

DIY GUIDE: How to measure your roller blinds

What you will need:

- A metal tape or laser measure
- A step ladder
- A pen & paper

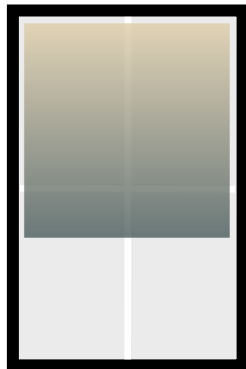
ALWAYS:

- Use a metal tape or laser measure
- Record measurements: width x height
- Write down measurements in millimeters
- Double-check your measurements

1. Select FIT TYPE

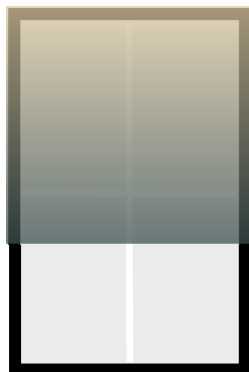
A. INSIDE (Recess Fit)

- When your blind is fitted within the window frame
- This style gives a built-in look, that is seamless & modern
- Front or Back Roll blinds can be used for this fit
- Ideal for living and office spaces
- Lets a tiny amount of light spill down the sides
- 60mm of depth in the window frame is ideal for a flush fit



B. OUTSIDE (Face Fit)

- When your blind is fitted on the wall or the window frame
- Back Roll blinds are recommended for this fit
- Greatly reduces light spill from sides
- Ideal for bedrooms, media rooms
- Best fit to work around window/door obstructions
- Best option when shallow window recesses are installed

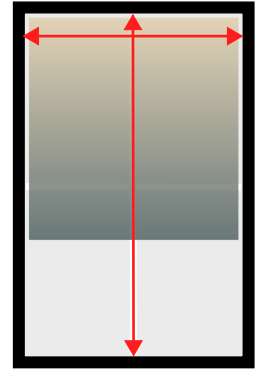


2. MEASURE

A. INSIDE (Recess Fit)

STEP 1

- Measure the inside of the window frame at the very top where the roller/brackets will be mounted. This is your width.



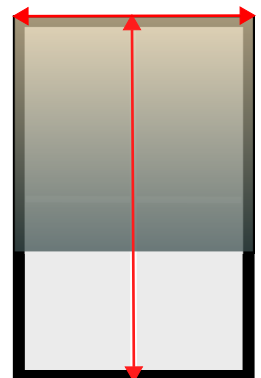
STEP 2

- Measure the height from the top of the inside window recess to the bottom of the window sill. This is your height.

A. OUTSIDE (with window frame)

STEP 1

- Measure the width from the edge of window frame at the very top to the opposite edge of the frame. This is your width.



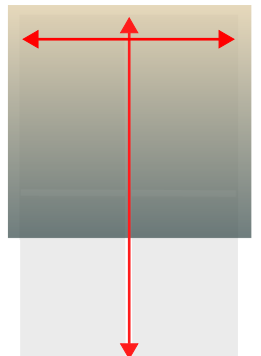
STEP 2

- Measure the height from the top of edge of the window frame to the bottom edge of the frame. This is your height.

A. OUTSIDE (with no window frame)

STEP 1

- Measure the inside of the window frame at the very top from left to right. Add a minimum of 100mm to this measurement to allow blind to cover and overlap window (creating a 50mm overlap on each side + brackets). This will be your outside width.



STEP 2

- Measure the height from the top of the inside window recess to the bottom of the window sill. Add a minimum of 100mm to this measurement to allow blind to cover and overlap window (creating a 50mm overlap top and bottom). This will be your outside your height.

*Double-check measurements are correct, as your blinds will be made to your measurements.