

noissue

# Custom Compostable Ice Cream Cup



Size  
16oz



Color  
Pantone/CMYK



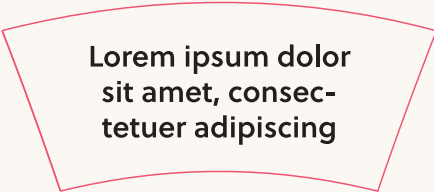
Finish  
Matte



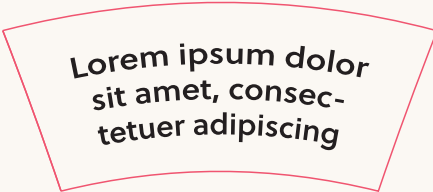
Sustainability  
FSC, Compostable

## Print perfect checklist

- ☐ Add your design to the template available on the next page.
- ☐ We recommend using **6pt font size** (0.8mm height) or larger.
- ☐ Thickness of lines, strokes and gaps should be no less than **0.2mm**.
- ☐ All colors should be converted to **CMYK**.
- ☐ For designs with lots of texts, we recommend to place the the text layout **following the curve of the dieline**. This ensures the texts will appear straight.



The texts will appear distorted when assembled.



The texts will appear more upright because it follows the curve.

- ☐ For best results, your design should be in **vector** format, but if an image will be used, it should be no less than **300 DPI**.
- ☐ In order to ensure your custom cup prints correctly, we require that **all fonts be converted to outlines**.
- ☐ For optimal scanning, ensure **QR codes have high contrast** and measure **20x20mm or above**. Do not scale the QR code below a **minimum of 16x16mm**.

1

**Download dieline**  
Ensure you have downloaded the correct sized dieline. Dielines can be found on the **noissue website**.

2

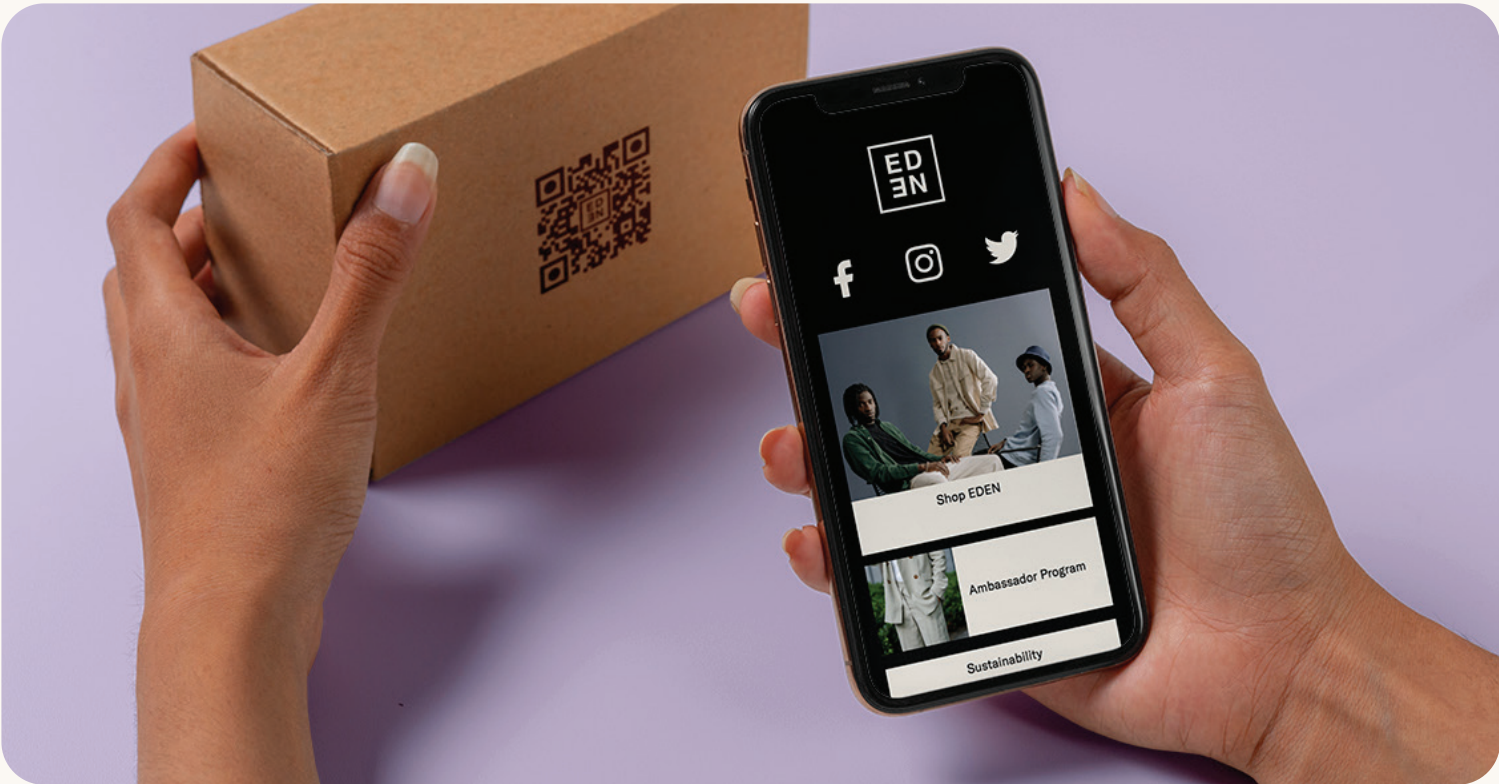
**Complete your design**  
Use the Print Perfect Checklist as a guide to get the best print results. Export as **CMYK PDF**. No crop marks needed.

3

**Upload artwork and order, or share with your Account Manager**  
Complete your order, upload your artwork and checkout. To guarantee print satisfaction, we'll review your file and send you a final proof to approve before going to print.

## Connect your packaging

NEW



Tapkit by noissue

### Add a Dynamic QR code to your packaging

Connect to anything and everyone with dynamic QR & microsites

Create QR Code (free) →

# noissue®

## Custom Compostable Ice Cream Cup

**Size:** 16oz

**Finish:** Matte

**Print Colour:** Pantone/CMYK

Texts need to be curved. (See guide layers)



**noissue  
Packaging  
Alliance™**  
Scan for circularity

