



70

PLUS PLAN

WINDOWS, DOORS & CONSERVATORIES

The Plus Plan 70 casement window provides remarkable security and looks along with the benefits of the latest PVC-U technology. A frame width of 70mm will exactly match the size of most original timber window frames – which will ease the installation and enhance appearance.

Each window can be custom made in any style to enhance any home – providing security, safety and reliability for many years to come.

The *Plus Plan 70* casement window

Remarkable Security

- Multi-point shootbolt espagnolette locking acting on solid metal keeps forms a formidable defence barrier to potential intruders.
- Unique solid metal hinge bolts and security friction stays protect the vulnerable hinge side of the window.
- Internal glazing deters the removal of the glass from outside the home.
- Galvanised steel re-inforcement gives the window great structural strength.
- Fittings can be fixed and secured into the reinforcement.

Remarkable Looks

- Shaped and chamfered frames, available with sculptured glazing beads, will enhance the appearance of your home – both inside and out.
- Plus Plan 70 windows are available in several finishes – including brilliant white and woodgrain options.
- Versatile window shapes, sizes and styles can suit and enhance any home.

Remarkable Insulation

- Double weatherseals and gaskets give exceptional weather tightness.
- Durable PVC-U does not rot, warp or need painting – the minimum of window maintenance is required.
- Multi-chamber frames and double glazing provide excellent heat and noise insulation.

Remarkable Operation

- The locking mechanism provides a smooth and reliable operation.
- Adjustable hinges are available to allow the window to open to virtually any angle.

PVC-U window supplier Plus Plan (UK) Ltd has achieved the British Standards Institution's kitemark licence BS7950/7413 for the improved security performance of windows for the Plus Plan 70 casement window system, when fitted with the recommended suite of hardware.

**Our products are subject to continuous development and improvement.
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