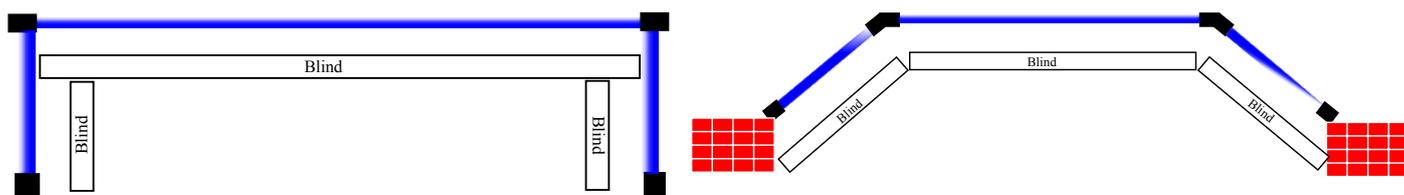


MEASURING FOR BLINDS IN BAY WINDOWS AND CONSERVATORIES

When fitting blinds in a bay window or conservatory, we recommend that they are fitted as shown in the diagrams below to give ample coverage in the corners



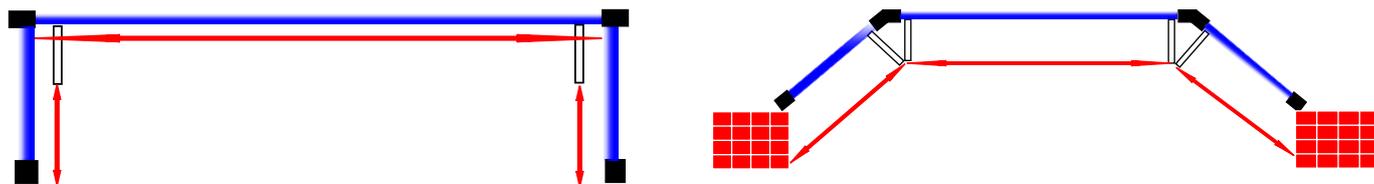
Obviously in these cases you will need to make allowances for the corners when measuring. The easiest way of measuring are detailed below

VERTICAL BLINDS

For vertical blinds cut some strips of card 95mm long (for 89mm louvres or 105mm for 127mm louvres). Lay these on the windowsill touching the window frames as shown in the diagrams below. On a 'square' bay window or a right angled corner, measure the total recess size for the window across the front as shown and then measure the sides up to the sides up to your cardboard strips. Order all as recess width.

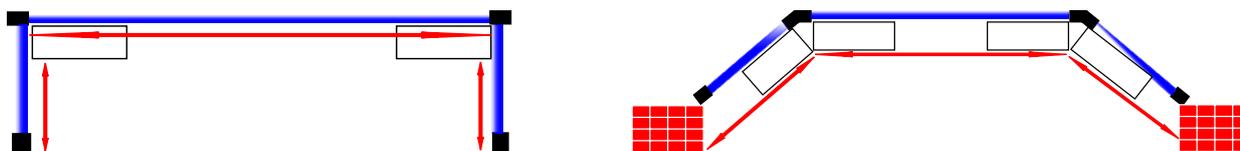
For other bays or angles corners simply measure where the 2 strips meet and again order as recess size.

If you are using top fix clips to fit your blinds, if you drill the holes 80mm (for 89mm louvres or 90mm for 127mm louvres) in from the window frames they should fit perfectly



OTHER BLINDS

The same principle applies to other blinds. Make some templates to represent the width of the blind type for which you are measuring (see below for the widths to make them). Lay these out and measure to where the templates meet. (NB. When positioning the templates please remember to allow for fitting to avoid any window handles).

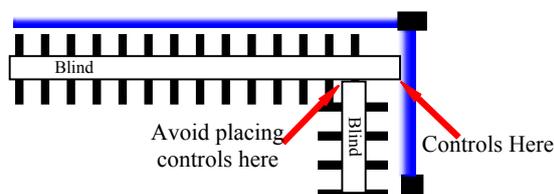


Widths of templates required to represent different blinds

Roller Blinds	70mm
Aluminium Venetian	30mm
25mm Wooden Venetian	50mm
35mm Wooden Venetian	50mm
50mm Wooden Venetian	65mm

HANDY HINT

For blinds in a conservatory with 90 degree corners, always try to have the controls in the positions shown below. Placing them here rather than where the blind butts up to another will keep them clear of hanging within the other blind's louvers



FOR FURTHER ADVICE OR ASSISTANCE PLEASE CONTACT US

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