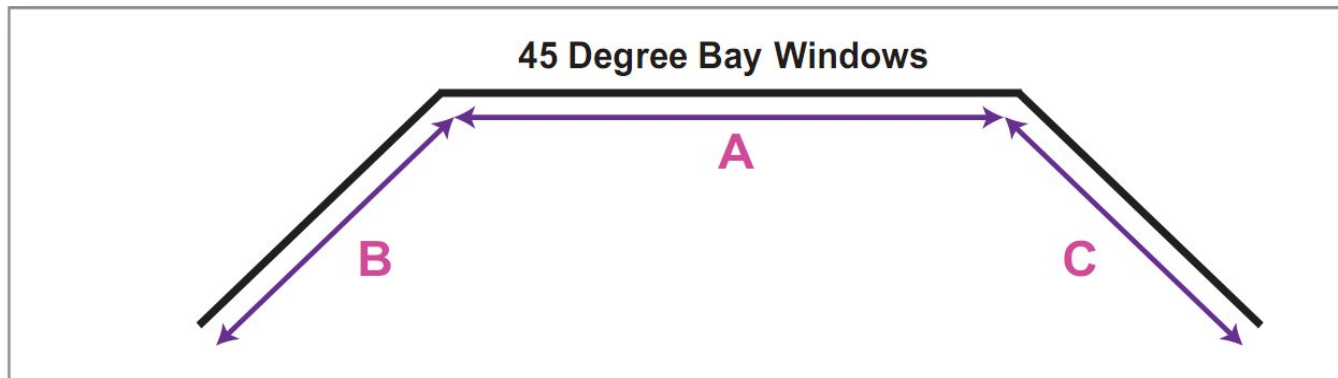


How to Measure for Vertical Blinds Inside a Bay Window



Using a sturdy metal tape, measure A, B, C at the top of the bay window where the blinds are to be fitted. Measure tight into the both corners where the blinds will be butting up. Measure the bottom of the window the same way. Compare the two figures.

Then measure the drop.

When you have the figures, please **deduct** the following from **each blind width**.

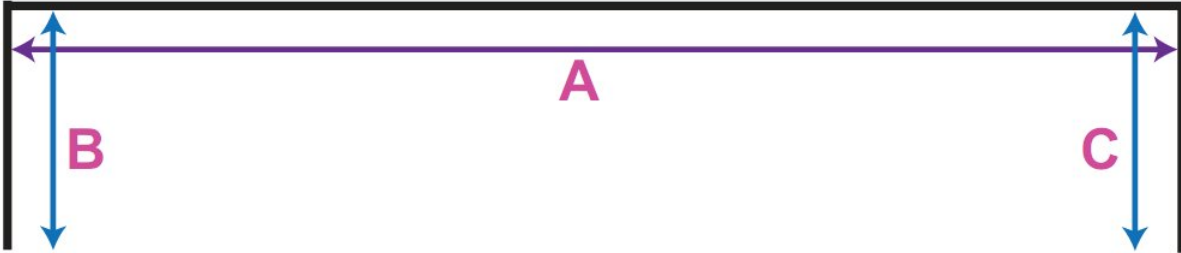
For **89mm** slats you will need to deduct **25mm** of the measurement **A** and **38mm** off the measurements of **B** and **C**.

For **127mm slats** you will deduct **25mm** of the measurement **A** and **44mm** off the measurements of **B** and **C**.

The drop will be from the ceiling to window sill/floor or from where you would like the blind to hang from to where you would like it to finish and always select inside recess option. Make a note of all the figures and when placing your order, select **Recess Size**.

NB The deductions are made to ensure that the blinds will operate properly.

Square Bay/ 90 Degree Bay Window



Measure tight corner to corner windows **A, B & C**

For **89mm slats deduct 25mm** from measurement **A** and **76mm of each of B and C** measurements.

For **127mm slats deduct 25mm** of measurement **A** and **89mm of each of B and C** measurements.

The drop will be from the ceiling to window sill/floor or from where you would like the blind to hang from to where you would like it to finish and always select **recess option**.

NB The deductions are made to ensure that the blinds will operate properly.