



**DIY EASYFIT
SHUTTERS**
PERFECT STYLE, EASY FIT

 info@diyeasyfitshutters.com.au

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COMPLETE GUIDE ON HOW TO MEASURE





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MEASURE INSTRUCTIONS

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01.

IMPORTANT INFORMATION

Important Information

Before taking measurements for any DIY EasyFit Shutters, please consider the following:



- Check the openings for any obstructions like window hardware, inward-opening doors, or existing architrave.
- The frame selected will affect the installation process.
- Deciding between inside or outside mount will influence the aesthetic outcome and is usually based on personal preference. However, some situations may make one option more suitable than the other.
- Measurement needs to be in mm (millimeters).
- Please make sure that the information provided is always width before height.

DIY EasyFit Shutters Service:

Our team will be diligently reviewing your order to ensure that the finished shutter aligns perfectly with what you requested. The success of the process relies greatly on the accuracy of the information provided.



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02. HOW TO MEASURE INSIDE MOUNT?

Measuring for shutters is easy and simple. Just follow these simple steps, and you'll be ready to order stunning new shutters for your windows.

Before your start, you will need:



**A STEEL
MEASURING TAPE**



PENCIL



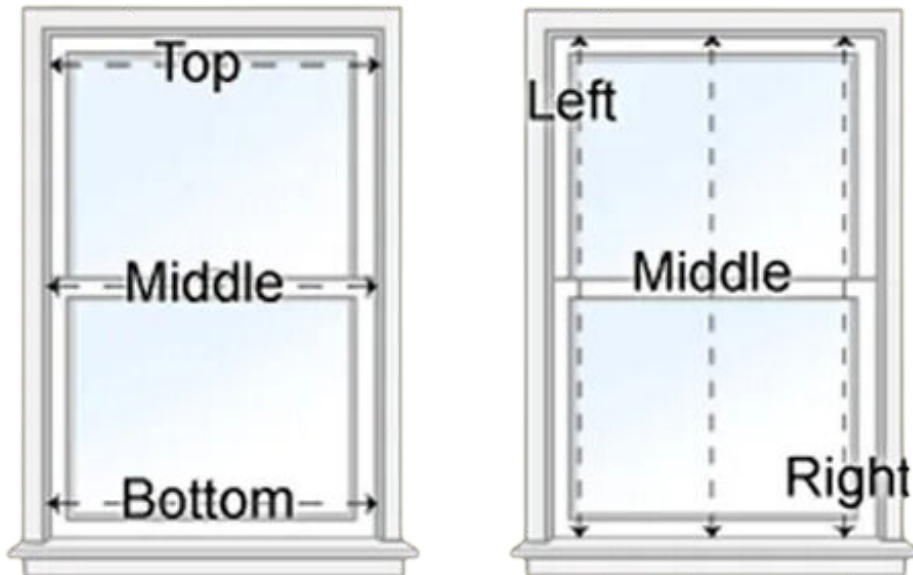
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02. HOW TO MEASURE INSIDE MOUNT?



For inside mount, you will measure the window in 6 locations. The shutters are mounted inside the window frame.

Width Measurement:



- Measure the width at the top, middle, and bottom of the window opening.
- Record the smallest width of the three measurements.

Height Measurement:

- Measure the height on the left, middle, and right sides of the window opening.
- If your window has a sill, you should measure from the top of the sill to the top of the recess.
- Record the smallest height of the three measurements.



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02. HOW TO MEASURE INSIDE MOUNT?

Check for Obstructions:

- Look for any obstructions such as window locks, handles, or trim that may interfere with the installation or operation of the shutters.

Consideration for Tilt Rod:

- If your shutters have a tilt rod, ensure there is enough clearance between the tilt rod and any obstructions within the window frame.

Record Measurements Accurately:



- Note down the width, height, and depth measurements accurately on our order portal.

Additional notes:

- Measurements should be in mm.
- Reach out to our team should you have any questions or concerns.



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03. HOW TO MEASURE OUTSIDE MOUNT?

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Before your start, you will need:



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PENCIL



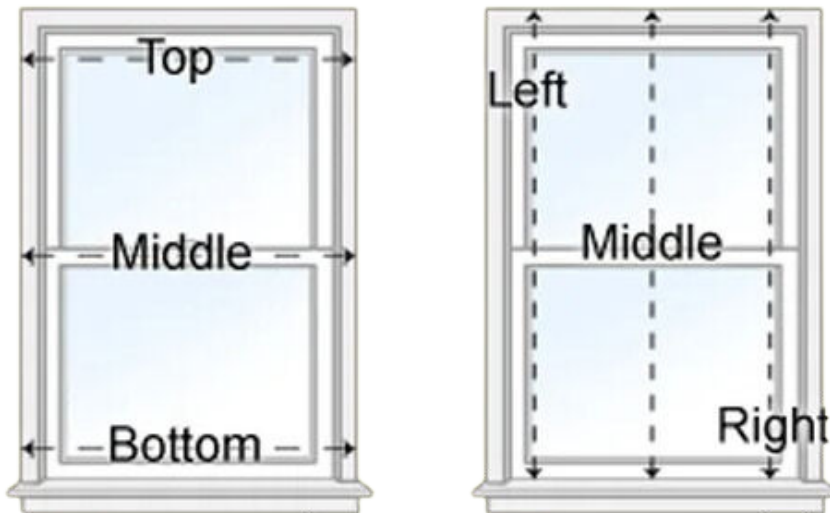
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03. HOW TO MEASURE OUTSIDE MOUNT?



For outside mount, you will measure the window in 6 locations. The shutters are extending beyond the window frame.

Width Measurement:



- Measure the width where you want the shutters to hang outside the window frame.
- Include any desired overlap on each side for coverage.
- Record the largest width of the 3 measurements.

Height Measurement:

- Measure the height from the top of the window opening to where you want the shutters to end.
- If your window has a sill, you should measure from the top of the sill to the top inside edge of the window.
- Record the largest height of the three measurements.



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03. HOW TO MEASURE OUTSIDE MOUNT?

Consider Clearance:

- Ensure there's enough clearance above the window and on the sides for the shutters to open and close without obstruction.

Check for Level:

- Use a level to ensure the window frame is level before measuring for the shutters.

Note and Confirm Measurements:

- Note down the width and height measurements accurately on our order portal.

Additional notes:

- Measurements should be in mm.
- Reach out to our team should you have any questions or concerns.

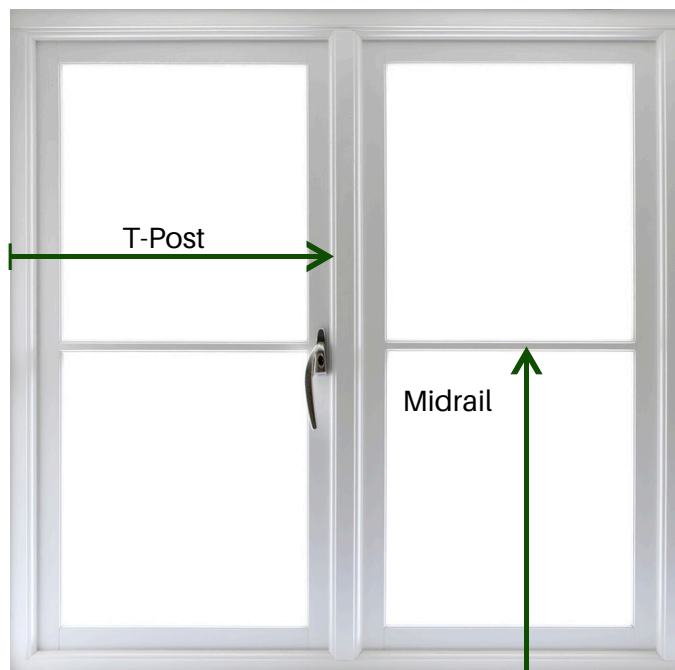


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04.

MEASURING T-POST AND MIDRAIL



T-Post and Splits

- For precise T-Post placement, measure from the left of the window opening to the center of where you want the T-Post positioned. This rule applies whether you're measuring for one T-Post or multiple.
- When dealing with uneven T-Posts, corners, bays, or panel splits, simply indicate your desired configuration on our portal.

Midrails

- When measuring for midrails in your plantation shutters, start by measuring from the bottom of the opening to the center of where you want the midrail.
- Keep in mind, we may move the midrail within 30mm up or down.
- If the midrail placement is critical and cannot be moved, please indicate this on your order.
 - And remember, requesting for a critical midrail might mean the top and bottom rails won't match up perfectly, but we'll make sure everything still looks top-notch.