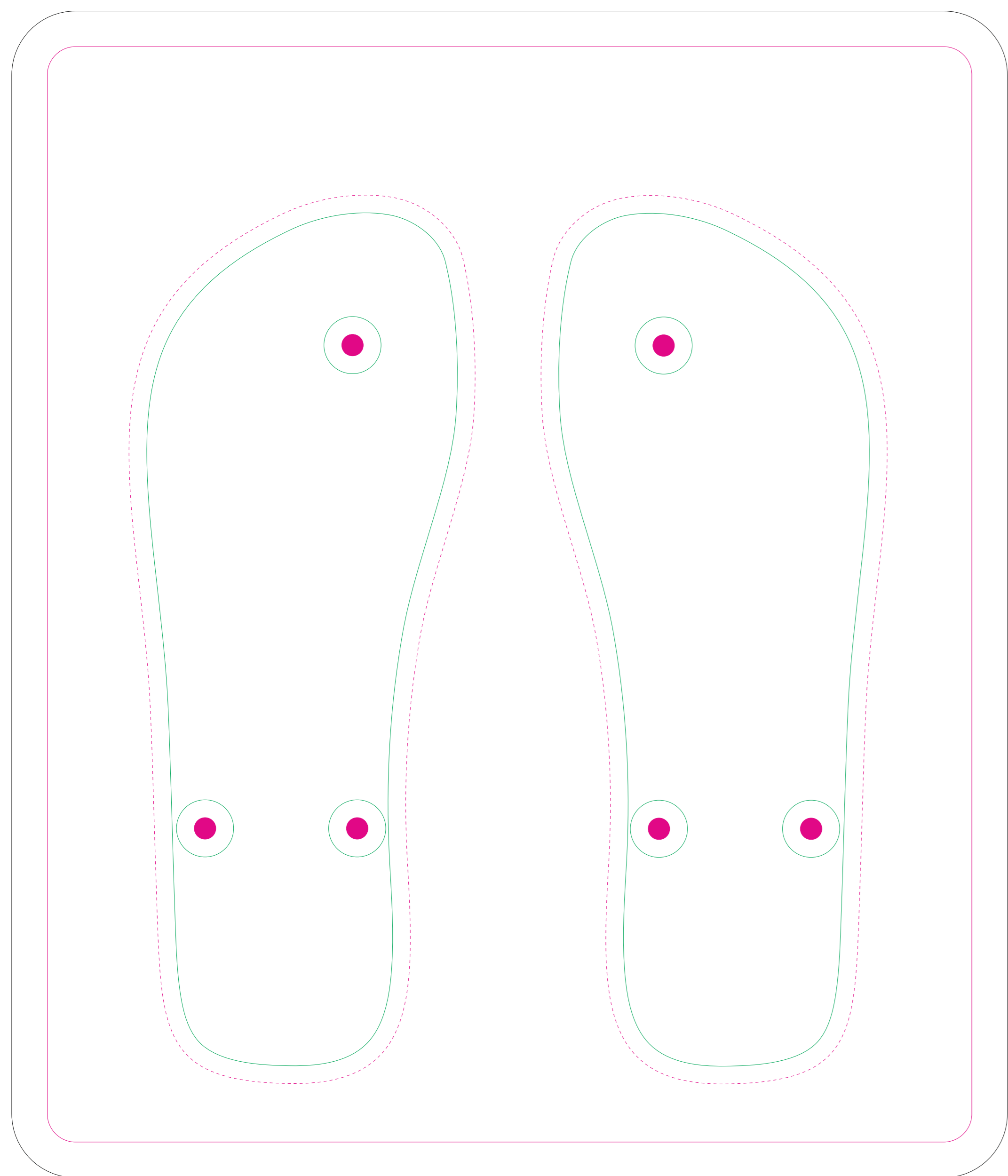


S

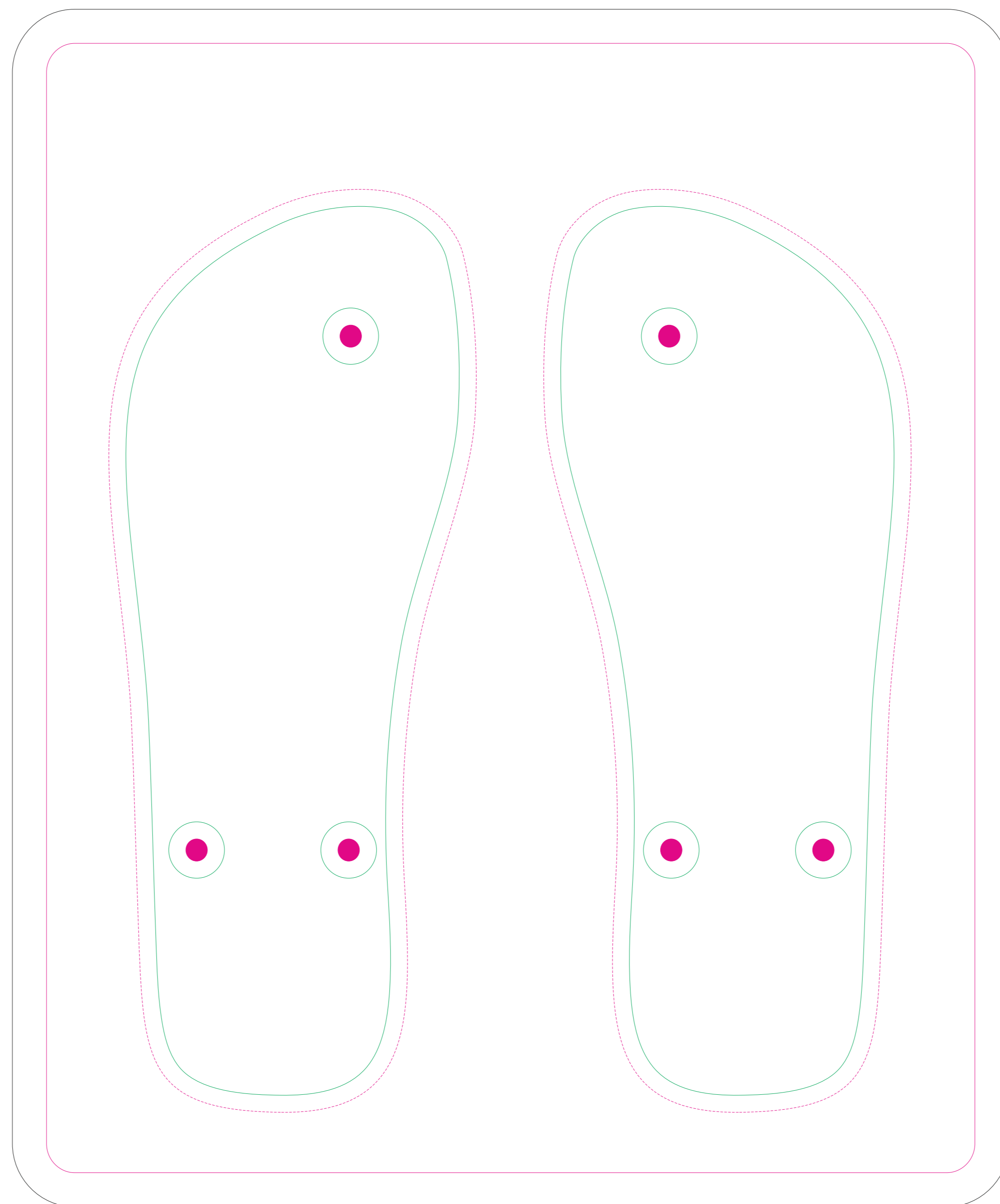


- Margin
- Edge of product
- Bleed limit 10-10 mm (background must fill it)
- - - - Cutting line

resolution: min. 300 DPI  
 colours: CMYK  
 formats: TIFF, PDF, EPS, AI, CDR

The green line indicates the area all non-background object-texts, logos, etc.  
 The pink outline the maximum size of graphic visible on the product.  
 The black line indicates the size of the required graphics including bleed.  
 The pink dash line indicates the exact position of product cut-out from the template.

M

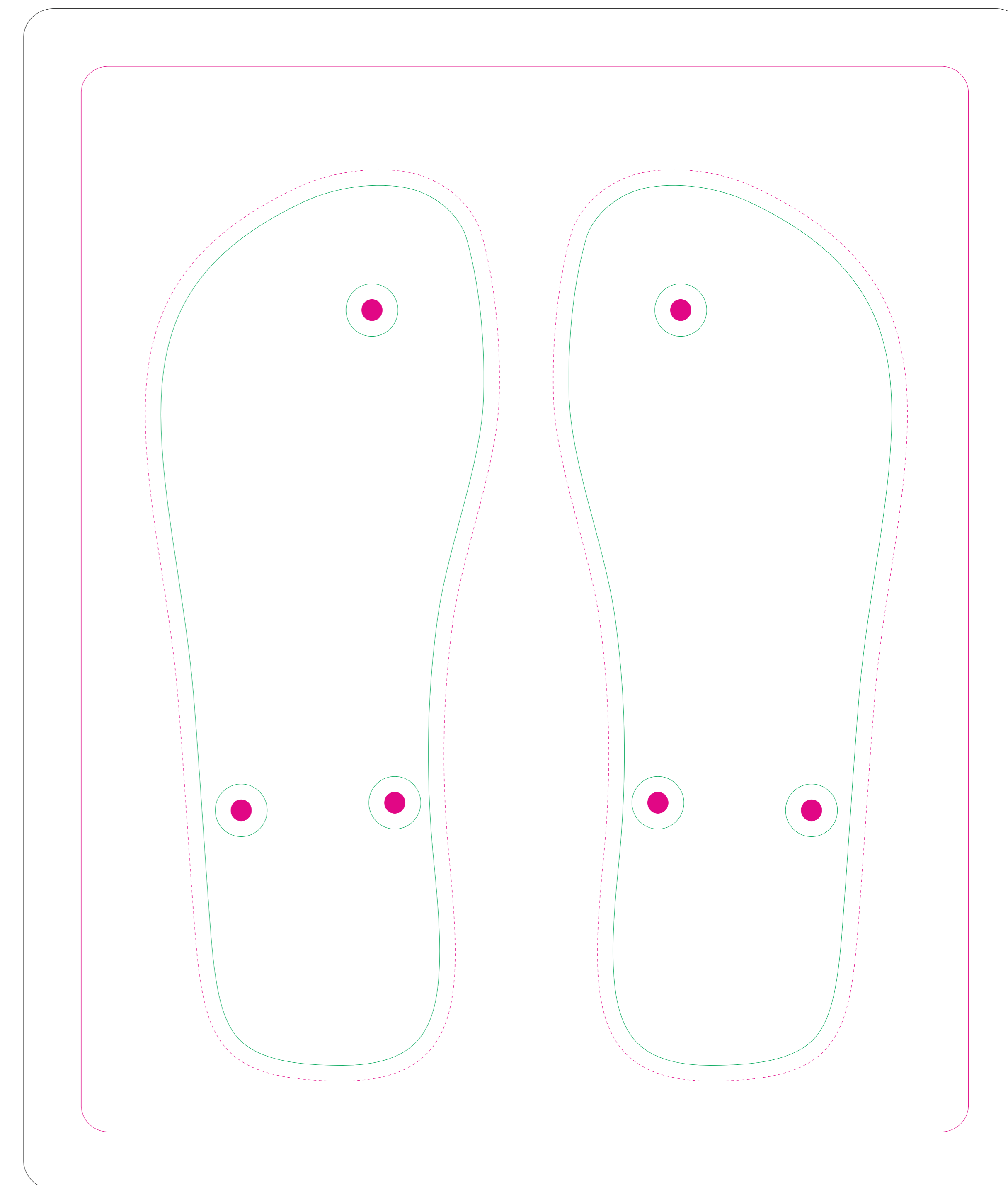


- Margin
- Edge of product
- Bleed limit 10-10 mm (background must fill it)
- - - - Cutting line

resolution: min. 300 DPI  
 colours: CMYK  
 formats: TIFF, PDF, EPS, AI, CDR

The green line indicates the area all non-background object-texts, logos, etc.  
 The pink outline the maximum size of graphic visible on the product.  
 The black line indicates the size of the required graphics including bleed.  
 The pink dash line indicates the exact position of product cut-out from the template.

L



- Margin
- Edge of product
- Bleed limit 10-10 mm (background must fill it)
- - - - Cutting line

resolution: min. 300 DPI  
 colours: CMYK  
 formats: TIFF, PDF, EPS, AI, CDR

The green line indicates the area all non-background object-texts, logos, etc.  
 The pink outline the maximum size of graphic visible on the product.  
 The black line indicates the size of the required graphics including bleed.  
 The pink dash line indicates the exact position of product cut-out from the template.