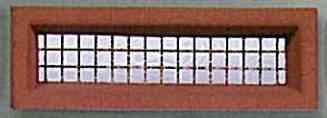
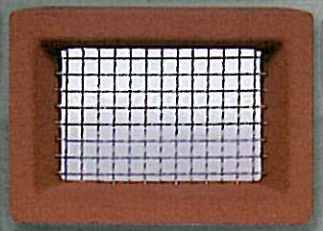
SIZES

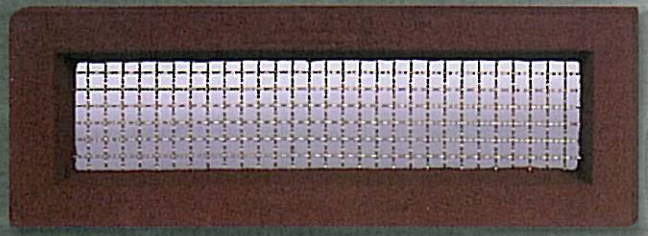


9 x 3 230 x 75mm



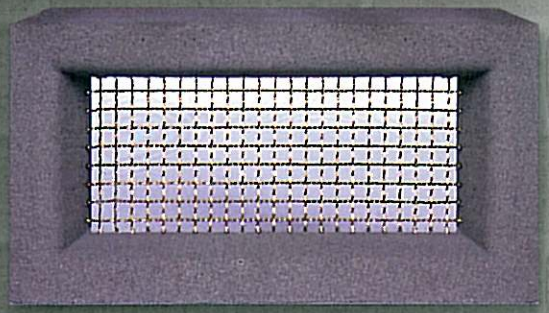
9 x 6¼ 230 x 160mm

18 x 3 455 x 75mm



18 x 6¼ 455 x 160mm

BLOCK



15½ x 7½ 390 x 190mm

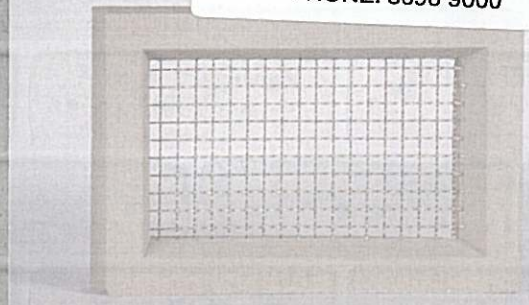
Don't ignore the problem There is a simple solution

INSTALL ALETA VENTS

and enjoy a healthier living environment free of mould and dampness

Your Stockist is:

EXOPEST CONTROL PTY LTD
80 BUCKHURST STREET
SOUTH MELBOURNE 3205
PHONE: 8696 9000



Vent also available in a designer size 300 x 200mm

ALETA INDUSTRIES

Superior Sub-floor Ventilation

www.aleta.com.au

PO BOX 7175 WETHERILL PARK NSW 2164
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CLONE ZONE 6-00

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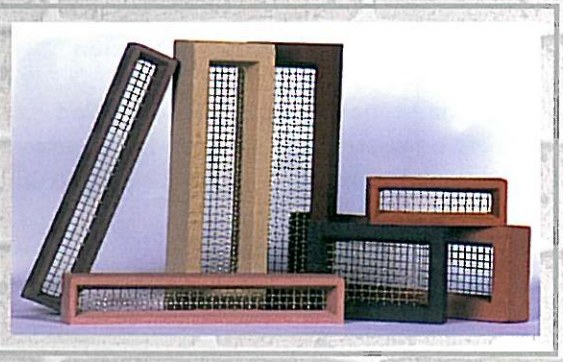
DAMP, MOULDY MUSTY SMELLS



AN ALETA VENT IS YOUR EASY SOLUTION

Proudly Australian made & owned

SUB-FLOOR VENTILATION PLAYS A KEY ROLE IN KEEPING MOULD AND MILDEW OUT OF YOUR HOME

Why Choose ALETA Vents?

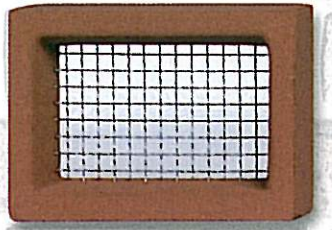
- Many more times the ventilation than standard terracotta brick vents
- Due to high flow rates less can be used to achieve better results
- 11 standard colours to allow a better match to existing brick or block walls
- Enhances the overall design and appearance of the building
- 6 different sizes to allow ventilation in most applications
- Brass mesh used which is corrosion resistant
- No maintenance costs once installed
- Save on costly repair bills in the future
- No power costs
- No noisy fans

COLOURS

SALMON
APRICOT
TERRACOTTA
RED
BROWN
LIGHT BROWN
SANDSTONE
CREAM
WHITE
GREY
BLACK

If you install ALETA vents, to meet the requirements of the Australian Building Code, you will benefit in the

PREVENTION, CURE OR REDUCTION OF



- **The growth of fungi and mould**
- **Timber decay and musty smells**
- **Cupping of floor boards**
- **Lifting of lino and lino tiles**
- **An accumulation of dampness**
- **The risk of termite attack, as they are most active in moist environments**
- **Pest infestations such as spiders and other nasties**

The table below states the facts about sub-floor ventilation in accordance with the Australian Building Code Part 3.4.1 which sets out recommendations for sub-floor ventilation in three Climate Zones, with each zone being graded according to the relative humidity (RH) likely to be encountered in each location.

Please note that in problem areas, where the ground or sub-floor space is excessively damp, the Code recommends ventilation must be increased by 50%.

VENT SPACING REQUIREMENTS

ZONE 3: 9am RH > 70% & 3pm RH > 40%
ZONE 2: 9am RH > 60% & 3pm RH > 40%
ZONE 1: 9am RH < 60%

VENT SIZE	Ventilated Area (sq mm)	ZONE 1 CENTRAL AUSTRALIA (2,000 sqmm/mtr)	ZONE 2 INLAND OF COASTAL RANGES (4,000 sqmm/mtr)	ZONE 3 COASTAL AREAS (6,000 sqmm/mtr)
18 x 6 (455 x 160mm)	23,800	11.9 metre	6.0 metre	4.0 metre
9 x 6 (230 x 160mm)	13,400	6.7 metre	3.4 metre	2.2 metre
9 x 3 (230 x 75mm)	5,100	2.6 metre	1.3 metre	0.85 metre
18 x 3 (455 x 75mm)	11,300	5.7 metre	2.8 metre	1.9 metre
15 x 7 (390 x 190mm)	23,700	11.9 metre	5.9 metre	4.0 metre
12 x 8 (300 x 200mm)	18,500	9.3 metre	4.6 metre	3.1 metre
#### Terracotta Brick Vent (230 x 150mm)	3,375	1.7 metre	0.8 metre	0.6 metre

PLEASE NOTE: Aleta Industries do not manufacture Terracotta Brick Vents which are included as a comparison only

THIS CHART TO BE USED AS A GUIDE ONLY