

# How to measure the diameter of the solar light bracket

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Find out how to measure for Premium Light Filtering Solar Shades or check out the specific instructions below.

On Smart Pull inside mounts there is approximately 1" of light gap on the pull cord side and just over 1/2" on the opposite side. On cordless inside mounts, there is approximately 9/16" of light gap per side.

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

Sizing is a term used to describe the measurements and specifications of an off-grid solar lighting system, which is a system that is not connected to the main power grid.

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 ...

Choose Inside or Outside MountChoose an inside mount to:Choose an outside mount to:Mounting DepthPlease note:Child Safety:Molding or Trim: We recommend mounting your window treatment above the molding. If you do plan to mount on the molding or trim, be sure the surface you're mounting on is flat. If you have no window sill and would like to cover the trim evenly on the bottom, add an equal amount of overlap to the bottom measurement as you do for the top. See more on [media.blinds blindsgalore \[PDF\]solar shades measuring guide - Blindsgalore](#)Step 1: Measure the width of the area you want to cover. Remember that the fabric will be narrower than the width you order, so we recommend adding 3 inches (1 1/2" on each side) to ...

HOW TO MEASURE CONTINUED: DEPTH REQUIREMENTS ... Workroom Notes: o \*Shades over 90"W and/or 100" L may require larger brackets or valances. o All shades in same room will have ...

To properly size a solar power system for a lighting or power project, consider several essential aspects: understanding the types of solar panels available, determining the array-to-load ...



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