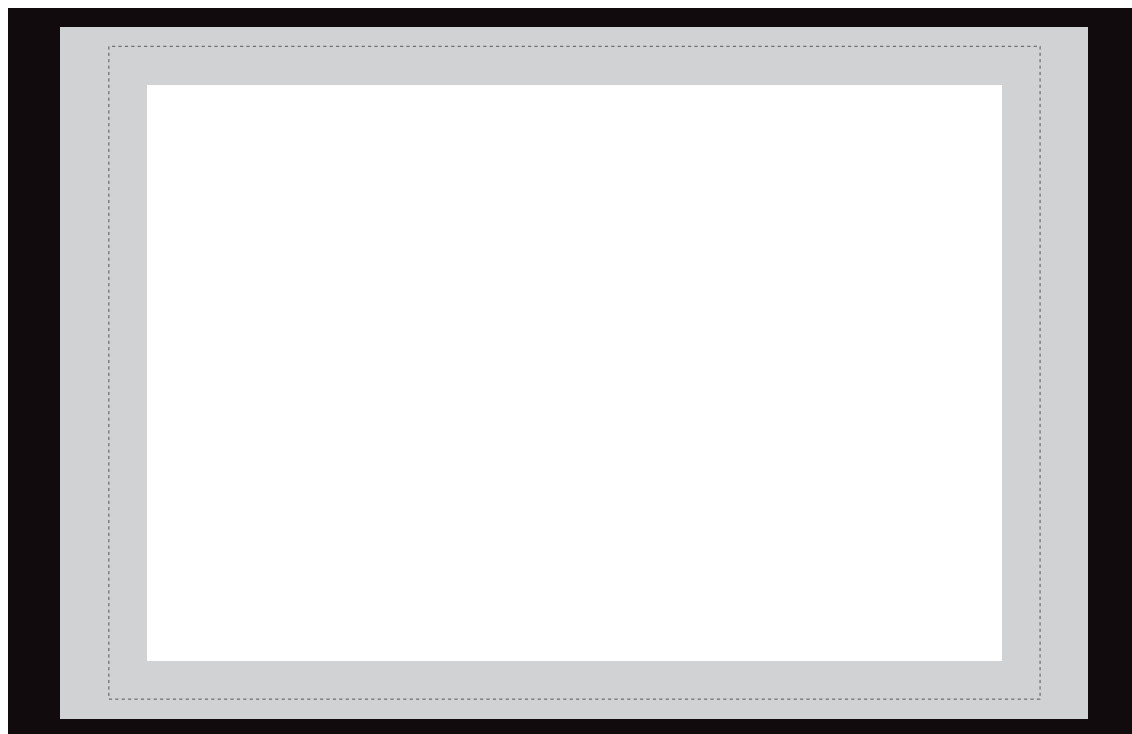


JUNIOR GAZEBO DOOR SKIRT (10% SCALE)

ARTWORK TEMPLATE



COLOR/RESOLUTION ▼

Our printer is closely calibrated to the **Pantone Solid Coated** chart. Use these spot colors for your submitted artwork. For raster images, please save them in CMYK format for the closest color match.

For the best and darkest black save all blacks as **C=20 M=20 Y=20 K=100**.

All digital artwork is printed 100 DPI (dots per inch). As this template is 10% scale, please be sure all placed/raster images are at least 1000 DPI at the 10% size, or 100 DPI at 100% size.

Text and vector images, such as logos, are sent with fonts as outlines or with font folder included (OpenType fonts only).

Please send all raster artwork embedded in the Illustrator/EPS file. We may need to make minor changes before production.

REFER TO OUR ARTWORK REQUIREMENTS PDF FOR A COMPLETE LIST OF SPECIFICATIONS

ARTWORK PLACEMENT & MEASUREMENTS ▼

HOW IT WORKS ▼

BLEED AREA (CUT SIZE) —

OUTERMOST BLACK RECTANGLE » 59" WIDE X 38" TALL

To prevent any unwanted white border from showing at the edges, be sure to extend background colors and/or design elements to this guideline.

VIEWABLE AREA (FINISHED SIZE) —

LIGHT GREY RECTANGLE » 53.5" WIDE X 36" TALL

This guide line shows approximately what will be seen once the Gazebo Door has been sewn.

EDGE OF STITCHING —

GREY DASHED LINE » 48.5" WIDE X 34" TALL

This guideline is to show you approximately where the seam will be sewn onto the Gazebo Door. The vinyl this is printed on is stretchy and hand sewn, therefore, this line may vary. All important elements (text, logos, etc.) should remain at least 2" from this guideline.

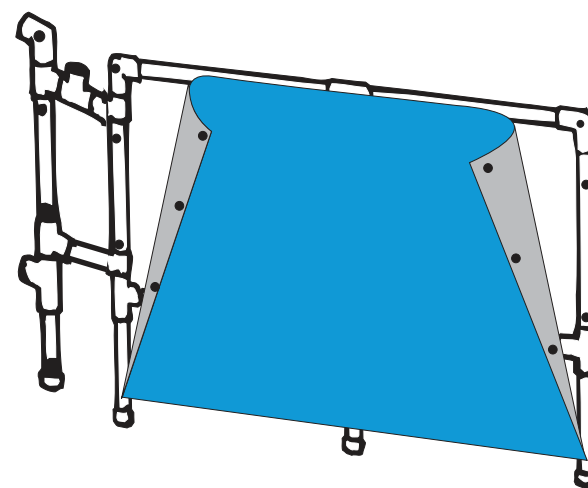
LOGO PLACEMENT (SAFE ZONE) —

INNERMOST WHITE RECTANGLE » 44.5" WIDE X 30" TALL

Use this rectangle for centering logos and images on the Gazebo Door.

GAZEBO DOOR SKIRT —

The Junior Gazebo Door Skirt is one vinyl panel that attaches to an pivoting door frame.



DO NOT SCALE —
PLEASE DO NOT SCALE THE GAZEBO TEMPLATES.
ARTWORK SHOULD BE SUBMITTED AT 10% SCALE.