

### Solco Brick & Cavity Ventilation System

#### Solco SBP-014 Air Brick Vent

**Purpose:** This component looks aesthetically similar to standard house bricks. They are used to create an airflow beneath ground-level timber floors where there is a void.

**Installation:** The *Air Brick Vent* slots directly into the top of the *Telescopic Vent*. If a *Cavity Sleeve* is required, then the *Air Brick* connects directly to this.



COLOURS AVAILABLE:



#### Solco Cavity Front Sleeve

**Purpose:** *Cavity Sleeves* work in conjunction with the *Brick Vent* and provide ventilation through a cavity or brick wall.

**Installation:** For deeper cavities, a *Cavity Sleeve* may be required. This connects to the top of the *Telescopic Vent*, to which you can then connect an *Air Brick*. Multiple units can be slotted together to form longer sections if required.

Length: 115mm



#### Solco SBP-015 Telescopic Vent

**Purpose:** Designed to provide a clear airflow passage to the void underneath a suspended floor.

**Installation:** *Telescopic Vents* come in 2 parts. If extra length is required, an *Extension Sleeve* or multiple *Extension Sleeves* can be interlinked between the 2 pieces.

Suitable for 3-5 brick courses (min. 50mm cavity).



A vermin grille is located at the rear of the Telescopic Vent



#### Solco SBP-017 Extension Sleeve

##### Vertical Use:

**Purpose:** The *Extension Sleeve* allows the vent to reach a further 2 brick courses within the wall.

**Installation:** *Telescopic Vents* come in 2 parts. If extra length is required, an *Extension Sleeve* or multiple *Extension Sleeves* can be interlinked between the 2 pieces.

##### Horizontal Use:

**Purpose:** The *Extension Sleeve* allows the vent to reach deeper cavity widths.

**Installation:** The *Extension Sleeve* fits onto the lower rear opening of the *Telescopic Vent*.

*Please Note: A Rear Extension Adaptor must be used when installing.*



### Solco Rear Extension Adaptor

**Purpose:** Working in conjunction with an *Extension Sleeve*, the *Rear Extension Adaptor* is designed to provide a clear airflow passage to the void underneath a suspended floor

**Installation:** Place the *Rear Extension Adaptor* over the vermin grille on the rear of the *Telescopic Vent*, then connect an *Extension Sleeve* or multiple *Extension Sleeves*.

Length: 120mm



*Note: All Products apart from Solco Air Brick Vents will only be supplied in black.*

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