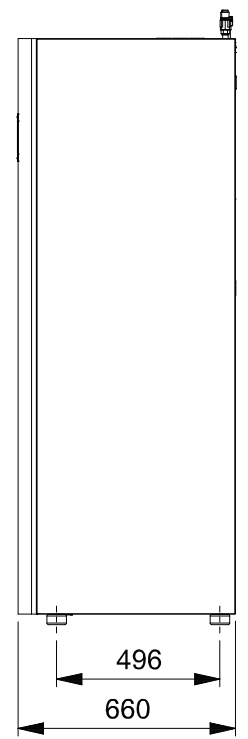
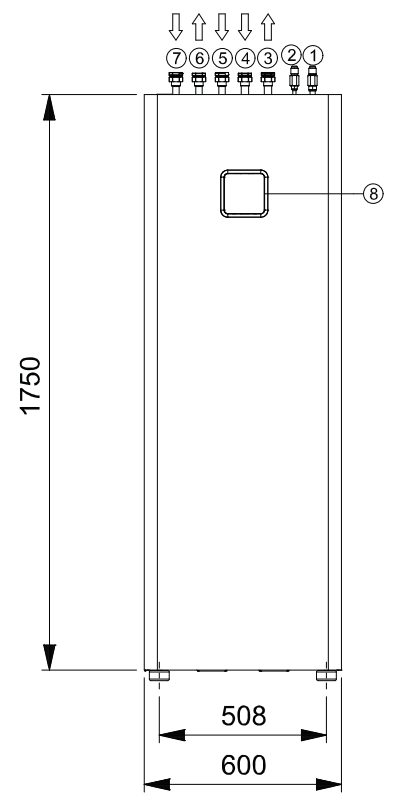
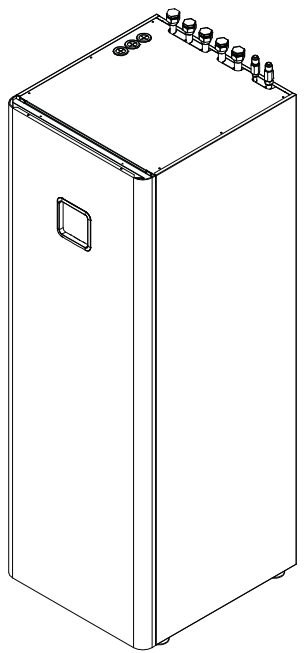
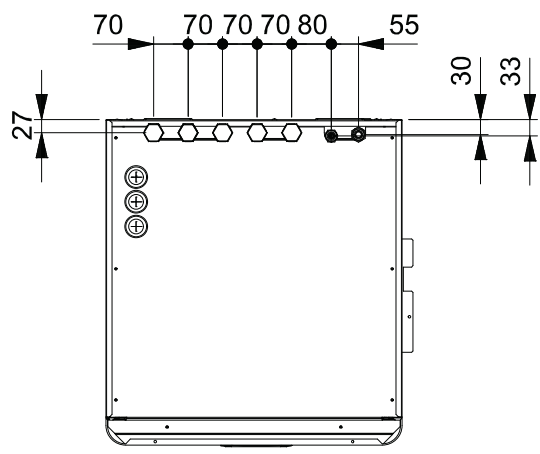


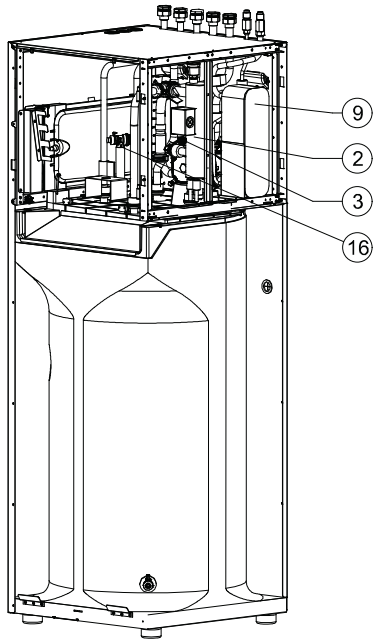
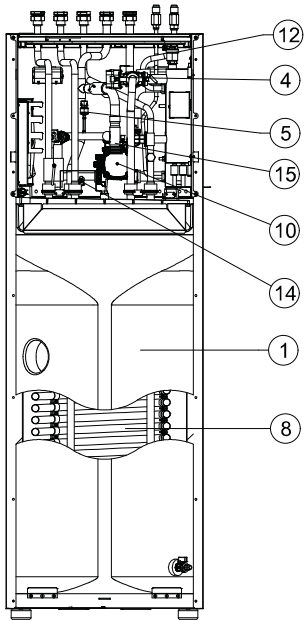
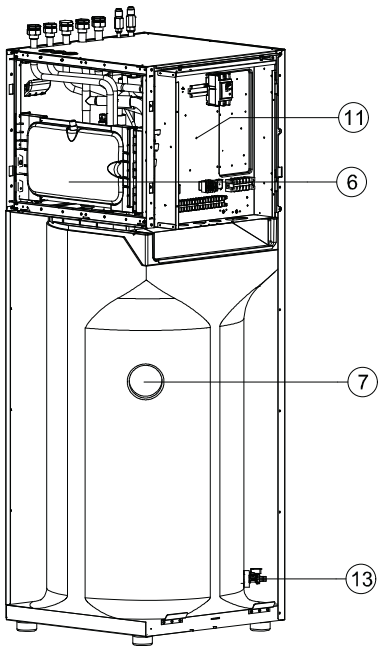
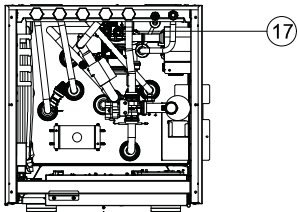
[Unit:mm]
Chassis code : K5
P/No. : TBJ37807301_rev.01



1) When connecting the refrigerant pipe, the adaptors provided with the outdoor unit must be installed on the connection of the indoor unit.

8	Control panel	Bult-in Remote controller
7	DHW RE-Circulation pipe	Female G1" according to ISO228-1 (parallel pipe threads)
6	Domestic hot water outlet pipe	
5	Domestic cold water inlet pipe	
4	Heating circuit inlet pipe	
3	Heating circuit outlet pipe	
2	Refrigerant liquid pipe	SAE 1/4" "
1	Refrigerant gas pipe	SAE 1/2" "
No.	Part Name	Description

[Unit:mm]
Chassis code : K5
P/No. : TBJ37807301_rev.01



17	Safety valve	For water circuit (3 bar)
16	Safety valve	For DHW (10 bar)
15	Strainer	For water circuit
14	Drain cock 2	Valve for water circuit drain
13	Drain cock 1	Valve for DHW Tank drain
12	Air vent	For Air purging
11	Control Box	PCB'A and Terminal blocks
10	Water pump	Main circulation pump
9	Heat exchanger 2	Plate Heat Exchange (Ref. / Water)
8	Heat exchanger 1	Coil Heat Exchange (water / DHW)
7	DHW tank sensor	Temperature sensor
6	Expansion vessel	8L for Heating circuit
5	Pressure sensor	Pressure sensor
4	3Way valve	For DHW / Heating
3	Flow sensor	Flow metering sensor
2	Heater	Electric heater (3kW)
1	DHW Tank	Domestic hot water tank(200L)
No.	Part Name	Description