

Installation manual

EH TwinFusion 250

Outdoor ventilation hood

PURPOSE

The outdoor ventilation hood is used in combination with TwinFusion. ventilators.

The product is designed to:

- Decorative finishing of external air duct outlets on building facades, providing a finished and neat appearance to the building's exterior.
- Protection from precipitation: prevents rain and snow from entering the ventilation pipe or opening in the wall.
- Directed airflow: provides proper air exhaust or intake directly next to the exterior wall.

DELIVERY SET

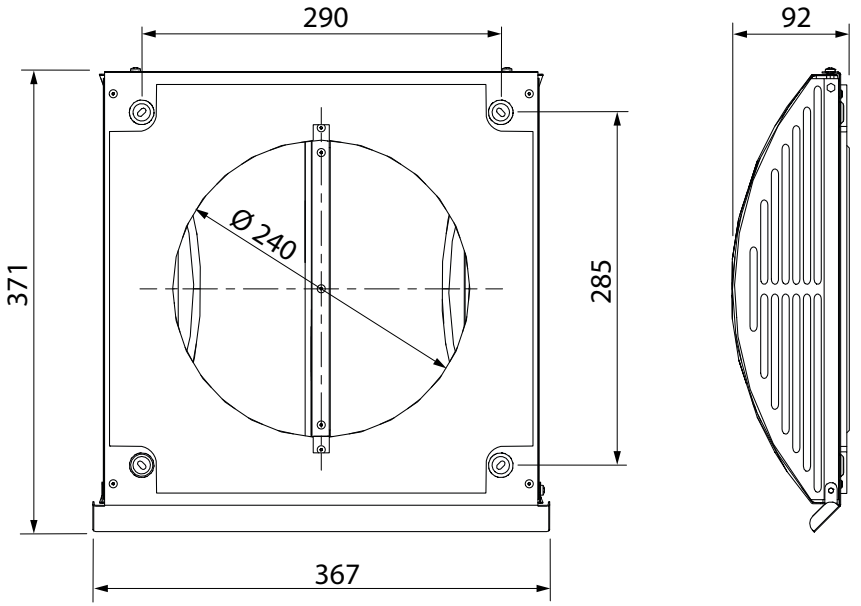
Hood — 1 pc.;
Installation manual — 1 pc.;
Packing box — 1 pc.

DESIGNATION KEY

EH TwinFusion white 250

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

OVERALL DIMENSIONS [mm]

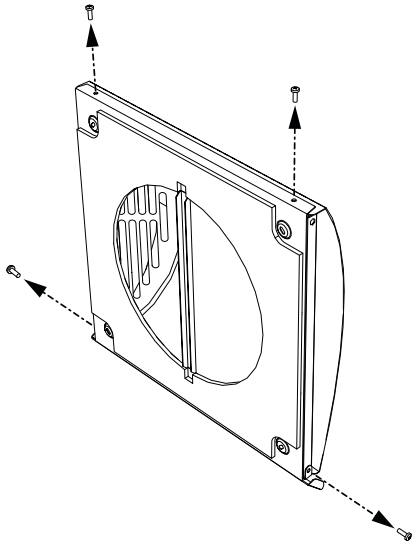


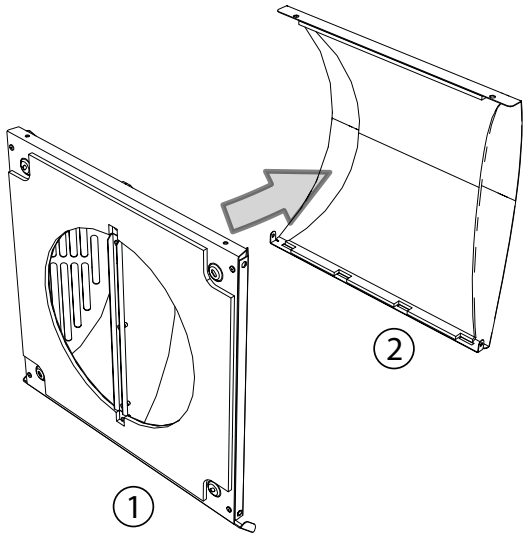
INSTALLATION PROCEDURE

The outdoor ventilation hood is installed after the mounting sleeve has been securely fastened as described in the ventilator 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. Disassemble the outdoor ventilation hood to gain access to the fastening holes. To do this, unscrew the 4 screws and separate assembly 1 and assembly 2 as shown in the figure below.





2. Place assembly 1 against the wall on the outside so that the hood opening is coaxial with the mounting sleeve.
Level the assembly.
Mark the holes for the wall anchors and drill holes to the required depth.
Mark the holes for the wall anchor screws and drill holes as deep as required.
Insert the wall anchors and secure assembly 1 to the wall.

