

EHVH08-16SU26CB6W

EKVSU260* Option kit

26

Pressure-reducing valve 22-22mm

27

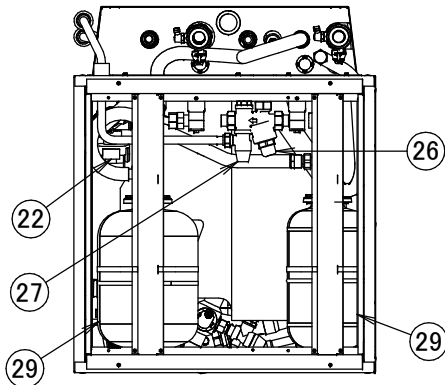
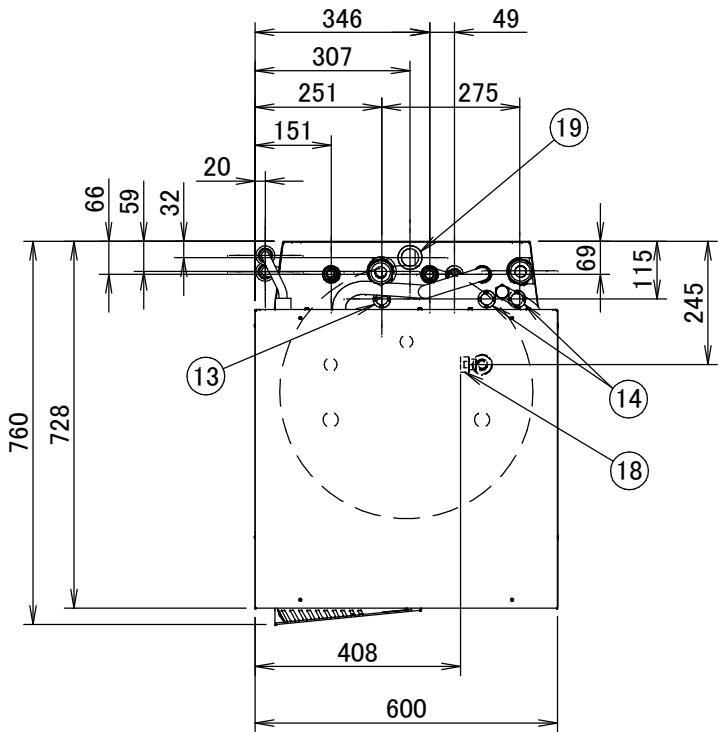
Expansion relief valve 15mm

28

Tundish 22-15mm

29

Expansion vessel



- 1

Gas pipe connection Ø15.9 flare
- 2

Liquid pipe connection Ø9.52 flare
- 3

Pressure gauge
- 4

Safety valve
- 5

Drain valve water circuit
- 6

Air purge
- 7

Shut-off valve with fill valve (included accessory)
- 8

Water filter
- 9

Water in connection 1-1/4" F BSP
- 10

Water out connection 1-1/4" F BSP
- 11

Domestic hot water: cold water in 3/4" M BSP
- 12

Domestic hot water: hot water out 3/4" F BSP
- 13

Control wiring intake Ø24mm
- 14

Power supply wiring intake Ø24mm
- 15

Levelling feet
- 16

User interface
- Option kit
- 17

Drain valve domestic hot water tank circuit
- 18

Recirculation connection G 1/2" (female)
- 19

Hole for the recirculation piping or options wiring Ø35mm
- 20

Drain outlet
- 21

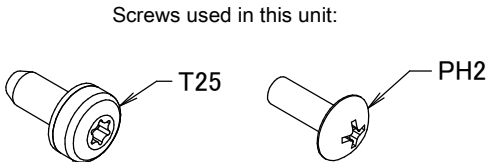
Expansion vessel
- 22

3-way valve
- 23

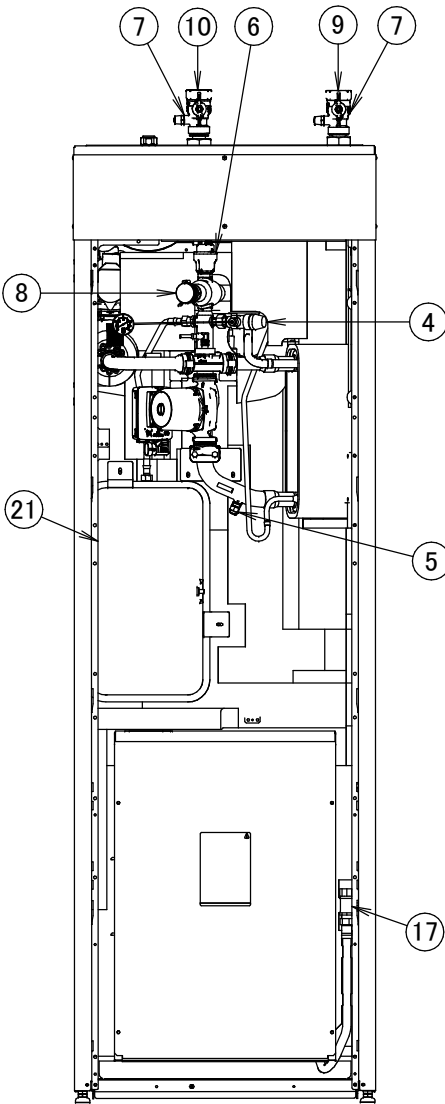
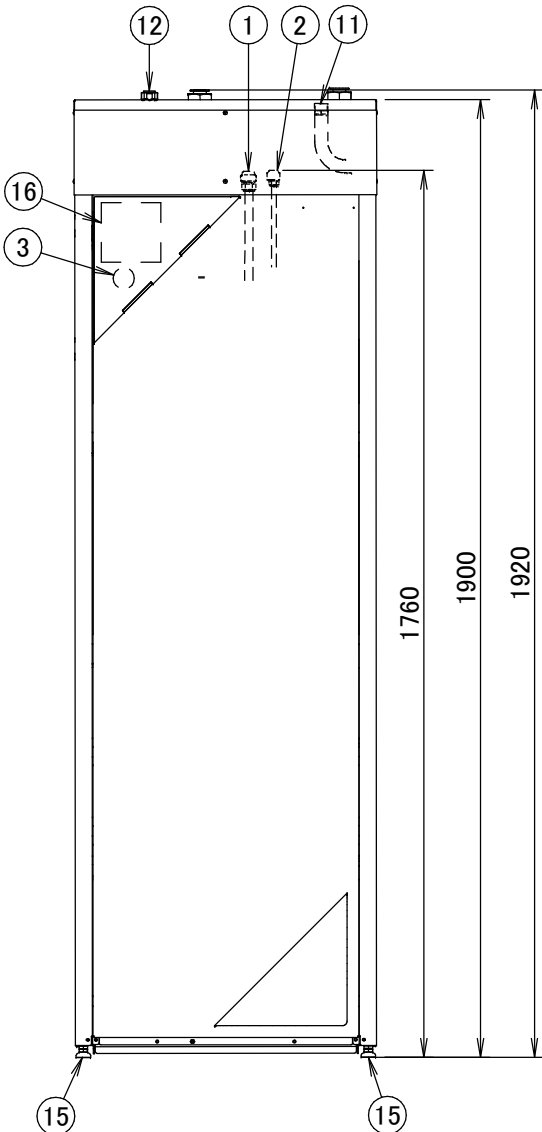
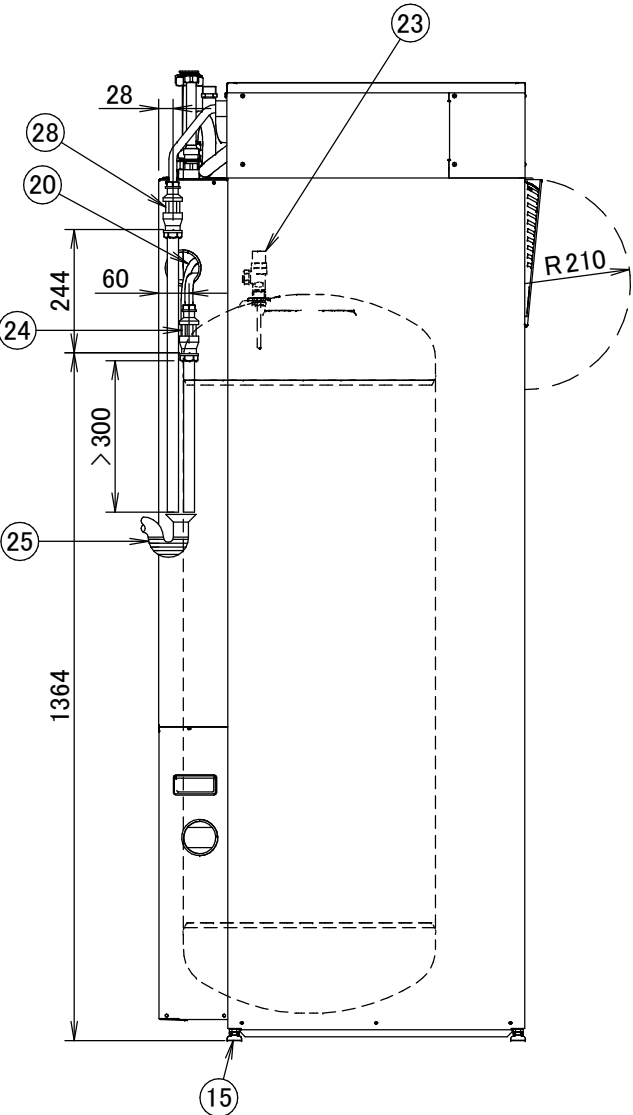
Pressure and temperature relief valve 15mm (male)
- 24

Tundish 22-15mm
- 25

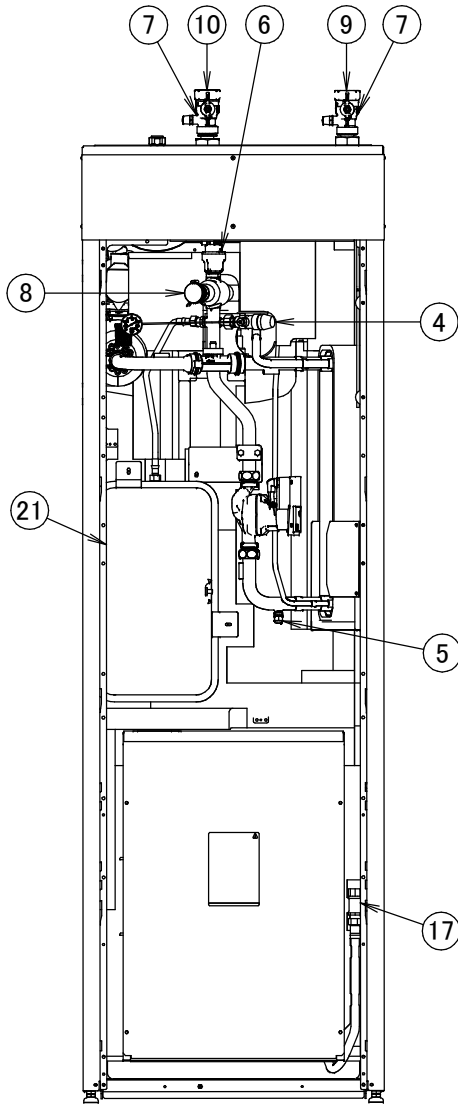
Discharge to a trapped gully, below a fixed grating



The typical field installation has to be done according to the applicable legislation. For examples, refer to the installer reference guide.



EHVH11/16SU26CB*



EHVH08SU26CB*