

# Instructions for measuring wall panels without profile finishings

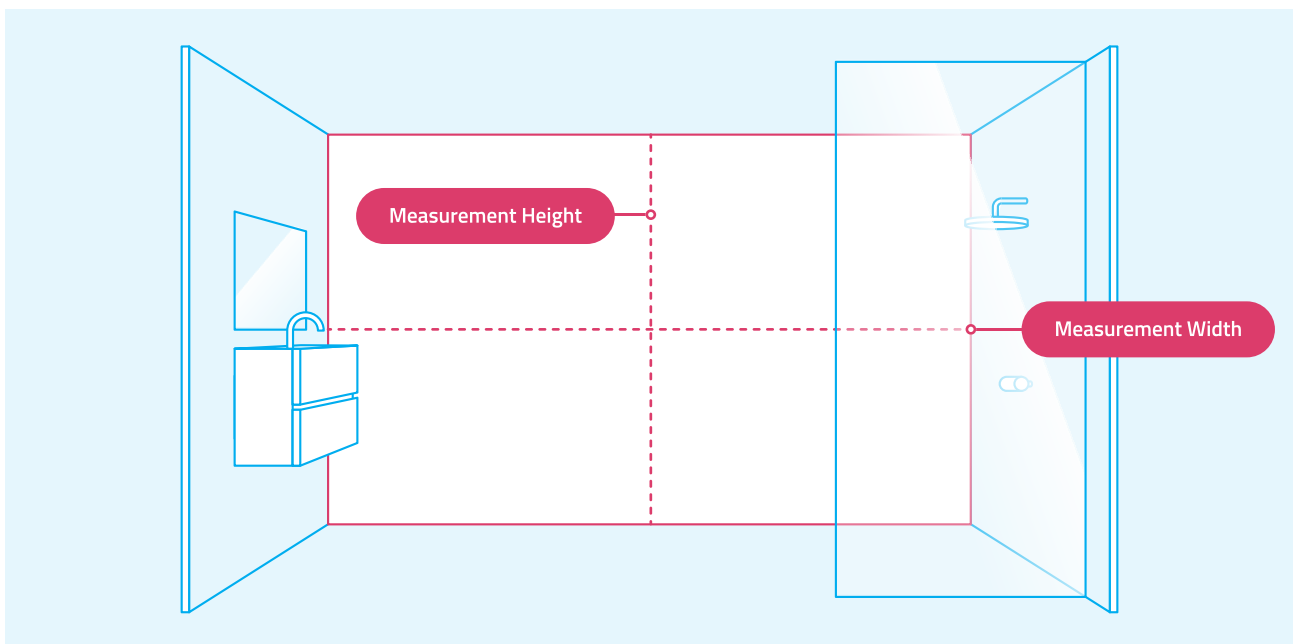
Want perfect wall panels without any hassle? These measuring instructions will help you determine the right sizes for your wall panels. We'll guide you through this process step-by-step.

## What you'll need:

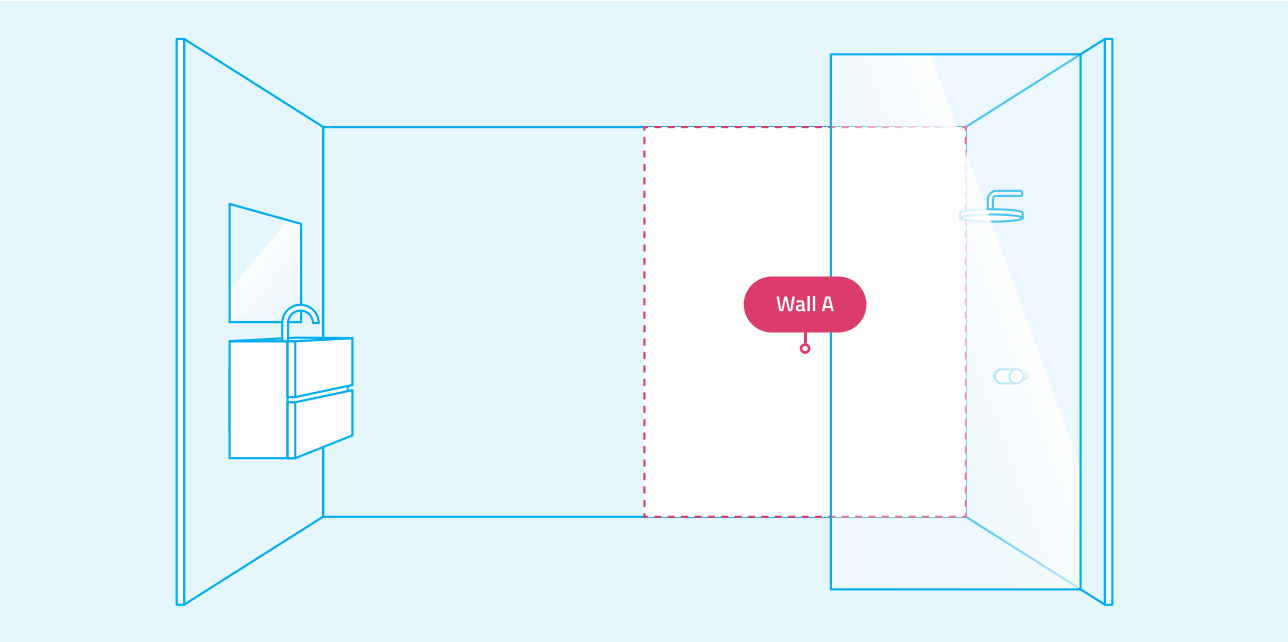
- ✓ Tape measure
- ✓ Pen or pencil
- ✓ Measuring instructions

### Remember the spacers!

Allow for 0.3 cm spacers. This means leaving space between the panel and the walls, ceiling, floor, and shower tray. Each edge that is touched needs a 0.3 cm spacer. This helps prevent installation issues and creates room for expansion and sealing.



# Instructions for measuring a single wall panel



Measure the width and height of your wall in centimetres. Use a tape measure and ensure straight measurements to avoid errors. Order the panel 0.6 cm smaller than the measured sizes, to allow for the necessary spacers.

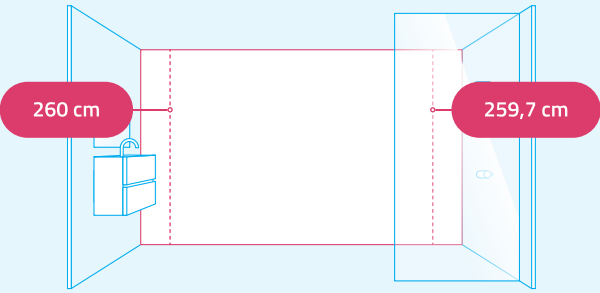
Measurement Width    Spacer                      **Order Width**

cm    -     cm    =     cm

Measurement Height    Spacer                      **Order Height**

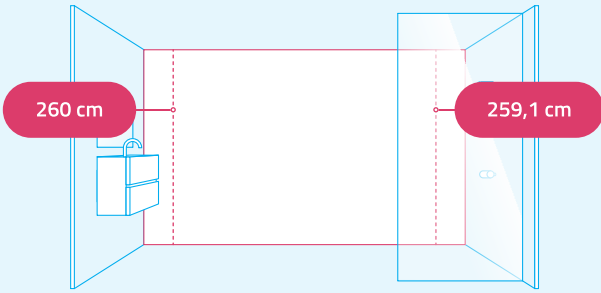
cm    -     cm    =     cm

# Height Difference?



**Area A**

If the difference between the left and right measured heights is less than or equal to 0.3 cm, order the smallest measured size minus the 0.3 cm spacer. A small height difference can be neatly sealed with caulk.

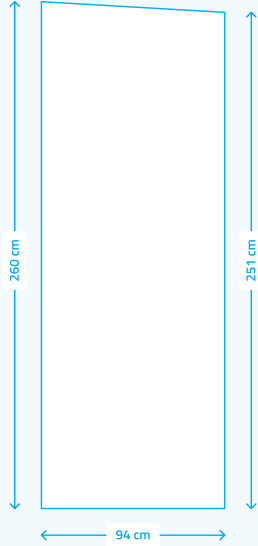


**Area B**

If the difference between the left and right measured heights is more than 0.3 cm, order a custom-made panel with our sheet calculator. Calculate a 0.3 cm spacer on each side

Is there a width difference? Follow the instructions above.

## Configurator



Choose shape and size

Rectangle Shapes Upload

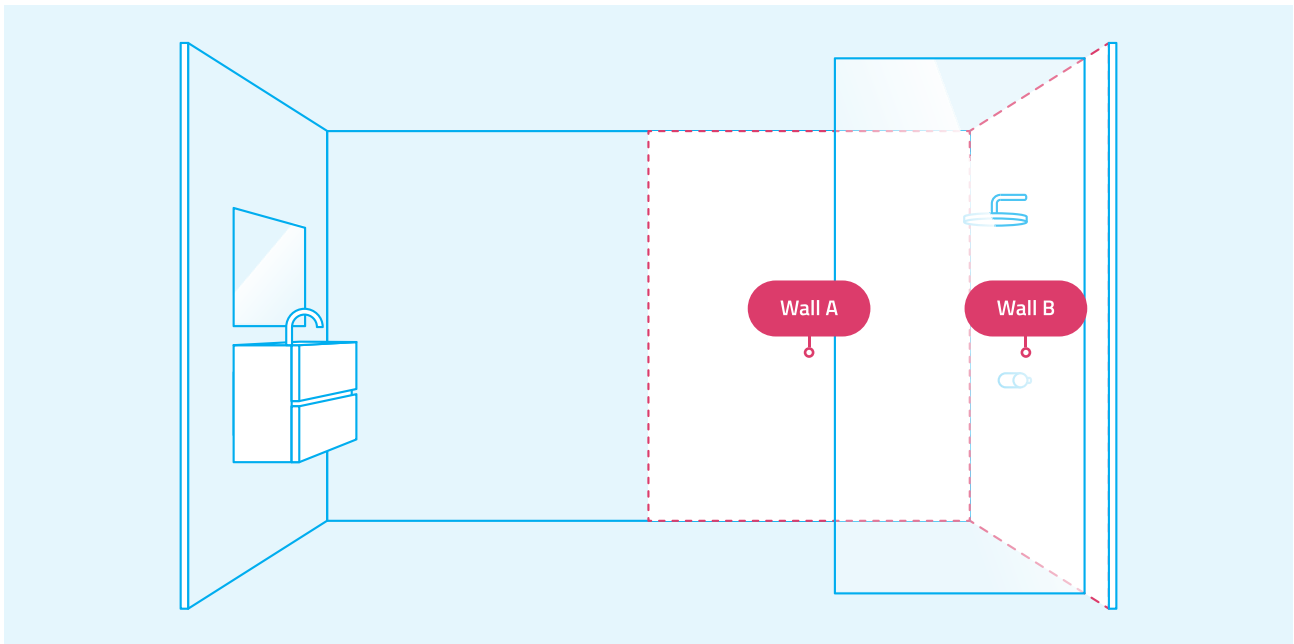
**Polygonal**

Width (max 153 cm)  
 cm

Left height (max 299 cm)  
 cm

Right height (max 299 cm)  
 cm

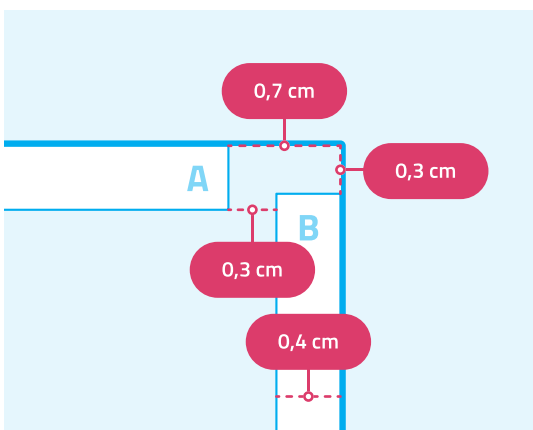
## Instructions for measuring panels for multiple walls



Need panels for multiple walls? Then it's important to include the panel thickness in your calculations.

### Panel thickness for wall A

If you have more than one wall, include the panel thickness of 0.4 cm for panel B, and panel C if applicable. This is crucial as spacers are needed between adjacent back walls to fit them properly. Once installed, seal the spacers to prevent moisture and dirt from getting behind the panels.



### Panel Thickness

Again, allow for 0.3 cm spacers between all wall panels, walls, ceiling, floor, or shower tray. A 0.3 cm caulk seam between two panels is sufficient for a neat finish and to accommodate any material movement.

### Panel A

Enter the required width and height of back wall A. Also, fill in the left and/or right spacer, and panel thickness.

Measurement Width   Spacer   Panel Thickness   **Order Width**

cm -  cm -  cm =  cm

Measurement Height   Spacer   **Order Height**

cm -  cm =  cm

### Panel B

Enter the required width and height of back wall B. Also, fill in the left and/or right spacer.

Measurement Width   Spacer   **Order Width**

cm -  cm =  cm

Measurement Height   Spacer   **Order Height**

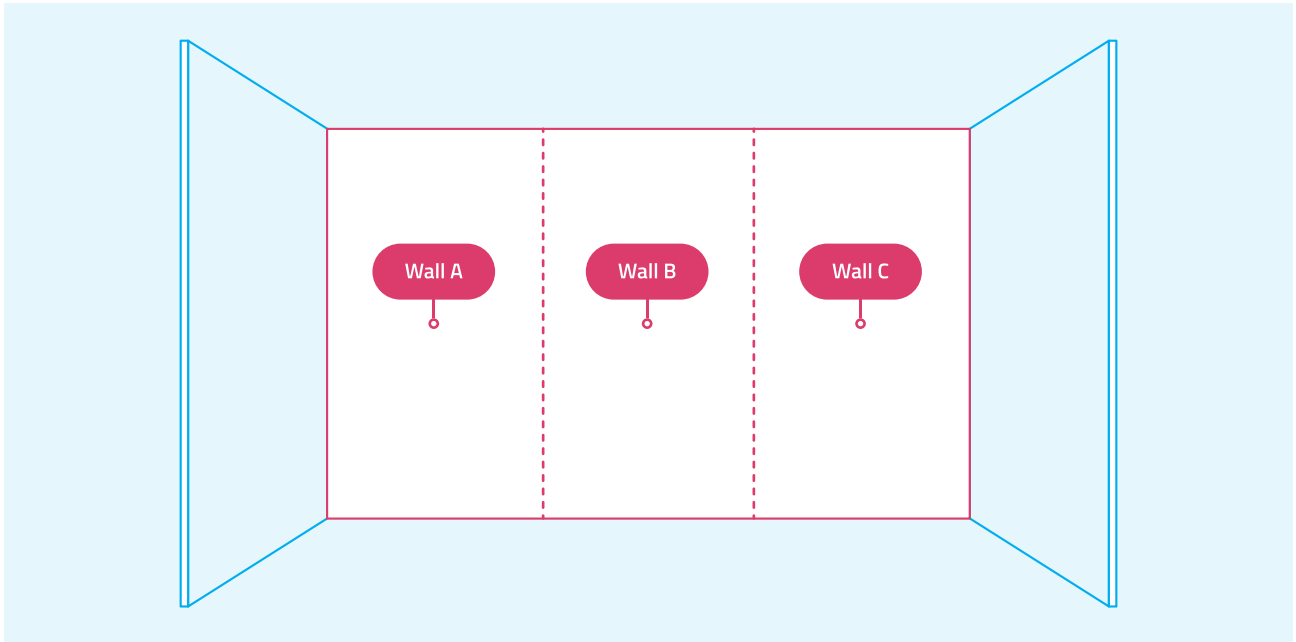
cm -  cm =  cm

## Multiple panels on one wall

We can provide panels up to 230 x 110 cm. If you need more panels because your wall is wider, first measure the total width and height of your wall. Then, divide these measurements into multiple (equal) panels.

### Tip

Sketch your wall. This helps you keep an overview and to easily calculate the exact sizes. In the shopping basket, you can give each product a reference, so you can easily distinguish between the ordered panels after your purchase.



Again, allow for 0.3 cm spacers between all wall panels, walls, ceiling, floor, and shower tray. A 0.3 cm caulk seam between two wall panels is enough for a neat finish and any material movement.

**For example:** a wall that is 300 cm wide and 220 cm high. If you want it in three equal panels, each wall panel will be 99.6 cm wide (with a 0.3 cm caulk seam between each of them).

### Panel A

Enter the required width and height of back wall A. Also, fill in the left and/or right spacer.

Measurement Width	Spacer		Order Width
<input type="text"/>	-	<input type="text"/>	= <input type="text"/>
cm		cm	cm

Measurement Height	Spacer		Order Height
<input type="text"/>	-	<input type="text"/>	= <input type="text"/>
cm		cm	cm

### Panel B

Enter the required width and height of back wall B. Also, fill in the left and/or right spacer.

Measurement Width  cm = Order Width  cm

Measurement Height  cm - Spacer  cm = Order Height  cm

### Panel C

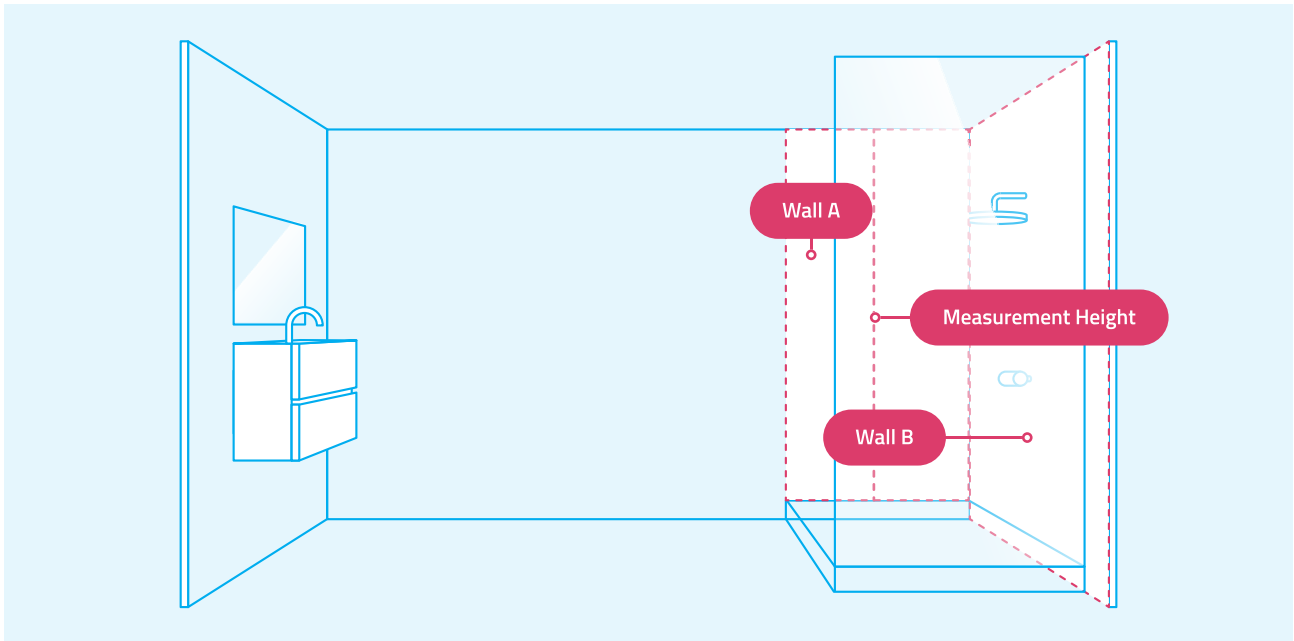
Enter the required width and height of back wall C. Also, fill in the left and/or right spacer.

Measurement Width  cm - Spacer  cm = Order Width  cm

Measurement Height  cm - Spacer  cm = Order Height  cm

## Area with a shower tray

If there is a shower tray, measure from the ceiling to the top edge of the shower tray. Your panel should stand on the shower tray, not behind it. Again, account for the spacers.



### Panel A

Enter the required width and height of back wall A. Also, fill in the left and/or right spacer, and the panel thickness.

Measurement Width	Spacer	Panel Thickness	Order Width
<input type="text"/> cm	- <input type="text"/> cm	- 0,4 cm	= <input type="text"/> cm

Measurement Height	Spacer	Order Height
<input type="text"/> cm	- <input type="text"/> cm	= <input type="text"/> cm

### Panel B

Enter the required width and height of back wall B. Also, fill in the left and/or right spacer.

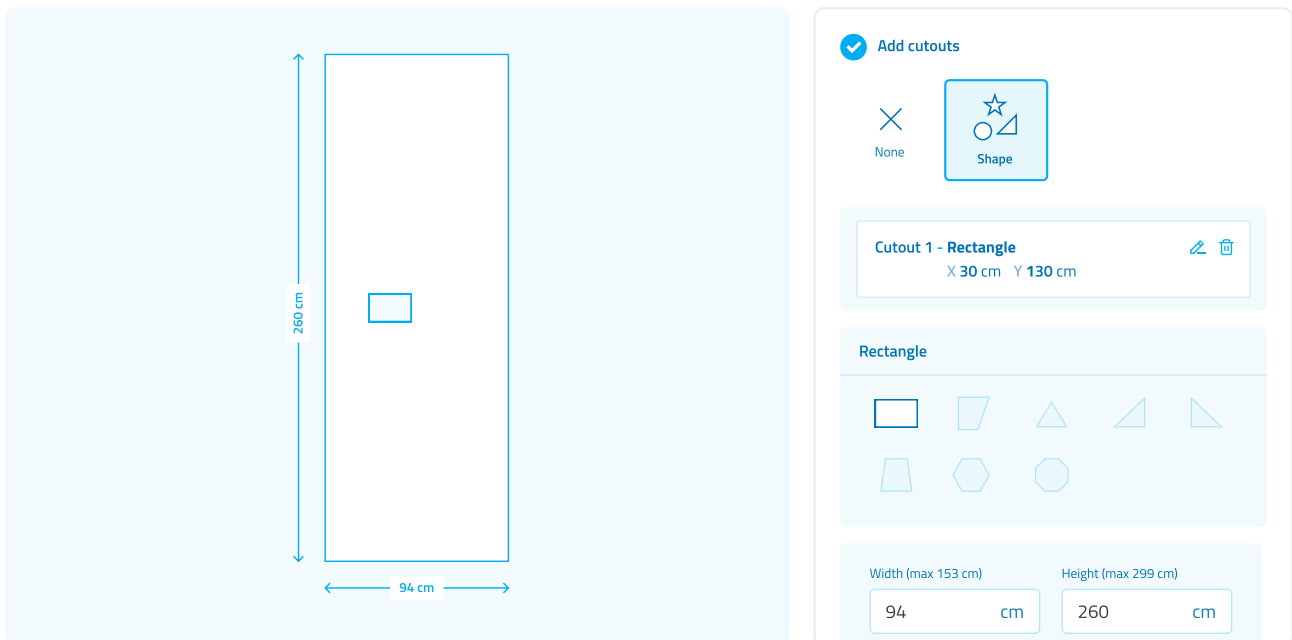
Measurement Width	Spacer	Order Width
<input type="text"/> cm	- <input type="text"/> cm	= <input type="text"/> cm

Measurement Height	Spacer	Order Height
<input type="text"/> cm	- <input type="text"/> cm	= <input type="text"/> cm



## Cut-outs (optional)

At Plasticsheetsshop, you can order wall panels with cut-outs for items such as power sockets or taps. Upload a DXF file or SVG file with the correct dimensions, or configure the holes yourself using our sheet calculator. Be sure to account for the spacers.



The image shows a diagram of a wall panel and a screenshot of the online configuration tool. The diagram on the left shows a vertical rectangular panel with a height of 260 cm and a width of 94 cm. A small rectangular cutout is positioned in the upper right quadrant of the panel. The screenshot on the right shows the 'Add cutouts' interface. It features a 'None' option (represented by an 'X' icon) and a 'Shape' option (represented by a star and triangle icon). Below these options, a list of shapes is displayed, including a rectangle, a trapezoid, a triangle, a right-angled triangle, a pentagon, a hexagon, and an octagon. The 'Rectangle' shape is selected. The configuration shows 'Cutout 1 - Rectangle' with dimensions 'X 30 cm Y 130 cm'. At the bottom, there are input fields for 'Width (max 153 cm)' set to '94 cm' and 'Height (max 299 cm)' set to '260 cm'.

## Order the Required Materials

We have all the materials you need to install your wall panels. You can easily order them from us, ensuring everything you need is just a few clicks away. [plasticsheetsshop.co.uk/wall-panels](https://plasticsheetsshop.co.uk/wall-panels)