LOUVRES - TYPE ELDA



DESCRIPTION

The ELDA louvre is designed for external applications.

Its robust yet stylish design makes it suitable for a wide range of commercial applications, including office buildings, restaurants, retail shops and recreation buildings.

The ELDA louvre comes with a galvanised steel spigot that fits inside the wall cavity, leaving the front face to finish flush to the wall.

Its rigidly-fixed horizontal blades are designed to reduce the possibility of rainwater entry.

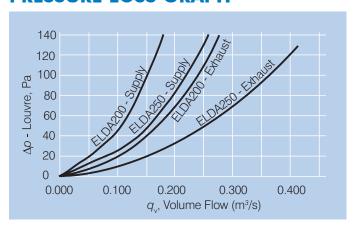
Features

- Vermin proof mesh is fitted to minimise the entry of debris and birds.
- Front louvre manufactured from durable extruded aluminium with a natural anodised finish.
- · Long spigot makes connecting to duct easy.

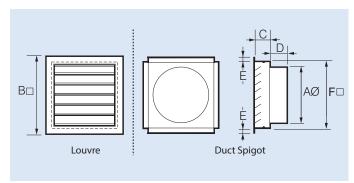
Testing

Air flow tests based on ISO5801:2007.

PRESSURE LOSS GRAPH



DIMENSIONS



Model	Dimensions, mm						
ELDA	AØ	B□	С	D	E	F□	
200	200	297	60	95	20	250	
250	250	345	60	95	25	300	

SELECTION TABLE

Ring Plate & Vogue Series RP/VCW	Duct mounted fans. Suit duct dia. mm	Louvre Model
202/4	200	ELDA200
252/4	250	ELDA250

The above are only typical selections, as the louvre may be used with other fan types or over openings having dimensions that generally conform to dimensions A and F.

SUGGESTED SPECIFICATIONS

The external louvres shall be of the ELDA series as supplied by Fantech and be of the model number shown on the schedule/drawing. It shall include vermin proof mesh. Its front louvre shall be manufactured from extruded aluminium and its spigot from galvanised steel. The louvre blades shall be of the rigid fixed type.

HOW TO ORDER

ELDA - External Louvre

Spigot diameter, mm

Select the louvre to suit the dimensions of the fan selected and wall opening dimensions.



