

## Airflow balancing

11011487

Mini EMMA 15/22/30 m<sup>3</sup>/h - Aluminium

Mini EMMA is a self-balanced air inlet for installation in woodwork on an individual house or apartment.



## PRODUCT BENEFITS

- minimum dimensions for small window leaves on refurbishments,
- single product reference for 3 airflow settings,

## Principles of operation

Mini EMMA is a self-balanced air inlet for installation in woodwork on an individual house or apartment.

## Product description

Mini EMMA is a self-balanced air inlet for installation in woodwork. It ensures a constant airflow of fresh air, whatever the conditions inside the dwelling. Available in a range of colours.

## Fields of application

Multi-occupancy residential housing, Individual residential housing, Refurbishment

## Installation

- the Mini EMMA air inlet must only be installed in the main rooms of the dwelling: bedrooms, living room, lounge, etc.
- Mini EMMA inlets must be installed inside dwellings, in the upper part of windows or on the roller shutter box,
- the incoming airflow must be oriented towards the ceiling,
- requires a single slot 250 x 12 mm or 250 x 15 mm.

## Reference arguments

- Single slot: (250 x 15) mm or (250 x 12) mm

## Main characteristics

- self-balanced air inlet,
- for installation on joinery,
- exists in different colours.

## Accessories

Description	Variants
Standard mini cover for woodwork - Aluminium	11011185
APP mini cover - Aluminium	11011248

## General data

Variants	Main material	Colour
11011487	Plastic	Aluminium with mosquito mesh

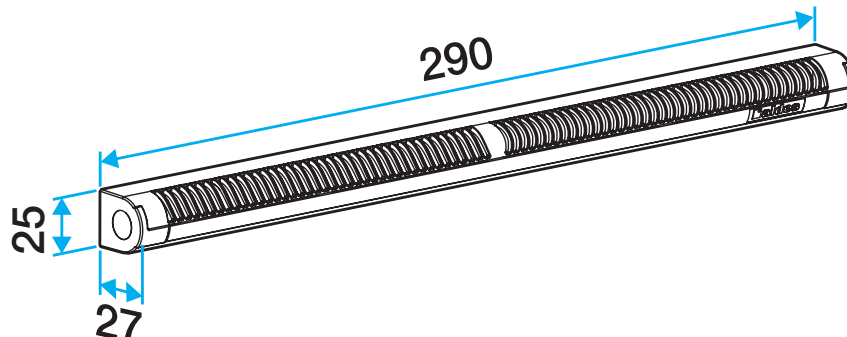
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## Dimensional data

Variants	H (mm)	w (mm)	L (mm)	Slot (mm)
11011487	25	27	290	(250 x 15);(250 x 12)



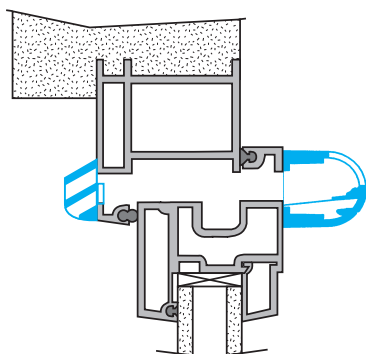
## Airflow data

Variants	Airflow (m <sup>3</sup> /h)
11011487	15/22/30

## Acoustic data

Variants	Dnew (Ctr) with standard cover (dB)
11011487	33

## Installation



Mise en œuvre entrée d'air mini EMMA