



# JOHN GEORGE

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Wholesale distributors to merchants  
in the building, roofing, fencing and agricultural trades

## Dual Extended Telescopic Vent

Provides a clear airflow passage to a void underneath an insulated suspended floor.

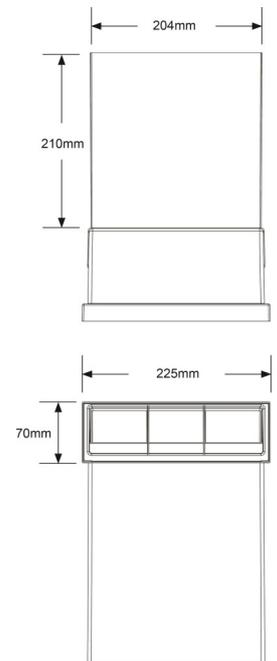
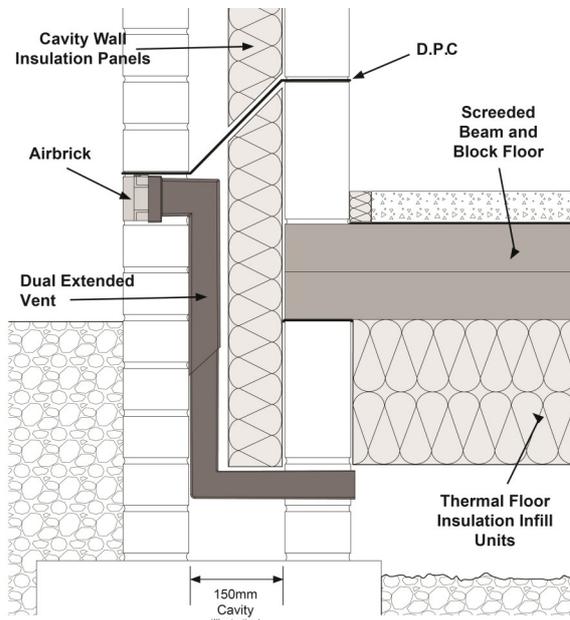
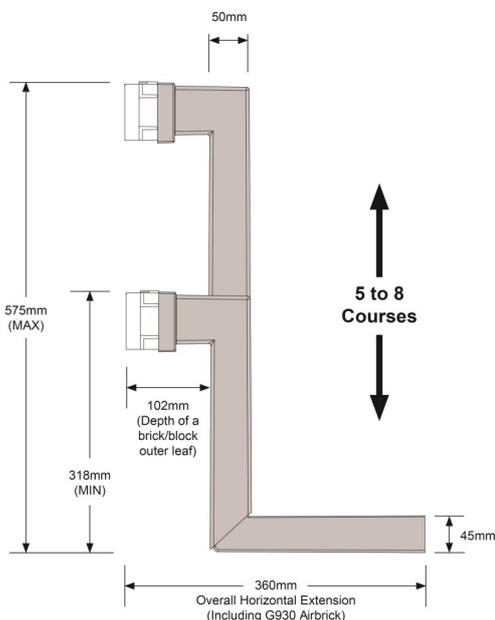
The dual extended telescopic underfloor void ventilator offers a vertical telescopic adjustment of between 5 and 8 brick courses (318mm–575mm) without the need for an extension sleeve. The horizontal outlet is long enough to bridge through an overall wall thickness of 350mm without the need for an additional extension (360mm including airbrick).

### Product Information



### Installation

1. Should be installed during the normal course of bricklaying.
2. Can be fitted as an assembled unit, or with the base component positioned first with the top added later when the brick laying reaches the correct height.
3. If fitted above the DPC then a suitable cavity tray should be fitted above the vent.
4. Should be fitted in at least two opposing walls to create a through flow of ventilation into an underfloor void.
5. Should be placed at not more than two metre centres and within 450mm of each end of the wall.
6. Bricklaying should then be completed as normal although care should be taken to keep the airflow passage clear from mortar droppings.
7. Should be used in conjunction with an airbrick, and possibly an extension sleeve.
8. Extensions that require fewer than a 5 course drop in the brickwork can be achieved by trimming the required amount from the vent.



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