



NRG70 chamferedSASH



STANDARD



Chamfered bead

OPTIONAL



Sculptured bead

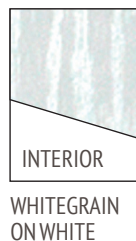
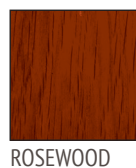
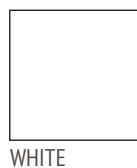
Platinum[®]
NRG

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HARDWARE FINISHES



STANDARD FINISHES



SUBSTRATES



OPTIONAL FINISHES



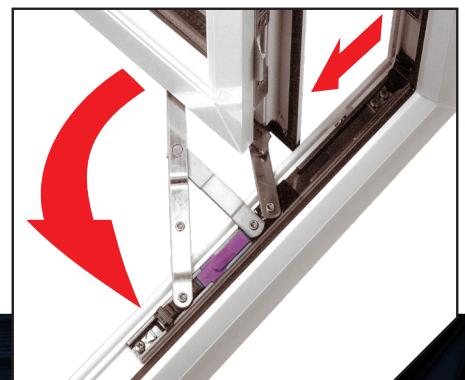
EASY-CLEAN HINGES



The Easy-Clean hinges enable the sash to be opened at 90 degrees



By pressing down on the purple button, the sash is released and can slide along its hinge runner



This now gives access to the front of the sash from indoors for cleaning.

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ROLLER KEEPS



Bi-directional roller locks and their corresponding keeps use two slots to allow for a secure night ventilation latch position.

HANDLE



A choice of stylish key-lockable handles in a variety of colours can be specified.

ROLLER LOCK



Bi-directional roller locks slide outwards into their respective keeps.

SHOOTBOLTS



Each sash incorporates shootbolts at each end for increased security.

TOP HUNG HINGE



Top hung sashes have stainless-steel friction stays as standard.

PULL-IN BLOCK



Optimises compression on the window seals when closing

OPTIONAL HINGE BOLT

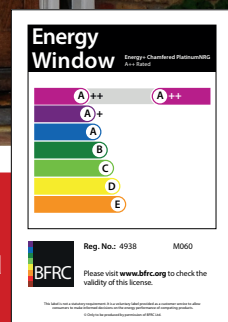


For complete multi-point locking




Platinum
NRG

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PlatinumNRG is one of the best performing products on the market, taking full advantage of the increased thermal efficiency offered by its 6-chamber profile.



Polished finish reduces cleaning and maintenance and retains a cleaner look for longer helping resist airborne pollutants and moulds

High-tech 6-chamber design intelligently uses structural PVCu for high strength in both the sash and the frame

PlatinumNRG windows are easily recycled at the end of their lives due to their use of structural PVCu. Most windows still use steel for reinforcement which prevents their future re-cycling. This leaves them destined for landfills due to being non-degradeable.



PlatinumNRG windows use environmentally-friendly PVC-u with Calcium Organic stabilisers rather than the poisonous Lead used by other PVC-u windows in the UK. Also, when recycled, there are no dangerous bi-products.

