6 Dimensional drawings

6 - 1 Dimensional Drawings

FXUA-A

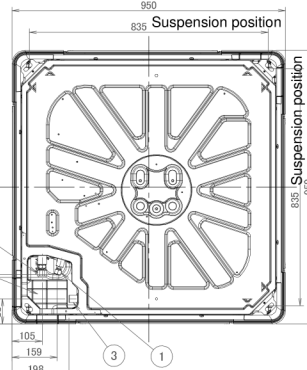When closing the air outlet, the required space is ·30·mm or more.
See note ·3·.

Required space
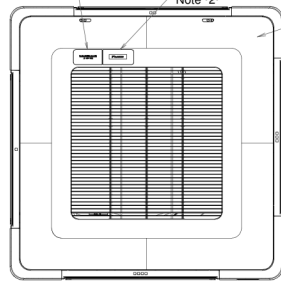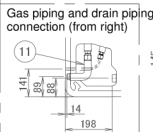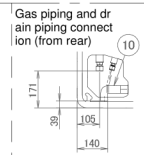
·1500mm· or more

·1500mm· or more

·1500mm· or more

·1500mm· or more

Model	AA	AB
FXUA50	ø6.4	ø12.7
FXUA71	ø6.4	ø12.7
FXUA100	ø9.5	ø15.9

950
835 Suspension position
835
950 Suspension position
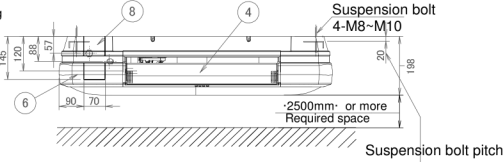
① Liquid pipe connection ·AA· flare
② Gas pipe connection ·AB· flare
③ VP20 Drain socket
④ Air discharge outlet
⑤ Air suction grille
⑥ Corner decoration cover
⑦ Piping connections/Wiring connection Right side
⑧ Piping connections/Wiring connection Rear side
⑨ Pipe cover (top)
⑩ Drain pipe connection (outside diameter ·26·)
⑪ L-type piping kit (upward direction)

Brand name label
Brand name label
Note ·2·

60 100
145

176 171
88
105
159
198

Gas piping and drain piping connection (from top)
108 89 88
105
141
179
View ·A·

Gas piping and drain piping connection (from rear)
171
39 105
140
141 89 88
14
198

Gas piping and drain piping connection (from right)
145
120 88 57
90 70

Suspension bolt
4-M8~M10
20
198
·2500mm· or more
Required space

Suspension bolt pitch
Height

23 34
88
600
A

120 88 57
120 88 57

The drain piping can be raised up to ·600·mm from the top surface of the unit.

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 ·2·-way blow or ·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.

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