

# HOW TO MEASURE FOR REPLACEMENT WINDOWS

## USE THIS FORM TO SEND ACCURATE WINDOW SIZES TO US FOR A COMPREHENSIVE QUOTE

THIS HANDY DOWNLOADABLE GUIDE CAN BE USED TO MEASURE:

Casement windows  
Tilt & Turn windows  
Flush sash windows

Sliding sash windows  
Reversible windows  
Timber effect windows

Frameless windows  
Bay windows\*  
Bow windows\*



### REMEMBER

Measurements must be in centimetres and millimetres, not feet and inches.

Due to the possibility of warped window frames, always take measurements from the outside of the building. \*excluding bay or bow windows, further information below.

Note width and height measurements clearly.



### YOU WILL NEED

- Metric tape measure (centimetres / millimetres)
- Notepad
- Pen/pencil
- Calculator
- Stepladder (if applicable)

# HOW TO MEASURE FOR REPLACEMENT WINDOWS:

1. From the outside of the building, take height and width measurements from the brickwork opening around the window frame and from underneath any existing window sills or add-ons.
2. For the height, take at least 3 measurements from the top, middle and bottom of the window. Do the same for the width.
3. From these 6 measurements, calculate the final dimensions by subtracting 1cm (10mm) from the smallest height and width measurements.
4. For complete accuracy, double or even triple check your measurements.
5. Send your final 2 measurements to DW Windows.

## PLEASE NOTE

For replacement bay or bow windows, the back-span width of the window will need to be measured from the inside of the property. Edge-to-edge from the existing frame, measure each window individually. The height should be measured from the exterior, as above.

**Bay windows (angled):** Account for two 70mm 90-degree corner posts by adding 140mm to the external height measurements.

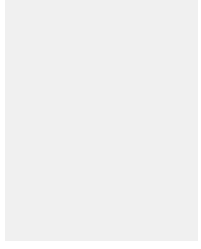
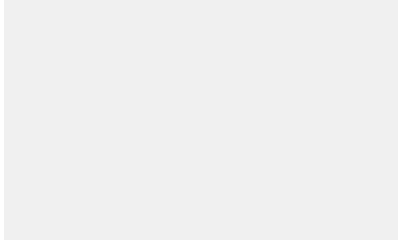
**Bow windows (curved):** As well as measuring each window facet, measure the bow windows projection from the back-span to the interior point of the window frame.

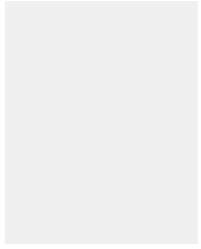
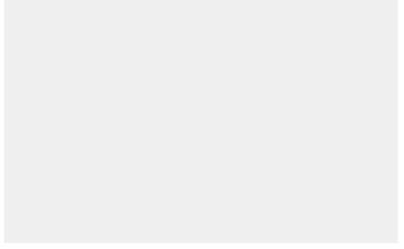


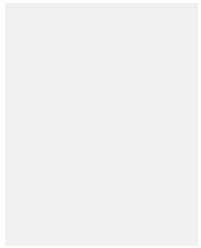
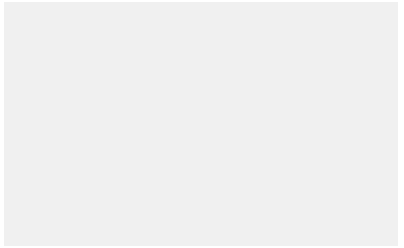
No-one wants to be stuck with a window that doesn't fit!

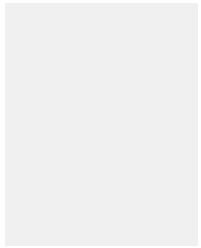
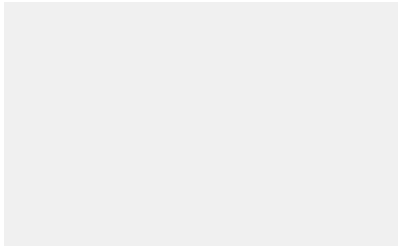
Call the DW Windows team on 01902 661779, email [headoffice@dwwindows.co.uk](mailto:headoffice@dwwindows.co.uk) or contact us online for further help and support.

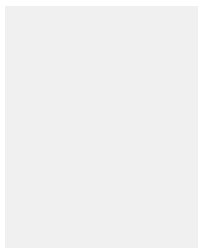
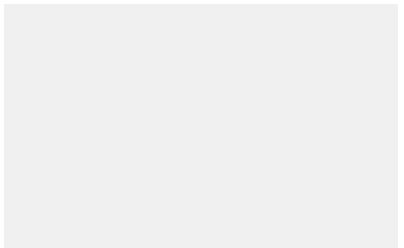
Use the tables below to record your measurements:

1.	Room/Window	Width	Height	Final Measurements
		Top: <input type="text"/>	Top: <input type="text"/>	
		Middle: <input type="text"/>	Middle: <input type="text"/>	
		Bottom: <input type="text"/>	Bottom: <input type="text"/>	

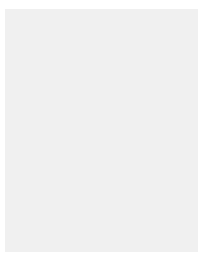
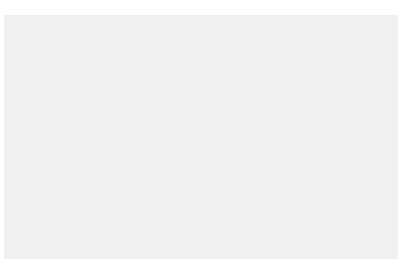
2.	Room/Window	Width	Height	Final Measurements
		Top: <input type="text"/>	Top: <input type="text"/>	
		Middle: <input type="text"/>	Middle: <input type="text"/>	
		Bottom: <input type="text"/>	Bottom: <input type="text"/>	

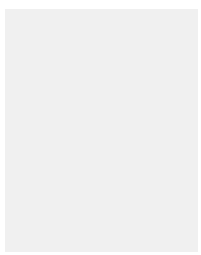
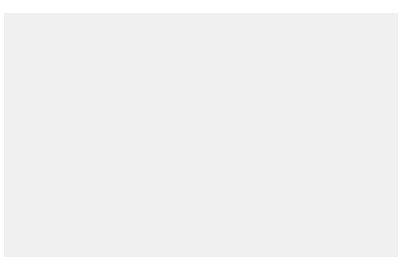
3.	Room/Window	Width	Height	Final Measurements
		Top: <input type="text"/>	Top: <input type="text"/>	
		Middle: <input type="text"/>	Middle: <input type="text"/>	
		Bottom: <input type="text"/>	Bottom: <input type="text"/>	

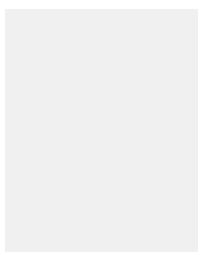
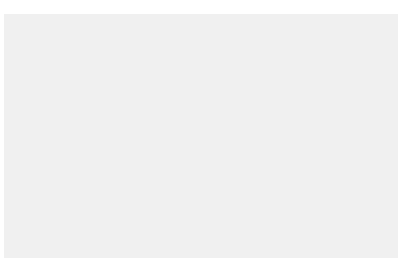
4.	Room/Window	Width	Height	Final Measurements
		Top: <input type="text"/>	Top: <input type="text"/>	
		Middle: <input type="text"/>	Middle: <input type="text"/>	
		Bottom: <input type="text"/>	Bottom: <input type="text"/>	

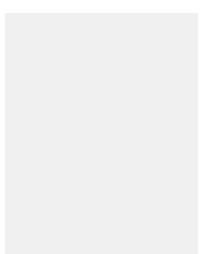

5.	Room/Window	Width	Height	Final Measurements
		Top: <input type="text"/>	Top: <input type="text"/>	
		Middle: <input type="text"/>	Middle: <input type="text"/>	
		Bottom: <input type="text"/>	Bottom: <input type="text"/>	

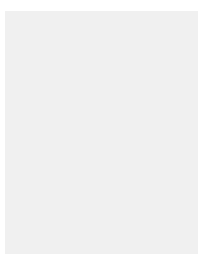
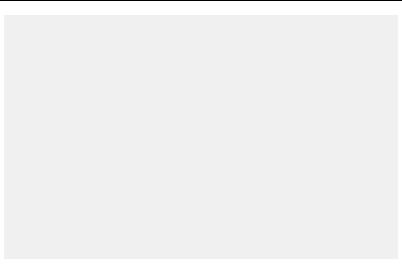
Use the tables below to record your measurements:

6.	Room/Window	Width	Height	Final Measurements
		Top: <input type="text"/>	Top: <input type="text"/>	
		Middle: <input type="text"/>	Middle: <input type="text"/>	
		Bottom: <input type="text"/>	Bottom: <input type="text"/>	

7.	Room/Window	Width	Height	Final Measurements
		Top: <input type="text"/>	Top: <input type="text"/>	
		Middle: <input type="text"/>	Middle: <input type="text"/>	
		Bottom: <input type="text"/>	Bottom: <input type="text"/>	

8.	Room/Window	Width	Height	Final Measurements
		Top: <input type="text"/>	Top: <input type="text"/>	
		Middle: <input type="text"/>	Middle: <input type="text"/>	
		Bottom: <input type="text"/>	Bottom: <input type="text"/>	

9.	Room/Window	Width	Height	Final Measurements
		Top: <input type="text"/>	Top: <input type="text"/>	
		Middle: <input type="text"/>	Middle: <input type="text"/>	
		Bottom: <input type="text"/>	Bottom: <input type="text"/>	

10.	Room/Window	Width	Height	Final Measurements
		Top: <input type="text"/>	Top: <input type="text"/>	
		Middle: <input type="text"/>	Middle: <input type="text"/>	
		Bottom: <input type="text"/>	Bottom: <input type="text"/>	