



Measuring Guide

It is important that the windows you order fit within the apertures and the prescribed areas allowed. Measurements must accommodate interior structures such as ribs, internal lining and internal trims. The measurements you take are crucial to a proper fit and seal of the windows, so take your time and be precise. The end result will be worth the extra effort. For quoting purposes we are able to work from the visible frame edges of the internal frame.

Measuring The Aperture

If the window aperture is accessible or can be viewed from behind internal trim work then all we require is the width and height of the aperture and a template of the radii (if applicable).

If removing a window or internal trim is not an option then we can often help if supplied with a photo of the window design from straight on both internally and externally. If it is a design that we recognise, we will then ask for specific, visible measurements from the window and so long as measurements are accurate we can do the rest.

Internal Lining/Trim Work

If you are upgrading to our face fixed double glazed range then you must note that our frames are slightly thicker than single glazed counterparts, meaning they protrude slightly more into the boat. In this instance existing internal trims will need to be considered when ordering but problems are often easily overcome.

Measuring For Bespoke Shapes

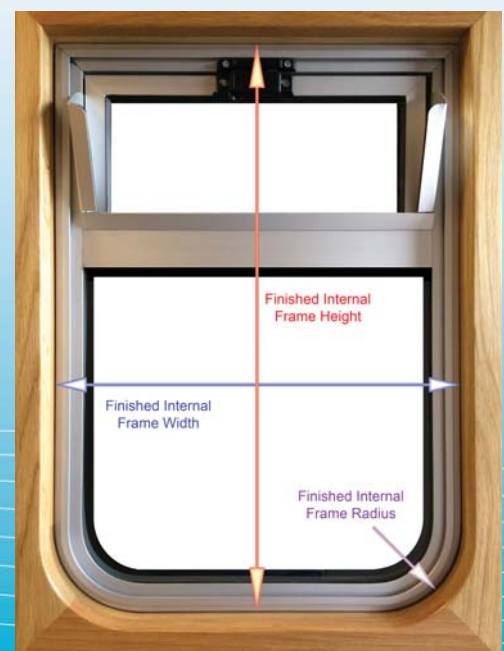
For bespoke, usually shaped windows, it is necessary to make a template of the aperture. If you are planning on tracing the aperture onto poster paper or card, do not trim the paper after tracing the aperture and please ensure that lines are thin, clear and represent the aperture size accurately.

Measuring The Corner Radii

Most boat windows will have radius (rounded) corners. The guide overleaf shows our standard single glazed radius (red line - 74mm) and our standard double glazed radius (black line - 80mm) and can be tested against your existing windows.

The image shows where to measure and the measurements that are needed are the sizes of the window within any internal trim. If you can measure external edge to external edge of the internal frame work of the window this will give us your size. It is likely that the trim sizes are very similar to the actual aperture on the boat. If you can obtain the sizes for each window and quantities and opening options we can build a quotation accordingly.

It may be helpful to know that we have successfully upgraded a vast amount of windows since 1979 and have the expertise and experience to help make this a stress free project. If you are considering an upgrade on your windows, you have our best attention at all times. If you have questions please do not hesitate to contact us.



Single Glazed
Aperture
(Cut Out)
Radius
(74mm)

Double Glazed
Aperture
(Cut Out)
Radius
(80mm)



Channelglaze Ltd, 21a Rushey lane, Tyseley, Birmingham, West Midlands, B11 2BL, United Kingdom
Telephone: 0121 7065777 Fax: 0121 7067177 Web: www.channelglaze.com



Single &
Double Glazed
Aperture (Cut
Out) Radius
(100mm)