



Measuring Instructions

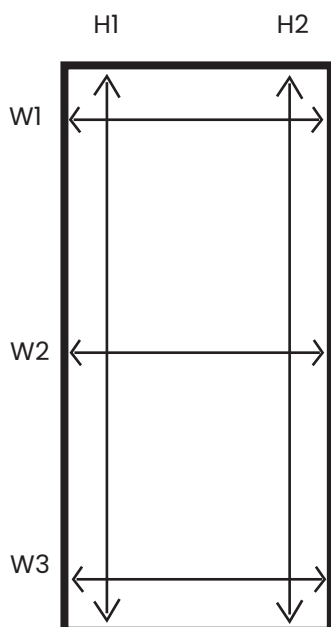
Accurate measurements are very important when ordering your new wood screen or storm doors. It's always best to hire an experienced door installer to take measurements, inspect the door jamb and do the installation.

Be sure to measure the exact spot where the screen door will be attached to the door jamb or brick mold trim. There should be a "step" that the screen door fits into. This "step" should be at least $\frac{3}{4}$ " to $1\frac{1}{8}$ " deep. This will determine what door thickness to order. Double check that the entry door handle does not stick out into this space. If there is not enough room, then the door jamb may need to be built out, or trim added to the exterior.

Measure the width at the top, middle and bottom. Measure the height on the left and right sides. If the measurements are different that means the door jamb is out of square. We recommend going with the largest size and trimming the door to fit the jamb. The doors are solid wood and can be trimmed to fit during installation.

We build the doors to the size that you provide us. We do not automatically make any deductions for clearance. Typical clearance needed for single doors is $\frac{1}{4}$ " total from the width and $\frac{1}{4}$ " total from the height. This allows $\frac{1}{8}$ " on every edge. For double doors, the typical clearance is $\frac{3}{8}$ " to $\frac{1}{2}$ " from the TOTAL width (allowing $\frac{1}{8}$ " on each hinge side and $\frac{1}{8}$ " to $\frac{1}{4}$ " in the middle between the doors), and $\frac{1}{4}$ " from the height (allowing $\frac{1}{8}$ " at both the top and bottom).

Measurements should be in eighth inch increments please. We do not do 16th inch increments.



Opening Size

Width 1 _____

Width 2 _____

Width 3 _____

Height 1 _____

Height 2 _____

Depth of Door Jamb _____

Screen Door Size

Width x Height: _____

Thickness: _____

Top View

