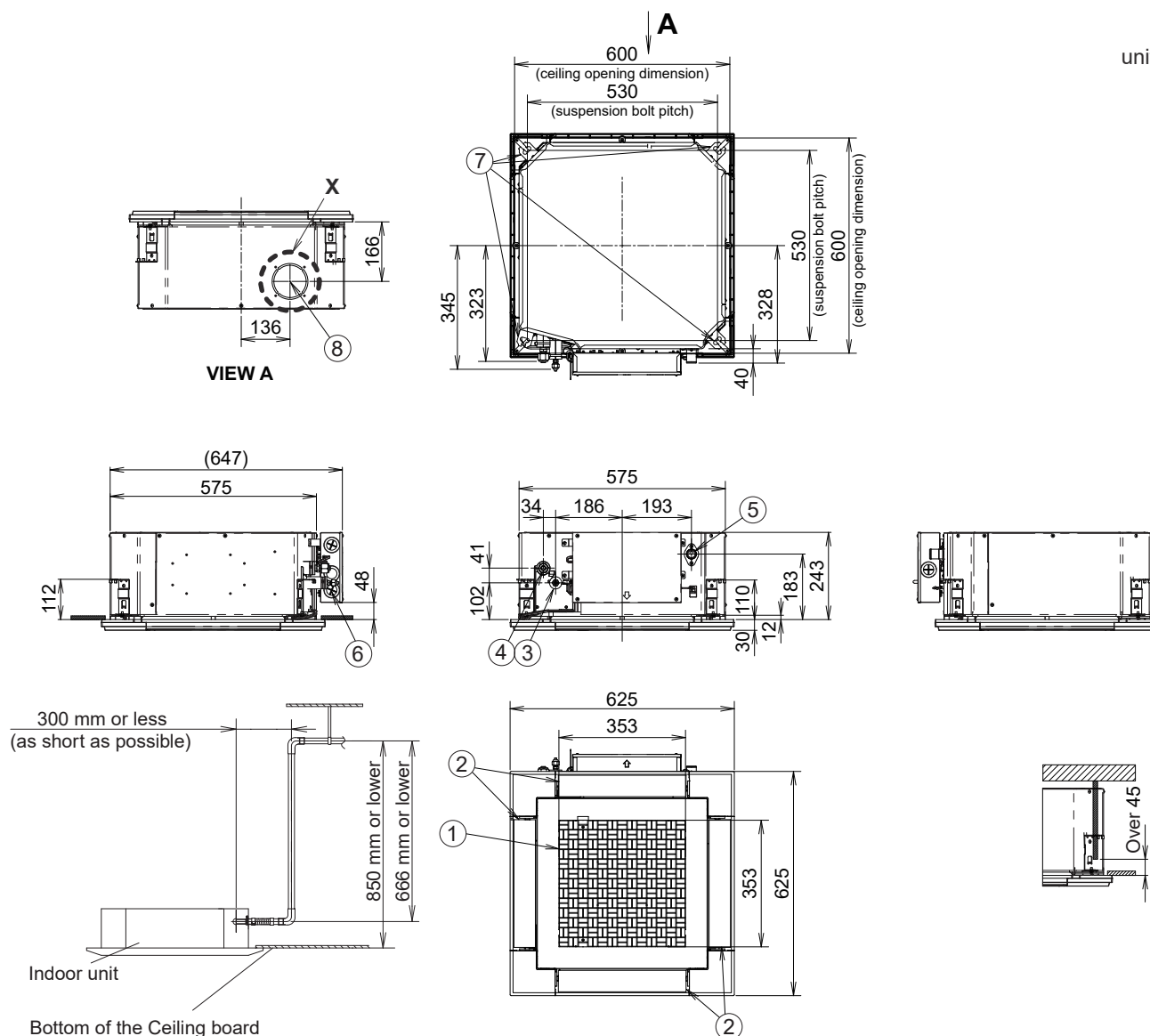


1-2-1-5. 4-Way Cassette 60 × 60 Type S-25PY3E, S-36PY3E, S-50PY3E, S-60PY3E

unit: mm



* Length of supplied drain pipe = 250 mm

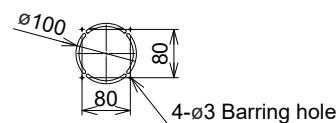
①	Air intake grille
②	Air outlet
③	Refrigerant piping (liquid pipe) 25,36,50:ø6.35 (flared) 60:ø9.52 (flared) *1
④	Refrigerant piping (gas pipe) 25,36,50:ø12.7 (flared) 60:ø15.88 (flared) *2
⑤	Drain tube connection port VP20
⑥	Power supply entry
⑦	Suspension bolt hole (4-11 × 26 slot)
⑧	Fresh air intake duct connection port (ø100) *3

*1 When connecting with U-60PZ3E5A or U-60PZH3E5, connect the liquid socket tube (ø9.52-ø6.35) to the liquid tubing side indoor unit.

*2 When connecting with U-60PZ3E5A or U-60PZH3E5, connect the gas socket tube (ø15.88-ø12.7) to the gas tubing side indoor unit.

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

<Filter dimension>

 $362 \times 362 \times 15$ 

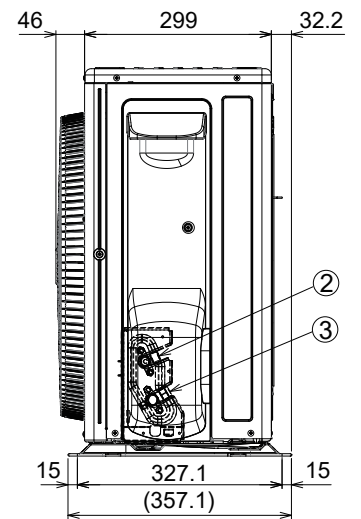
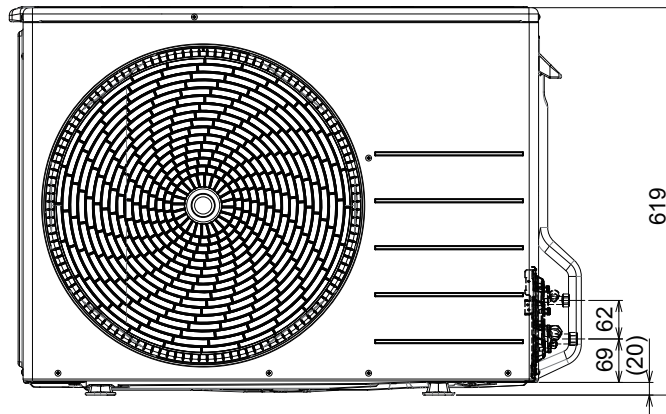
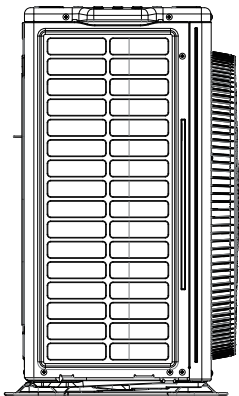
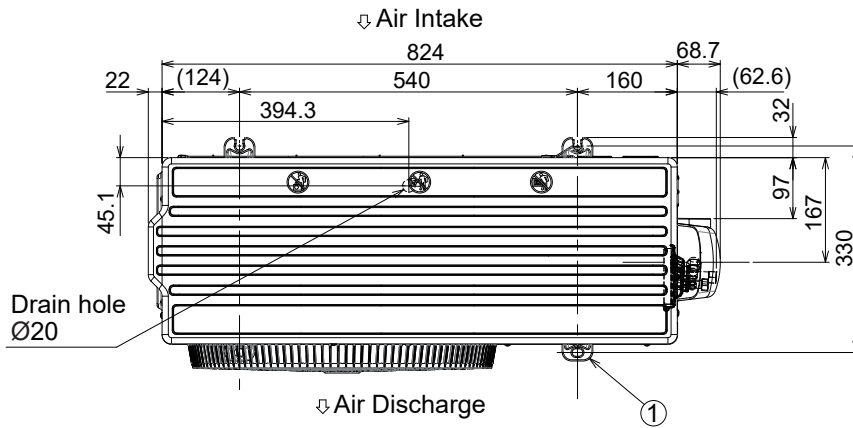
Detailed view X

1-2-2. Outdoor Unit

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

Unit: mm

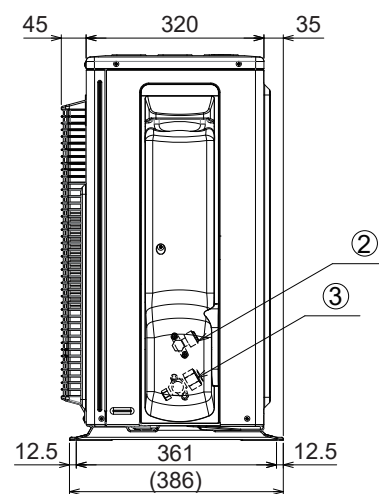
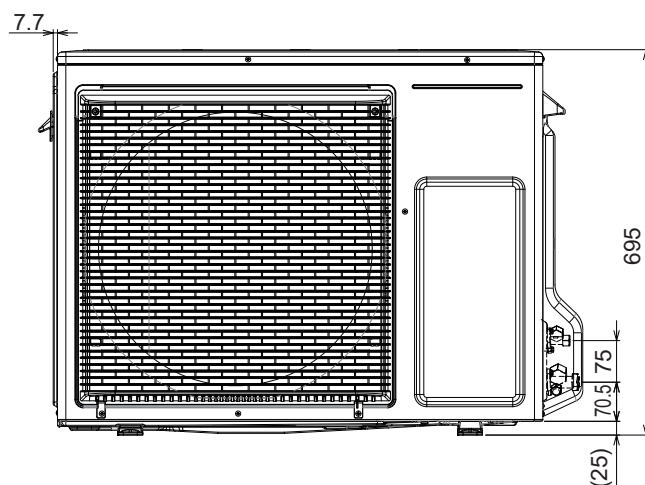
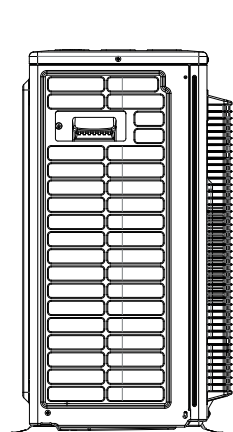
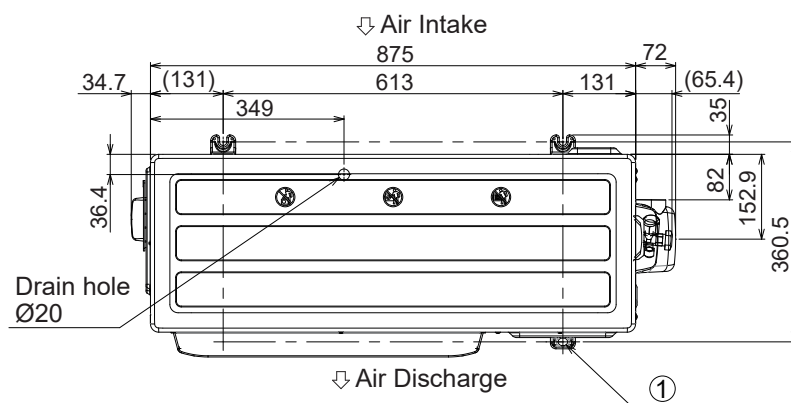
①	Mounting hole (4-R6.5), anchor bolt : M10
②	Refrigerant tubing (liquid tube), flared connection (Ø6.35)
③	Refrigerant tubing (gas tube), flared connection (Ø12.7)



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

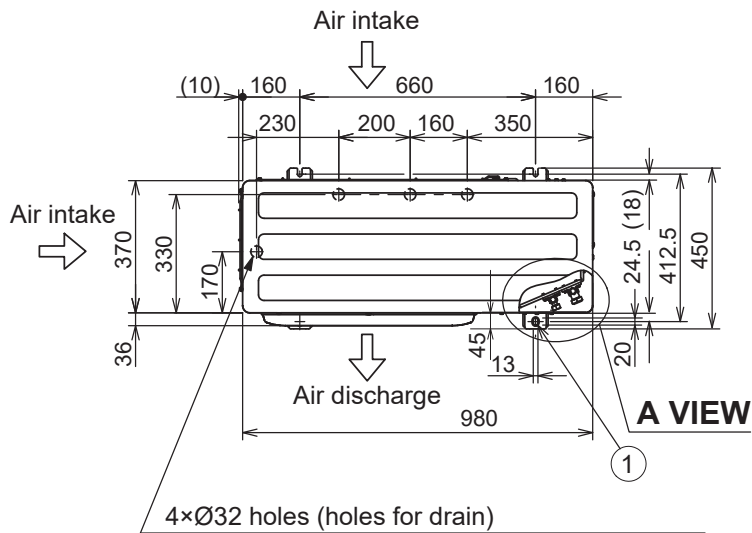
Unit: mm

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)



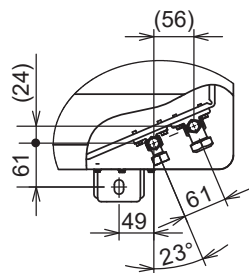
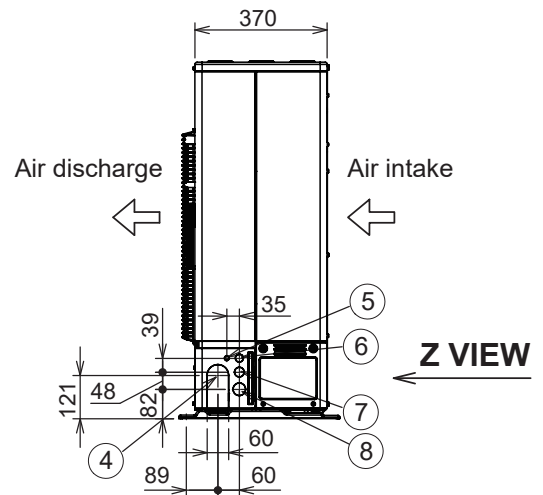
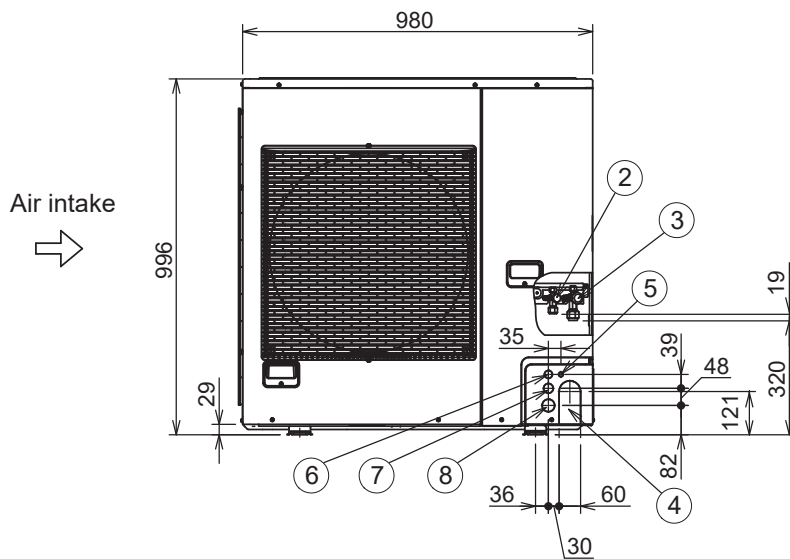
**1-2-2-1. PZ3 U-100PZ3E5, U-125PZ3E5, U-140PZ3E5
U-100PZ3E8, U-125PZ3E8, U-140PZ3E8**

Unit: mm

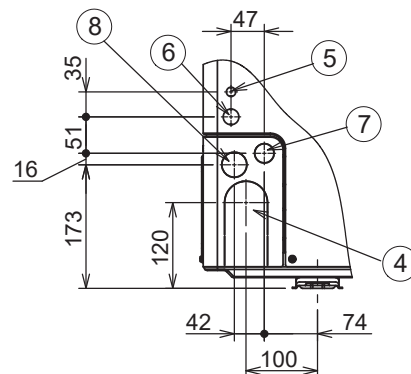


①	Mounting hole (4-R6.5), anchor bolt : M10
②	Refrigerant tubing (liquid tube), flared connection (Ø9.52)
③	Refrigerant tubing (gas tube), flared connection (Ø15.88)
④	Refrigerant tubing port
⑤	Electrical wiring port (Ø13)
⑥	Electrical wiring port (Ø22)
⑦	Electrical wiring port (Ø27)
⑧	Electrical wiring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



A VIEW



Z VIEW