

Duct grille

11050100
GD102 F1 425X75

The GD 102 indoor duct grille is used for air extraction in commercial buildings.



GD102 F1 425X75

PRODUCT BENEFITS

- suitable for circular and oblong ducts in all standard diameters.

Principles of operation

The GD 102 indoor duct grille operates on extraction for all ventilation and air conditioning systems in commercial buildings. Installed on cylindrical or oblong duct.

Product description

The GD 102 indoor duct grille is used for air extraction in all ventilation and air conditioning systems in commercial buildings. Installed on cylindrical or oblong duct. Single-deflection grille with individually adjusted movable vertical vanes, 20 mm pitch, galvanised steel with natural hue finish.

Fields of application

New, Refurbishment, Non-residential buildings

Installation

- attached to circular or oblong ducts,
- visible screw attachment in frame.

Reference arguments

- GD 102 F1: single deflection grille (return) with movable, individually adjustable vertical fins, 20 mm pitch.
- GD 102 D F1: double deflection grille (air supply) with movable, individually adjustable horizontal fins at rear, vertical at front, 20 mm pitch.
- Galvanised steel, natural finish.
- Visible screw attachment in frame.

Main characteristics

- single deflection terminal with movable, individually adjustable vertical fins, 20 mm pitch,
- galvanised steel with natural finish,
- visible screw attachment in the frame on cylindrical or oblong duct.
- dimensions range from 325 x 75 to 1225 x 225 mm.

Accessories

Désignations	References
DUCT GRILLE DAMPER H425X75	11053950
DUCT GRILLE DAMPER N425X75	11053960

General data

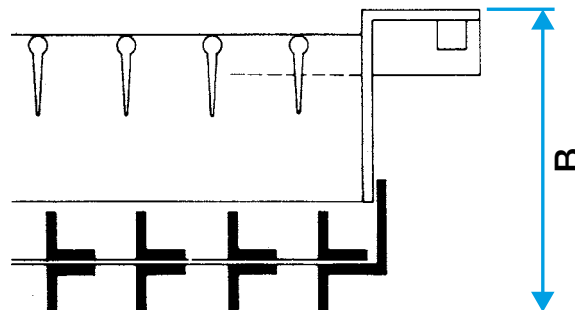
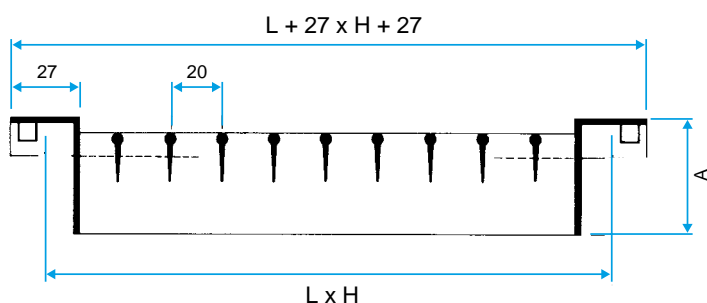
References	Type of finish	Colour
11050100	Galvanised steel	Galvanised steel

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Dimensional data

References	A (mm)	B (mm)	C (mm)	H (mm)	L (mm)	Max. Ø D duct (mm)	Min. Ø D duct (mm)
11050100	42	86	137	75	425	400	160



Grille GD 102 seule

Grille GD 102 avec registre H monté

Airflow data

References	Comfort airflow (air supply with damper N 100% open) for $L_w < NR 25$ (m ³ /h)
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