

# MEASURING INSTRUCTION



## Please note:

- Only measure with a gauged tape measure/measuring stick.

## You will need:

- A gauged tape measure/measuring stick
- A piece of masking tape
- A pen
- A calculator



## Preparation

Stick a piece of masking tape to the middle of the glass pane.

## Important:

Measure the **outside** glass-area!!!



## Avoid measurement errors

Use the tape measure/measuring stick to measure the distance from the window frame (not the rubber lip!) to the masking tape.



## Measure width from the left

Use the tape measure/measuring stick to measure the distance from the left edge of the window frame (not the rubber lip!) to a point on the masking tape.

Mark this measurement point with a pen.

**Note the left width:**

In this example:  $B1 = 35.0 \text{ cm}$

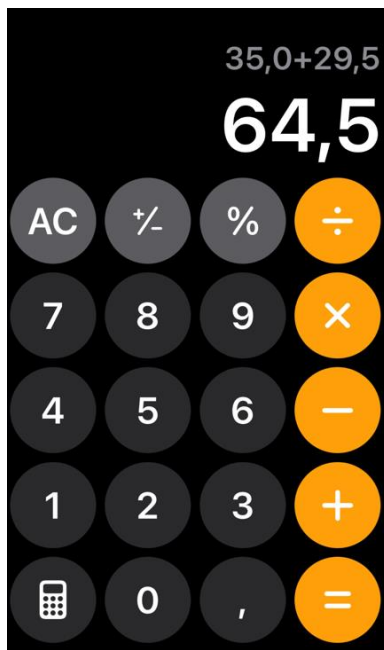


## Measure width from the right

Use the tape measure/measuring stick to measure the distance from the right edge of the window frame (not the rubber lip!) to the marked spot on the masking tape.

**Note the right width:**

In this example:  $B2 = 29.5 \text{ cm}$



## Determine the full width

Add together the left measurement (B1) and the right measurement (B2)

$$B = B1 + B2$$

In this example:

$$B = B1 + B2$$

$$B = 35.0 \text{ cm} + 29.5 \text{ cm}$$

$$\mathbf{B = 64.5 \text{ cm}}$$



## Measure height above

Use the tape measure/measuring stick to measure from the top edge of the window frame (not the rubber lip!) to the masking tape.

Mark this measurement point with a pen.

### Note the upper height:

In this example:  $H1 = 23.2 \text{ cm}$

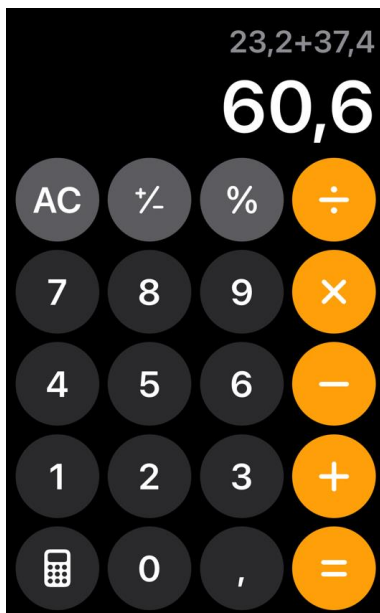


## Measure height below

Use the tape measure/measuring stick to measure the distance from the bottom edge of the window frame (not the rubber lip!) to the marked spot on the masking tape.

### Note the lower height:

In this example:  $H2 = 37.4 \text{ cm}$



## Determine the full height

Add the upper measurement (H1) to the lower measurement (H2)

$$H = H1 + H2$$

In this example:

$$H = H1 + H2$$

$$H = 23.2 \text{ cm} + 37.6 \text{ cm}$$

$$\mathbf{H = 60.6 \text{ cm}}$$

**Note and check the determined width and height**

$$\text{Width } B = B1 + B2$$

$$\text{Height } H = H1 + H2$$

**Please provide the measured  
full width (W) and full height (H) (in cm)  
when ordering.**

**Conversion guide:**

$$1 \text{ cm} = 10 \text{ mm}$$

$$1 \text{ m} = 100 \text{ cm}$$

**After you place your order, your SunProCool-Frame  
will be custom-made and shipped as quickly as  
possible.**



**MADE IN GERMANY**