

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.

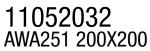
### Accessories

Désignations	References
Adapter F4 200X200	11053793

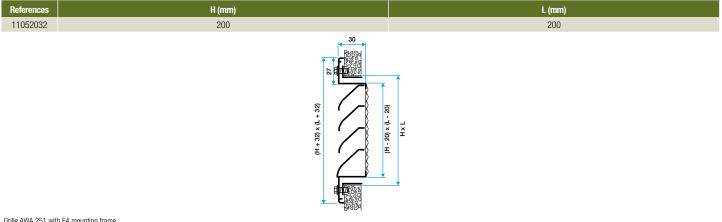
## General data

References	Type of finish	Colour
11052032	Aluminium	Aluminium with mosquito mesh

# **Outdoor grille**



# **Dimensional data**



Grille AWA 251 with F4 mounting frame