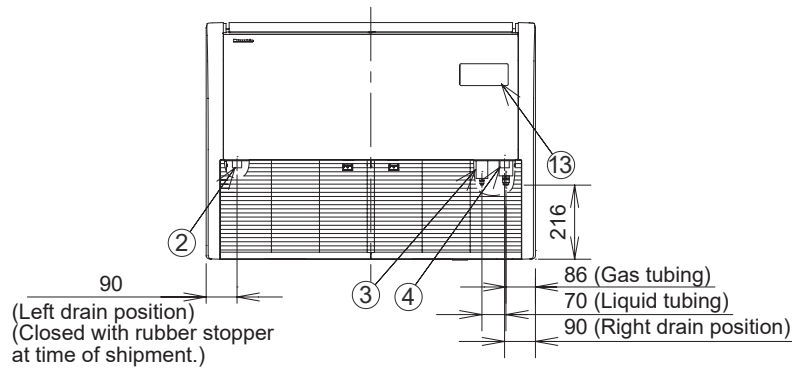
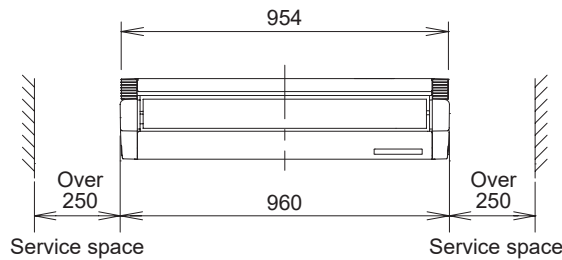
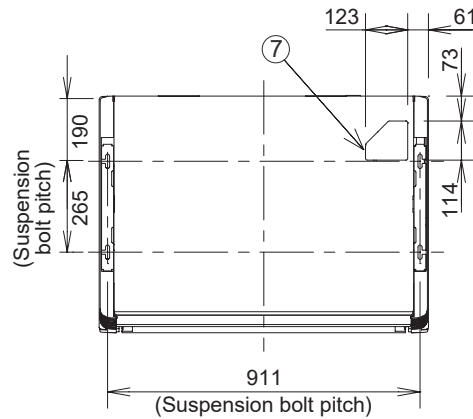
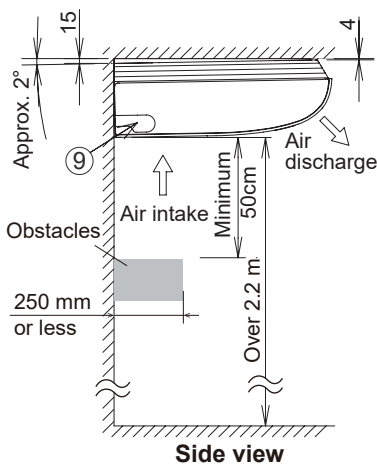
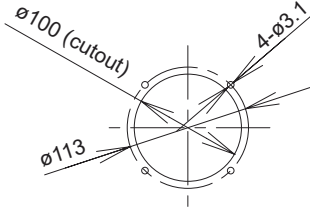


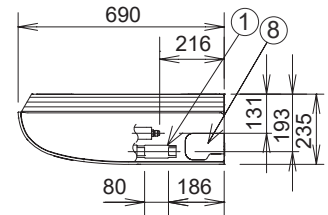
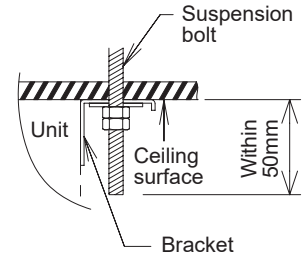
1-2-1-4. Ceiling Type S-3650PT3E

unit :mm

Detailed view of intaking outside air duct connection port



Distance of each exposed bolt must be of equal length within 50mm.

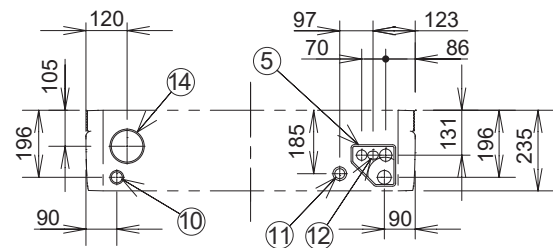


①	Drain port VP20 (inside diameter $\phi 26$ mm, drain hose supplied)
②	Left drain position
③	Refrigerant liquid tubing ($\phi 6.35$ mm, flare connection)
④	Refrigerant gas tubing ($\phi 12.7$ mm, flare connection)
⑤	Cover of rear tubing hole
⑥	Tubing hole on wall surface ($\phi 100$ mm)
⑦	Upper side tubing port
⑧	Right side drain hose outlet port (cutout)
⑨	Left side drain hose outlet port (cutout)
⑩	Left-rear side drain hose outlet port (cutout)
⑪	Power inlet port
⑫	Remote control wiring and inter-unit wiring inlet port
⑬	Wireless remote controller receiver installation location
⑭	Outside air intake duct connection port ($\phi 100$ mm, cutout)*

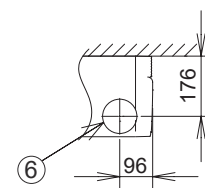
* Necessary to attach duct connecting flange (field supply).

<Filter dimension>
(421 × 250 × 16) × 2 pcs.

Hole position of indoor unit rear-side
(Figure shows view from front)



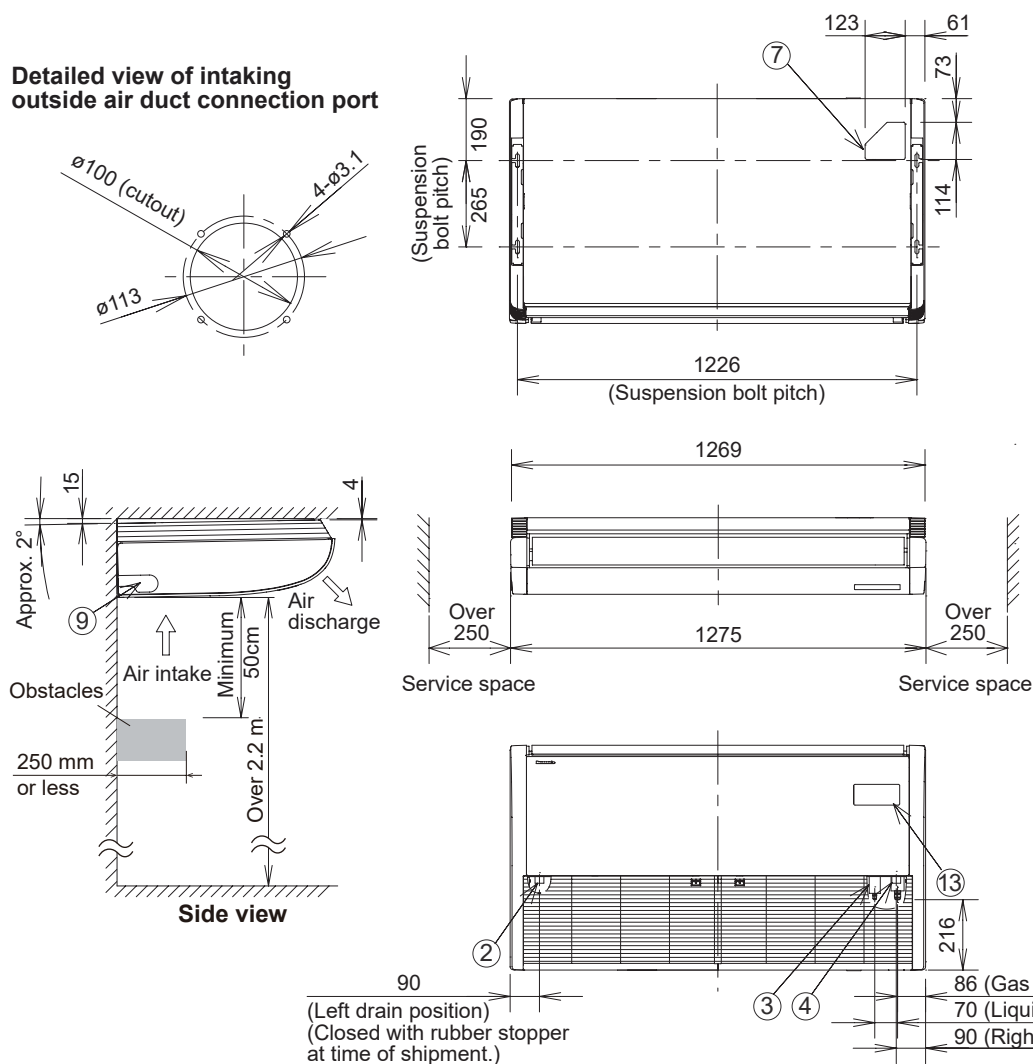
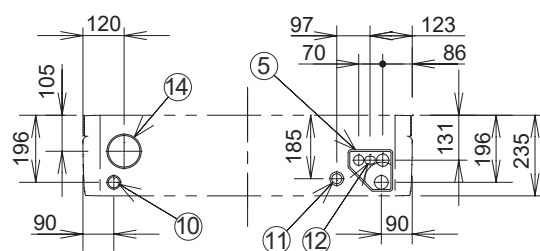
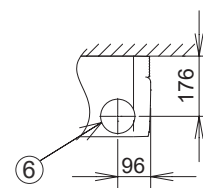
Tubing hole position on wall surface
(Figure shows view from front)



1-2-1-4. Ceiling Type S-6071PT3E

unit :mm

Detailed view of intaking outside air duct connection port

Hole position of indoor unit rear-side
(Figure shows view from front)Tubing hole position on wall surface
(Figure shows view from front)

①	Drain port VP20 (inside diameter $\phi 26$ mm, drain hose supplied)
②	Left drain position
③	Refrigerant liquid tubing ($\phi 9.52$ mm, flare connection) *1
④	Refrigerant gas tubing ($\phi 15.88$ mm, flare connection) *2
⑤	Cover of rear tubing hole
⑥	Tubing hole on wall surface ($\phi 100$ mm)
⑦	Upper side tubing port
⑧	Right side drain hose outlet port (cutout)
⑨	Left side drain hose outlet port (cutout)
⑩	Left-rear side drain hose outlet port (cutout)
⑪	Power inlet port
⑫	Remote control wiring and inter-unit wiring inlet port
⑬	Wireless remote controller receiver installation location
⑭	Outside air intake duct connection port ($\phi 100$ mm, cutout) *3

*1 When connecting with U-60PZ3E5A, U-71PZ3E5A or U-60PZH3E5, connect the liquid socket tube ($\phi 9.52$ - $\phi 6.35$) to the liquid tubing side indoor unit.

*2 When connecting with U-60PZ3E5A or U-60PZH3E5, connect the gas socket tube ($\phi 15.88$ - $\phi 12.7$) to the gas tubing side indoor unit.

*3 Necessary to attach duct connecting flange (field supply).

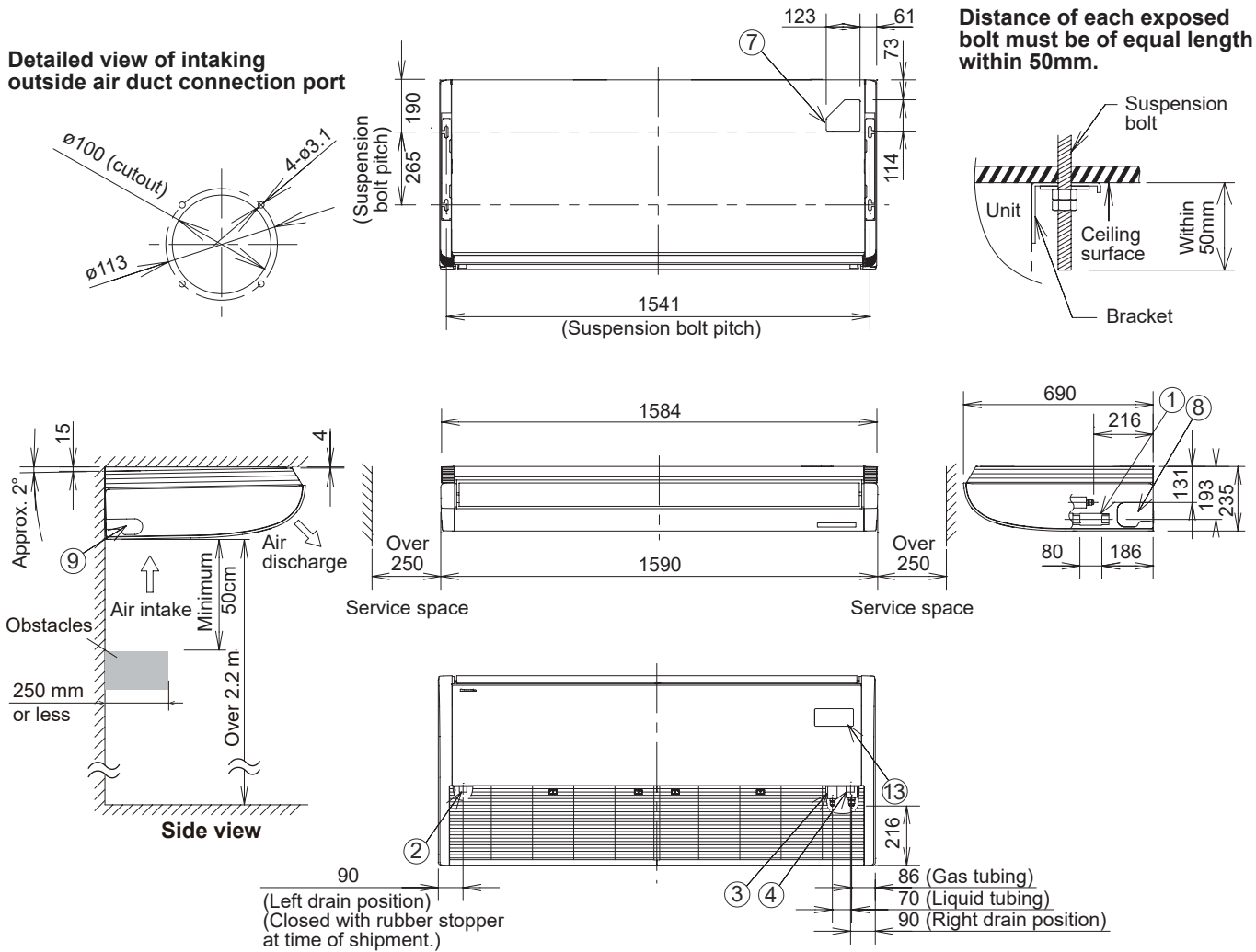
<Filter dimension>

(579 × 250 × 16) × 2 pcs.

1-2-1-4. Ceiling Type S-1014PT3E

unit :mm

Detailed view of intaking outside air duct connection port

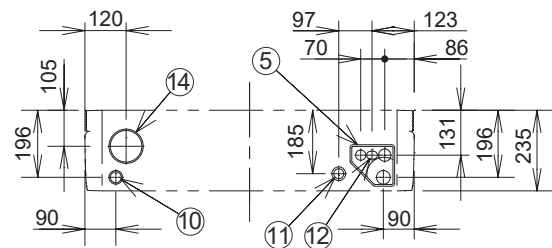


①	Drain port VP20 (inside diameter ø26mm, drain hose supplied)
②	Left drain position
③	Refrigerant liquid tubing (ø9.52mm, flare connection)
④	Refrigerant gas tubing (ø15.88mm, flare connection)
⑤	Cover of rear tubing hole
⑥	Tubing hole on wall surface (ø100mm)
⑦	Upper side tubing port
⑧	Right side drain hose outlet port (cutout)
⑨	Left side drain hose outlet port (cutout)
⑩	Left-rear side drain hose outlet port (cutout)
⑪	Power inlet port
⑫	Remote control wiring and inter-unit wiring inlet port
⑬	Wireless remote controller receiver installation location
⑭	Outside air intake duct connection port (ø100mm, cutout)*

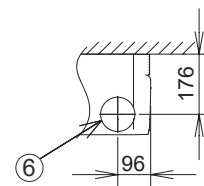
* Necessary to attach duct connecting flange (field supply).

<Filter dimension>
(736 × 250 × 16 × 2 pcs.)

Hole position of indoor unit rear-side
(Figure shows view from front)



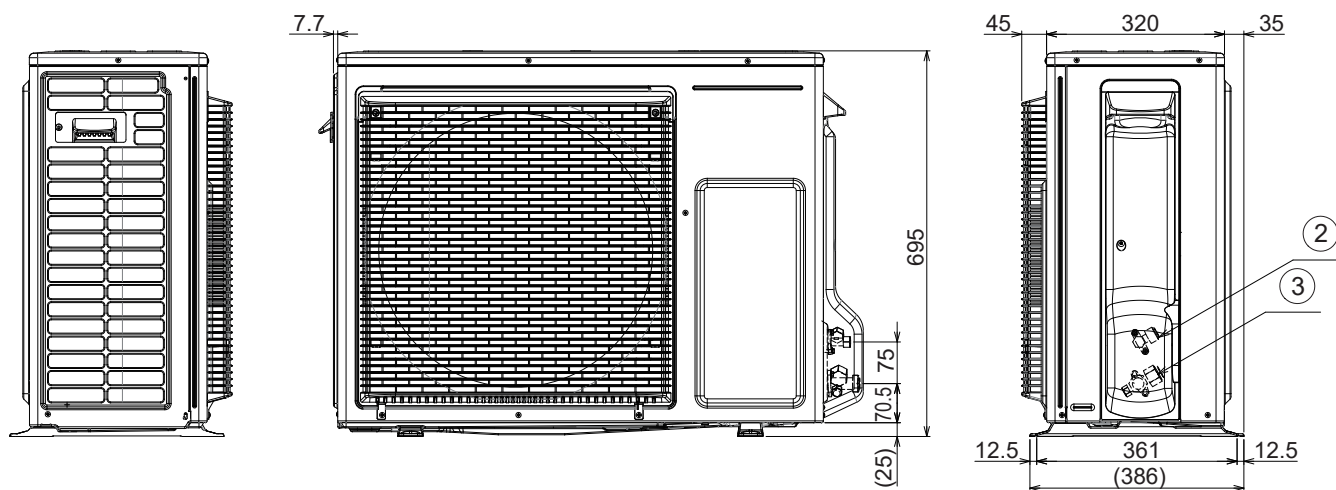
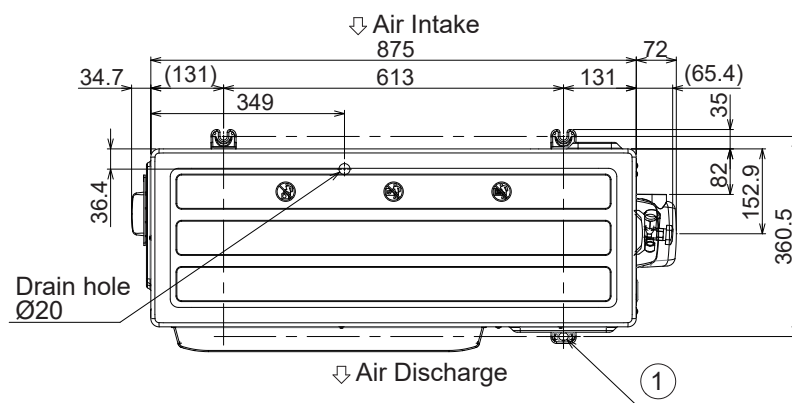
Tubing hole position on wall surface
(Figure shows view from front)



1-2-2-2. PZH3 U-36PZH3E5, U-50PZH3E5, U-60PZH3E5

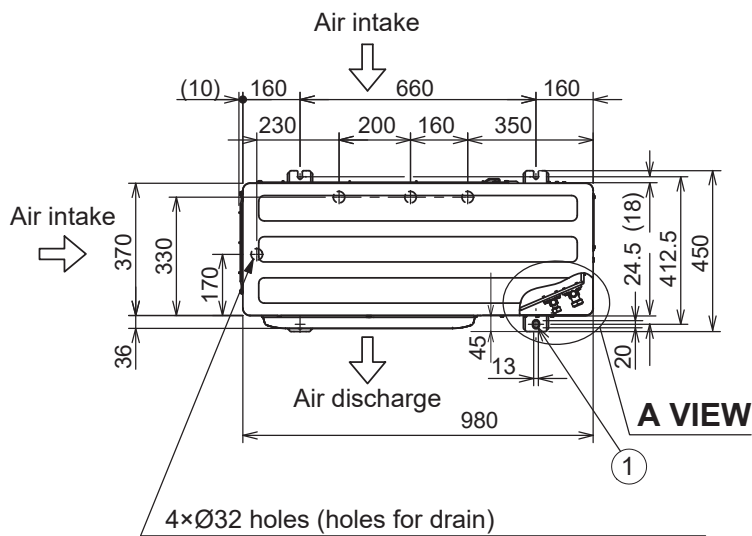
Unit: mm

①	Mounting hole (4-R6.5), anchor bolt : M10
②	Refrigerant tubing (liquid tube), flared connection (Ø6.35)
③	Refrigerant tubing (gas tube), flared connection (Ø12.7)



1-2-2-3. PZH4 U-71PZH4E5, U-100PZH4E5, U-125PZH4E5, U-140PZH4E5
U-71PZH4E8, U-100PZH4E8, U-125PZH4E8, U-140PZH4E8

Unit: mm



①	Mounting hole (4-R6.5), anchor bolt : M10
②	Refrigerant tubing (liquid tube), flared connection (Ø9.52)
③	Refrigerant tubing (gas tube), flared connection (Ø15.88)
④	Refrigerant tubing port
⑤	Electrical wiring port (Ø13)
⑥	Electrical wiring port (Ø22)
⑦	Electrical wiring port (Ø27)
⑧	Electrical wiring port (Ø35)

When using a drain pipe, install the drain socket (field supply) on to the drain hole. Seal the other drain hole with the rubber cap.

