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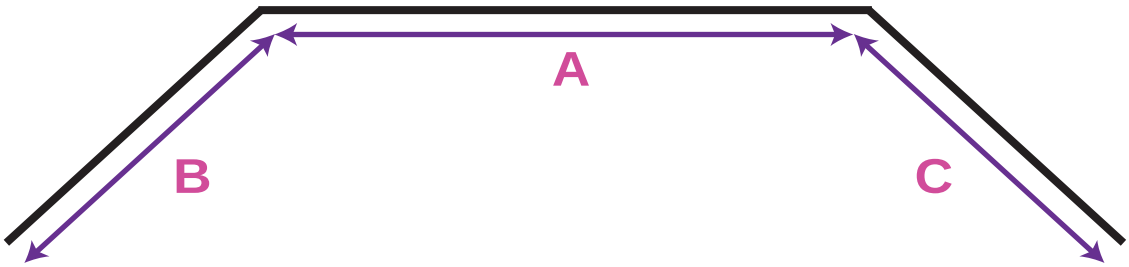
How to Measure for Vertical Blinds Inside a Bay Window

45 Degree Bay Windows



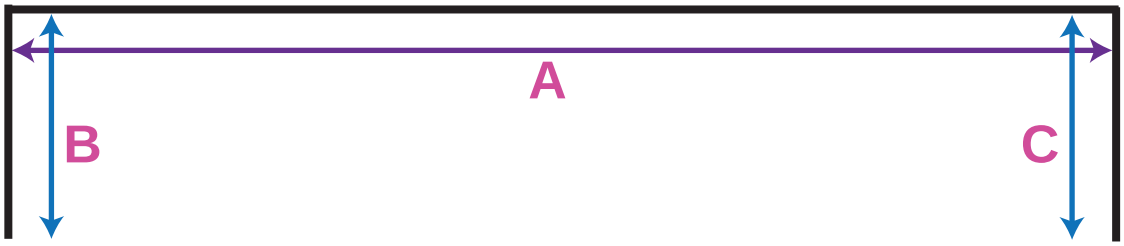
• Take the measurements of A, B & C using a sturdy metal tape measure at the top of the bay window where the vertical blinds are to be fitted. Measure tight into both corners where the blinds will be butting up together. It is preferable to have the vertical blinds butting up, so that when the blinds are in the closed position, the gap between them is as small as possible. Next check the same measurements at the bottom of the window to make sure the vertical blinds will operate freely and fit okay.

• When you have all these measurements then make the following deductions from the width of each blind:

Deduct **80mm** from the width of **Blind A** - so if the width of the blind was 1000mm, it would then become 920mm.
Deduct **40mm** from the width of **Blind B** - so if the width of the blind was 1000mm, it would then become 960mm.
Deduct **40mm** from the width of **Blind C** - so if the width of the blind was 1000mm, it would then become 960mm.

• When you have made the relevant deductions. On the ordering page, enter your measurements and select Outside Recess (exact blind size) from the blind location drop down menu. This is to ensure we don't make any further deductions to the ones you have just made. You don't need to make any deductions for the drop of vertical blinds.

90 Degree Bay Windows



• Follow the instructions for measuring as above and then make the following deductions from the width of each blind:

Deduct **10mm** from the width of **Blind A** - so if the width of the blind was 1000mm, it would then become 990mm.
Deduct **100mm** from the width of **Blind B** - so if the width of the blind was 1000mm, it would then become 900mm.
Deduct **100mm** from the width of **Blind C** - so if the width of the blind was 1000mm, it would then become 900mm.

Note: If there are any obstructions inside the bay window such as tiles, handles, makeup or dado rails then make the appropriate allowances for these obstructions as well, so that the blinds will fit correctly and can be operated freely.