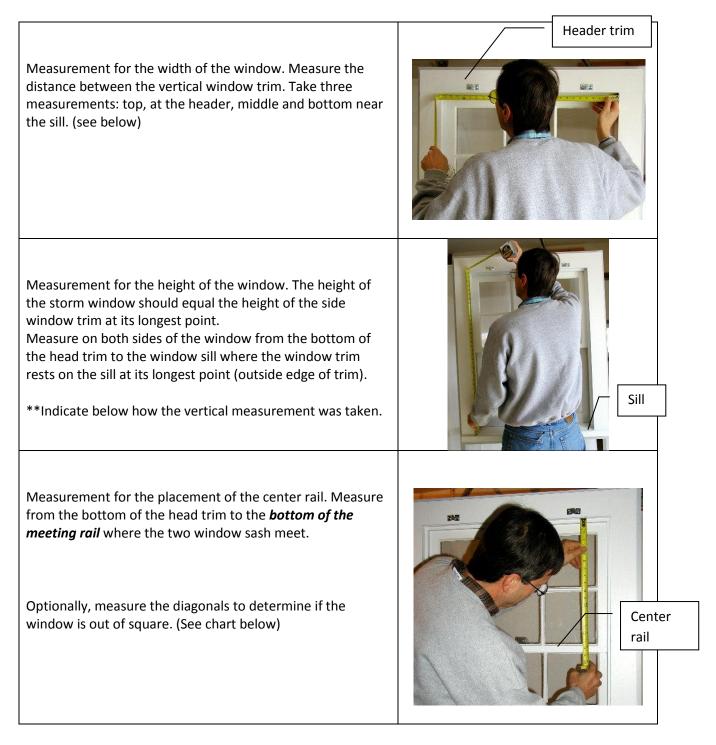
## How to Measure Your Windows for Traditional Wood Storms.

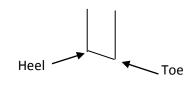


## How to Measure Your Windows for Traditional Wood Storms.

Customer:

Address:

Phone:



\*\*Indicate vertical measurement point on sill.

**Note**: Measurements are best taken on the outside of the window. Left and right diagonal measurements are optional however if the window appears out of square (sill dropped on one side) measure the diagonals.

LOCATION Number	WIDTH AT SILL	WIDTH AT CENTER	WIDTH AT HEADER	HEIGHT LEFT	HEIGHT RIGHT	MEETING RAIL from TOP to MR BOTTOM	Left Diag Left side header to right side sill	Right Diag / Right side header to left side sill	SILL ANGLE

## How to Measure Your Windows for Traditional Wood Storms.

## <u>Glossary:</u>

**Location** – This is the number that will match the location of the window in your house. Typical method for numbering windows would be to start at the front door and number windows clockwise. First floor would be 101, 102. From inside the house window 101 is to the right of the front door. Number the windows clockwise around the house on each floor. The 2<sup>nd</sup> floor would be 201, 202, etc.

Sill – the bottom of the window typically slanted down to the outside.

**Sill angle** – the degree of slant away from the bottom sash.

Header trim - Trim at the top of the window

**Meeting rail bottom** – This is the bottom of the horizontal rail where the upper and lower window sash meet.

**Left Diagonal** – is the measurement from the top left corner where the header and side trim meet to be right bottom corner where the side trim and sill meet.

**Right Diagonal** – is the measurement from the top right corner where the header and side trim meet to be left bottom corner where the side trim and sill meet.

<u>Use the attached protractor to determine the sill angle – It will be cut to 10 degrees unless you provide a sill angle.</u>

Protractor - cut out protractor.

Then place the bottom against the lower sash and fold at center point until the angle matches the sill. Most sill angles run from 7 – 15 degrees. Dotted line below is 10 degrees.

