

# Rytons A1® FlowRyt® Air Brick Extender

## INSTALLATION GUIDE

Rytons A1® FlowRyt® Air Brick Extender raises sub-floor air intake by up to three brick courses, helping to improve airflow where existing air bricks have become restricted or blocked by patios, paving or landscaping.

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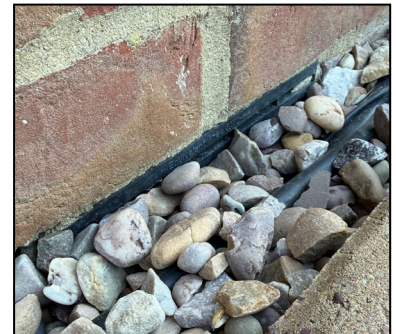
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**Tools** • Tape measure • Spirit level • Marker • Drill • Suitable masonry drill bit • Suitable wall plugs • Screwdriver • PPE

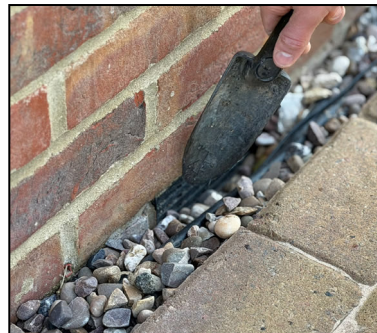
### 1 Locate the existing air brick

- Remove sufficient paving or landscaping to expose the existing air brick.



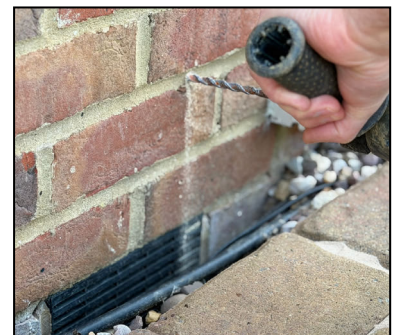
### 2 Create an airflow channel

- Create a minimum 20mm clear air channel in front of the air brick.
- Remove as much debris as possible from the air brick grilles.



### 3 Position, mark and drill

- Position the FlowRyt® cover.
- Mark the fixing holes.
- Drill into the masonry with the appropriate drill bit.



### 4 Fit the rear plate and FlowRyt® cover

- Position the rear plate in front of the air brick.
- Secure the FlowRyt® cover using the colour-matched screws supplied.
- Periodically wipe down with a soft, damp cloth.



In case of query, or for further information:

T: 01536 511874 | E: admin@rytons.com | www.vents.co.uk



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— NON-COMBUSTIBLE - FIRE SAFE —

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