

How to measure for SHUTTERS

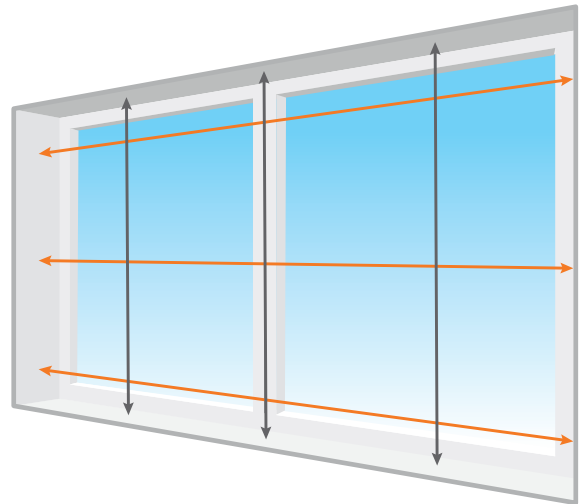
Accurate measurements for shutters is essential to get a great fit.
Please measure very carefully.

3 SETS OF MEASUREMENTS

For Shutters you need 3 measurements.

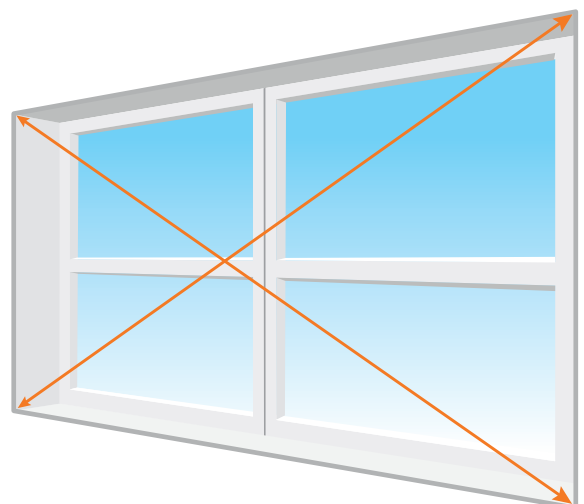
1. Measure the Recess

Measure the exact recess sizes in 3 places - for both the width and the drop - and give us the smallest measurements. Measure exactly and don't make any allowances - we will deduct 5mm from each size to allow the shutter to slide into place.



2. Measure the Diagonals

Measure the 2 diagonals to check the window for squareness.
If the two measurements are within 12mm you are good to go.
If they differ by more than 12mm then do not order - give us a call.



3. Position of the Mid Rail

A mid rail is needed on shutters over 1600mm high. This rail adds strength to the shutter, but also can be a design feature offering you control of the top of the window separately to the bottom. To position a mid rail, measure up from the bottom of the window to the middle of where you want the rail to fall.

Important when ordering Shutters

Midrail positions sizes are always an estimated position because they need to be positioned by the factory to allow the louvres to fall correctly. As such the rail may be slightly higher or lower than your required size when you receive your shutters

