

Retention tray for flat roof OPTI-PAN

The OPTI-PAN is designed for flat roofs to recover water that could come down into the roof. Sometimes there may be traces of moisture. Although the Optimum vent is designed to remedy this situation, when the climate is very humid, a few droplets of water can remain on the walls of the vent and drop down into the attic. Placed on the mineral wool under the vent, the Optimum tray collects this water, allowing it to evaporate normally afterwards. The OPTI-PAN is highly recommended and is the solution for a dry attic at all times.



Important Note:

It is mandatory to use an Opti-Pan retention tray for the installation of all ventilators installed using the passive method, without air intake from the wall or soffit, at all times.

Advantages

- Easy to install
- Designed to deny infiltration
- Made of plastic
- Also available for sloped and custom roofs

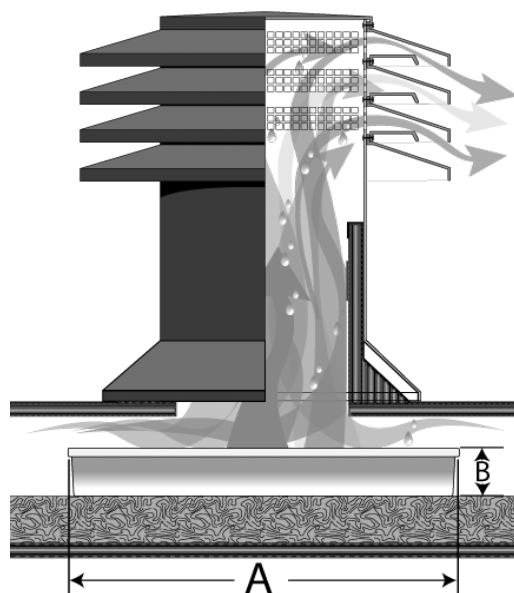
Colours

- Transparent

Use

Fold the tray in half diagonally to form a triangle. Slide the tray into the attic through the opening for the vent. Once inside, place it on the mineral wool centered with the vent opening. For sloping roofs, those are made of metal. They are specially designed for each vent model with a proper anchoring.

Caractéristiques



PRODUCT	DIMENSIONS			CHARACTERISTIC
	LENGTH	WIDTH	HEIGHT	
OPTI-PPAN	60,9 cm • 24"	60,9 cm • 24"	7,62 cm • 3"	Flexible plastic
OPTI-PAN	60,9 cm • 24"	60,9 cm • 24"	7,62 cm • 3"	Steel

Options

Other sizes available on request

Warranty

The consumer must ensure that this product is appropriate for the intended use. Since the installer's skills and surface conditions are independent of the manufacturer's control, we limit our liability to the replacement of defective equipment only if proof of purchase can be provided. Free on board (FOB factory).