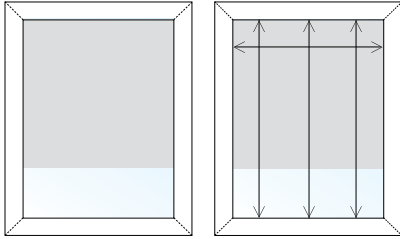


## MEASURING FOR SOLAR SHADES

### 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 3/4" minimum amount of space needed for this mount type. We call this measurement the minimum depth requirement.

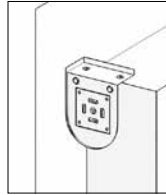
#### STEP 1

Measure the inside width at the top of your window (to the nearest 1/8"). This is your ordering width. We will make the necessary deductions (approx. 1/8").

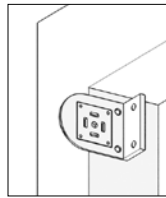
#### STEP 2

Measure the height at 3 locations - the left side, middle and right side. Record the largest of the 3 measurements. This is your ordering length.

#### INSIDE MOUNT "NON-FLUSH"

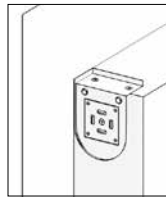


CEILING/TOP

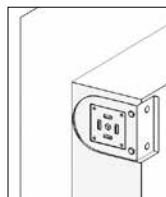


SIDE

#### INSIDE MOUNT "FLUSH"

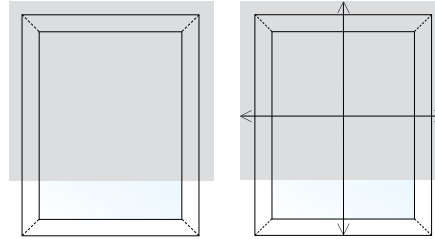


CEILING/TOP



SIDE

#### OUTSIDE MOUNT



- Mounted outside or on top of the window's frame
- Provides a taller, more dramatic appearance
- There is no minimum depth requirement

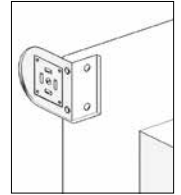
#### STEP 1

Measure the width of the area you wish to cover. If space allows we recommend adding 3-4" (1 1/2"-2" each side) to this measurement to help eliminate light seepage. This is your ordering width and will be the overall measurement bracket-to-bracket.

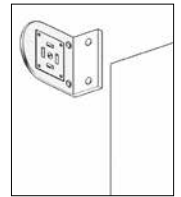
#### STEP 2

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

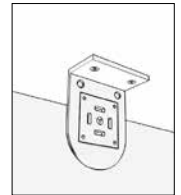
#### OUTSIDE MOUNT TO FRAME MOUNT



#### OUTSIDE MOUNT TO WALL



#### CEILING MOUNT



#### Material Note:

On all Roller & Solar Shades, the actual material width is always a little less than the ordering width to allow for the brackets. How much so depends on the control type you select.

CONTROL TYPE	DIFFERENCE IN WIDTH: (Amount Material Width is Less Than Bracket-to-Bracket Width)
Continuous Loop	1 1/4"
Cordless	3/4"
Motorized	1 3/8" - 1 5/8" (depending on width of shade)

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

Call 800.754.1455 or visit [theshadestore.com/measure](http://theshadestore.com/measure) to schedule a free professional measurement.

## MEASURING FOR SOLAR SHADES

### DEPTH REQUIREMENTS

OPTIONS	Minimum Depth Required For Secure <b>INSIDE MOUNT</b>	Minimum Depth Required For Flush <b>INSIDE MOUNT</b> (Ceiling/Top)	Minimum Depth Required For Flush <b>INSIDE MOUNT</b> (Side)	Minimum Space Required For <b>OUTSIDE MOUNT</b>
Designer Bracket*	¾"	2¼"	3"	2¼"
Designer Bracket Extension*	¾"	2¼"	3¾"	2¼"
Upholstered Valance*	1¼"	3"	N/A	3"
Medium Metal Valance	1¼"	3⅝"	N/A	2"
Large Metal Valance	1½"	4⅜"	N/A	2¼"
Cordless	2"	2½"	N/A	1⅞"
Cordless with Upholstered Valance*	1¼"	3"	N/A	3"
Cordless with Metal Valance (Medium)	1¼"	3⅝"	N/A	2"
Cordless with Metal Valance (Large)	1¼"	4⅜"	N/A	2"
Battery Motor	¾"	2¼"	3"	1"
Battery Motor with Upholstered Valance*	1¼"	3"	N/A	3"
Plug-In/Hardwired Motor* (shades up to 144" wide)	¾"	2¼"	3"   3¾"	1⅜"
Plug-In/Hardwired Motor* (shades 144½" - 156")	¾"	2¼"	3"   3¾"	1⅜"
Plug-In/Hardwired Motor with Upholstered Valance* (shades up to 144" wide)	1¼"	3¼"	N/A	3"
Plug-In/Hardwired Motor with Upholstered Valance* (shades 144½" - 156")	1¼"	3¼"	N/A	3"
Double Vertical Bracket	¾"	3½"	N/A	N/A
Double Vertical Bracket with Upholstered Valance*	1¼"	4"	N/A	3"
Double Roller with Small Metal Valance*	1½"	2⅝"	N/A	1⅞"
Double Roller with Large Metal Valance*	1¾"	3⅞"	N/A	2⅝"

**Workroom Notes:**

- \*Shades over 90" W and/or 100" L may require larger brackets or valances.
- All shades in same room will have same size brackets and valances.

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