Humidity-controlled air intake

11011251 APP mini cover - Oak



Product description

- The joinery cover prevents water ingress via the air inlet, while ensuring its air management and acoustic performance.
- The APP and Mini APP covers provide more protection with anti-insect screens. The APP is suited to standard air inlets and the Mini APP is suited to small air inlets (Mini EMMA and Mini EA).
- The long flange replaces the standard cover if its dimensions are not appropriate (sliding patio door, etc.).
- The limiting cover is recommended for zones exposed to wind. A flap inside the cover limits the impact of the wind and the air supply.

Fields of application

Multi-occupancy residential housing, Individual residential housing, New, Refurbishment

Installation

• the woodwork cover is installed outside using 2 screws.

Reference arguments

- Positioned on the outdoor side of joinery, covers and hoods prevent water ingress via the air inlet, while ensuring its air management and acoustic performance.
- Limiting covers are recommended for zones exposed to wind, or dampers placed inside the cover to limit the impact of the wind and supply airflow.
- The APP and Mini APP covers provide more protection with anti-insect screens. The APP is suited to standard air inlets and the Mini APP is suited to small air inlets (Mini EMMA and Mini EA).
- The long flange replaces the standard cover if its dimensions are not appropriate (sliding patio door, etc.).

Main characteristics

• available in a range of colours.

General data

Variants	Colour
11011251	Oak



Humidity-controlled air intake

11011251 APP mini cover - 0ak

Dimensional data

Variants	H (mm)	w (mm)	L (mm)
11011251	23,5	23,5	290



