

## Template for preparing graphic materials

Product:

### **VARIO LED 100 cm**

Variant of the product

Width 100 cm ( height 200, 225 cm)

Width 200 cm ( height 200, 225, 250 cm)

Width 300 cm ( height 200, 225, 250 cm)

Width 400 cm ( height 200, 225, 250 cm)

Width 500 cm ( height 200, 225, 250 cm)

Width 600 cm ( height 200, 225, 250 cm)



### Format and quality of provided print data



- Print PDF, **merged into 1 layer**
- Fonts must be **converted to outlines**
- Document resolution **100 - 300 dpi** (at 1:1 scale)



- Color mode **CMYK**
- **Do not use color profiles**
- Set pure black color to 40/40/30/100



- Prepare print data in the attached template (it already includes excess for folding and sewing)
- Templates are in a **1:1 size ratio** (scale) to the final product
- **Do not use** print marks and **turn off bleed**
- Finally, **leave only the contour line of the template** (remove the rest)

### Recommendation



- The recommended document resolution is 300 dpi (at 1:1 scale).
- Check the quality/resolution of the data by zooming in to 100%.
- If the data preparation is incorrect, the files may be returned for revision.
- For detailed information on preparing print data, please visit our website: How to prepare print data - [www.topadvert.cz/sablony](http://www.topadvert.cz/sablony)

*Thank you, the Top Advert team*



## Template for preparing graphic materials

Product:

**VARIO LED 100 cm**

Layout for graphic preparation

**1**

Preparation

Select a wall template  
(required width x  
height)

**2**

Graphics

Place the graphic  
within the print area.  
Logos and texts must  
remain inside the safe  
zone.

**3**

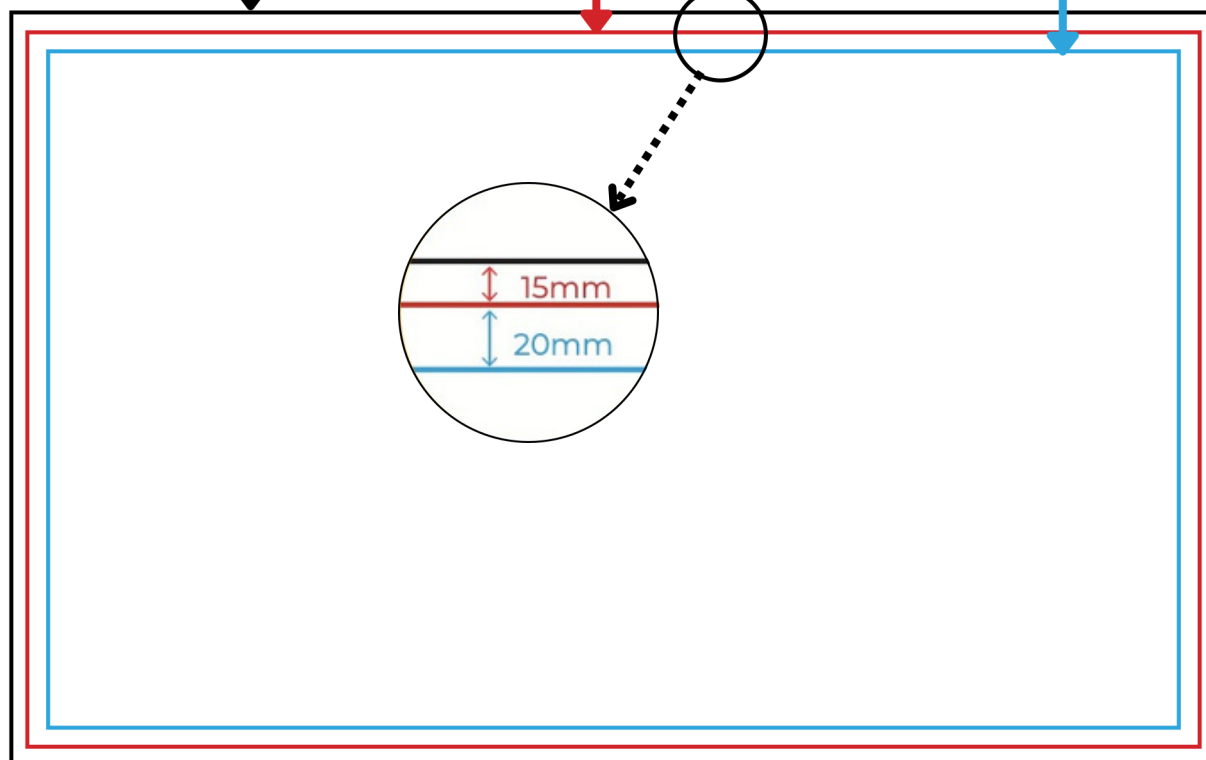
Print data

Keep only the black  
outline for cutting.  
Remove all other  
borderlines.

PRINT AREA,  
incl. bleed

BLEED

SAFE ZONE for  
logos and texts



## **VARIO LED stěna**

Viditelná plocha: 100x200cm

Tisková plocha: 103x203cm

Měřítko šablony: 1:1

## **VARIO LED stěna**

Viditelná plocha: 100x225cm

Tisková plocha: 103x228cm

Měřítko šablony: 1:1