

Outdoor grille

11052286

AG 639 F1 800x800

The AG 639 outdoor wall grille is used for fresh air intake or contaminated air outlet, with no risk of rain ingress due to the form of its vanes.



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PRODUCT BENEFITS

- robust.

Principles of operation

The AG 639 aluminium rectangular grille enables indoor air to exit the building and outdoor air to enter to renew the indoor air. The form of its vanes prevents rain from entering.

Product description

The AG 639 is a rectangular outdoor wall grille with horizontal vanes at a 45° incline. It offers a rain protection function and bird screen with a 12 x 12 Ø 1.2 mm square mesh.

Fields of application

Multi-occupancy residential housing, New, Refurbishment, Non-residential buildings

Installation

- for installation on outside wall.
- direct attachment in masonry or on dedicated adapter,
- the adapter and grille are supplied pre-drilled on the front.

Reference arguments

- AG 639 rough aluminium wall-mounted outdoor grille
- Enables fresh air inlet or exhaust air outlet.
- 800x800 mm
- Extruded aluminium frame with extruded aluminium horizontal rain guard vanes at 45° incline
- 100 mm pitch between vanes
- Interior section with protective square 12 x 12 mm mesh screen mm, Ø 1.2 mm galvanised steel
- Attachment to wall by screw in pre-drilled outer frame
- Accessory: galvanised steel mounting frame.

Main characteristics

- horizontal vanes at a 45° incline, pitch 100 mm,
- inner part containing galvanised steel 12 x 12 Ø 1.2 mm square mesh as a bird screen,
- rough aluminium finish.

Accessories

Désignations	References
Adapter 638/639	11003259

General data

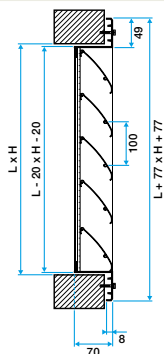
References	Type of finish	Colour
11052286	Aluminium	Aluminium with mosquito mesh

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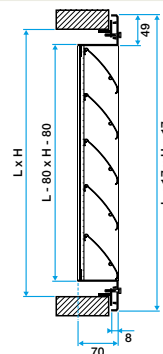
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Dimensional data

References	H (mm)	L (mm)
11052286	800	800



Grille AG 639



Grille AG 639 avec contre cadre F10

Installation visual 1

Mise en œuvre avec fixation F1

Positions des fixations pour montage F1

Mise en œuvre avec fixation F2

Mise en œuvre avec contre cadre - 1

Mise en œuvre avec contre cadre - 2