

PERFECT FIT SHUTTER

MEASURING INSTRUCTIONS

MEASURING FOR PERFECT FIT SHUTTER

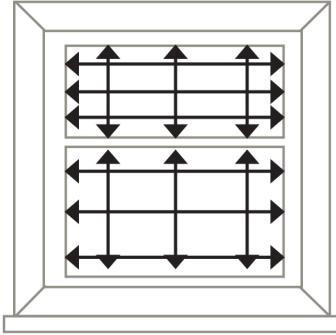


Fig.1

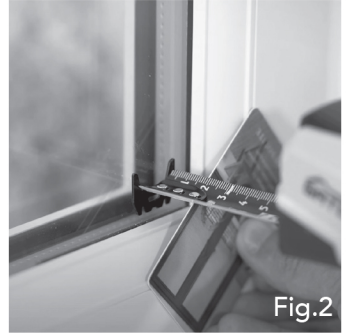


Fig.2

Make sure to record all measurements in millimetres

The Perfect Fit framework needs a minimum of 23mm from the edge of the glass and any obstruction, eg: handles.

1. Measure the width by taking three measurements across the top, middle and bottom of the visible glass area gasket to gasket. Record the smallest measurement in millimetres. (Fig 1 and Fig 3)
2. Measure the drop by taking three measurements on the left, right and centre of the visible glass area gasket to gasket. Record the smallest measurement in millimetres.
3. Place a credit card over the corner of the window frame and measure down to the glass and record the measurement. This measurement will determine the bracket size. (Fig 2)
4. If the window has a handle on the left or right hand side, measure from the bottom gasket up to the centre of the handle plate and record the measurement. If the window has a handle at the bottom, measure from the left hand gasket to the centre of the handle plate and record the measurement. This measurement is required so a handle rebate can be fitted to your blind. (Fig 4)
5. If your width measurement is over 750mm, we will supply 2 or more smaller blind panels which will fit side by side. The number of panels will be displayed during the ordering process.



Fig.3



Fig.4

NOTE: It is not possible to have panels join where a window handle is positioned.

NOTE: This blind type is not suitable for windows with astragal bars.