

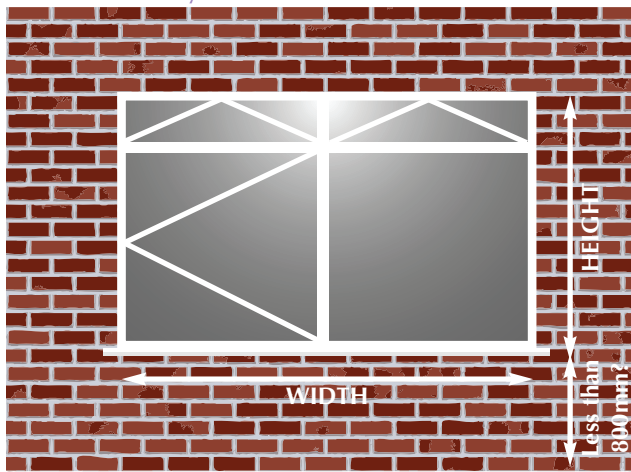


## Quick Window Estimator

There are many factors to consider when buying new windows for your home - type of material, glass specification, how many opening windows, whether the windows are structural, plus many more considerations besides. To help give you an idea of what replacement windows are likely to cost, we offer a free no-obligation 'Quick Window Estimator' service. Simply measure your windows using the guidelines below, bring your measurements into our showroom and our

experienced consultants will then be able to give you a reliable estimate for the work. Hazlemere prides itself in its professional approach, so the estimates we will give you as part of our 'Quick Window Estimator' service are just that, estimates. Should you require a quotation we will visit your home to a) carry out a free site survey, and b) take structural measurements before giving you a final detailed quotation.

### How to measure your flat windows



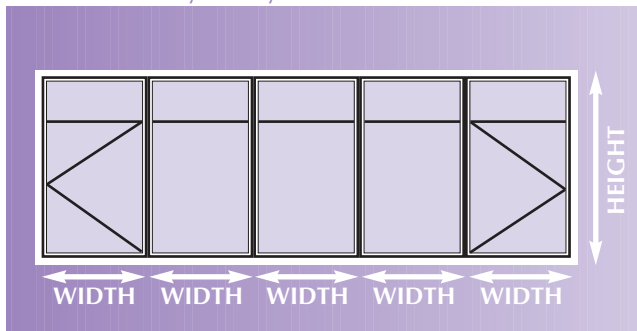
Always measure from the brickwork to the brickwork (or render). When measuring the height of each window please always measure to the bottom of the cill.

The window illustration shown here denotes two opening vents at the top, both top hinged and one side opening window beneath. When drawing out your windows, remember to show the window as seen from outside and show the opening lights as we have here.

You don't have to have the same number or position of opening lights as your existing windows - we can make any style of window - please just ask us if you're not sure what is possible.

**Please note** - if the distance from the bottom of your window cill to the internal floor level is less than 800mm, it **must** have toughened glass for safety reasons.

### How to measure your bay windows



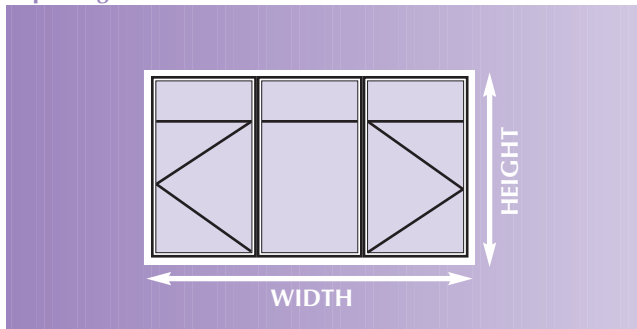
A bay window is measured as a series of individual windows. Most bay windows will have equal widths on each individual window and the height of each will be the same.

It is important for you to note whether the bay is structural i.e. if it supports another window or roof above it.

This illustration shows a 5-faceted bay window with fixed top vents and two side hung opening vents.

Remember to always measure the height to the bottom of the cill.

### Replacing flat windows with bow windows



Most flat windows can be replaced with bow windows. Take the measurements of the existing flat window as indicated above. Next to the window measurements indicate that you wish the window to be made into a bow and the number of facets you would like there to be. The facets are usually equal.

A Bow window protrudes from the property and therefore an allowance will be made for the new cill board internally and the 'roof' above the window which means these type of windows will generally cost more than a simple replacement flat window.

Remember we need the height measurement to the bottom of the cill.

When measuring using the above guidelines use the spaces overleaf to record the information about each window and/or door. Then simply bring your measurements and diagrams of how you want the windows/doors to be configured along to our showroom where you will see the choice of window frame materials, glass and hardware available.

**Find us at:** Wellington Road, Cressex Business Park, High Wycombe, HP12 3PR

**Showroom open:** Mon - Fri 9am - 5pm, Sat 10am - 4pm & Sun 10am - 1pm


**FREephone 0500 011561 [www.hazlemere.co.uk](http://www.hazlemere.co.uk)**


Name \_\_\_\_\_ Telephone no. \_\_\_\_\_  
Address \_\_\_\_\_


Postcode \_\_\_\_\_


My window(s)/door(s) are for - please tick: New build home  Extension  Replacement of existing

Please kindly draw a picture of each window and/or door showing where you want opening vents to be (as viewed from the outside) and write the sizes in millimetres alongside - if in doubt, please do not hesitate to contact us on **FREephone 0500 011561** and we will be pleased to help. Alternatively take a photo of your window(s) and/or door(s) and bring in the relevant measurements for each one filled out below. Please continue on additional sheets for further windows and doors.

 Room: _____	Style of existing window: Flat <input type="checkbox"/> Bay <input type="checkbox"/> Bow <input type="checkbox"/> Georgian bars <input type="checkbox"/> Square leaded <input type="checkbox"/> Diamond leaded <input type="checkbox"/>
	Style of replacement window: Flat <input type="checkbox"/> Bay <input type="checkbox"/> Bow <input type="checkbox"/> Obscure glass? <input type="checkbox"/> Toughened glass? <input type="checkbox"/> Trickle vent? <input type="checkbox"/>
	<b>Flat and bow</b> window measurements: Width _____ Height _____ How many facets does the bow window have? _____
	<b>Bay window</b> measurements: 1. Width _____ Height _____ 2. Width _____ Height _____ 3. Width _____ Height _____ 4. Width _____ Height _____ 5. Width _____ Height _____ 6. Width _____ Height _____ 7. Width _____ Height _____
OFFICE USE ONLY: Hazlemere estimated price inc. removal of existing, VAT & installation: £ _____ Date _____ Consultant initials _____	

 Room: _____	Style of existing window: Flat <input type="checkbox"/> Bay <input type="checkbox"/> Bow <input type="checkbox"/> Georgian bars <input type="checkbox"/> Square leaded <input type="checkbox"/> Diamond leaded <input type="checkbox"/>
	Style of replacement window: Flat <input type="checkbox"/> Bay <input type="checkbox"/> Bow <input type="checkbox"/> Obscure glass? <input type="checkbox"/> Toughened glass? <input type="checkbox"/> Trickle vent? <input type="checkbox"/>
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 Room: _____	Style of existing window: Flat <input type="checkbox"/> Bay <input type="checkbox"/> Bow <input type="checkbox"/> Georgian bars <input type="checkbox"/> Square leaded <input type="checkbox"/> Diamond leaded <input type="checkbox"/>
	Style of replacement window: Flat <input type="checkbox"/> Bay <input type="checkbox"/> Bow <input type="checkbox"/> Obscure glass? <input type="checkbox"/> Toughened glass? <input type="checkbox"/> Trickle vent? <input type="checkbox"/>
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For all new build projects please bring in a set of the scaled plans as there are different, more stringent, building regulations that new windows will need to comply with to ensure they are signed off by the Building Inspector.