Boxed Bay Window


## Tips

Use a metal tape measure to ensure accurate measurements

## 3 Options For Fitting Wooden Venetian Blinds On Boxed Bay/Square Windows

The first thing to do is decide how you want to fit your blinds. Choose from option 1, 2 or 3. Review the summary next to each image for tips on which is best for your window.

Option 1: The most common method of installation
This method is designed to ensure that the two side blinds butt up against the front blind which is measured to fill the entire width of the front window.


Option 2: The most tricky method of installation
For the confident measurer, this gives a more professional fit as the blinds meet in the corner but is dependent on a minimum frame size larger than the head-rail depth.

Measure from the corner to the glass, if the frame is less than the head-rail depth then go for option 1 or
should be less than the headrail depth on both corners


Option 3: Good if you have small side windows
If the side windows are so small that once the bracket allowance is deducted they will be too small to be made.

This method does result in a gap between the blinds and the glass will be visible.


## Bracket Dimensions

$\xrightarrow[\text { Depth: } 53 \mathrm{~mm} \text { | Height } 65 \mathrm{~mm}]{\stackrel{\text { 25m }}{ } \text { Slat Sizes }}$


50 mm Slat Sizes
Depth: 56mm | Height 71mm


Headrail \& Valance Dimensions

25mm/35mm Slat Sizes Depth incuding valance: 57mm | Height 42mm

50 mm Slat Sizes
Depth incuding valance: 74mm | Height 42mm


Step 1: Choose the slat size .
When measuring for angled bay windows you need to allow for the head-rail and valance depth and window handles which affect the size of the blind when fitted.

There are 3 different slats sizes which will affect the sizes of the brackets and head-rail.
Once you have chosen the slat size you can use the illustration above to determine the allowance which will be referred to as $\mathbf{X}$ for the next step.

## Head-rail Allowance:

$25 \mathrm{~mm} / 35 \mathrm{~mm}$ slat size: $\mathbf{X = 5 7 m m}$
50 mm slat size: $\mathbf{X = 7 4 m m}$

## Step 2

Find the handles allowance. If you have window handles, measure how far out they protrude. e.g. $5.5 \mathrm{~cm}(55 \mathrm{~mm})$ in the image opposite. This will be referred to as $\mathbf{Y}$ for the next step.
example $Y=55 \mathrm{~mm}$
Step 2
Calculate total allowance.
Add $\mathbf{( Y )}$ to the allowance for the head-rail and valance depth ( $\mathbf{X}$ ) that you noted down from the previous page to get $\mathbf{Z}$.

If there are no handles ignore this allowance.
Total allowance will be calculated using the following:

$X+Y=Z$

## Option 1: The most common method of installation

1) Measure the full width of the front window. Order as RECESS SIZE
2) Measure the full width of each side window separately as they are often different and note the sizes down then deduct $\mathbf{X}$ from that size.
e.g. 50 mm slat size : 55 mm Handle allowance

Side window 870 mm wide
Total allowance: $\mathrm{Z}=\mathrm{X}(74 \mathrm{~mm})+(\mathrm{Y}) 55 \mathrm{~mm}=129 \mathrm{~mm}$
$870 \mathrm{~mm}-129 \mathrm{~mm}=741 \mathrm{~mm}$ wide
3) Order the two side blinds as EXACT SIZE.

## Option 2: The most tricky method of installation

On both corners measure from the corner of the bay to the start of the glass, if either measurement is less than the depth of the head-rail then we recommend to not use this option and use option 1 or option 3.

1) Measure the full width of the front window and deduct TWICE the bracket \& handle allowance $\mathbf{Z}$.

## e.g. 50 mm slat size : 55 mm Handle allowance

## Front window 2000 mm

Total allowance: $Z$ * $2=X(74 \mathrm{~mm})+X(74 \mathrm{~mm})+Y(55 \mathrm{~mm})+Y(55 \mathrm{~mm}) n=258 \mathrm{~mm}$
2000mm - $258 \mathrm{~mm}=1742 \mathrm{~mm}$ wide
2) Measure the full width of each side window separately as they are often different and note the sizes down then deduct $\mathbf{X}$ from that size.
e.g. 50 mm slat size : 55 mm Handle allowance

Side window 870 mm wide
Total allowance: $\mathrm{Z}=\mathrm{X}(74 \mathrm{~mm})+(\mathrm{Y}) 55 \mathrm{~mm}=129 \mathrm{~mm}$
$870 \mathrm{~mm}-129 \mathrm{~mm}=741 \mathrm{~mm}$ wide
3) Order the all 3 side blinds as EXACT SIZE.

## Option 3: Good if you have very small side windows

1) Measure the full width of the front window and deduct TWICE the bracket \& handle allowance $\mathbf{Z}$.

## e.g. 50 mm slat size : 55 mm Handle allowance

Front window 2000mm
Total allowance: $Z$ * $2=X(74 \mathrm{~mm})+X(74 \mathrm{~mm})+Y(55 \mathrm{~mm})+Y(55 \mathrm{~mm}) \mathrm{n}=\mathbf{2 5 8} \mathrm{mm}$
$2000 \mathrm{~mm}-258 \mathrm{~mm}=1742 \mathrm{~mm}$ wide
2) Measure the full width of each side window separately as they are often different and note the sizes down, no deductions are made.
3) Order ALL THREE blinds as RECESS SIZE.

DROP

1) Measure the full drop of the window from where the brackets are mounted to the window sill.
