

Description:

The PEFLEX INOX air inlet/outlet grilles are stainless steel external components for ventilation systems. Their domed design protects the intake from wind and rain, while the integrated drip edge effectively channels water away from the building facade. Inside, an air deflector directs airflow sideways, increasing air exchange efficiency and preventing rain from being blown in. The grilles feature laser-cut openings that serve as a screen against insects and debris.

Technical features:

- Available Variants: Ø160, Ø200, Ø250, Ø315 mm
- Material: INOX stainless steel (0.5–0.8 mm thickness)
- Front Finish: brushed INOX stainless steel
- Protective Element: laser-cut stainless steel panel with 40×15 mm apertures
- Connection Spigot: nipple connection with a double-lip rubber gasket
- Installation: 4 pre-drilled mounting holes
- Functional Features: protective hood, air deflector, drip edge.

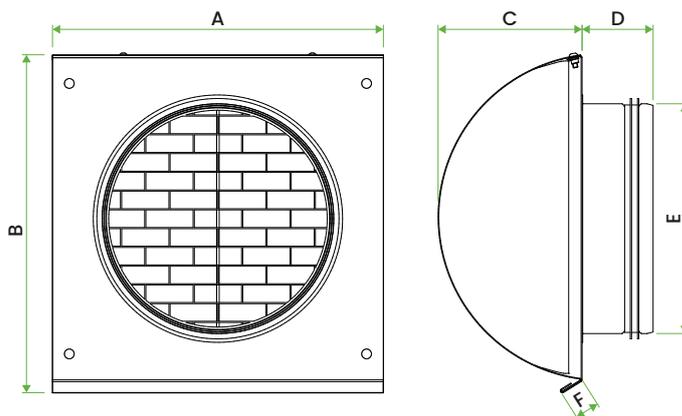
Application:

Fresh air inlet or stale air outlet for mechanical ventilation systems with heat recovery (HRV).

Variants:

- Diameters: Ø160, Ø200, Ø250, Ø315 mm.

Dimensions:



Dimensions [mm]	A	B	C	D	E	F
Inlet/Outlet 160	280	286	125	60	Ø156	21
Inlet/Outlet 200	280	286	125	60	Ø196	21
Inlet/Outlet 250	350	360	170	60	Ø246	21
Inlet/Outlet 315	443	440	210	60	Ø311	21