The finer points of the classic new era design

Choosing a new window is first and foremost a question of taste and design choice. Simply, do you like the look of the window and will it suit your home?

Yet, beneath the surface 'good looks' of the Classic New Era sliding sash window there are a host of design features to improve your window's performance and appeal.

Styles

All window styles can be produced including features such as arched head top sashes and bay windows. Ask your local installer for full details.

Tilt option

By making the most of modern designs and materials, the Classic New Era window can be made so that either or both sashes have an optional 'tilt inwards' facility. This can help with ventilation and make cleaning much easier.

Glazing

All windows are designed with 24mm double glazed sealed units.





Balances

All windows are supplied with the appropriate spring balance fully installed to match the weight and size of the sashes.

Safety

An optional sash restrictor is available.

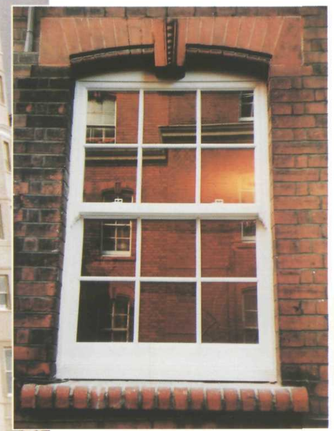
Period Detail

Period details available include the decorative 'horns' featured on the top sliding sash; the availability of brass effect sash lifts, thumb cam locks and sash restrictors.

Glazing Bars

To produce that aesthetic Georgian appearance, glazing bars can be applied to the outside of the window or, for the most authentic appearance, glazing bars can be added to both the inside and outside of the window and fitted in between the two panes of glass inside the double glazed sealed unit.





Engineered for excellence

A PVC-U window is a feat of modern design engineering and taking a few moments to understand the technical features of your window will help you to make an informed judgement on window quality.

- All PVC-U windows are made from lengths or 'profiles' of extruded PVC-U, which are cut and 'fabricated' into windows to meet individual sizes and styles - every window is custom made.
- This means the quality of window brings with the quality of the PVC-U profile. For example, the Classic New Era uses a thick outer wall profile ... some PVC-U windows are much thinner. This adds durability.
- Your window may then be 'reinforced' with galvanised rolled steel sections inserted inside the profile 'chambers' to add strength.
- The Classic New Era window profile has a 'multi chamber' design.
- The profiles are fabricated into windows either by mechanical fixing or by a specialist welding process. Both methods are equally secure and effective.
- The Classic New Era also has a 128mm depth "front to back". Some windows are much narrower. The depth was chosen as it is the nearest to the size of a traditional sash window, making replacement easier, with less "making good".
- The Classic New Era window is extensively tested for air and water permeability to ensure it withstands the demands of the British climate. The careful use of seals, draughtproofing strip and drainage slots ensures that this is a high performance window.

