

HOW TO MEASURE - SPRING ROLLER SHADES

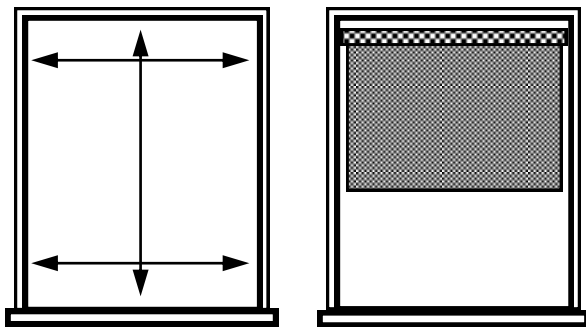
BASIC GUIDELINES

- Accurate measurements are essential in order for the shade to properly fit the window opening.
- Always use a steel tape measure.
- Measure each window separately even if windows appear to be the same size.
- For inside mounts, cloth will be approximately 1-1/4" narrower than window opening.
- For outside mounts, cloth will cover window opening completely for maximum light blockage.

INSIDE MOUNT

Measure the exact distance between inside surfaces of window frame at top, middle, bottom, and use the narrowest width. This will be your window opening measurement.

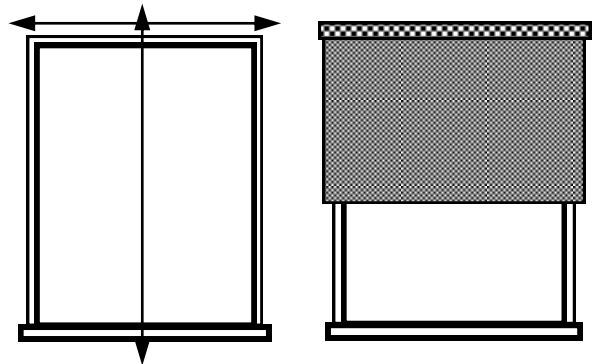
Measure height of window from inside surface at top of window down to sill, or to the point where fabric is to reach.



OUTSIDE & CEILING MOUNT

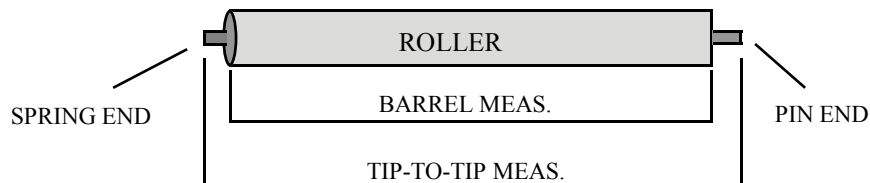
Measure the width of the window opening and add 4-6" for maximum light blockage. If the brackets are going to be mounted on the trim or framing around the window, measure from the trim's outside edge of from left to right.

Measure the full height of the window from the top of the outer frame to the lower sill, and add 2-4" to allow for complete coverage.



TO REPLACE OLD WINDOW SHADES

Measure the old roller from the outside edge of the metal barrel to the edge of the roller on the opposite side. This is called a Barrel to Barrel measurement (see Diagram below). If brackets are already mounted, measure the distance between the brackets. For Tip-to-Tip size, measure from the outer edge of the spring end to the outer edge of the pin end.



PLEASE SPECIFY WHEN ORDERING SPRING ROLLER SHADES:

1. Type of measurement: tip to tip, barrel, cloth, or window opening.
2. Length: window opening or finished length (includes additional length for wrap around roller).
3. Mount: inside, outside or ceiling.
4. Roller type: Convolute, wood or metal.
5. Specify if eyelets, pulls, or cords are needed.