

Wall grille**11050562**
GRIDLINED WALL F3 200X100 RAL9010 cfg

GRIDLINED Wall is an aluminium fixed wall grille for indoor air supply and extraction in commercial buildings.



Grille Gridlined wall

PRODUCT BENEFITS

- modern design,
- easy to install,
- compatible with AldesArchitect range.

Principles of operation

GRIDLINED Wall is an aluminium fixed wall grille for indoor air supply and extraction in commercial buildings.

Product description

The GRIDLINED Wall aluminium indoor grille is available with single deflection for extraction and double deflection for air supply in non-residential buildings. Installation requires conceal attachments on wall or on perimeter. Maximum dimensions 2000 x 800 mm. This grille is compatible with the AldesArchitect range for an elegant, decorative finish.

Fields of application

New, Refurbishment, Non-residential buildings

Installation

- wall or perimeter installation,
- concealed attachment using clips or fasteners.

Reference arguments

- Extruded aluminium profiles,
- Fixed horizontal front bars with 15° deflection,
- 23 mm wide frame,
- Double deflection (D type),
- Frameless core (Core type),
- Concealed attachment using clips (F3) or clasps (F5).

Main characteristics

- air supply or extraction,
- extruded aluminium profiles,
- fixed horizontal front bar,
- 15° deflection,
- frame width 23 mm,
- single or dual deflection,
- core available without frame,
- concealed attachment clips or fasteners,
- AldesArchitect finish available.

Accessories

Designations	References
PLEN MEI PC (5)F3 200X100D125	11053391
ME plenum F3 200x100 D125 PC aircon cfg	11053381

General data

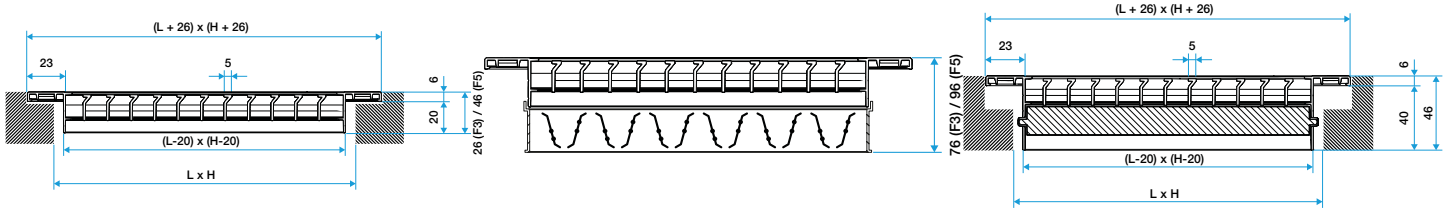
References	Type of finish	Colour
11050562	Epoxy paint	Lagoon blue

Wall grille

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Dimensional data

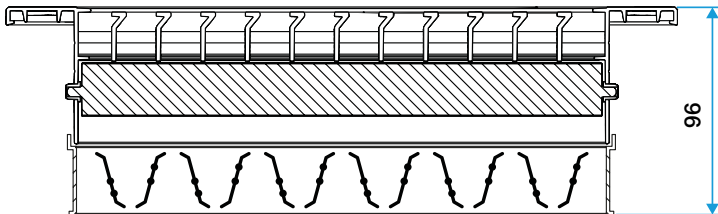
References	L (mm)	H Plenum (mm)
11050562	200	100



Grille Gridlined wall

Grille Gridlined wall avec registre monté

Grille Gridlined wall double déflexion



Grille Gridlined wall double déflexion avec registre monté

Grille Gridlined wall core

Airflow data

References	Comfort airflow for Lw at 40 dB(A) (m³/h)
11050562	160