MEASURING YOUR FRAME

Ordering a new print with rubber edge for an existing wall frame, display wall or exhibition wall? What counts is always the **frame on site**, not the old print. The **outer size of the frame** is your order size.

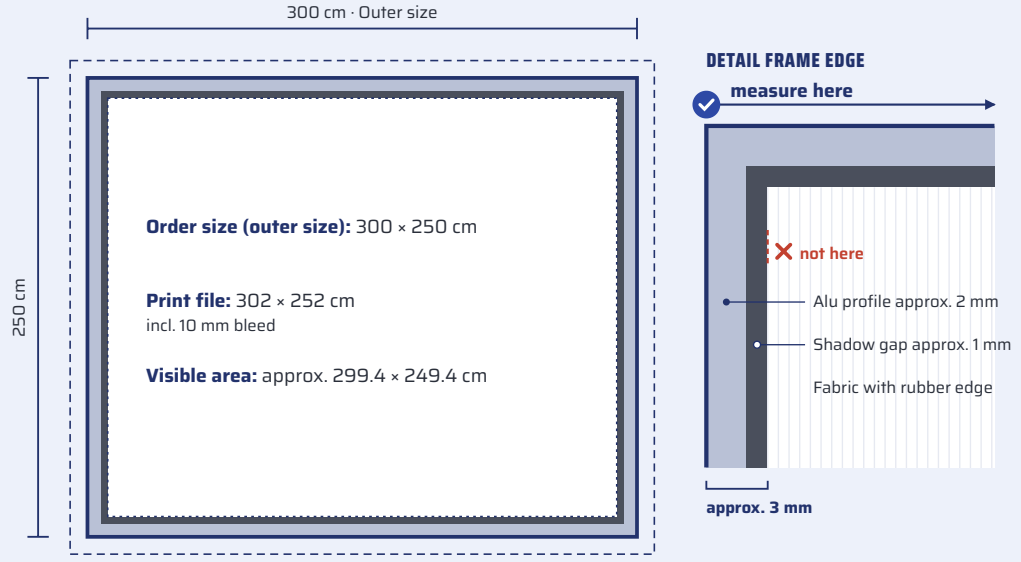
HOW TO DETERMINE THE SIZE

1. **Assemble the frame.** Set up the display or exhibition wall completely; plug the wall frame together once.
2. **Measure the outer size.** Measure width and height from outer edge to outer edge of the aluminium profile, including the approx. 3 mm of profile and shadow gap on every side.
3. **Enter the size in the shop.** Enter the measured outer size as the format in the shop.
4. **Create the print file.** Outer size plus 10 mm bleed on all sides. A 300 × 250 cm frame needs a print file of 302 × 252 cm.

PLEASE NOTE

- ✓ **Visible area:** approx. 3 mm smaller than the outer size on every side, i.e. approx. 6 mm less in width and height. Place important content well away from the edge.
- × **Do not measure the old print.**
- × **Do not measure at the inner edge** or on the visible fabric.
- ✓ **Send a photo:** we cannot check the fit in advance. A photo of the frame with the folding rule in place helps if we have questions.

EXAMPLE: FRAME 300 × 250 CM

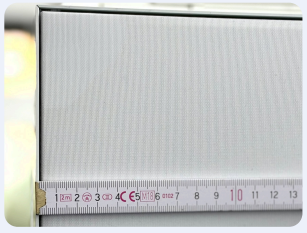


In short: order size = outer size · print file = outer size + 2 × 10 mm · visible ≈ outer size – 2 × 3 mm



1 THE PROFILE IN DETAIL

Aluminium profile approx. 2 mm plus approx. 1 mm shadow gap: these approx. 3 mm per side belong to the outer size.



2 START AT THE OUTER EDGE

Place the folding rule flush with the outer edge of the profile, not on the fabric.



3 READ AT THE OPPOSITE EDGE

Read the value at the outer edge on the other side as well. Measure the height the same way.

SERVICE · DATA SHEET · FABRIC PRINT WITH RUBBER EDGE (KEDER)

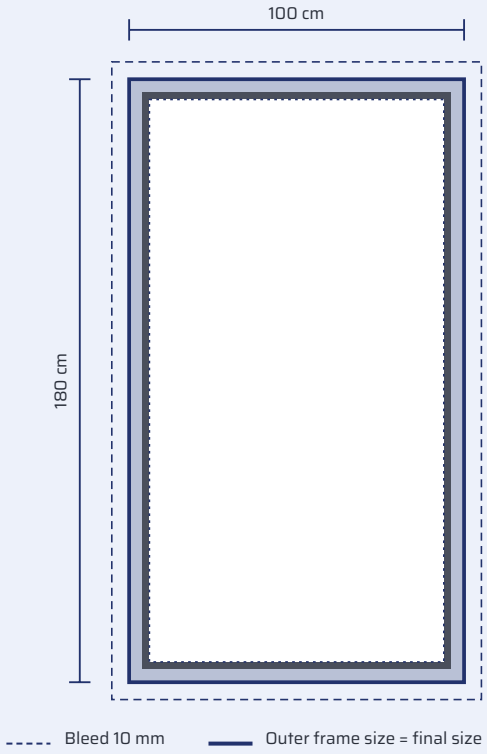
PRINT DATA GUIDELINES

Please supply your print data as **PDF/X-3** (alternatively JPG, PNG or PSB). The final size is the **outer size of your frame**. Create the file with **10 mm bleed on all sides** and keep a **safety margin** from the edge.

PLEASE NOTE

- ✓ **Scale:** Create files up to 5 m at 1:1, larger formats e.g. at 1:2 or 1:10.
  Please state the scale factor when ordering.
- ✓ **Resolution:** at least 150 dpi at final size.
  For print areas under 2 m², 300 dpi is recommended.
- ✓ **Colour mode:** CMYK with embedded profile ISO Coated Fogra 39 (alternatively Fogra 27).
  RGB, LAB, greyscale or duplex can cause strong colour deviations.
- ✓ **Fonts:** embed all fonts or convert them to outlines.
- ✓ **Gradients, transparencies, vector patterns:** please also send the file as a JPG.
- ✓ **Important content** should be placed well away from the edge.
  The visible print area starts approx. 3 mm inside the outer edge.
- × **No open files** such as Word, InDesign or CorelDRAW.
- × **No extras** such as crop marks or colour control strips.
- × **Heavily upscaled images:** we accept no liability for interpolated images.

EXAMPLE: FRAME 100 × 180 CM



Outer frame size = order size
100 × 180 cm

Print file
102 × 182 cm
incl. 10 mm bleed on all sides

Visible in the frame
approx. 99.4 × 179.4 cm
approx. 3 mm smaller on every side

How do I measure my frame?
See page 1 for instructions with photos.

NO PRINT DATA OF YOUR OWN?

We will design your print data to your specifications. Simply call us on **+49 4408 80 66 90** or email **info@xxl-druckexperte.de** and discuss your project with our team.

UPLOAD FILES

SEND FILES VIA WETRANSFER

Large files are easiest to send via **xxl-druckexperte.wetransfer.com**. Smaller files up to 15 MB can be emailed to **info@xxl-druckexperte.de**. Please include your order number.