

Plug

11019050

Stapled renovation plate for Bap'SI and Bahia Curve - White

**Product description**

Adapter plates can be used to install shaftless terminals on a deformed sleeve, shunt duct or other shaft diameter.

Fields of application

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

Installation

- clipped onto the 150 mm duct.

Reference arguments

The stapled plate is designed to be mounted on a shunt duct width 90 to 140 mm and height 150 to 260 mm. It enables natural ventilation ducts to be used to create a humidity-controlled CMEV system.

The plate is fixed in the rectangular opening of the shunt using the 2 claws which separate when screwed tight. Screw attachment of Bahia Curve terminals.
Recommended screws: Ø3.5 x 20 mm.

A seal ensures the plate is airtight against the wall.

4 screw covers are supplied.

Main characteristics

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Dimensional data

Variants	H (mm)	L (mm)	P (mm)	Ø (mm)
11019050	300	180	22	120