



## Size

127mm x 79mm x 200mm  
(12oz/340g)



## Color

CMYK or Pantone



## Sustainability

This pouch is recyclable – no need to remove zipper.,  
Recyclable Material: BOPE25 / PE95,  
FDA-approved ink

## Print perfect checklist

- Add your design to the template available on the next page.
- We recommend using **1.5mm (6pt) font size** or larger.
- Lines and stroke thickness should be no less than **0.2mm (0.5pt)**.  
**1pt** is recommended if reversed.
- For best results, your design should be saved in **vector** format,  
but if an image will be used, it should be no less than **300 DPI**.
- The artwork file must be set up to **CMYK color mode**.  
Our pre-press designers will convert the file to CMYK if it was set in RGB.
- We recommend to use barcodes with black bars and a white background  
to ensure scan-ability. If a different color combination was used,  
we advise to test the barcode with several types of scanners first.
- In order to ensure your coffee bag or pouch 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.

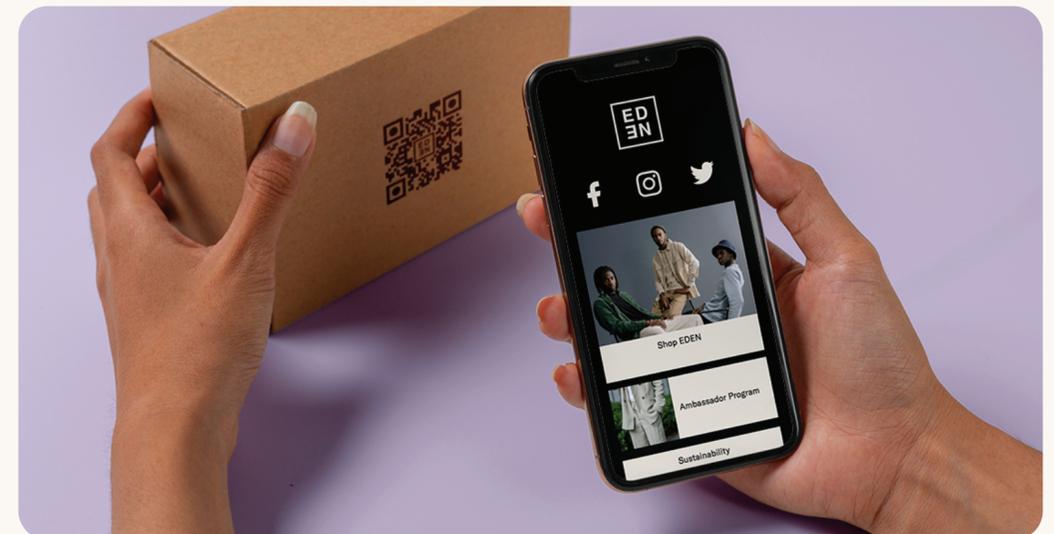


### 3 Upload artwork and order, or share with your Account Manager

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.**  
**Coffee Bag**



**Size:**

W: 127 mm  
H: 200 mm  
D: 79 mm

**Finish:**

- Glossy
- Matte

**Base Material:**

- Compostable  
Product is opaque and does not allow light to pass through it. As a result, visibility of contents inside cannot be seen.
- Recyclable  
Product is naturally semi-transparent and will transmit light, but imperfectly. Depending on a dark or light color choice, material may exhibit varying degrees of translucency, perfect detail of contents will be obscured.
- Compounded (non-recyclable)  
Product is made with mylar film with pure aluminum or aluminum coating. It will remove any translucency and the product will be opaque. However, this will affect its recyclable credentials.

**Product Shape:**

- Block Bottom Bag
- Stand Up Pouch
- Side Gusset Pouch
- Flat Pouch

**Closure Type**

- None
- Press-to-Close Zipper
- Pocket Zipper
- Tin Tie
- Color: Insert Color Code

**Corners:**

- Rounded
- Pointed

**Degassing Valve:**

- Yes
- No

**Tear Options:**

- None
- Tear Notch
- Tear Line

**Window Options:**

- No Window
- Clear Finish
- Translucent Finish

**Print Colors:**

- |   |   |
|---|---|
| <input type="radio"/> Insert Color Code | <input type="radio"/> Insert Color Code |
| <input type="radio"/> Insert Color Code | <input type="radio"/> Insert Color Code |
| <input type="radio"/> Insert Color Code | <input type="radio"/> Insert Color Code |
| <input type="radio"/> Insert Color Code | <input type="radio"/> Insert Color Code |

**Other Notes:**

- None

**LEGEND:**

- BODY
- SEALING
- TEAR NOTCH
- ZIPPER
- TIN TIE
- VALVE (Optional and can be removed)
- NOISSUE QR (Optional)

