

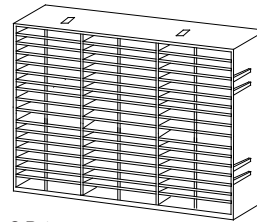
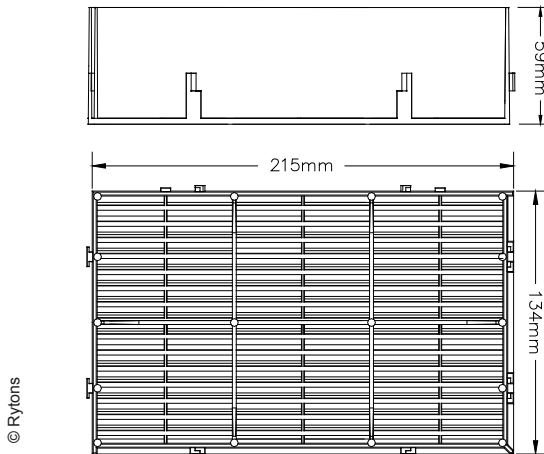
Technical Data Sheet

Rytons '9x6' Multifix® Air Brick

www.vents.co.uk (search code: MFAB96)

April 2010

Dimensional Drawing



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Approvals and Testing

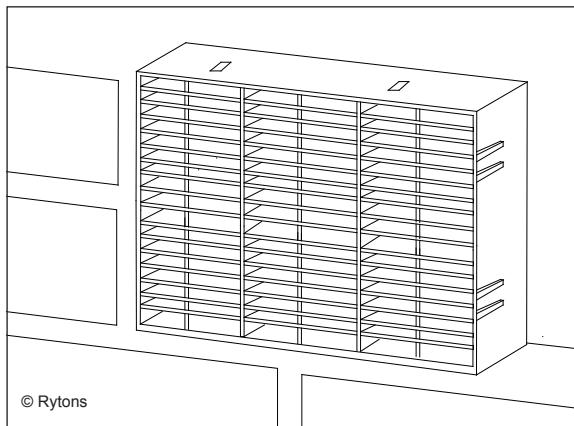


Main Uses, Features and Benefits

- Robust interlocking '9x6' air brick.
- Textured finish maintains aesthetic appearance.
- Use with Rytons AirLiners® and Acoustic AirLiners® '9x6'.
- U.V. stabilised to protect against deterioration by sunlight.



In-Situ Line Drawing



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n55Plus

F30 Accessories/Sundry Items for Brick/Block/Stone Walling
Specification Clauses 15, 160

Product Specification Code	Free Area
Rytons MFAB96	15185mm ² (151.85cm ²) (23½"²) per unit

Size

215mm (L) x 134mm (H) x 59mm (D).
AutoCAD drawing available by email.

Composition

U.V. stabilised polypropylene.

Colours

Buff/sand, terracotta.

Specification Paragraph

Manufacturer: Rytons Building Products Ltd

T: 01536 511874, F: 01536 310455, E: admin@rytons.com

Visit our website at www.vents.co.uk

Product ref: Rytons '9x6' Multifix® Air Brick (ref MFAB96 to BBA 94/3071)

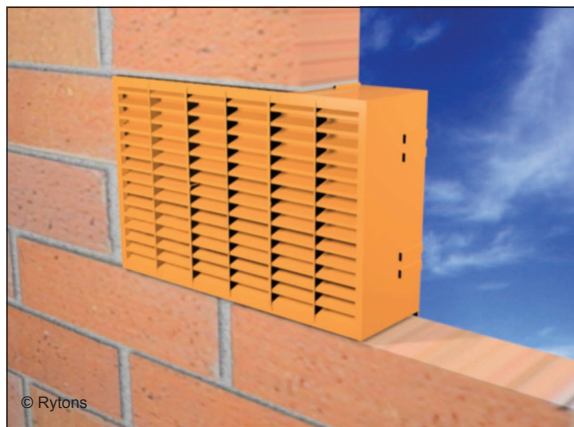
Material/colour:

- Plastic Buff/Sand
- Plastic Terracotta

Installation

No special fixing required. Installation is fast and easy with Rytons '9x6' Multifix® Air Brick replacing bricks. Place at high and low levels. Vertically stagger above and below horizontal fire stops. Consideration should be given to using Rytons '9x6' Cowl (ABC6) in exposed areas.

In-Situ Drawing



© Rytons



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Colour Key



Photo Library



On Site



BBA Approval

Rytons has 73 British Board of Agrément approved products; the largest range on the market. BBA certification is third party evaluation and accreditation, and approved products are accepted by building control officers, architects, engineers and surveyors nationwide. The NHBC also accept products approved by the BBA when used as stated in the relevant BBA certificate. Rytons also has an Irish Building Regulation Statement for each of their three BBA certificates.

UK Regulations, Standards and Guidelines

British Standard BS 493:1995

Recommends that for a louvre design air brick the size and shape of the apertures shall be such that a steel ball of 9.5mm nominal diameter shall not pass through.

Handling Information

Box quantity: 10 number.

Box size: 35cm (W) x 28cm (H) x 23cm (D).

Box weight: 1.6kg.

Questions

Can the air bricks be painted?

As they are made from polypropylene it would only be possible to paint them if they had first been flame treated which is a specialist operation and should only be carried out by a specialist contractor.

Is colour matching available?

This product is available to order in non-standard colours, choosing from either a Rytons colour or supplying a RAL number. For further information ask about Rytons colour matching service.

What are the benefits of a Rytons Multifix® Air Brick over clay?

Rytons '9x6' Multifix® Air Brick won't break as easily as a clay air brick. Rytons '9x6' Multifix® Air Brick has a higher free air space and so can be used less often saving you money.

Is Rytons '9x6' Multifix® Air Brick affected by sunlight?

The durability of Rytons '9x6' Multifix® Air Brick is largely due to its U.V. stabilising properties, which protect it from deterioration by sunlight. Please be aware that not all air bricks offer this protection and will fade, detracting from the aesthetic appearance of the brickwork.



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