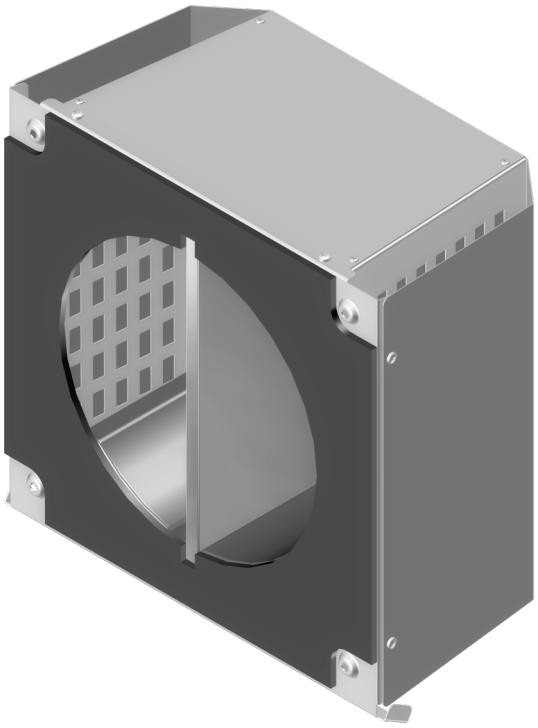


Installation manual

EH-2 TwinFusion 250

Outdoor ventilation hood

PURPOSE

The outdoor ventilation hood is used in combination with TwinFusion ventilators.
The product is designed to:

- compensate for the length of the cartridge when installing TwinFusion ventilators in thin walls;
- separate supply and exhaust airflows in the outdoor environment;
- prevent water and foreign objects from entering the air ducts.

DELIVERY SET

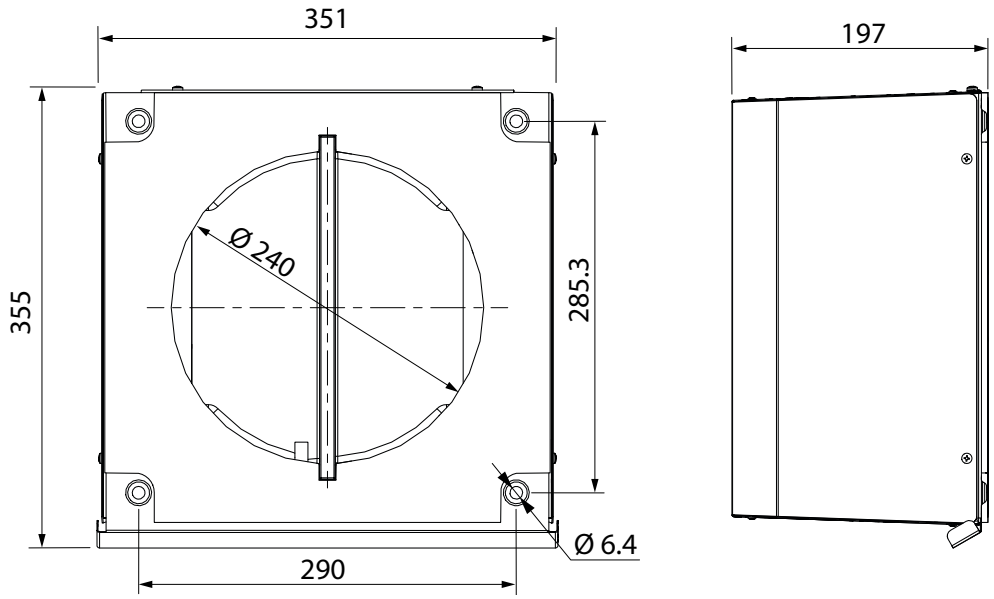
Hood — 1 pc.;
Installation manual — 1 pc.;
Packing box — 1 pc.

DESIGNATION KEY

EH-2 TwinFusion white 250

- **250** — **Diameter of the mounting sleeve used with the product [mm]**
- **white** — **Casing color**
- **EH-2 TwinFusion** — **Series of outdoor ventilation hoods**

OVERALL DIMENSIONS [mm]



INSTALLATION PROCEDURE

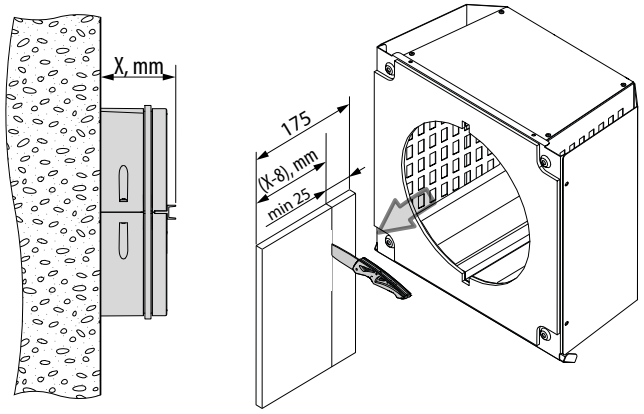
The outdoor ventilation hood is installed after the mounting sleeve has been securely fastened as described in the ventilator TwinFusion installation manual.

Warning! If the installation must be performed at a high altitude, seek the services of installation companies that have the appropriate equipment!

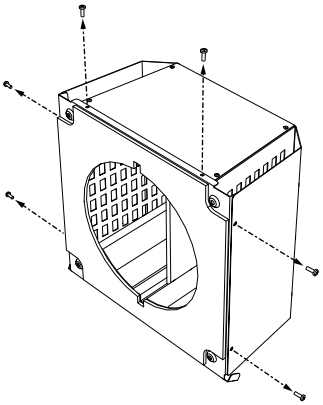
1. In order to compensate for the portion of the cartridge length that protrudes out of the wall, the partition must be trimmed.

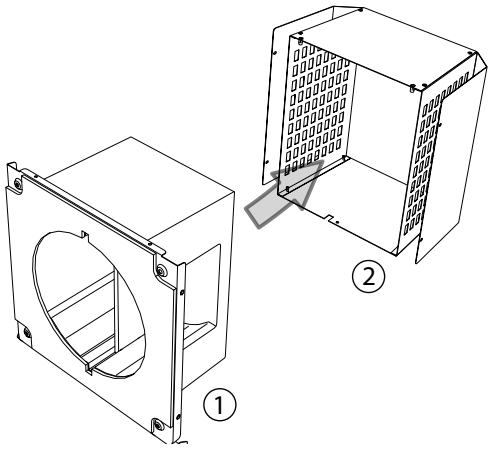
Pull out the partition and trim it so that, once the cartridge is in its operating position, it fits into the cartridge groove to ensure a tight separation of airflows within the hood.
To determine the length to be trimmed, set the cartridge in its operating position. Measure the distance **X**.
Trim the partition by the value **X – 8 mm**.
Insert the trimmed partition back and push it all the way in.

The minimum length of the partition that must be left is 25 mm.



2. Disassemble the outdoor vent hood to gain access to the fastening holes. To do this, unscrew the 6 screws and separate assembly 1 from assembly 2, as shown in the figure below.





2. Place the assembly 1 against the wall on the outside so that the opening of the hood is coaxial with the mounting sleeve.
Level the assembly.
Mark the locations for the fasteners.
Secure assembly 1 to the wall using the appropriate fasteners for the wall material.
Reinstall the assembly 2 back in the reverse order

