

P/2022/0036 and P/2022/0037 - Brambles Cottages, Bryn Y Pys Court/

04/03/22

Hi below is an example of style of window which has dummy mullions running across the centre to keep it like for like to what is existing at the moment.



There is trickle ventilation in all of the opening sashes to keep it like for like with existing timber windows.

Below is from the Manufacturers website

The sustainable option

Logik features post-consumer recycled PVC-U in the central core of the profile with virgin PVC-U on seen faces. This ensures the same aesthetics and technical performance but with more environmentally responsible benefits for today's discerning customers. It offers the same benefits but with more sustainability – at no extra cost to you.

Leading energy efficiency

Maximising the thermal performance of windows is vital to meet rising regulatory and customer demands. The advanced multi-chambered design of the main Logik profiles and innovative PVC-U Thermal Inserts work together to lock in heat. This means our 'A+'-rated windows offer market leading double-glazed unit performance and value.

Exceptional air tightness and weathering performance

The post co-extruded (PCE) gaskets on Logik profiles use a specially developed compound and twin-leg profile connection system with one-way support arm. This provides excellent adhesion to the main profiles. Tested to BS6375, the gasket system achieves outstanding air tightness and weathering performance, improving energy efficiency further by minimising air leakage.

Advanced Performance

The Logik profile system offers leading technical and sustainability performance as well as maximum versatility with 3 sash options on one system, double or triple glazing options, multiple reinforcement options available and a thermally efficient design offering multi-chambered profiles. The Logik S Flush Sash and Logik Chamfered profiles are now available in grey substrate to give a full grey finish through the core of the profile.

Enhanced aesthetics for a brighter outlook...

Not only does the innovative six-chambered outer frame option perform better than standard 70mm window profiles, it looks better too. Slimmer than standard systems, it gives any window a sleek, contemporary appearance, increasing the area of glass for improved sight lines and brighter interiors.

A++ performance

A+ Window Energy Ratings (WER) are achievable with Logik – offering market-leading window performance using argon gas. Logik is capable of an A+13 rating (double-glazed) and an A++20 rating (triple-glazed). What's more, U-values as low as 1.2 can be achieved with a double-glazed unit and 0.8 with a triple-glazed unit.

PVC-U Thermal Inserts

PVC-U Thermal Inserts for Logik profiles are the sustainable way to improve your window energy efficiency. The multi-chambered design delivers significantly improved thermal performance, more efficient fabrication and 20% lighter weight than windows with conventional steel reinforcements.

Quality controlled manufacturing

Quality is carefully controlled and monitored throughout the manufacturing process of the Logik profile system. We have our own toolmaking and laminating facilities, manufacture in our own PVC-U compound mixing plant, giving us full control over product quality and consistency – right from the start.

High-performance products

Exposed to the elements, windows need to be hard-wearing, weather resistant and long lasting. The Logik window system will enable you to meet and exceed all of these requirements

Up to 10-year guarantee

Logik profiles are guaranteed for ten years against warping, cracking and discolouration. That means you can give your customers the assurance of a robust, well-designed, precision-made product that's built to last.

