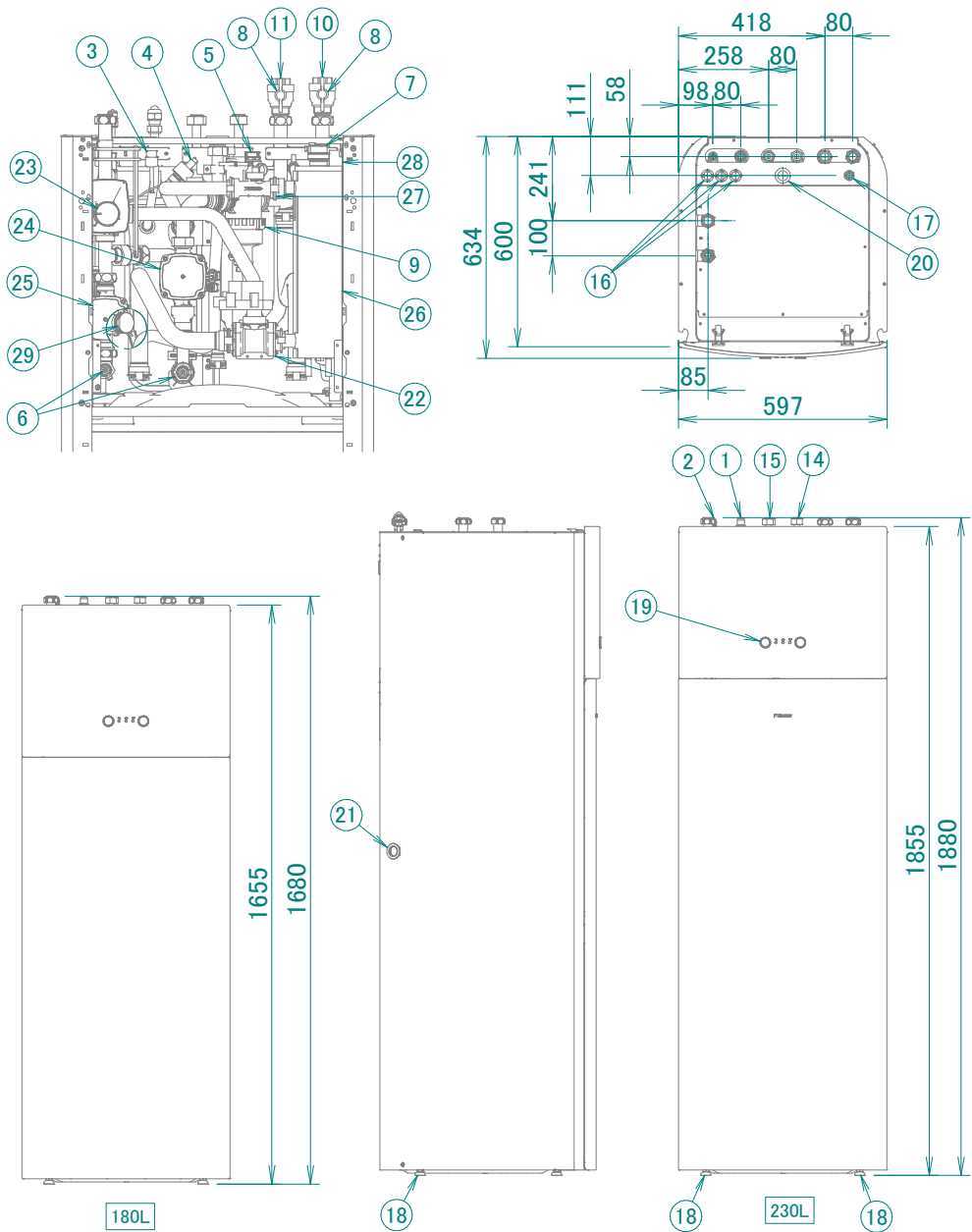


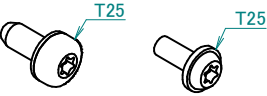
EHVZ-E6V
EHVZ-E9W

The additional zone is the temperature zone with the highest temperature.
The main zone is the temperature zone with the lowest temperature.



- 1 Gas pipe connection ·Ø 15.90mm· flare
- 2 Liquid pipe connection ·Ø 6.35mm· flare
- 3 Refrigerant pressure sensor
- 4 Space heating water pressure sensor
- 5 Safety valve
- 6 Drain valve water circuit
- 7 Air purge
- 8 Shut-off valve
- 9 Magnetic filter / dirt separator (additional/direct zone)
- 10 Water IN connection (additional/direct zone) ·1"F BSP· (female)
- 11 Water OUT connection (additional/direct zone) ·1"F BSP· (female)
- 12 Water IN connection (main/mixed zone) ·1"F BSP· (female)
- 13 Water OUT connection (main/mixed zone) ·1"F BSP· (female)
- 14 Domestic hot water: cold water in ·3/4" F BSP·
- 15 Domestic hot water: hot water out ·3/4" F BSP·
- 16 High voltage wiring intake ·Ø 24mm·
- 17 Low voltage wiring intake ·Ø 15mm·
- 18 Levelling feet
- 19 User interface
- 20 Recirculation connection ·G 3/4"· (female)
- 21 Drain outlet (unit + safety valve)
- 22 3-way valve (space heating/domestic hot water)
- 23 3-way valve (mixing valve for the main/mixed zone)
- 24 Pump (additional/direct zone)
- 25 Pump (main/mixed zone)
- 26 Backup heater
- 27 Flow sensor
- 28 Expansion vesse
- 29 Water filter (main/mixed zone)

Screws used in this unit:



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