

BEFORE INSTALLATION

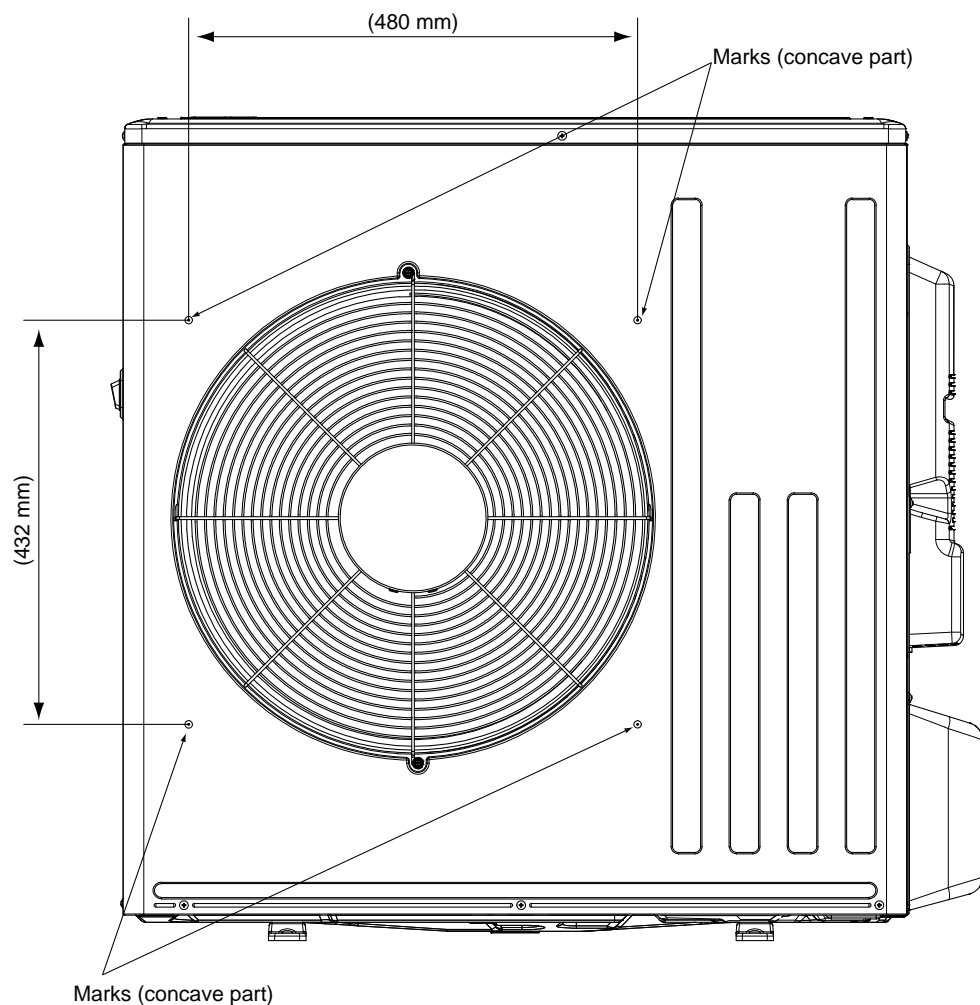
- The air discharge guide is attached to an outdoor unit to prevent short cycle of the outdoor unit and the direct warm/cool airflow toward passers-by etc.
- Avoid the use of the air discharge guide where snow accumulates. (Snows account for the abnormal fan rotation, and that causes outdoor unit trouble.)
 - Attach the air discharge guide in numerical order .
 - Refer to the OUTDOOR UNIT section of "SELECTING THE INSTALLATION LOCATION" in the installation manual provided with the unit to select an installation location.

Components

① Air discharge guide	1	② Screw	4
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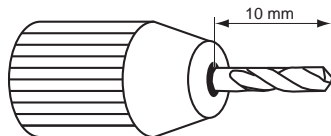
1. PREPARING FOR INSTALLATION

- (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 (Ø 4.0 mm) into the front panel on the marks (concave part).



Note:

The drill bit should be about 10mm long as shown in the figure below.
If the drill bit is too long, it may damage the heat exchanger, the electrical parts, etc. in the outdoor unit.



THE FOLLOWING SHOULD ALWAYS BE OBSERVED FOR SAFETY

- Be sure to read these safety precautions and instructions.
- Be sure to observe the warnings and cautions specified here as they include important items related to safety.
- After reading this manual, be sure to store it for future reference.

⚠ WARNING (Could lead to death, serious injury, etc.)

- **Do not install the unit by yourself (user).**
Incomplete installation could cause fire, electric shock, or injury due to the unit falling, or leakage of water. Consult the dealer from whom you purchased the unit or a qualified installer.
- **Earth the unit correctly.**
Do not connect the earth to a gas pipe, water pipe, lightning rod, or telephone earth. Defective earthing could cause electric shock.
- **Be sure to use the parts provided or specified parts for the installation work.**
Incomplete installation could cause fire, electric shock, or injury.

⚠ CAUTION (Could lead to serious injury in particular environments when operated incorrectly.)

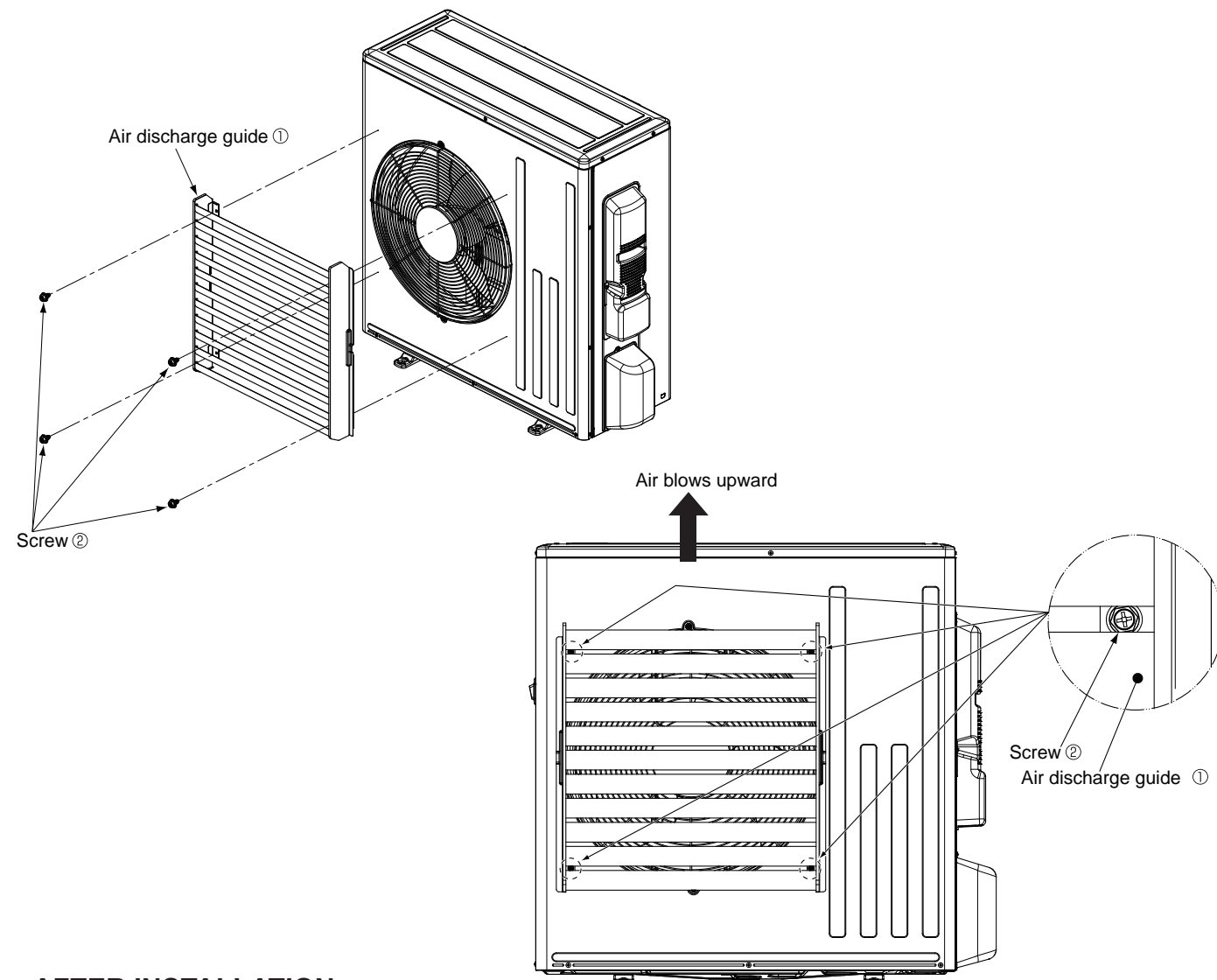
- **Install an earth leakage breaker if necessary.**
(i.e. in places where there is moisture)
Failure to install an earth leakage breaker may result in electric shock.

2. INSTALLING THE AIR DISCHARGE GUIDE

Fix the air discharge guide ① with 4 screws ② .

Note:

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



3. AFTER INSTALLATION

Refer to the installation manual provided with the unit to perform pipe connection and electric wiring.