

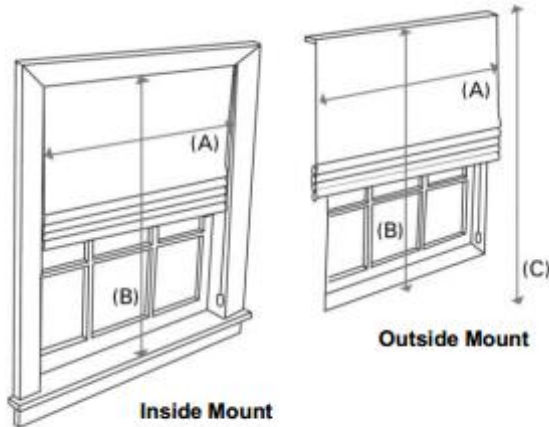
Woven Wood Measuring Instructions

Measuring Inside Mount (IB) Shades:

Measure the exact width (A) and length (B) of the window opening as shown. The factory will deduct $\frac{1}{8}$ " overall from the window width for clearance. On all inside mount shades, a small light gap will be visible.

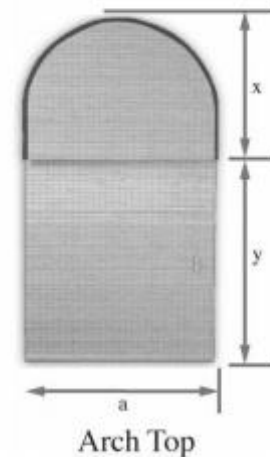
Measuring Outside Mount (OB) Shades:

Measure the exact width (A) and length (B) of the window opening you wish to cover. The shade should cover the window opening by at least 2" on both the width and length. To cover a window sill, provide a measurement (C) beyond the sill.



Measuring Arch Top Valances for Woven Wood Shades:

For inside mount shades, measure the exact width and tallest length inside the window opening. For outside mount shades, measure the desired width and tallest length. Make sure to measure the length of outside mount shades at its tallest point. Arch Top woven wood shades must be perfect arches where the length equals $\frac{1}{2}$ the width. For arch top valances, measure dimensions A, X, & Y. For pricing, use the width and tallest length measurement. Make sure to add the arch top shade surcharge.



Measuring Angled Shades:

It is critical to measure all four sides of the window opening. For inside mount shades, measure the inside of the window opening and for outside mount shades, add the desired overlap. Measure the slope angle with a protractor and provide the angle in degrees. Indicate all measurements on a template to be sent to the factory. For pricing, use the tallest length of the shade. For angle top valances, measure dimensions A, X, & Y. For pricing, use the width and tallest length measurement. Make sure to add the angled shade surcharge.

