

3d Render

Please note:
This 3d render is for illustrative purposes only. This is not a true representation of the final print of the cup, nor does it represent an accurate colour match. This mockup has been generated for you to get a better understanding of how your artwork will translate across the cup. Some lines and markings may not be in the locations seen on this mockup on the date of print and production.

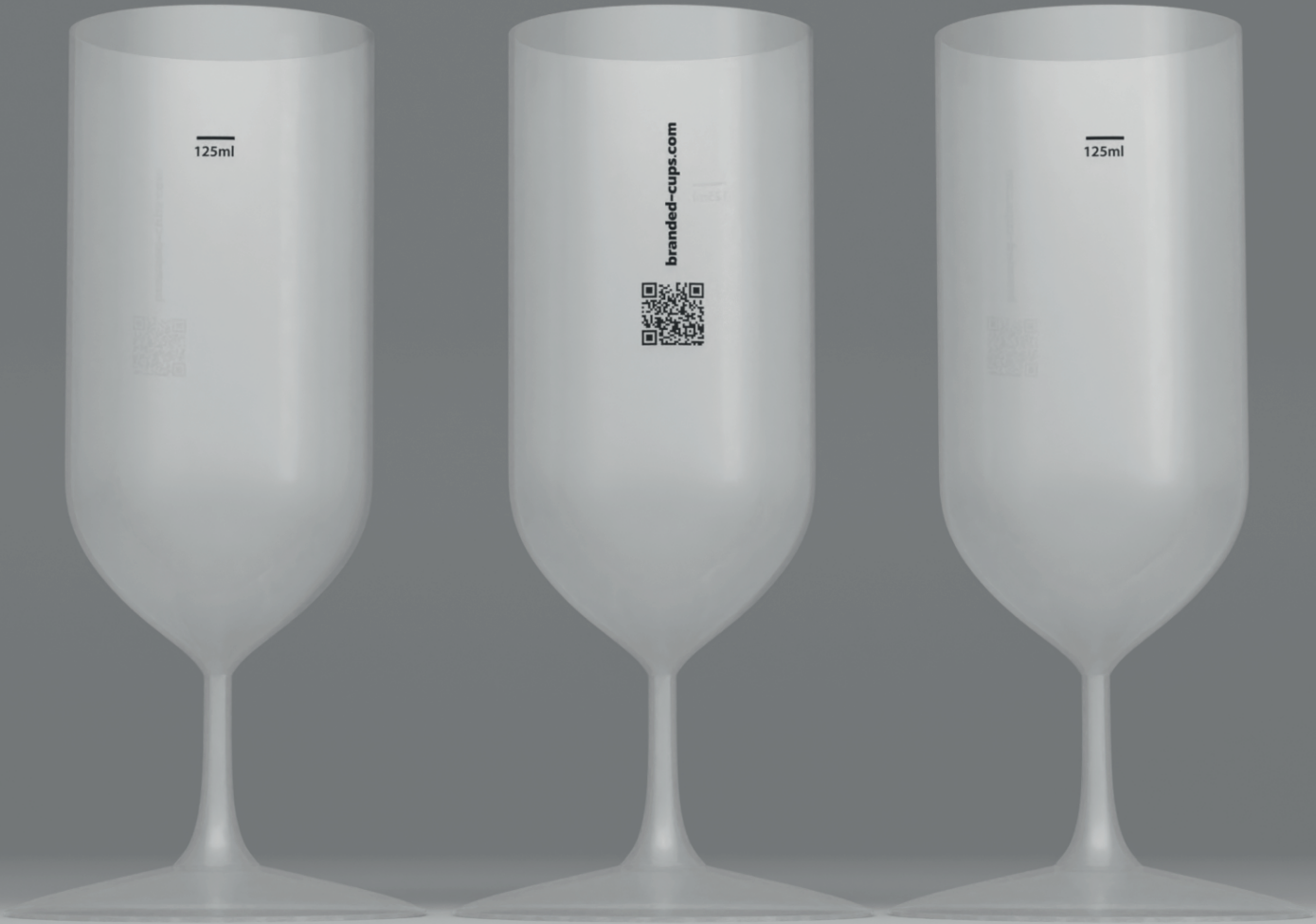
Leave it to us!

When you have placed your artwork on the template below, we'll prepare the 3d render containing your artwork for you.

IMPORTANT!

When providing your artwork, please ensure the following:

- Artwork is high resolution - 300ppi minimum
- All images are embedded
- All fonts are outlined
- Artwork is supplied in SINGLE COLOUR for screen printing



Eco170 Wine Screen Template

This is the artwork that will be used to produce your cup. Please check all details carefully before approval.



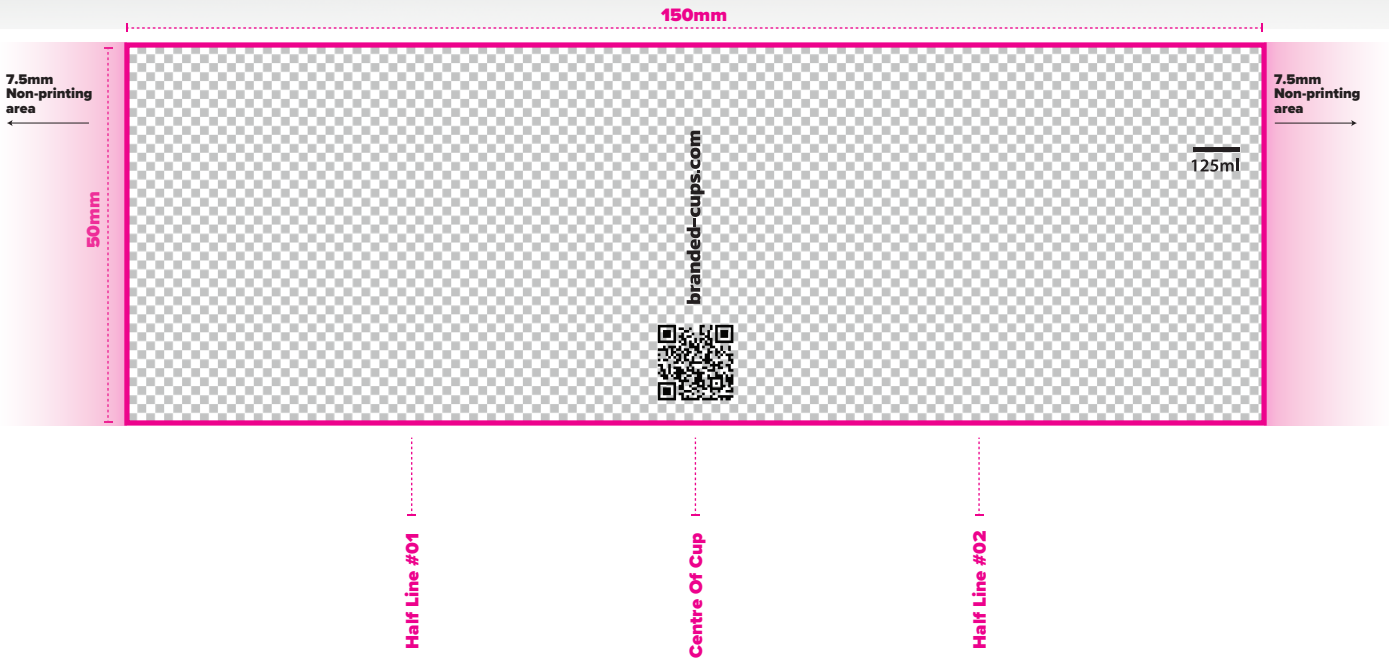
Cup Area (Transparent/not printed):
This layer is used to show any areas of the cup that will not be printed on.



Printable Area:
Anything outside of this area will not be printed. Please keep all important information inside this area.



Print Size:
Height: 50mm
Width: 150mm



Guides

Half Line #1 & 2:
If you want to create a symmetrical look using two logos (either the same logo or two different) please place the logos on these center lines.

Centre of cup:
If you want to place your logo in the centre of the cup that is opposite to the cups markings, please place your artwork in the center of these guides.

Measurment Area:
When placing artwork in this area, please leave a small gap down the right side of the cup to allow the measurments to be used correctly.

Artwork Approval

Signed:
Date:

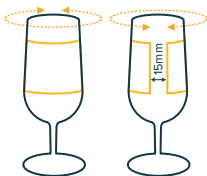
PANTONE® Solid Colours

1. Select desired colour
2. Copy swatch
3. Paste in marked area on template



Pantone Colour

Please select the desired print colour using our Pantone Colour Guide found inside this file. (Layers > Pantone >)



Please note the non-printing 'gap' of 15 mm