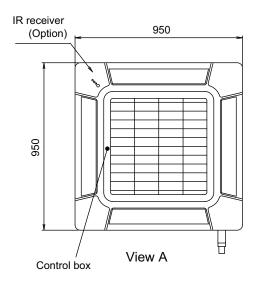
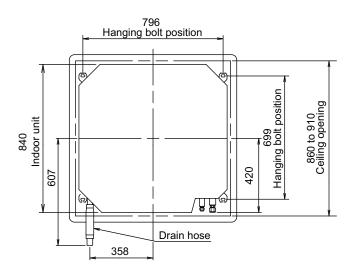
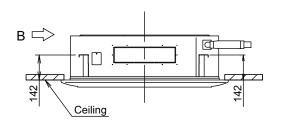
4-2. 4-way flow cassette type

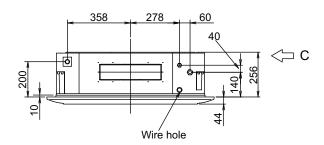
■ Models: AUXD18GALH and AUXD24GALH

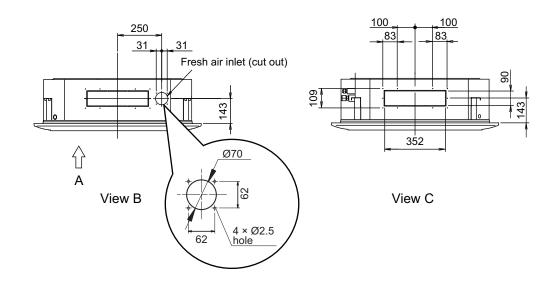
Unit: mm





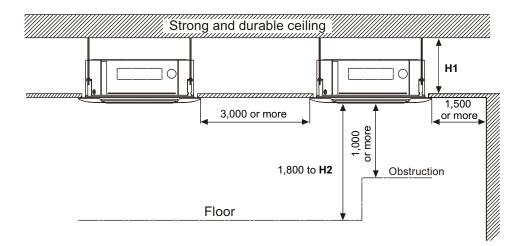






■ Installation space requirement

Unit: mm



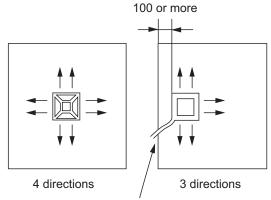
| Model name | H1: Attic height (mm) | |
|---|-----------------------|--|
| AUXD18GALH, AUXD24GALH | 256 or more | |
| AUXA18GALH, AUXA24GALH,AUXA30GALH, AUXA34GALH, AUXA36GALH, AUXA45GALH, AUXA54GALH | 298 or more | |

Be sure to make function setting with the remote controller according to the installed ceiling height.

| H2: The maximum height from floor to ceiling (mm) | | | |
|---|---------------------------|--|--|
| | Model name | | |
| Ceiling height | AUXD18GALH, AUXD24GALH | AUXA18GALH, AUXA24GALH,AUXA30G ALH, AUXA34GALH | AUXA36GALH, AUXA45GALH, AUXA54GALH |
| Standard | 3,000 | 3,200 | |
| High ceiling | 3,500 | 3,600 | 4,200 |

Installation notices

- When installing the indoor unit, be careful about the maintenance space.
- To set "3-direction", Air outlet shutter plate (option) must be installed, and the "outlet-direction" need to be switched to "3-way" by the remote controller.



Piping position

- In 3-way outlet mode, changing of ceiling height setting by function setting 20 is prohibited. (Ceiling height setting [function setting 20] is allowed to be changed only in 4-way outlet mode.)
- Use the Insulation kit for high humidity (option), when the condition under the roof is over 80% in humidity and over 30°C in temperature. Otherwise, there is a risk of condensation on the ceiling.