

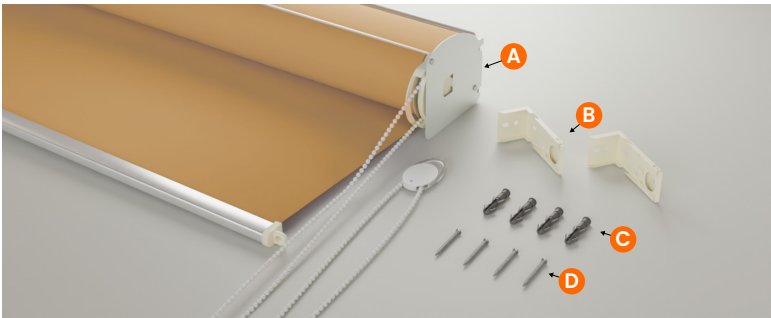
# HOW TO MEASURE FOR INSIDE MOUNT?

## INSIDE MOUNT

### STEP 1

#### What you will receive as a part of the Blind

- A 1 Pre-assembled Blind
- B 2 Brackets (for mounting the blind on the wall)
- C 4 Plastic wall plugs
- D 4 screws

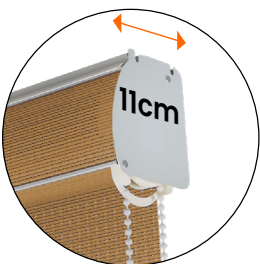


### STEP 2

#### Check if your window is suitable for “inside mount”

##### Minimum requirement of the window for an “Inside Mount”

- Valance Blind: **Minimum Depth of 11cm** is required



Valance



##### Important Details to be considered for Inside Mount

- The fabric width will be **3 to 4 cm** shorter than the total blind width, which may allow some light to seep through the sides of the blind.
- It needs to be measured precisely to fit inside the window frame.

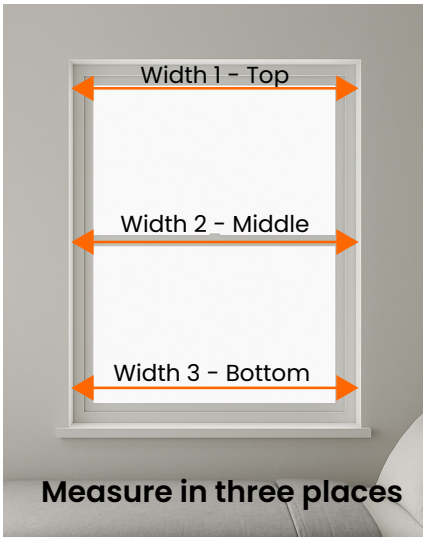
### STEP 3A

#### Measuring the window width for choosing the blind

- Measure & Identify the correct window width.
- Measure window width in 3 places **Top, Middle, Bottom** choose the lowest width value.

|                  |                |
|------------------|----------------|
| Width 1 - Top    | 100 Cm         |
| Width 1 - Middle | 100.5 Cm       |
| Width 1 - Bottom | <b>99.5 Cm</b> |

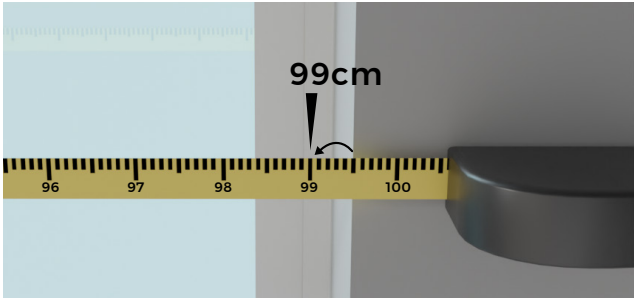
- Choose the lowest width value amongst the three



Measure in three places

### STEP 3B

#### Calculate the window width to order



- Reduce the lowest width measurement obtained in step 3A by 0.5cm
- You have to enter this width while ordering the blind

##### Example:

##### Width for ordering the blind

$$99.5 \text{ cm} - 0.5 \text{ cm} = 99 \text{ cm}$$

- Reducing the width is important to ensure the blind fits your window properly.

### STEP 4

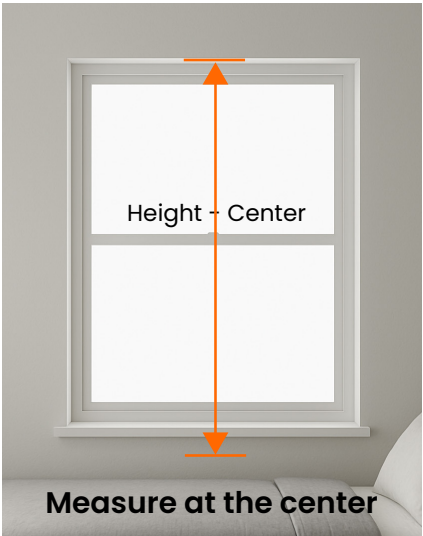
#### Measuring the height

- Measure the height of the window from the center. The measured height should be entered during ordering without any changes.

##### Example:

##### Height for ordering = Height obtained in center

$$\text{Height for ordering} = 110 \text{ cm}$$



Measure at the center

# HOW TO MEASURE FOR OUTSIDE MOUNT?

## OUTSIDE MOUNT

### WINDOW TYPE A



Space available on both left and right sides

### WINDOW TYPE B (Corner Window)



Space not available on one side

**Note:** • If there is insufficient space above the window for mounting, install the blind on the ceiling.  
• If you don't have space, contact us for help.

#### Requirements:

- For Mounting blinds outside the window frame, please ensure that there is at least 4 cm of space on the left and right sides of the window.
- This extra space helps your blind fit properly and provides better coverage.

#### Requirements:

- For Mounting blinds outside the window frame, please ensure that there is at least 4 cm space on one edge.

### MEASURING THE WIDTH FOR WINDOW TYPE A

Measure the exact width of your window opening from edge to edge.

$$W = \text{Width of window} + 8\text{cm}$$

Add 8 cm (4 cm on each side) to this measurement.  
This gives you the final blind width (W) to order.

#### Example:

Window width = 100 cm

100 cm + 8 cm = 108 cm (order your blind at 108 cm).

### MEASURING THE WIDTH FOR WINDOW TYPE B

Measure the exact width of your window opening.

$$W = \text{Width of window} + 4\text{cm}$$

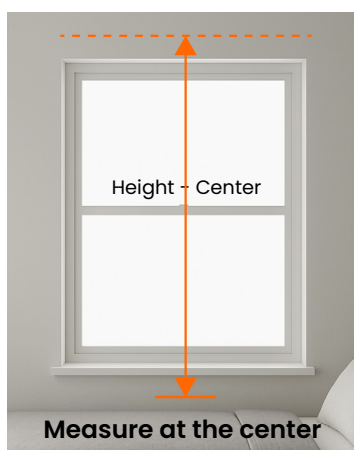
Add 4 cm (for the side that has space).  
This gives you the final blind width (W) to order.

#### Example:

Window width = 100 cm

100 cm + 4 cm = 104 cm (order your blind at 104 cm).

## MEASURING THE HEIGHT



- Measure the full height from the top of the window frame down to the endpoint.

# HOW TO MEASURE FOR OUTDOOR ROLLER BLINDS?

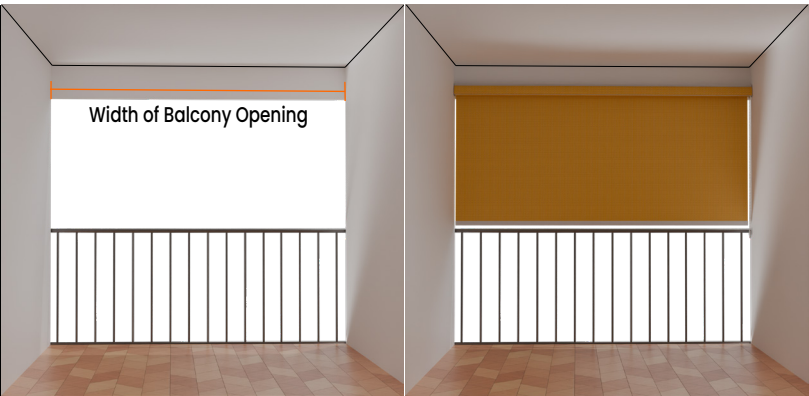
## BALCONY TYPE A



Space available on both left and right sides



## BALCONY TYPE B



No side space available

**Note:**

- If there is insufficient space above the balcony opening for mounting, install the blind on the ceiling.
- If you don't have enough side space, contact us for help.

### Requirements:

- For mounting the blind outside the balcony opening, please ensure that there is at least 4 cm of space on both the left and right sides of the balcony opening.
- This extra space helps the blind fit properly and provides better coverage.

### Requirements:

- For mounting the blind within the available balcony opening, measure the exact opening width from wall to wall.

## MEASURING THE WIDTH FOR BALCONY TYPE A

Measure the exact width of your balcony opening from edge to edge.

**W = Width of balcony opening + 8cm**

Add 8 cm (4 cm on each side) to this measurement.

This gives you the final blind width (W) to order.

### Example:

Balcony opening width = 100 cm

100 cm + 8 cm = 108 cm (order your blind at 108 cm).

## MEASURING THE WIDTH FOR BALCONY TYPE B

Measure the exact width of your window opening.

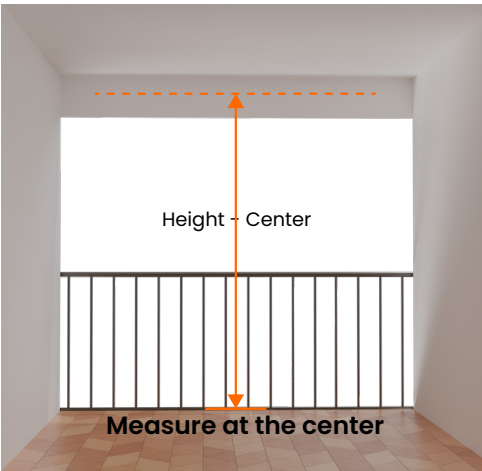
**W = Width of balcony opening**

### Example:

Balcony Opening Width = 100 cm

Order your blind width as 100 cm - 0.5cm = 99.5cm

## MEASURING THE HEIGHT



- Measure the full height from where the blind will be mounted down to where you want the blind to end.

Our Roller blinds can be installed in multiple ways based on your site requirements. They are suitable for **CEILING MOUNT, WALL MOUNT, & GRILL MOUNT** installations, providing flexibility for different types of spaces and structures.