

Blinds4You

Measuring Guide for Perfect Fit Shutters

With Blinds4You, measuring for your beautiful new shutter is easy. Just follow this step-by-step guide, taking care to double check as you go along. Below is a handy guide for measuring Perfect Fit Shutters.

This guide works for:

- Perfect Fit Shutters

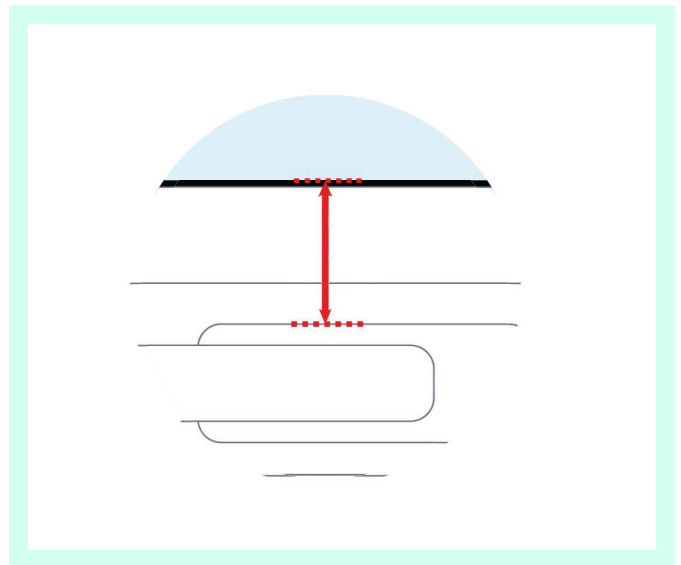
Perfect Fit Shutters

Designed for modern uPVC windows and doors with rubber beading, Perfect Fit shutters are simple to measure for.

Just grab your pen, notepad, metal measure tape and a bank card and follow these steps.

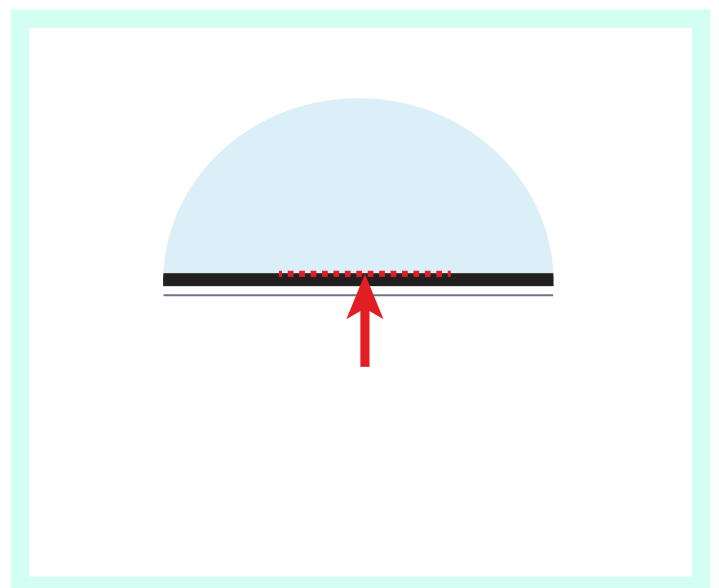
Step 1

Measure the distance between the edge of the beading and any obstacles such as handles. This needs to be more than 25mm.



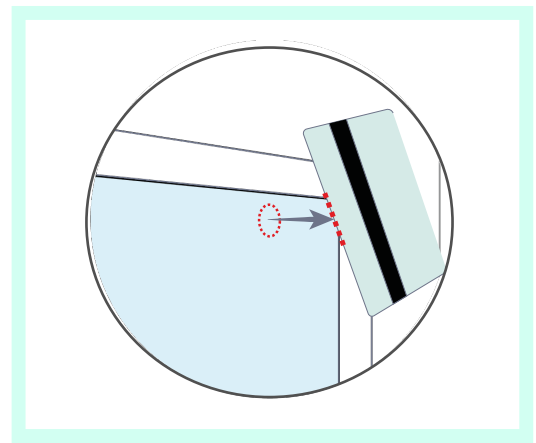
Step 2

Measure the rubber beading length it extends into the glass area – this needs to be less than 6mm.



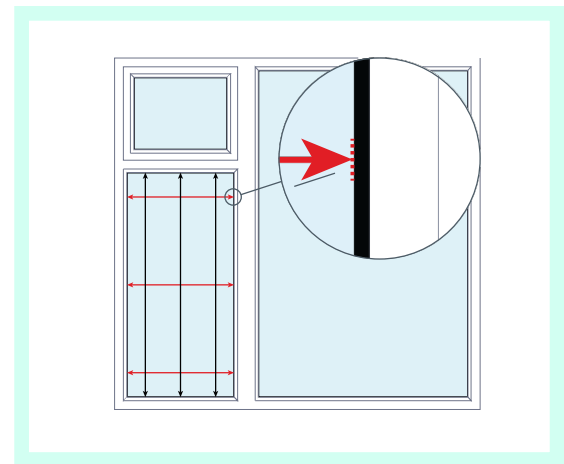
Step 3

To measure the depth of the window from glass to beading, place your bank card over the corner of the window/door frame. Measure the distance from glass to card. Typically the bead depth is between 22-24mm.



Step 4

Measure the width and drop of the visible glass area – that is from where the glass meets the rubber beading to the other side. Do this in three points (top, middle, bottom for Width; Left, Right, Centre for Drop) and take the shortest distance for each.



Rebate Handle Location & Measurement

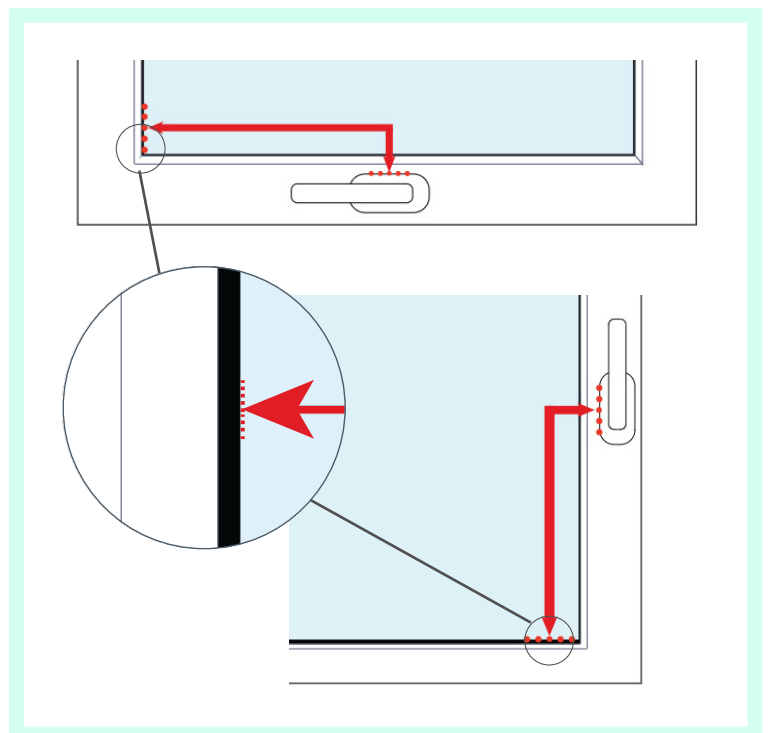
If your window does not have a handle you can ignore this step, please select 'none' on the handle location option on the product.

Bottom/Top Handle

If the window has a handle at the bottom or top of the window then take a measurement from where the glass meets the rubber beading on the left to the centre of the handle plate and make of note of the measurement.

Left/Right Handle

If your handle is on the left or right hand side of your window, then measure from the bottom where the glass meets the rubber beading upwards towards to the centre of the handle plate and make of note of the measurement.



Please ensure you select the correct handle location when you are on the product page . Please enter the measurement you have taken by following the instructions above in the handle offset box.