

# Measuring a 90 Degree Bay Window for Blinds

Please through before measuring

**You will need:-**



Metal Tape Measure



Pen/Pencil & Notepad



Steps

**Make a note of any obstructions such as handles.**

| <b>Choice of Blind Selected</b>                                | <b>Headrail Depth</b> |
|----------------------------------------------------------------|-----------------------|
| <b>Vertical Blind 89mm/ 3.5 inches</b>                         | <b>104 mm</b>         |
| <b>Vertical Blind 127 mm/ 5 inches</b>                         | <b>110 mm</b>         |
| <b>Roller Blind under 2000 mm wide</b>                         | <b>65 mm</b>          |
| <b>Roller Blind over 2000 mm wide</b>                          | <b>80 mm</b>          |
| <b>Roller Blind Extension</b>                                  | <b>65mm</b>           |
| <b>Pleated Blind 20mm Regular</b>                              | <b>35mm</b>           |
| <b>Pleated Extension Face Fix</b>                              | <b>72mm</b>           |
| <b>Venetian Blind 16mm/ 25 mm Metal</b>                        | <b>35mm</b>           |
| <b>Venetian Blind Wood Decora 25 mm/35mm/ 50mm<br/>Sunwood</b> | <b>65mm</b>           |
| <b>Venetian Blind Decora Wood 35mm/ 50mm<br/>Sunwood</b>       | <b>65mm</b>           |
| <b>Venetian Wood Arena 35mm/50 mm</b>                          | <b>65mm</b>           |

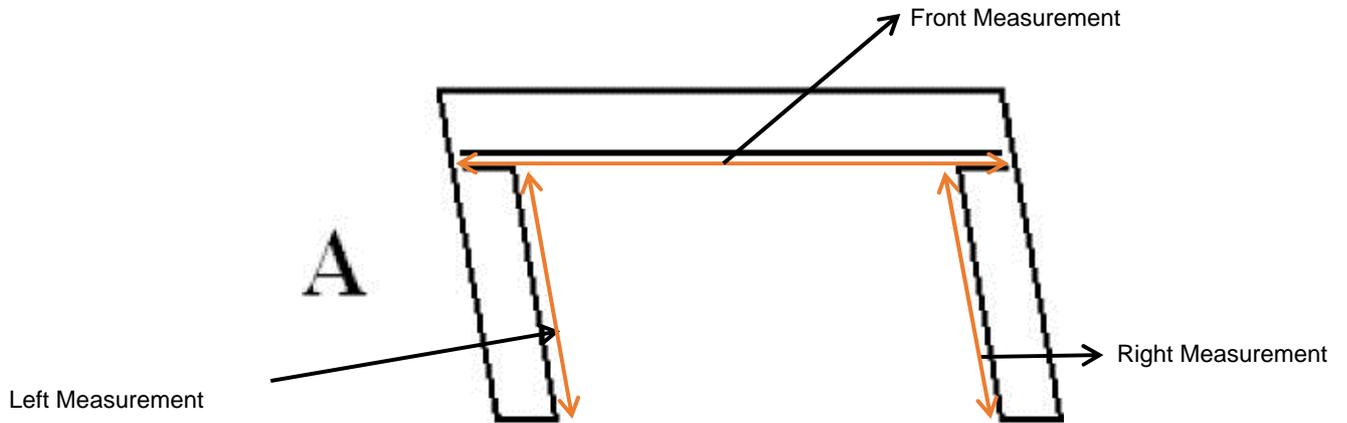
**So, if the handle measures 40 mm you will need to add it to the headrail as per the above chart. This will ensure that your blind does not get caught in the window handles.**

## Square Bay

There are three options as below:

### Option 1

Check Handle depth and add to head rail depth as per table below.

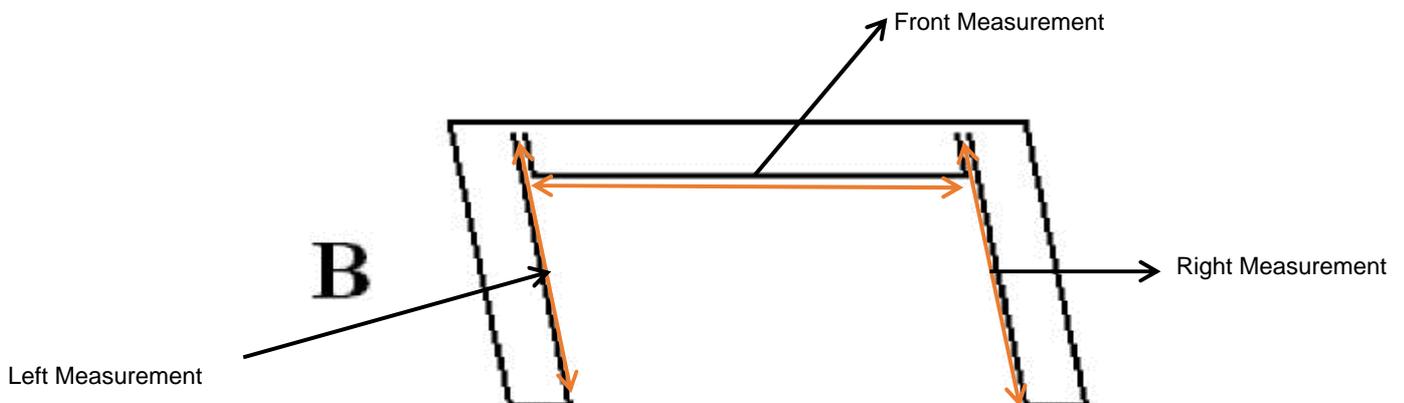


For option measure tight corner to corner and then deduct the size of the head rail depending upon the blind selected from each of the side blinds. Use this style if you want to stop direct light from the front. It also offers the highest level of privacy from directly in front of the window. There may be a small gap where the side blinds meet the front blinds but this is usually obscured by the window frame at the corners.

For the drop will be 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.

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### Option 2 - Check Handle depth and add to head rail depth as per table below.



**For option B measure tight corner to corner and then deduct the size of the head rail from each side of the front blind measurement and select inside recess option. Use this style to cover the side windows more effectively. This is the best style if you want to stop direct light from the sides or to stop people looking in from the sides. There may be a small gap where the front blinds meet the side blinds but this is usually obscured by the window frame at the corners.**

**For the drop will be 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.**

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### **Option 3 Check Handle depth and add to head rail depth as per table below**

**For option C you will take two pieces of cardboard cut at the size of the head rail and meet them head to head in the corner of your bay as in the picture above and then mark on the window frame where the cardboard touches the frame.**

**For the drop will be 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.**

**Use this method if you do not want the wooden blinds to overlap at the corners or if you require a more symmetrical look. There may be a small gap where the front and side blinds meet but this is usually obscured by the window frame at the corners.**

**Check Handle depth and add to head rail depth as per table below**