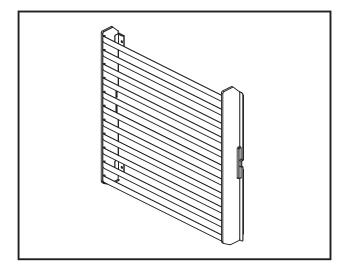
Figure



Descriptions

The air outlet guide changes the direction of air from the outdoor unit and prevents short cycling.

pplicable Models

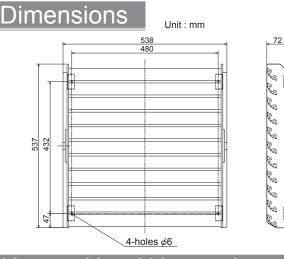
- MUZ-FH50VE
- MUZ-FH50VEHZ
- MUZ-SF50VE
- MUZ-GF71VE MUZ-EF50VE

MUZ-GF60VE

MUZ-SF50VEH

pecifications

ſ	Exterior	Color (Munsell)	lvory (3.0Y7.8/1.1)
		Material/Surface treatment	Alloy hot-dip zinc-coated carbon steel sheet / Acrylic resin coating
[Air outlet direction		Upward



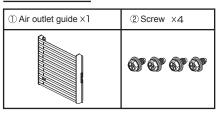
How to Use / How to Insta

1. Preparations

(1) Make sure to switch off the power supply or turn off the breaker. (2) Determine the position of the front panel. Drill 4 holes (ϕ 4.0 mm) into the front panel on the marks (concave part).

(480 mm)

Components



2. Attaching the air outlet guide Fix the air outlet guide \bigcirc with 4 screws @.

Note:

- Tighten the screws sufficiently. When the screws are not tight enough, vibrations occur and they may cause fluttering sound.
- Attach the air outlet guide so that air does NOT blow downward to prevent short cycling.

