Custom Printed Double-Wall Cup reCUP™ – 300cc/12oz

Dieline

Step-by-step plan

1. Create your design
Keep the dimensions unchanged and create your design in the **“ontwerp”** layer.

2. Follow the guidelines
When preparing your design, follow the guidelines in the **“Design & Delivery”** document for the product you chose.

3. Submit your file
Save the file as a PDF without crop marks or extra bleed. Check your PDF before submitting it.

Additional information

Not using Adobe Illustrator? Remove anything that shouldn’t be printed, as well as the **“Template”** and **“Informatie”** layers.

Don’t use colour swatches from the dieline. Objects with **“DwD”** in the colour name may be removed.

Submit the file as in the shape of this dieline (**top edge 267 mm, bottom edge 215 mm, height 100 mm**).

Legend

- Cup sleeve cut line (top edge 267 mm, bottom edge 215 mm, height 100 mm)
- Safety margin 3 mm all around (keep important information inside this line)
- SUP marking (plastic in product, EN), 28 × 14.44 mm (placed over your design)

  Construction: top edge radius 513.46 mm, bottom edge radius 413.46 mm, opening angle 29.79°. Overall size 264 × 113.9 mm.



Please note!

The single-use plastic logo is required by law and will be placed over your design. Keep this in mind when creating your design.

Control measurement: 50 mm. Measure this line after printing at 100% to check the scale.