

11002494

AU 661

The AU 661 is an in-duct backdraft damper to create positive or negative pressure in a commercial building.



AU 661

PRODUCT BENEFITS

- grille suited for installation in duct.

Principles of operation

The AU 661 is an in-duct backdraft damper to create positive or negative pressure in a commercial building,

Product description

The AU 661 is an in-duct backdraft damper to create positive or negative pressure in a commercial building, The frame is made of galvanised steel and the mobile vanes are made of profiled sheet aluminium. Dimensions available from 200 x 200 mm to 1600 x 2000 mm in increments of 25 mm in L and 150 mm in H.

Fields of application

New, Refurbishment, Non-residential buildings

Installation

- installed in a duct.

Reference arguments

- AU 661 duct damper to create positive or negative pressure in an area.
- Galvanised steel U-profile frame.
- Adjustable vanes made of formed aluminium, fitted with sealing strip on bottom edge.
- Visible screw attachment in frame.
- Vanes mounted on nylon spindles and linked together with rods.
- Dimensions: 200 x 200 to 1600 x 2000 mm with increments of 25 mm in L and of 150 mm in H.
- Options: K1-counterweight for low pressures for easier opening (not available for H < 400 mm), K2-counterweight for high pressures for easier damper closing, K1+K2 - double counterweight for use in case of horizontal installation.

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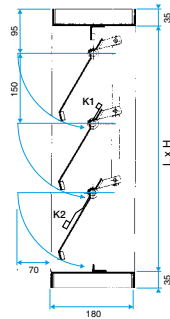
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Main characteristics

- in-duct backdraft damper to create positive or negative pressure,
- mobile vanes made of profiled aluminium, with airtight strip on inner edge,
- vanes fitted on nylon bearings and connected together with rods,
- U-shape profile galvanised steel frame,
- standard rough aluminium finish.

Options

9010
K1
K1+K2
K2
RAL1
RAL2
RAL4



AU 661 duct damper