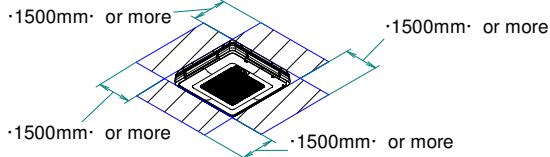


FXUA-A

Required space



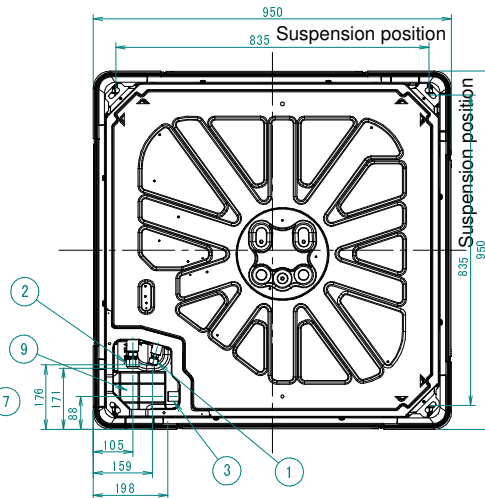
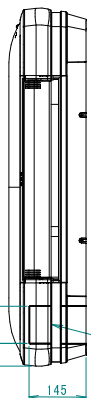
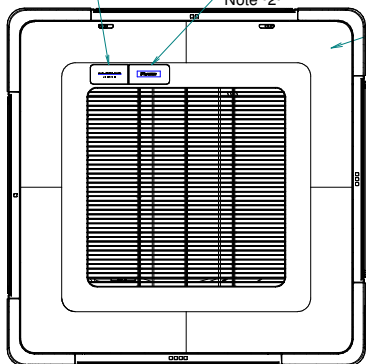
When closing the air outlet, the required space is $\cdot 30$ -mm or more.

See note $\cdot 3$.

Model	AA	AB
FXUA50	$\phi 6.4$	$\phi 12.7$
FXUA71	$\phi 6.4$	$\phi 12.7$
FXUA100	$\phi 9.5$	$\phi 15.9$

Brand name label

Brand name label
Note $\cdot 2$.

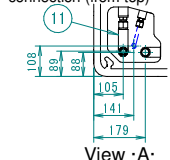


- ① Liquid pipe connection $\cdot AA$ flare
- ② Gas pipe connection $\cdot AB$ flare
- ③ VP20 Drain socket
- ④ Air discharge outlet
- ⑤ Air suction grille
- ⑥ Corner decoration cover
- ⑦ Piping connections/Wiring connection
Right side
- ⑧ Piping connections/Wiring connection
Rear side
- ⑨ Pipe cover (top)
- ⑩ Drain pipe connection (outside diameter $\cdot 26$.)
- ⑪ L-type piping kit (upward direction)

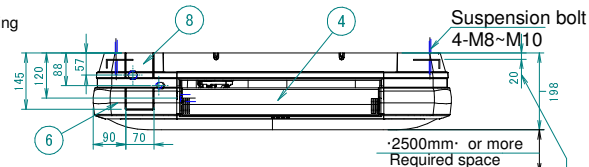
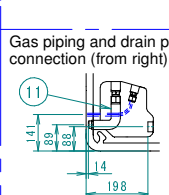
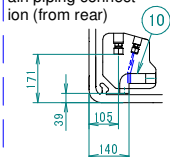
Gas piping and drain piping connection (from top)

Gas piping and drain piping connection (from rear)

Gas piping and drain piping connection (from right)



View $\cdot A$



Suspension bolt pitch

Height

Notes

1. The unit nameplate is located on the control box cover.
2. When installing a wireless controller, there will be a receiver on this location. For details, see the drawing of the wireless controller.
3. When closing the discharge grille in case of $\cdot 2$ -way blow or $\cdot 3$ -way blow, there are limitations to the piping connection direction. See the installation manual.
4. Do not place any objects under the indoor unit. In case of high humidity ($>80\%$), clogged drain outlets, or dirty air filters, condensate may drop out.

The drain piping can be raised up to $\cdot 600$ -mm from the top surface of the unit.

3D138403