

# Type TAV

## telescopic adjustable ventilator

- Unobstructed airflow route
- Extends and retracts to suit course level
- Accommodates high performance cavibrick
- Accompanying cavitray
- Horizontal and vertical extension sleeves



### use

Provides cranked air-duct route from cavibrick to area at different level.

### introduction

The Telescopic Adjustable Ventilator extends or contracts like a telescope. It extends to a maximum of five brick courses. It is designed to accommodate the high performance cavibrick, or may alternatively be used with a conventional air-brick. Airflow can be directed to a specific area of the structure, at a different level. Where a greater variation is required beyond five courses, an intermediate sleeve is available to extend the range.

The Type TAV offers an unobstructed airflow route to

promote best practice. An accompanying DPC cavitray is also available to order, to provide damp proofing integrity as defined within the Building Regulations.

### data

- 225mm x 70mm opening.
- Extended height 370mm/225mm.
- May be used in cavity walls with 50mm cavity upwards.
- BS polypropylene, colour black.
- Maximum airflow when used with approved cavibrick (7500 mm<sup>2</sup>)
- Direct flow path.
- Packed in boxes containing 20no.
- Smaller quantities available.

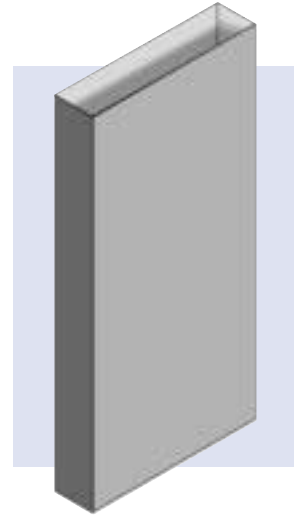


Consider for use where shown. See inside cover for key.

# Extension Sleeves

## Vertical and Horizontal

- TAV compatible
- Unobstructed airflow
- Available in special lengths



### use

To extend Type TAV cranked sleeve to create a greater distance between inlet and outlet level.

### introduction

Where airflow is required for a specific area at lower level via a cavity wall, a cranked sleeve is employed with a cavibrick. The (cranked) Type TAV Telescopic Adjustable Ventilator is used for such purposes and provides a five brick courses maximum difference between inlet and outlet levels.

Where a greater vertical difference is necessary, an

extension sleeve is available. Vertical sleeves are available in two standard lengths, with special lengths available to order.

Sleeves can also be supplied to extend the Type TAV horizontally. Specify clearly if required so correctly dimensioned section is supplied. See next entry if you wish to connect pipe to Type TAV.

### data

- Black polypropylene.
- Lengths 300mm and 450mm.
- Special lengths to order.
- Packed in boxes containing 10no.
- Smaller quantities available.

# Horizontal Extension Sleeves

In instances where it is desirable to horizontally extend the lower TAV aperture inwardly (to accommodate an unusual inner skin dimension or feature), an appropriate horizontal 600mm

long extension sleeve is available. For distances exceeding 600mm horizontally, we recommend use of a Type TAV to Round Connector that permits use of nominal 100mm plastic pipe.



Consider for use where shown. See inside cover for key.

