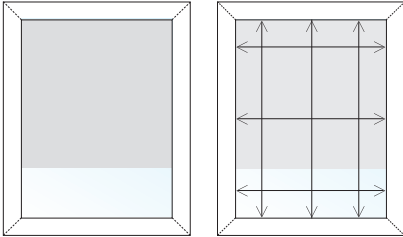


## MEASURING FOR METAL & WOOD BLINDS

### 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 minimum amount of space needed for this mount type. We call this measurement the minimum depth requirements.

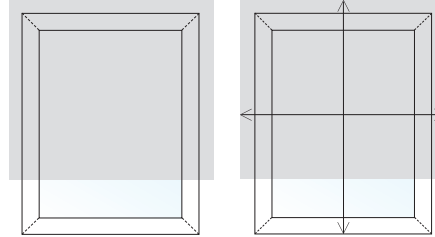
#### STEP 1

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.  $\frac{1}{2}$ ").

#### 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 for this mount type, making it a great alternative to inside mount

#### 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 blind. (Valance will be approx. 1" wider than blind due to returns.)

#### STEP 2

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

## MEASURING FOR METAL & WOOD BLINDS

### DEPTH REQUIREMENTS

OPTIONS	HEADRAIL SIZE	Minimum Depth Required For Secure INSIDE MOUNT	Minimum Depth Required For Flush INSIDE MOUNT	Minimum Space Required For OUTSIDE MOUNT
2" Metal Blind	2¼"	¾"	3"	1¾"
1" Metal Blind	1½"	¾"	2¼"	1⅜"
Wood Blind	2¼"	¾"	3"	1¾"
Multiple on 1 Without Tape	2¼"	¾"	3"	1¾"
Multiple on 1 With Tape	2¼"	¾"	3"	1¾"
Battery Motor - Tilt Only	2¼"	¾"	3"	1¾"

**Workroom Notes:**

- Because Wood Blinds tend to be heavy, we recommend any Wood Blinds over 72"W (60"W for Faux) be ordered as multiple units under one valance.
- Wood Blinds 9"-12" wide will have tilt in center (no lift available). Wood Blinds less than 18", and Faux Wood Blinds cannot have controls on same side.