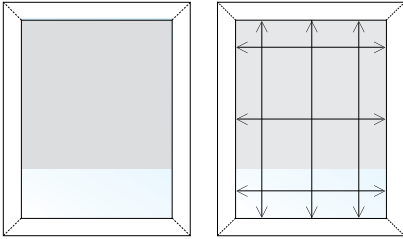


MEASURING FOR CELLULAR SHADES

CHOOSE A MOUNT TYPE:

INSIDE MOUNT



- Mounted inside your window's frame
- Provides a clean, built-in look
- Leaves attractive woodwork exposed
- There is a $\frac{5}{8}$ " minimum amount of space needed for this mount type. We call this measurement the minimum depth requirement.

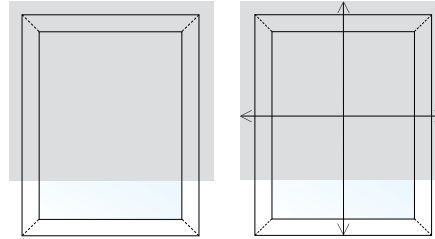
STEP 1

Because not all windows are perfect rectangles, we recommend measuring the window in 3 places to get your width: across the top, middle and bottom (see diagram above). Round all measurements to nearest $\frac{1}{8}$ ". Take smallest number. This is your ordering width. We will make the necessary deductions (approx. $\frac{1}{4}$ "- $\frac{3}{8}$ "")

STEP 2

Finding the length is a similar process, measuring the length of the window in 3 places on the window: left, center and right. Round all measurements to nearest $\frac{1}{8}$ ". Take largest number. This is your ordering length.

OUTSIDE MOUNT



- Mounted outside the window's frame
- Provides a taller, more dramatic appearance
- There is no minimum depth requirements

STEP 1

Measure the width of the area you wish to cover.

If space allows we recommend adding 2-3" (1-1 $\frac{1}{2}$ " each side) to this measurement to help eliminate light seepage. This is your ordering width and will be the overall measurement of the shade.

STEP 2

Measure the height of the area you wish to cover. This is your ordering length.

MEASURING FOR **CELLULAR SHADES**

DEPTH REQUIREMENTS

OPTIONS	Minimum Depth Required For Secure INSIDE MOUNT	Minimum Depth Required For Flush INSIDE MOUNT	Minimum Space Required For OUTSIDE MOUNT
Cord Lock	5/8"	2 3/8"	5/8"
Continuous Loop	7/8"	2 1/4"	1 3/4"
Cordless	7/8"	2 1/4"	1 3/4"
TDBU / Day/Night	5/8"	2 3/8"	5/8"
Multiple on 1 Cord Lock	5/8"	2 3/8"	5/8"
Multiple on 1 Continuous Loop	7/8"	2 1/4"	1 3/4"
Battery Motor	1 1/8"	2 1/4"	1 3/4"
Plug-In/Hardwired Motor	1 1/2"	2 3/4"	1 3/4"

DON'T HAVE TIME TO MEASURE? WE'LL DO IT - FREE.

Call 800.754.1455 or visit theshadestore.com/measure to schedule a free professional measurement.