

Window Measuring Guide

Guide to measuring for your new wdc window



This guide presumes that the user is either an experienced trade person or a competent DIYer

You will need an accurate metric tape measure a note pad and a pen.

All measurements are to be given in millimetres so 1 metre would be written as 1000 mm etc. Measurements should be taken from outside. All measurements must include any sills or frame extensions required.

If you do not feel confident measuring your window please seek help from a more experienced person.

If you need advice on any aspect, please feel free to call and one of our professionals will be happy to help. Unless you have arranged for wdc to measure your windows wdc will not be liable for any mistakes.

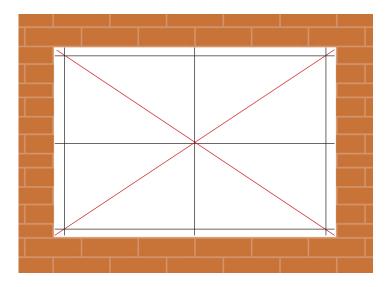




Measuring Guide

How to measure for a window

You are measuring the overall width and height of the door including the door, the frame and cill.



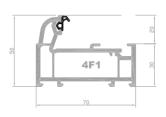
Measure the opening several times, at least 3 times across the width, top, middle & bottom, take the smallest measurement & Deduct 10mm, this will be the width of the window. Measure the height of the opening at least 3 times left middle & right, take the smallest measurement & deduct 10mm this is the height of your window. Check the opening is square.

Check inside measurements to make sure the plaster work or wall coverings are not going to foul the glazing line. See section drawings to determine which suites best. As standard, we use small outer frame as it suites most houses of standard construction.

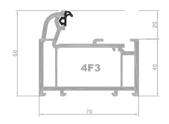


Cills & Thresholds

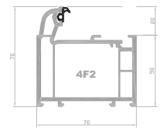
see the drawings of threshold and sill options below. (You can use thresholds without sills)



Large Outer Frame



Intermediate Outer Frame



Small Outer frame

