

# Premium Faux, Express Faux and Wood Shutters

## Guidelines-

Use a steel measuring tape and measure to the closest 1/8"

Measure every opening separately even if they appear to be the same.

Windows next to each other should be ordered the same height to have the same louver/rail count.

For windows next to each other

pick largest size for the outside mount and smallest size for the inside mount.

## Inside

Measure width in three places-top, middle and bottom and record the smallest measurement.

Measure height in three places-left, middle and right and record the smallest measurement.

These will be the measurements you order.

\*Factory will make deductions needed.

## Outside Mount

Measure width in three places-top, middle and bottom and take the largest measurement and add the frame additions below.

Measure height in three places-left, middle and right and take the largest measurement and add the frame additions below.

These will be the measurements you order. Factory will make no deductions or additions to this size

## Frame Additions for Outside Mounts

Premium and Express		Wood Shutters	
Standard L Frame	add 4"	Standard L Frame	add 2.5"
Designer Frame	add 5"	Designer Frame	add 4.5"

## Mounting on Molding

Measure from the outside edge of molding to outside edge of molding. Make sure there is a wide and flat area on molding

for the shutter frame to sit on. The clearance area required on molding is shown in the table below:

## Minimum Molding Size for Mounting on Molding

Premium and Express		Wood Shutters	
Standard L Frame	1 3/4"	Standard L Frame	1 1/4"
Designer Frame	2 1/2"	Designer Frame	2"

## Mounting Beyond Molding

Measure from the outside edge of molding to the outside edge of molding. Take the largest measurement and add the frame

overlap beyond molding as indicated in the Frame Additions chart below:

**Frame Additions for Outside Mounts**

Premium and Express		Wood Shutters	
Standard L Frame	add 4"	Standard L Frame	add 2.5"
Designer Frame	add 5"	Designer Frame	add 4.5"

Note: You must order a frame extension when mounting beyond molding