

KOOLAIR

series

VENTILATION HOODS



ISO 9001

BUREAU VERITAS
Certification

Sistema de Gestión



www.koolair.com

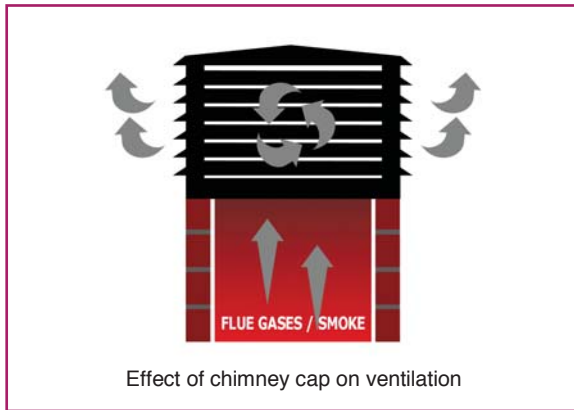
Ventilation hoods

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Ventilation hoods

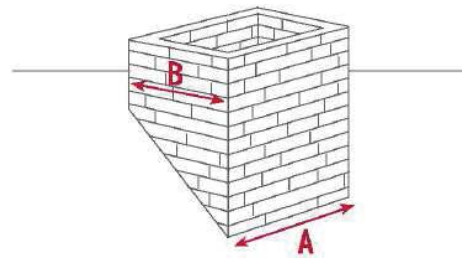


Description

In all our models, the design allows air currents to create a negative pressure inside the chimney head that conveys and exhausts rising gases and smoke toward the outside regardless of wind direction.

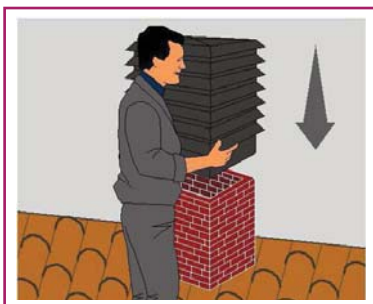
Advantages

- Custom manufactured.
- Easy placement due to lightweight construction and ruggedness (see assembly).
- Allows several outlets to be grouped together.
- Improved aesthetics of residences.
- Increased ventilation capacity.
- Full range of colours.



How to measure a chimney head: length x width (AxB)

Assembly



Step 1

Place the chimney cap over the chimney head. The profile of the lower base of the metal aspirator allows it to rest on the masonry structure.



Step 2

Mark the holes of the four sides of the chimney head and then drill.



Step 3

Insert the dowels and attach the chimney cap with screws.

Models: Flexo and Rectum



Model Flexo

Finishes:

- Galvanized sheet (up to 2 mm)
- Aluminium (1.5 to 2 mm)
- Stainless steel, copper, etc.

Rectum Model

Finishes:

- Aluminium (2 mm)



Placement

Finishes:

- Aluminium: Ventilation and gas
- Galvanized sheet: Ventilation, gas and reduced combustion
- Stainless steel and copper: Short chimneys with significant combustion

Common features

- Custom manufactured
- Full range of colours
- Baked-on enamel finish (240°)
- Standard height of 52 cm; ask about other heights.
- Cover + 6 slats on all models.
- Special reinforcements according to size.
- Top-quality materials
- Lightweight, rugged and perfect finishes.
- Easy, sturdy locking system





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