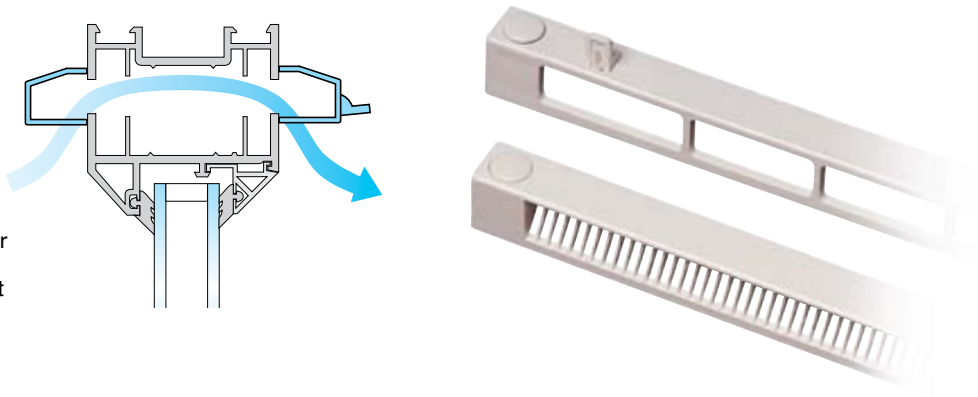


S Vent

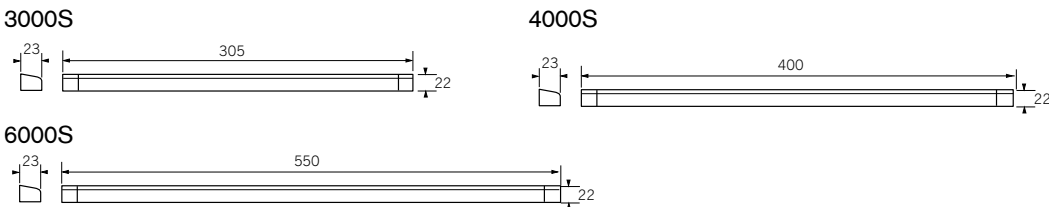
Slotvent

Features

- Up to 4200mm² Equivalent Area
- Selection of control options
- Upward and downward air deflection options
- Widely specified within the social sector
- Suitable for installation with sleeves that help improve window integrity



Dimensions (mm)



Control Options

The S vent is available with a range of 3 control options, offering maximum flexibility for occupant control.

Front Operation



Bottom Operation



Pull Cord Operation



Optional Sleeve

An optional sleeve is available for bridging the window frame across the rout. Its use encloses the passage of air between the inner and outer frame sections improving the overall integrity of the window.



Sleeve Model	Width (mm)	Rout (mm)	Configuration
SL1.58	58	170 x 17	Box of 25
SL1.62	62	170 x 17	Box of 25
SL1.70	70	170 x 17	Box of 25
SL1.75	75	170 x 17	Box of 25

Available on 4000S only. 2 sleeves are required for 4000S.

Physical Specification

Product Code	Configuration	Equivalent Area (mm²)	Dimensions (mm) (Length x Height x Depth)	Slot Height (mm)	Slot Size (mm)			Colour	Control
					Length	Central gap	Length		
3000S	S Vent internal & external	1800 2500	305 x 22 x 23	12.5/16	243			W, BW, B, T, WIBO, WITO	F, B, PC
					265				
4000S	S Vent internal & external	2700 3200	400 x 22 x 23	12.5/16	163	15.5	163	W, BW, B, T, WIBO, WITO	F, B, PC
					175	10	175		
6000S	S Vent internal & external	3400 4200	550 x 22 x 23	12.5/16	243	15.5	243	W, BW, B, T, WIBO, WITO	F, PC
					250	10	250		
4000SBEG	S Vent internal EG grille external	2700	400 x 22 x 23 414 x 26.5 x 11	16	163	15.5	163	W, BW, B	B
					163	15.5	163		

Scottish Building Regulations: Free Area Performance (see page 004 for full details). 3000S = 3000mm², 4000S = 4000mm², 6000S = 6000mm² (using 12.5 rout option).
Control: Front (F), Bottom (B), Pull Cord (PC). **Colour:** White (W), Brown (B), Tan (T), Brilliant White (BW), White Inner Brown Outer (WIBO), White Inner Tan Outer (WITO).

Product Performance

BS EN 1026: 2000 Air Permeability

Window Vent	@ 50Pa (m ³ /hr)	@ 50Pa (l/s)
3000S	1	0.27
4000S	4	1.11
6000S	10	2.7

BS EN 1027: 2000 Watertightness

Window Vent	Pressure at no leakage (Pa)	Classification
3000S	500	E4
4000S	500	E4
6000S	600	E4

BS EN ISO 717-1: 1997 Airborne Sound Insulation (dB)

Window Vent	Dn,e,w (dB) Open
3000S	35
4000S	33
6000S	32

Equivalent Area detailed in the physical specification table is tested in accordance with BS EN 13141-1 Airflow Rate Pressure tests.

All test information is provided by independent UKAS accredited test establishments.

All products tested to current British and European standards.

Ordering Information

To Order: 4000S + control option e.g. F (front) + colour option e.g BW (brilliant white): 4000SFBW.