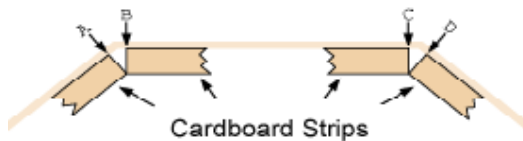


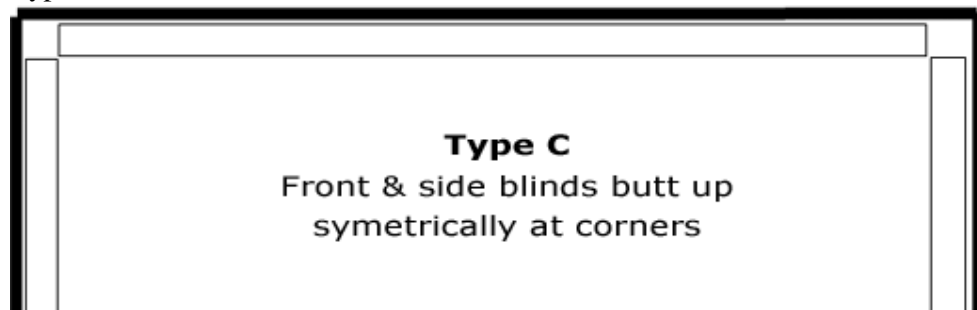
## Measuring for Bay Windows Blinds

1. Determine the depth of the blinds you are mounting and use this for the width of your cardboard:
  - 25mm & 27mm slats = 60mm depth
  - 35mm slats = 60mm depth
  - 50mm slats = 80mm depth
2. Cut two pieces of cardboard (depth determined from 1 above) wide by 30cm (12") long.  
**Important:** If spacer blocks or extension brackets will be used for extra clearance on outside mounts, add the amount of extra clearance to the width dimension of the cardboard before measuring.
3. Place the strips in the left angle first, and bring them together until the front corners of the cardboard meet. Mark points "A" and "B".
4. Repeat this step for the right side angle, marking points "C" and "D".
5. Measure between points "B" and "C" to obtain the width measurement of the center window treatment.
6. Measure from point "A" outward to the desired width to obtain the width measurement of the left window treatment.
7. Measure from point "D" outward to the desired width to obtain the width measurement of the right window treatment.
8. Deduct about  $\frac{3}{4}$ cm (7.5mm) from each of your measurements to allow for clearance.



## Square Bay Windows

- Type A



Use this method to cover the front window more effectively. The best method if you want to stop direct light from the front or to stop people looking in directly from the front. 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.

### **Taking measurements**

#### Front blind

Measure the width of the recess where the front blind will go. Make sure you take the smallest measurement if the recess or frame varies from top to bottom. Deduct 1.5 cm for clearance.

#### Side blinds

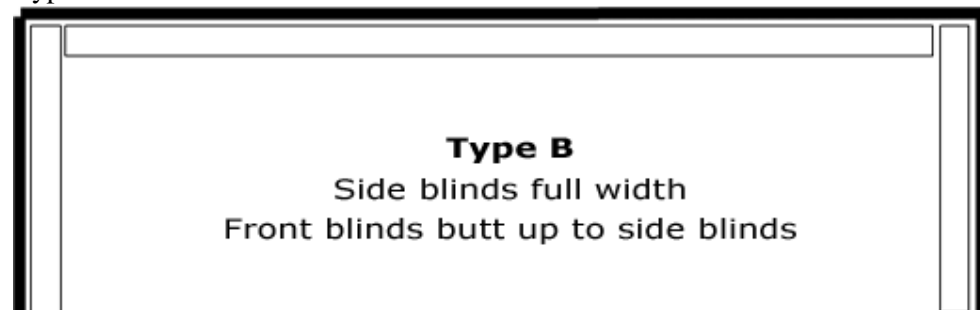
Measure the width of the recess where the first side blind will go. Make sure you take the smallest measurement if the recess or frame varies from top to bottom. Deduct the depth (projection from window) of the bay window blind you are going to order. See [depth of blinds guide](#). Deduct 1.5 cm for clearance. Repeat this for the other side bay window blind.

E.G. for 25mm Express blinds - depth 4cm (projection from window)

Front bay window recess width 200cm.  
Deduct 1.5cm for clearance  $200\text{cm} - 1.5\text{cm} = 198.5\text{cm}$ .  
You should order the front blind at 198.5cm.

Side bay window recess width 95cm.  
Deduct depth (4cm)  $95\text{cm} - 4\text{cm} = 91\text{cm}$ .  
Then deduct 1.5cm for clearance  $91\text{cm} - 1.5\text{cm} = 89.5\text{cm}$ .  
You should order the side blind at 89.5cm.

- Type B



Use this method to cover the side windows more effectively. The best method if you want to stop direct light from the sides or to stop people looking in directly 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.

### **Taking measurements**

### Front blind

Measure the width of the recess where the front blind will go. Make sure you take the smallest measurement if the recess or frame varies from top to bottom. Deduct two times the depth (projection from window) of the bay window blind you are going to order. See [depth of blinds guide](#). Deduct 1.5 cm for clearance.

### Side blinds

Measure the width of the recess where the first side blind will go. Make sure you take the smallest measurement if the recess or frame varies from top to bottom. Deduct 1.5 cm for clearance. Repeat this for the other side bay window blind.

E.G. for 25mm Express wooden blinds - depth 4cm (projection from window)

Front bay window recess width 200cm.

Deduct two times the depth (8cm)  $200\text{cm} - 8\text{cm} = 192\text{cm}$ .

Then deduct 1.5cm for clearance  $192\text{cm} - 1.5\text{cm} = 190.5\text{cm}$ .

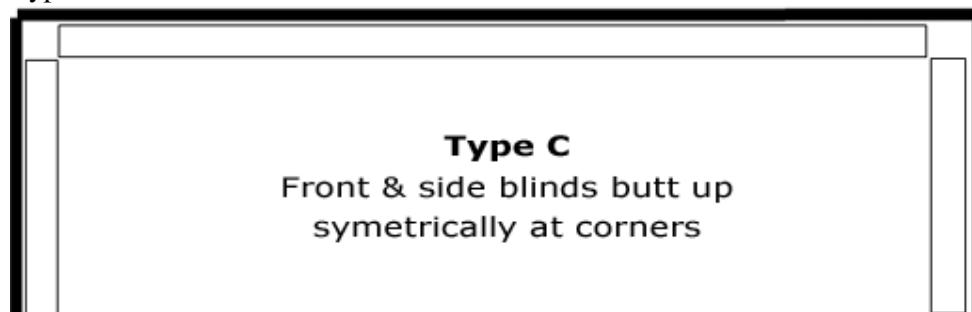
You should order the front blind at 190.5cm.

Side bay window recess width 95cm.

Deduct 1.5cm for clearance  $95\text{cm} - 1.5\text{cm} = 93.5\text{cm}$ .

You should order the side blind at 93.5cm.

- Type C



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.

### **Taking measurements**

#### Front blind

Measure the width of the recess where the front blind will go. Make sure you take the smallest measurement if the recess or frame varies from top to bottom. Deduct two times the depth (projection from window) of the bay window blind you are going to order. See [depth of wooden blinds guide](#). Deduct 1.5 cm for clearance.

#### Side blinds

Measure the width of the recess where the first side blind will go. Make sure you take the smallest measurement if the recess or frame varies from top to

bottom. Deduct the depth (projection from window) of the bay window blind you are going to order. See [depth of blinds guide](#). Deduct 1.5 cm for clearance. Repeat this for the other side bay window blind.

E.G. for 25mm Express wooden blinds - depth 4cm (projection from window)

Front bay window recess width 200cm.

Deduct two times the depth (8cm)  $200\text{cm} - 8\text{cm} = 192\text{cm}$

Then deduct 1.5cm for clearance  $192\text{cm} - 1.5\text{cm} = 190.5\text{cm}$

You should order the front blind at 190.5cm.

Side bay window recess width 95cm.

Deduct depth (4cm)  $95\text{cm} - 4\text{cm} = 91\text{cm}$

Then deduct 1.5cm for clearance  $91\text{cm} - 1.5\text{cm} = 89.5\text{cm}$ .

You should order the side blind at 89.5cm.

Check the measurements of any other side blinds separately as they may be different