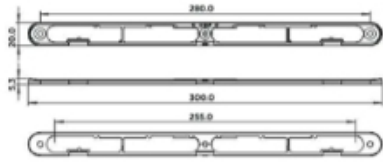


3000 vent

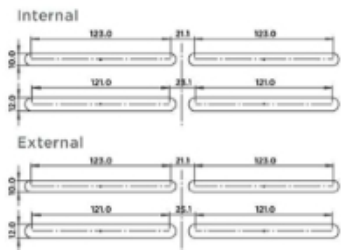
Internal Frame



External Canopy

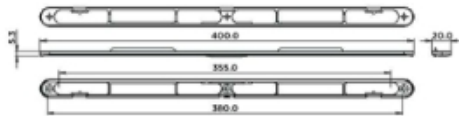


Routing Detail

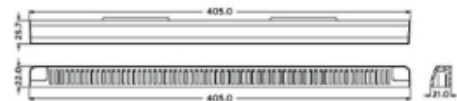


4000 vent

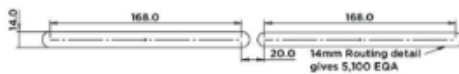
Internal Frame



External Canopy



Routing Detail

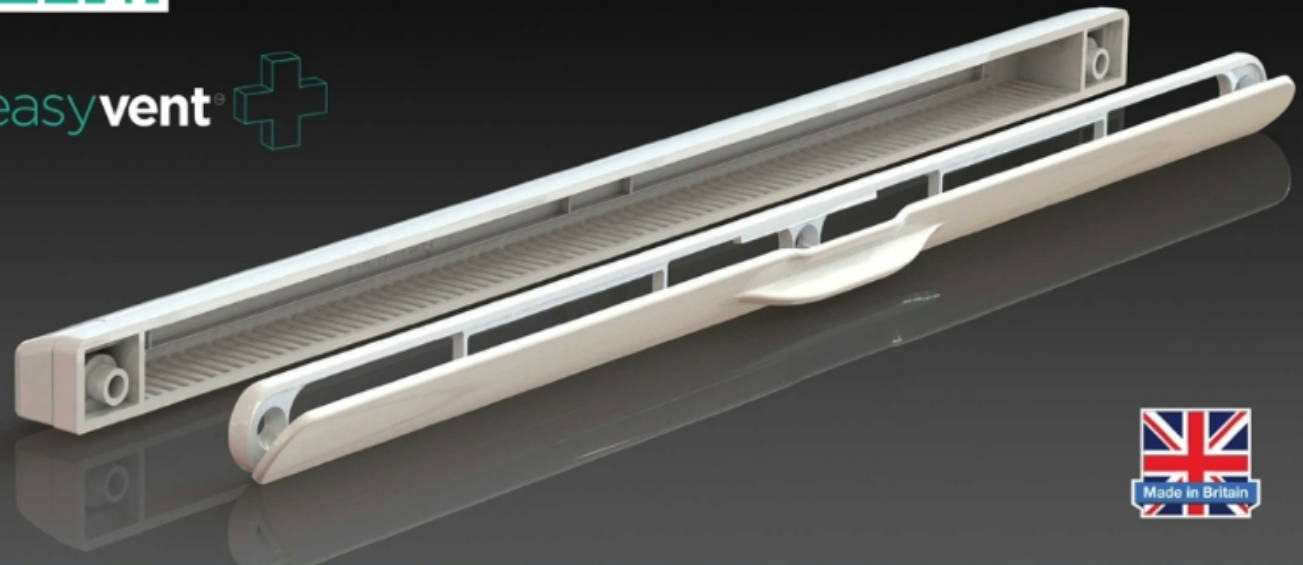


easyvent[™] 

Trickle Vent

Allows fresh air in and stale air out without the need to open a window.

easyvent[™] 



www.dgsgroup.co.uk

Vents taken to a new level

It boasts a compact, low-visibility design with a unique closure plate which optimises and controls airflow, as well as cuts out noise and firmly shuts out the elements.

easyvent® 



What's more, this trickle vent is a master of camouflage - available in a wide range of colours including trend tones such as Chartwell Green and Anthracite Grey. News for fabricators and installers: this window vent meets LABC building regulations, is quick and easy to fit and is available as a screw (with a clip version in development) and super robust with no end caps to lose or break.

From 2550 mm² to 5100 mm² airflow

Made from UV stable ASA

Snap on screw cover caps and multi position vent

Tested to BSEN 1026:2000 and BSEND1027:2000

Available in:

4000 mm (70 per box) **3000 mm** (55 per box) **2000 mm** (100 per box)

Legislations

Easyvent plus Trickle Vents are a requirement under the Building Regulation, England and Wales Approved Document F1 and Scottish building regulation 3.14.

With our new easyvent plus range, we are enabling fabricators and installers to meet this requirement with a high-quality solution that offers several outstanding features. The easyvent plus range offers a choice of three variants - 2000 (Equivalent Area), 3000, and 4000 - each providing a different level of ventilation, depending on requirements. The product is made up of an internal vent that can be tilted to the users required aperture and an external hood with flyscreen.



Supplied with **10 year warranty**

Technical data/performance

BS EN 1026:2000 air permeability		
Window vent	@50Pa(m ³ /hr)	@50Pa(l/s)
2000L EA 2550 mm ²	3.25	1.17
3000L EA 3825 mm ²	5	1.3
4000L EA 5100 mm ²	4	1.1

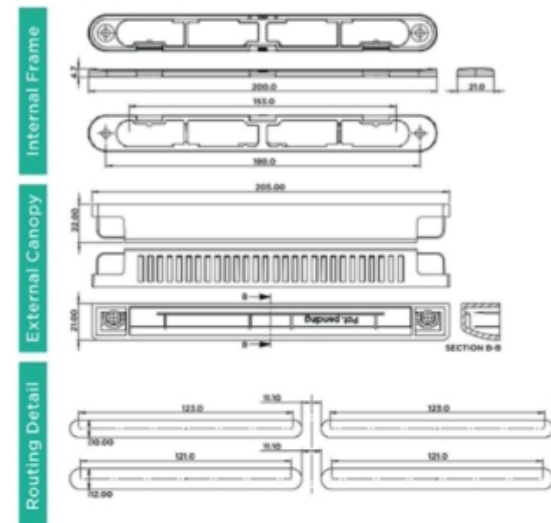
BS EN 1027:2000 watertightness		
Window vent	Pressure at no leakage (Pa)	Classification
2000L 1814 mm ²	425	E4
3000L 3456 mm ²	475	E4
4000L 4320 mm ²	600	E4

BE EN ISO 717-1: 1997 airborne sound insulation (dB)		
Window vent	Dn,e,w (dB) Open	
2000L 1814 mm ²	31.45	
3000L 3456 mm ²	37	
4000L 4320 mm ²	33	

Colours



2000 vent



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