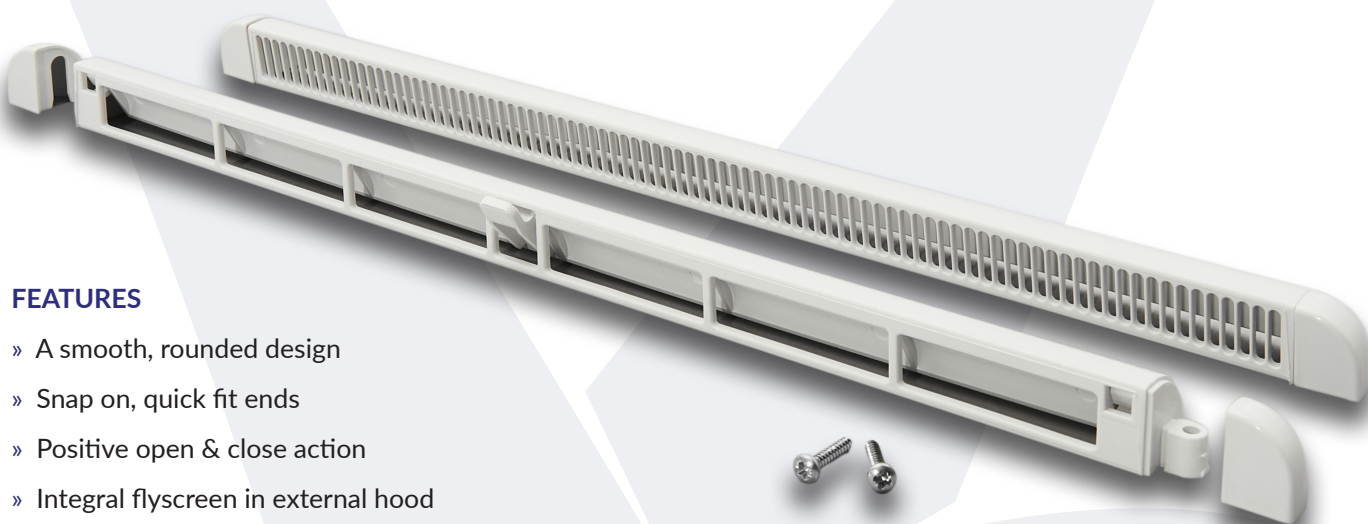


Simon Framevent Hi-Flow & Hi-Flow+

Manufactured in the highest quality U.V Stabilised PVCu, the Simon Framevent HF & HF + have been specifically designed to make it easy to achieve the requirements of Approved Document F 2021 whilst still maintaining the smooth, rounded aesthetic synonymous of the Framevent range.



FEATURES

- » A smooth, rounded design
- » Snap on, quick fit ends
- » Positive open & close action
- » Integral flyscreen in external hood
- » Suitable for PVCu, timber & aluminium windows

OPTIONS

- » Rod control available- for full compliance with Approved Document K 2013
- » Can be fitted to give updraught or down-draught
- » Dual colours & RAL colours available on request
- » Joiner pieces available
- » 10mm & 13mm slot options

Tested in accordance with BS EN 1026:2016 & BS EN 1027: 2016 Weather performance

AVAILABLE IN:

- | | | |
|---------------------------|------------------------------|------------------------------|
| Standard white (RAL 9910) | Bright white (RAL 9016) | Cream (RAL 1015) |
| Tan (RAL 8003) | Mahogany Rosewood (RAL 8017) | Black (RAL 9005) |
| Grey (RAL 7016) | Irish Oak (RAL 1011) | Chartwell Green (BS 14 C 35) |
| Silver Grey (RAL 7001) | Slate Grey (RAL 7015) | Agate Grey (RAL 7038) |
| Black Brown (RAL 8022) | Ice Cream White (RAL 9001) | |

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Simon Framevent HF - HF+

Model Details	
Framevent HF	Length – 415mm 13mm Slot Size – 365x13mm - Equivalent area– 4191mm ² 10mm Slot Size – 2 x (180x10mm) + (10mm land) - Equivalent area– 3636mm ² Box qty – 50
Framevent HF+	Length – 525mm 13mm Slot Size – 2 x (230x13mm) + (10mm land) - Equivalent area– 5205mm ² 10mm Slot Size – 2 x (230x10mm) + (10mm land) - Equivalent area– 4623mm ² Box qty – 50

All EA ratings listed are as per BS 13141-1:2019

FIXING INSTRUCTIONS

- » Route out the Frame with the correct slot size & configuration for the model to be fitted
- » Place unit centrally over the slots
- » Fix unit in place by using screws provided
- » Screw hole centres are 20mm in from each end (40mm off the overall length)

PERFORMANCE

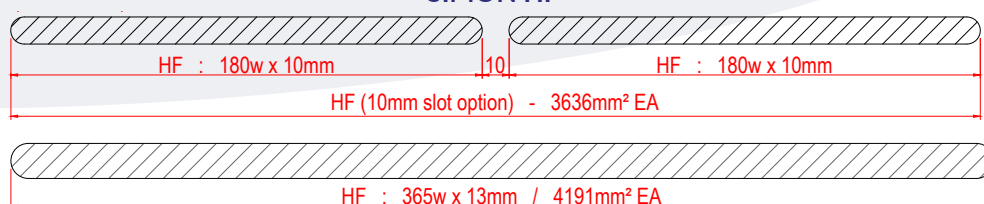
- » Independently tested to BS EN 13141-1:2019
- » Water tightness of 400pa
- » Independently acoustically tested in accordance with BS EN 20140-10:2016, ISO 140-10:2010

MAINTENANCE

- » The Framevent can be cleaned using a damp cloth. The external hood should be brushed lightly to remove dust from the flyscreen area.

*Airflow rates quoted are for when fitted in accordance with manufacturer's instructions.
We recommend silicone sealing vents for best results*

SIMON HF



SIMON HF+

