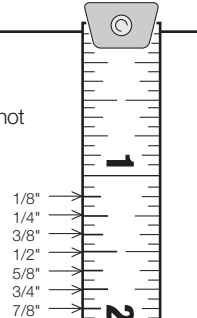


# Measuring Guide for Board-Mounted Top Treatments

### Tools and Tips

- Steel tape measure — do not use cloth tape
- Pencil
- Round measurements to the nearest 1/8"

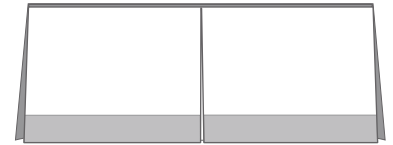


## Choose a Mount Type: Inside Mount or Outside Mount

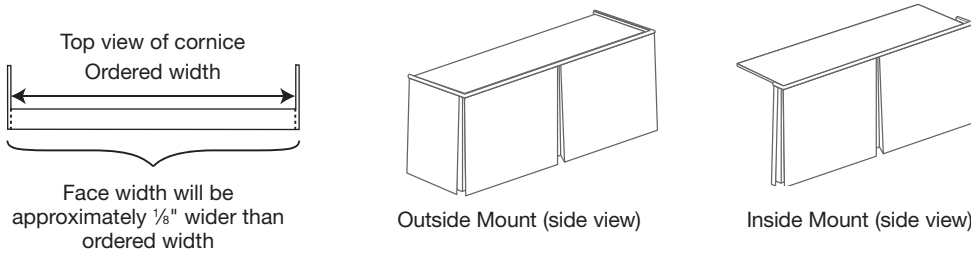
### Board-mounted Top Treatments

- 1 Measure depth of window casing to determine if it will accommodate an inside mount. An inside mount cornice has a depth of 3" (mounting board/dust cover).
- 2 Determine inside or outside mount

**Note: Outside mount face width will be approximately 1/8" wider than the ordered width\***



Kick Pleat



**Note: Outside face width of style Soft Fold with Ties will be approximately 1" wider than ordered width.**

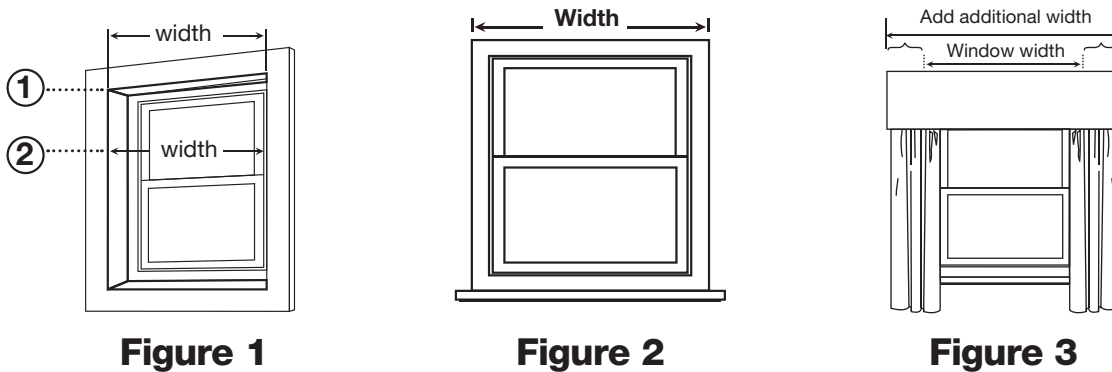


Figure 1

Figure 2

Figure 3

### Inside Mount

- 1 Measure the exact width of the window opening at the very top of the casing (figure 1).
- 2 Measure the exact width of the window opening down from the top, depending on the desired drop of top treatments being ordered.

**Note: Measure twice and document the smaller dimension, as not all window openings are perfectly square.**

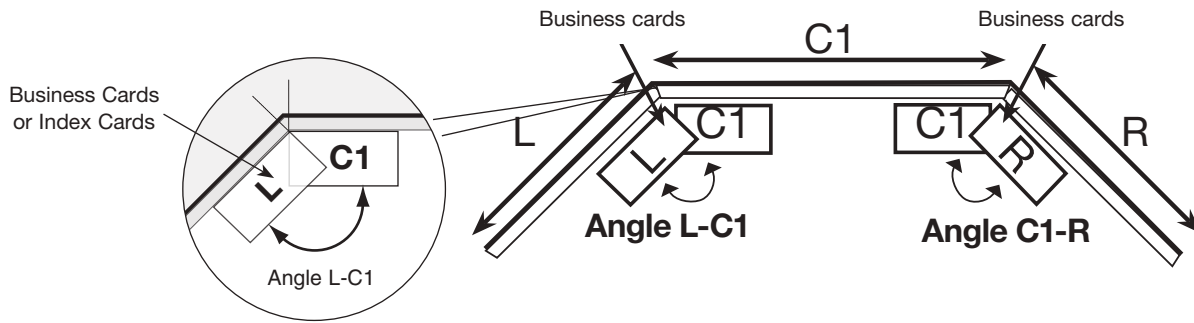
### Outside Mount

- 1 Measure window width including molding (see figure 2).
- 2 Add any additional width desired, especially if hanging curtain panels or sheers under cornice (figure 3).

## How to Measure for Bay and Corners

Measure bay angle using protractor or angle finder, or use two business cards in bay corner as illustrated.

Shown without projection\*



### Measure:

L and R: Width of each side window from the corners on the mounting surface to the point you would like to cover.

C1: Width of the center window on the mounting surface from corner to corner.

Angle L-C1: Angle between the (L) and (C1) windows.

Angle C1-R: Angle between the (C1) and (R) windows.

\*Projection = return size ordered