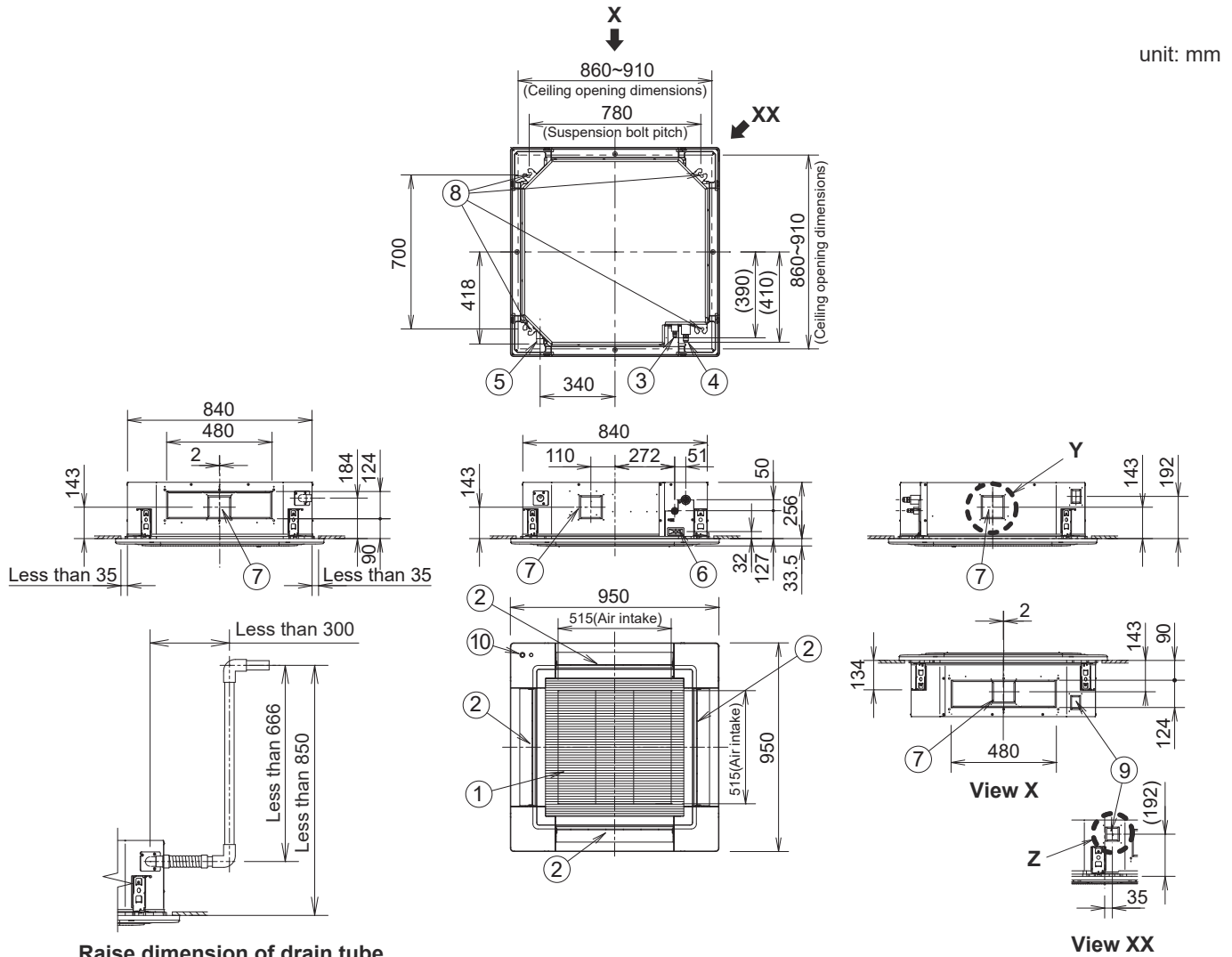


1-2. Dimensional Data

1-2-1. Indoor Unit

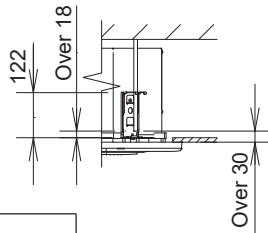
1-2-1-1. 4-Way Cassette Type S-3650PU3E, S-6071PU3E

unit: mm



Raise dimension of drain tube

The length of the suspension bolts should be selected so that there is a gap of 30 mm or more below the lower surface of the ceiling (18 mm or more below the lower surface of the main unit), as shown in the figure at right. If the suspension bolt is too long, it will contact the ceiling panel and the unit cannot be installed.



①	Air intake
②	Discharge outlet
③	Refrigerant tubing joint (liquid tube) S-3650PU3E : $\phi 6.35$ (flared) S-6071PU3E : $\phi 9.52$ (flared) *1
④	Refrigerant tubing joint (gas tube) S-3650PU3E : $\phi 12.7$ (flared) S-6071PU3E(60) : $\phi 15.88$ (flared) *2 S-6071PU3E(71) : $\phi 15.88$ (flared)
⑤	Drain tube connection port VP25 (outer dia. $\phi 32$)
⑥	Power supply port
⑦	Discharge duct connection port ($\phi 150$)
⑧	Suspension bolt hole (4-12 $\times$ 30 elongated hole)
⑨	Fresh air intake duct connection port ($\phi 100$) *3
⑩	ECONAVI sensor (Only CZ-KPU3A or CZ-KPU3AW)

*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.

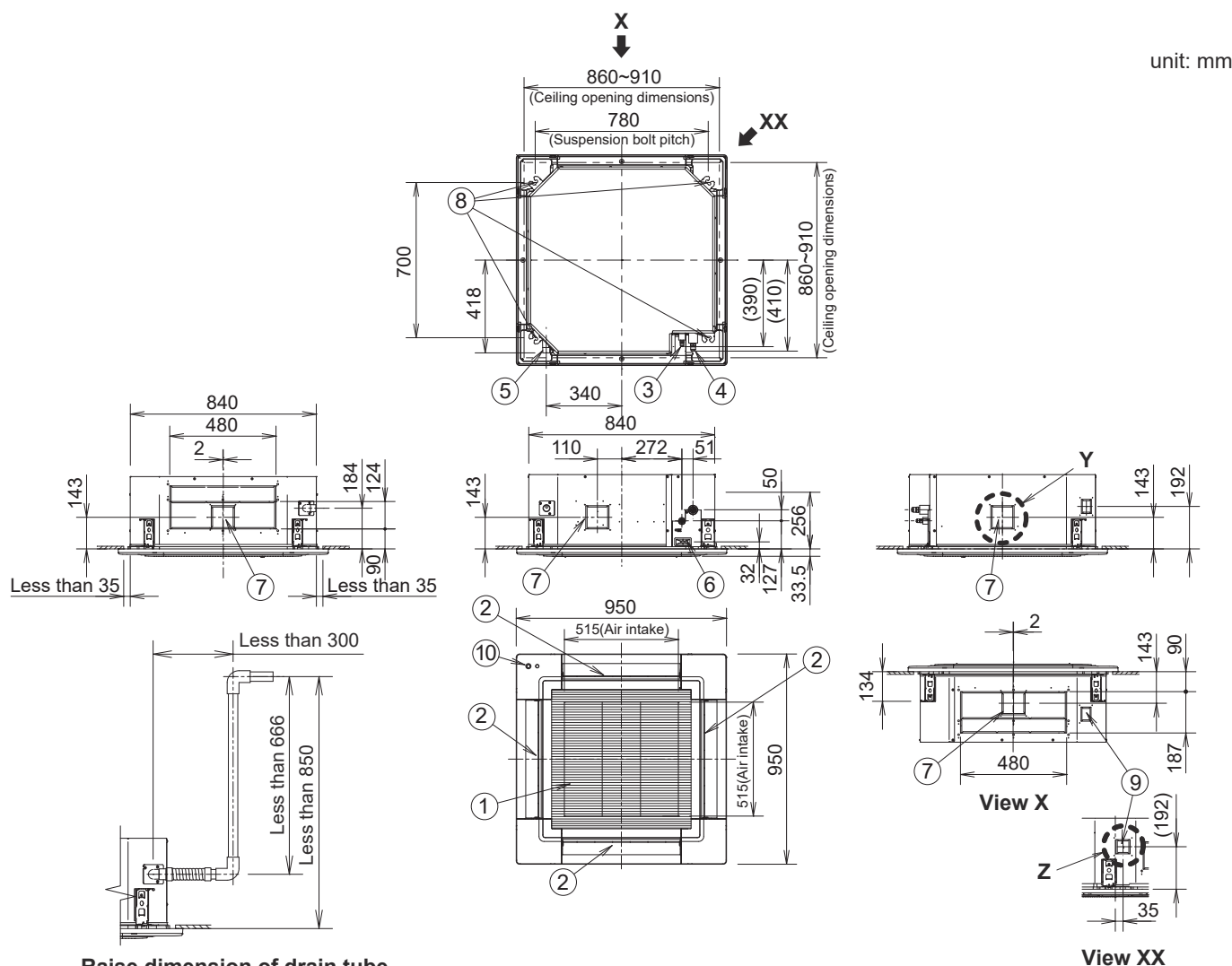
*3 Necessary to attach duct connecting flange (field supply).

<Filter dimension>

520 $\times$ 520 $\times$ 15

1-2-1-1. 4-Way Cassette Type S-1014PU3E

unit: mm



①	Air intake
②	Discharge outlet
③	Refrigerant tubing (liquid tube) $\phi 9.52$ (flared)
④	Refrigerant tubing (gas tube) $\phi 15.88$ (flared)
⑤	Drain tube connection port VP25 (outer dia. $\phi 32$)
⑥	Power supply port
⑦	Discharge duct connection port ($\phi 150$)
⑧	Suspension bolt hole (4-12 $\times$ 30 elongated hole)
⑨	Fresh air intake duct connection port ($\phi 100$) *
⑩	ECONAVI sensor (Only CZ-KPU3A or CZ-KPU3AW)

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

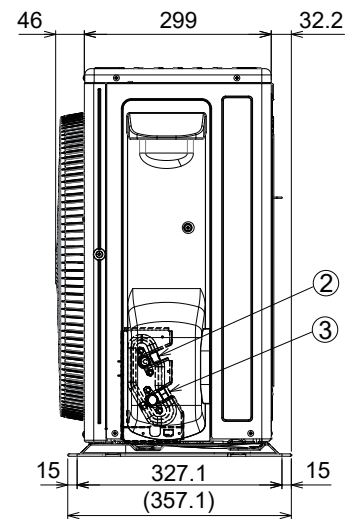
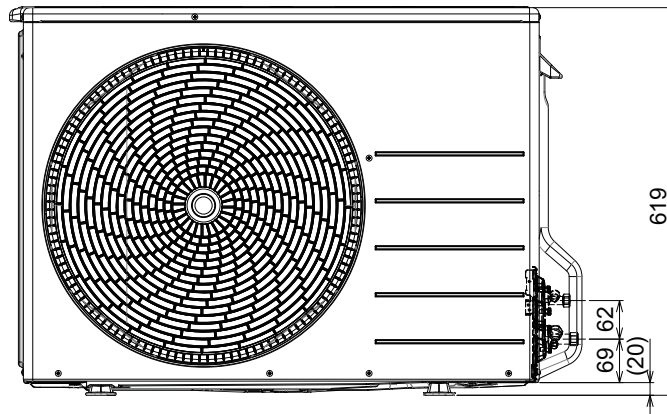
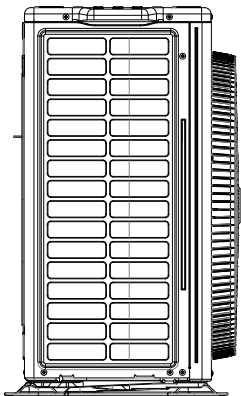
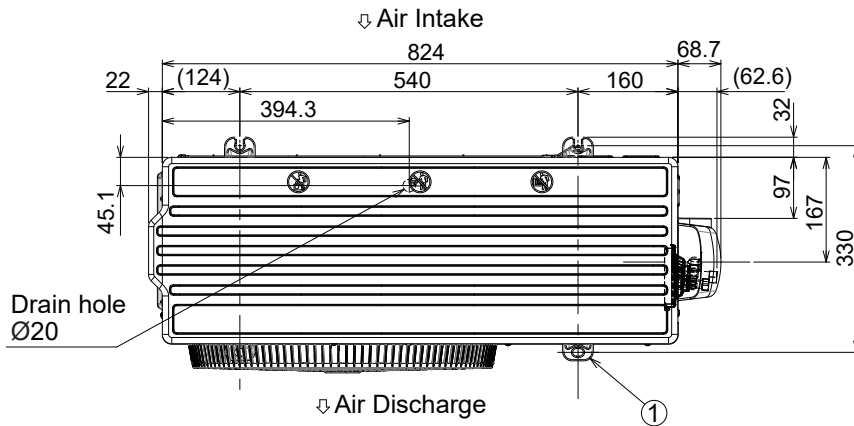
<Filter dimension>
520 $\times$ 520 $\times$ 15

1-2-2. Outdoor Unit

1-2-2-1. PZ3 U-25PZ3E5, U-36PZ3E5, U-50PZ3E5

Unit: mm

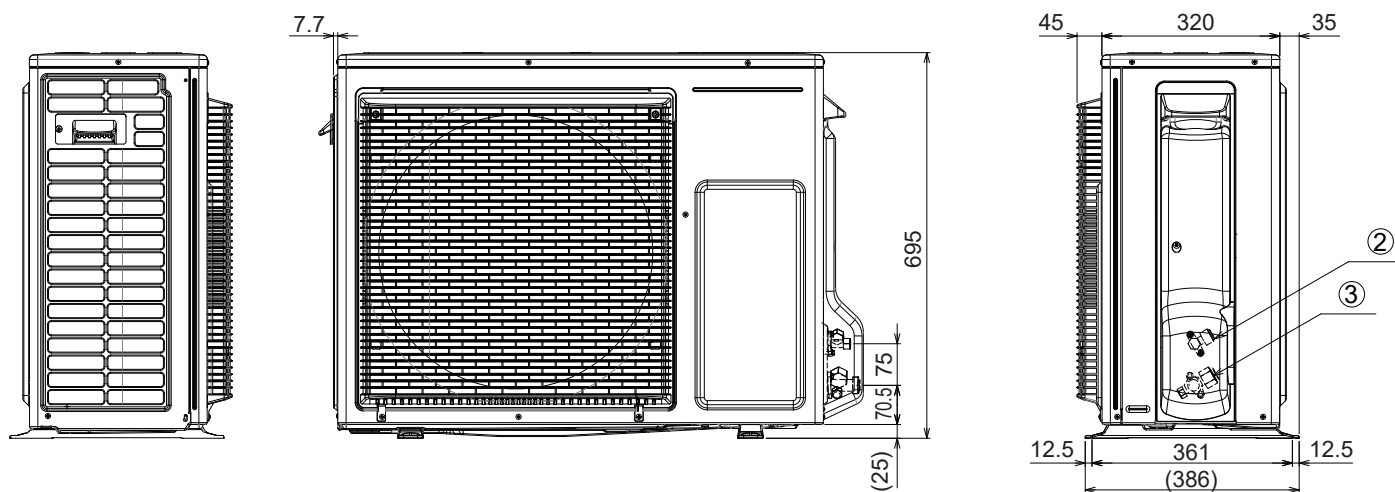
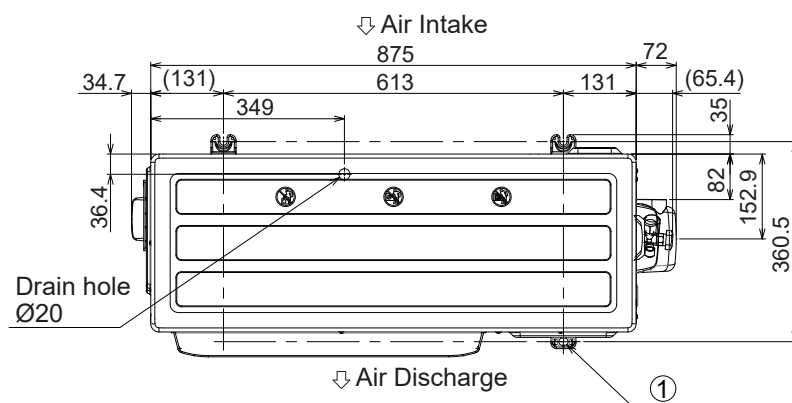
①	Mounting hole (4-R6.5), anchor bolt : M10
②	Refrigerant tubing (liquid tube), flared connection (Ø6.35)
③	Refrigerant tubing (gas tube), flared connection (Ø12.7)



1-2-2-1. PZ3 U-60PZ3E5A, U-71PZ3E5A

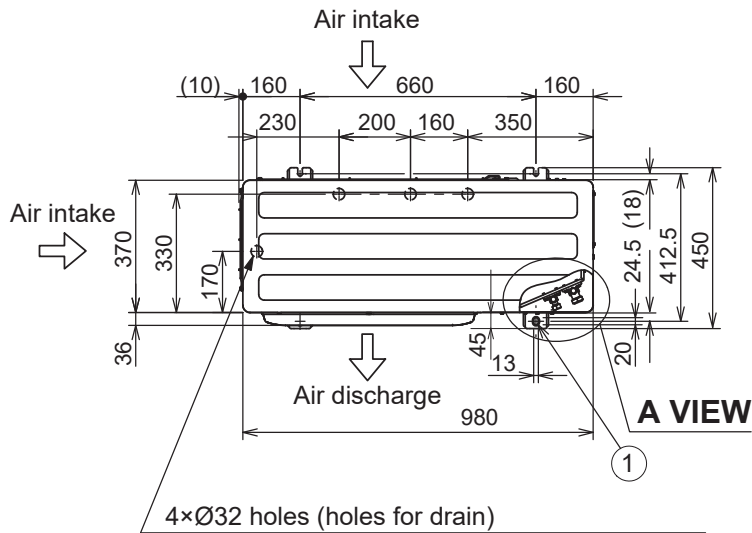
Unit: mm

①	Mounting hole (4-R6.5), anchor bolt : M10
②	Refrigerant tubing (liquid tube), flared connection (Ø 6.35)
③	Refrigerant tubing (gas tube), flared connection U-60PZ3E5A (Ø12.7) U-71PZ3E5A (Ø15.88)



**1-2-2-1. PZ3 U-100PZ3E5, U-125PZ3E5, U-140PZ3E5
U-100PZ3E8, U-125PZ3E8, U-140PZ3E8**

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.

