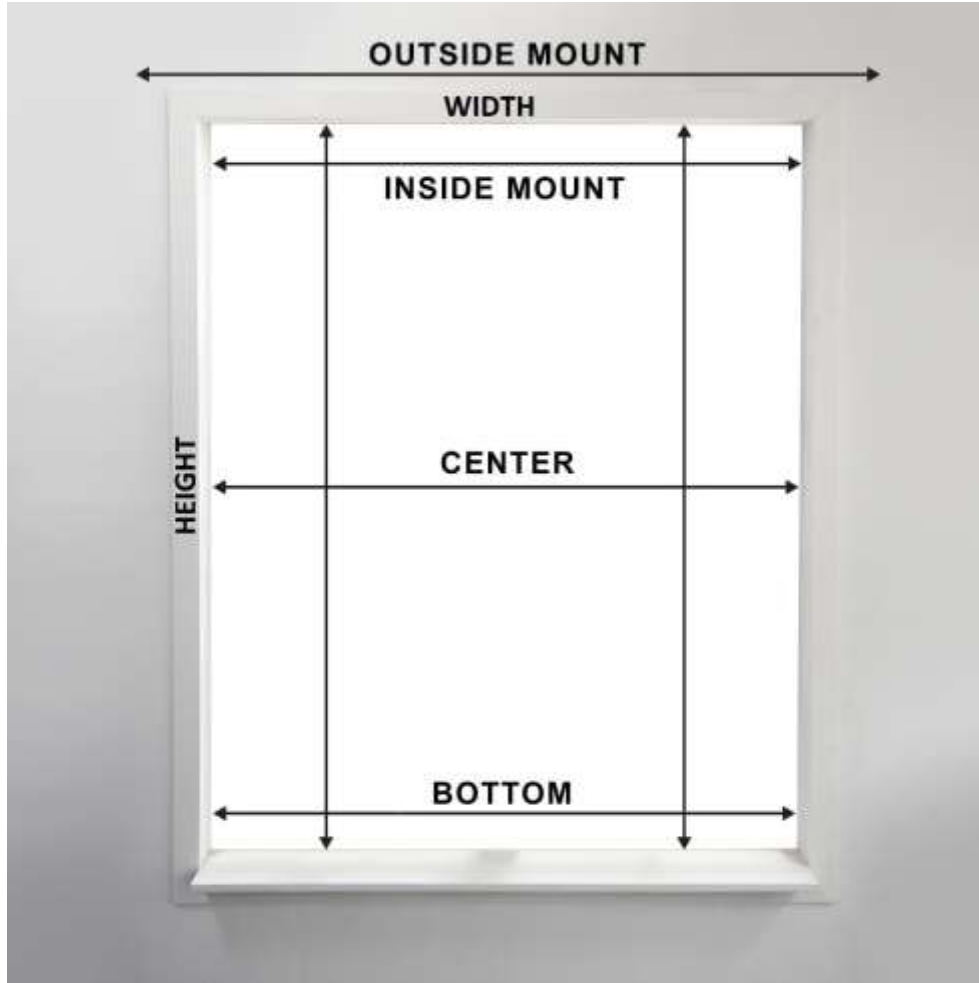


How to Measure Your Window for Zebra Shades



Inside Mount (Inside your window recess)	Outside Mount (Outside your window recess, on framework or the surrounding wall)
<p>1. Width: To find the width, measure the top, middle and bottom within your window recess. Use the narrowest width as your window-width.</p> <p>2. Height/Length: To find the height, measure exact window-recess height at left, middle, and right side. Use the longest height as your window-height.</p> <p>3. Depth: Minimum 3/4 inch required. If you want a flush mount a minimum of 3 inches is required.</p> <p>4. ORDERING: Choose a width that is 1/4 inch or smaller than the window-width from above. Choose a height that is the same or longer than your window-height.</p> <p>*Ordering a product that is more than 1 inch shorter in width than your window-width will create a large light gap, so think about what will satisfy your need.</p>	<p>1. Determine where the blind is to be placed. You will need a minimum of 7/8 inches of flat mounting space above your window to accommodate the mounting hardware.</p> <p>2. Width: Choose a product-width that is the same or greater than the width of your window recess. We recommend adding 2 to 6 inches extra to the measured-width to maximize light control and privacy.</p> <p>3. Height/Length: Measure exact measured-height from the top of the proposed headrail location to the base of the sill. If there is no sill, measure where you would like the blind to drop. Add 2 to 6 inches to the height for optimum light control and privacy.</p> <p>4. ORDERING: Choose a width that is the same or wider than the product-width from above. Choose a height that is the same or longer than your measured-height.</p>
<p align="center">All of our products ship exactly as ordered. There are no deductions.</p> <p align="center">Example: If you order a 24"Width x 60"Height/Length, then the product that you'll receive will be 24"Width x 60"Height/Length.</p>	