

IMPULSE ROLLER SHADE SLOW-UP MEASURING INSTRUCTIONS (OUTSIDE MOUNT ONLY)



The Impulse Slow-Up Shade System is designed to be installed as an outside mount. Do not use the Impulse shade system for an inside mount application.

United Shade Impulse Shades are manufactured to the highest quality standards but anything less than perfect measurements could mean less than a perfect fit.

Record all measurements in inches and fractions of an inch, to the nearest 1/8th of an inch. Record all measurements clearly and completely while at each window. Do not rely on memory for details concerning measurements or obstructions.

Important: Record your measurements by listing the width measurement (side-to-side) first, then the length measurement (top-to-bottom). For example, a 24" wide by 36" long shade should be written like this: 24" x 36".

Critical: Recording your measurements in the correct sequence is essential. If your measurements are not in the correct sequence, the shade will not be built correctly.

STEP 1

Measure the width dimension (A). _____

Note: Add 2 1/2" to your width dimension to allow mounting brackets to clear the window frame and give enough fabric width to cover the opening. For example: $A + 2\frac{1}{2}" =$ _____

On Slow-Up Impulse Shades, the fabric width is 2" less than the overall bracket-to-bracket width due to the tension and position devices.

STEP 2

Measure the length dimension (B). _____

Note: If the shade is going to sit above the window be sure to measure starting where your shade will set above the window.

STEP 3

Record both measurements, width first then length.

W _____ X L _____

STEP 4

Measure again to confirm.

We will manufacture your window covering to exactly the size you order. Make sure you measure correctly, so the entire window is covered and fits into the location of the shade.

