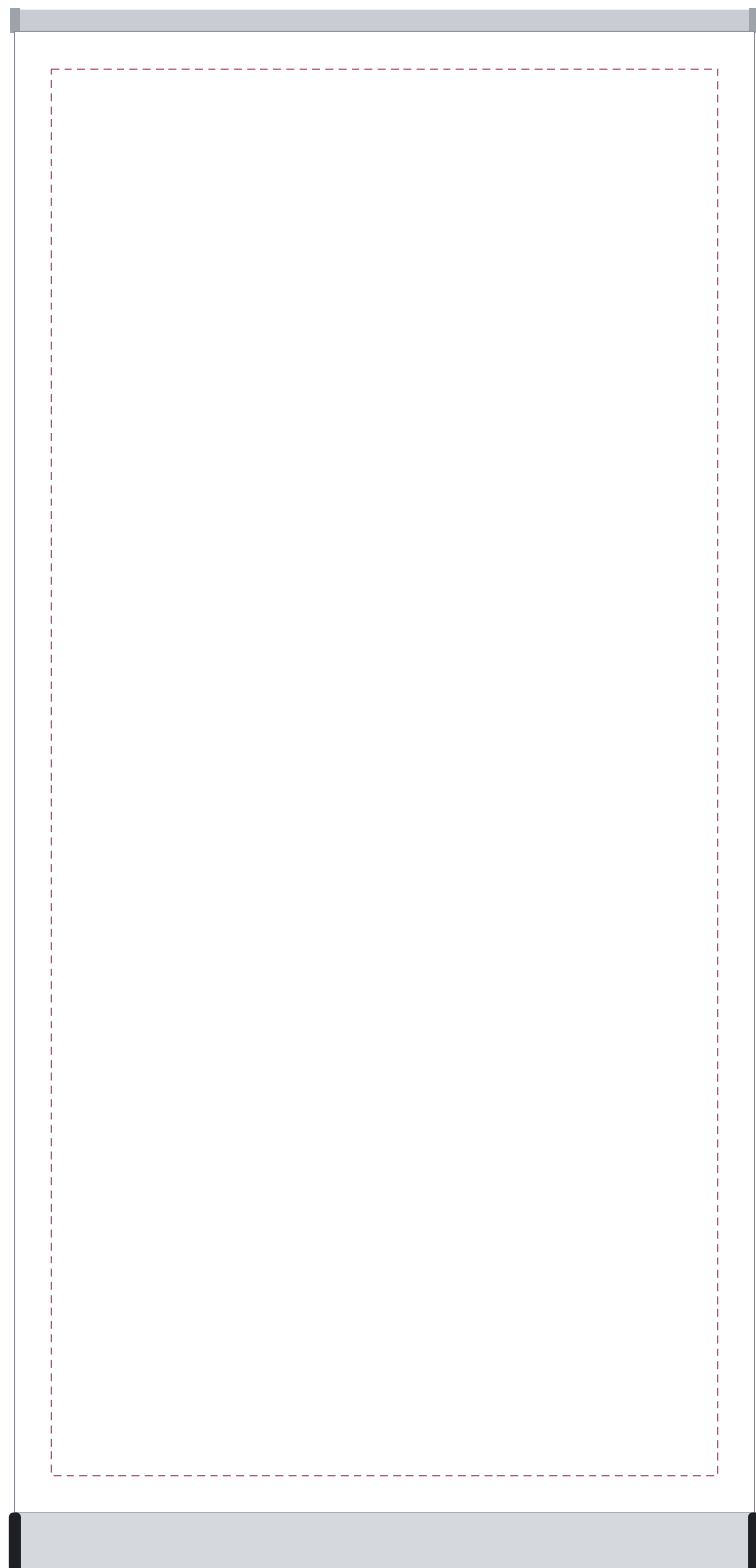


# Roll up Twin 100 × 200 cm · Front · visible area 100 × 200 cm

Scale 1:10 (1 mm = 1 cm) · design the white area 100 × 200 cm without bleed · safe area 5 cm from the edge (dashed line): logo and text go here · Page 1: front of the Roll-up Twin.

Clamp rail 101 cm: the top edge of the artwork goes in here



Cassette 101,5 × 8 cm: the bottom of the artwork rolls onto the shaft here

The part of the artwork hidden in the cassette and the fold under the rail are technical allowances: we add them ourselves, do not draw them. Do not change the page size.

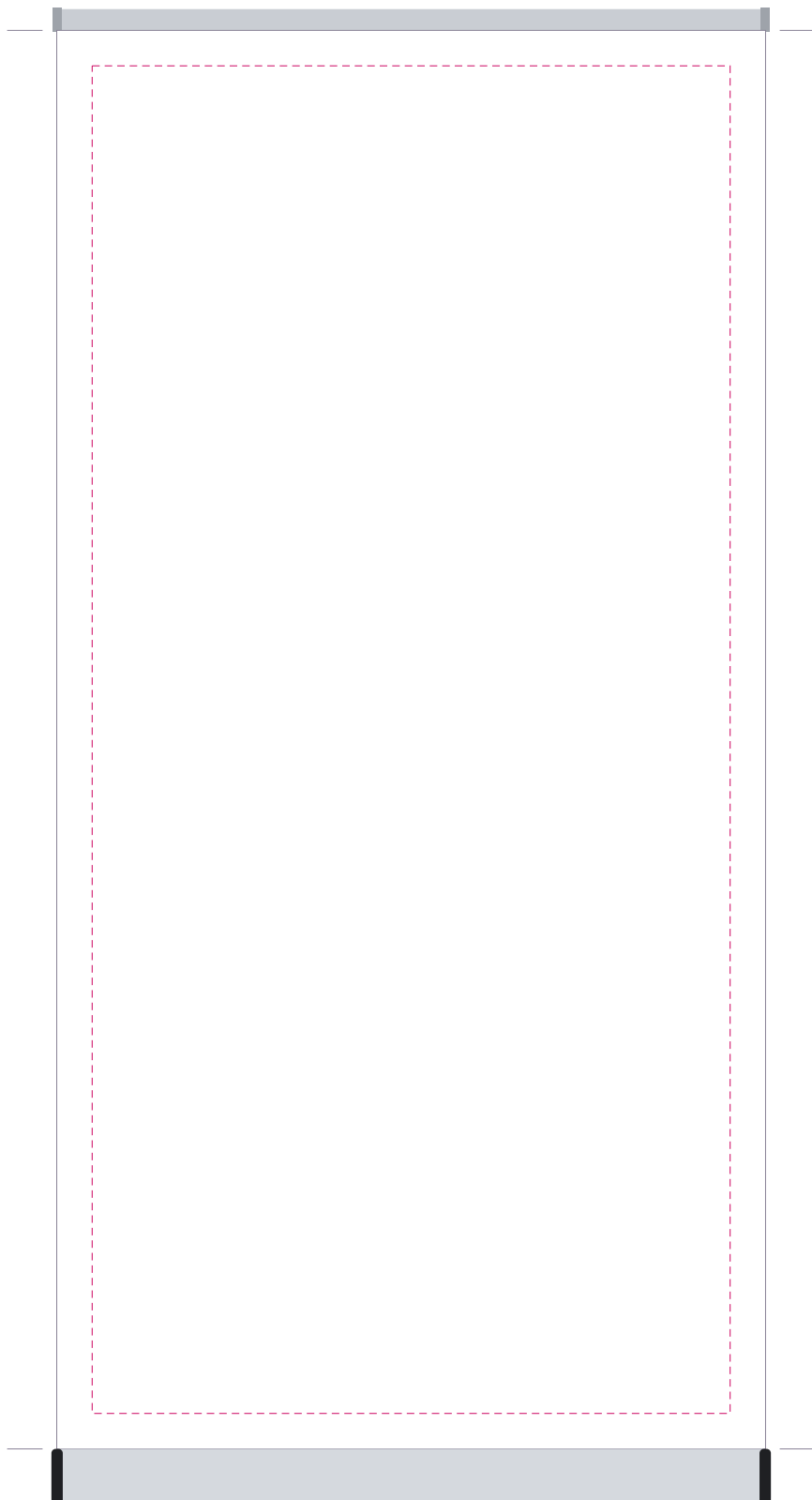
Save as PDF: CMYK colours, fonts converted to curves, 150 dpi at 1:1 scale. Upload the file in the 3D Studio at [vitasystem.eu](http://vitasystem.eu).

VS-RU-TWIN-100X200-FRONT

# Roll up Twin 100 × 200 cm · Back · visible area 100 × 200 cm

Scale 1:10 (1 mm = 1 cm) · design the white area 100 × 200 cm without bleed · safe area 5 cm from the edge (dashed line): logo and text go here · Page 2: back of the Roll-up Twin (leave blank if the back should show the front artwork).

Clamp rail 101 cm: the top edge of the artwork goes in here



Cassette 101,5 × 8 cm: the bottom of the artwork rolls onto the shaft here

The part of the artwork hidden in the cassette and the fold under the rail are technical allowances: we add them ourselves, do not draw them. Do not change the page size.

Save as PDF: CMYK colours, fonts converted to curves, 150 dpi at 1:1 scale. Upload the file in the 3D Studio at [vitasystem.eu](http://vitasystem.eu).

VS-RU-TWIN-100X200-BACK