

Learn how to measure for solar shades. We'll show you how with our easy to follow instructions.

e: Step 1: Measure the width of the area you wish to cover. If space allows we recommend adding 3-4" (1 1/2"-2" eac side) to this measurement to help eliminate light seepage. This is your ordering width ...

STEP 1: MEASURE THE WIDTHasure the width at the top inside the window frame. This is your ordering widt WIDTH

We have created an interactive question-and-answer style mounting guide to help you figure out the best way to mount solar screens to your window. Click the button below to view it.

Step 1: Measure the entire width of the area you wish to cover with your solar shade. If possible, add at least 2" to 3" of total space to help reduce light leakage. Use this measurement ...

Easy to follow instructions for measuring solar screens. We're here to help, learn more at [Blindsgalore](#) .

o Outside-mount brackets require at least 2" of flat surface above your window or on the window frame for mounting brackets; projection brackets can be ordered to clear frame or molding.

Measure Height: Measure height to be covered from top of roller location to top of sill or lower if overlap is desired for additional light control and privacy.

Estimating the number and size of rails, mid and end clamps, L-feet, or standoffs for your solar installation could be troublesome. This brief introduction offers insight into estimating the number of ...

When assessing solar mounting structures" roof pitches, it is important to determine the best inclination for capturing sunlight. Solar panels are most efficient when pitched at various angles ...

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