

The AWA 251 grille enables fresh air intake or contaminated air outlet on ventilation systems.



AWA251 200X200



Principles of operation

The AWA 251 outdoor wall grilles enable fresh air intake or contaminated air outlet on ventilation systems.

Product description

The AWA 251 grille enables fresh air intake or contaminated air outlet on ventilation systems in commercial or multi-occupancy residential buildings. It features horizontal vanes at a 45° incline and a 25 mm pitch. Anodised aluminium finish, natural satin hue. Dimensions available from 200 x 75 mm to 1200 x 1200 mm in increments of 25 mm.

Fields of application

New, Refurbishment, Non-residential buildings

Installation

- for installation on wall.
- visible screw attachment in frame.

Reference arguments

- AWA 251 anodised aluminium wall-mounted outdoor grille
- Fresh air inlet or extract air outlet
- 200x200 mm
- Extruded aluminium frame with extruded aluminium horizontal rain guard vanes at 45° incline
- 25 mm pitch between vanes
- Interior section with protective square 12 x 12 mm mesh screen, Ø 1.2 mm galvanised steel.
- Attachment to wall by screw in pre-drilled outer frame
- Accessory: galvanised steel plate mounting adapter and connection plenum with MT rear connection F3

Main characteristics

- outdoor wall grille for air intake or outlet,
- extruded aluminium frame,
- extruded aluminium horizontal vanes with rain protection,
- vane pitch 25 mm,
- interior section featuring a diamond mesh protective screen 10 x 30 diam. 0.8 mm,
- anodised aluminium finish, natural satin hue,
- visible screw attachment in frame.

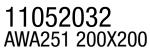
Accessories

Désignations	References
Adapter F4 200X200	11053793

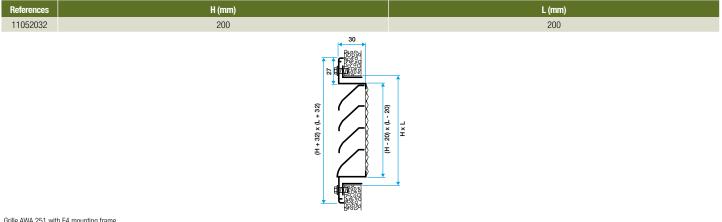
General data

References	Type of finish	Colour
11052032	Aluminium	Aluminium with mosquito mesh

Outdoor grille



Dimensional data



Grille AWA 251 with F4 mounting frame