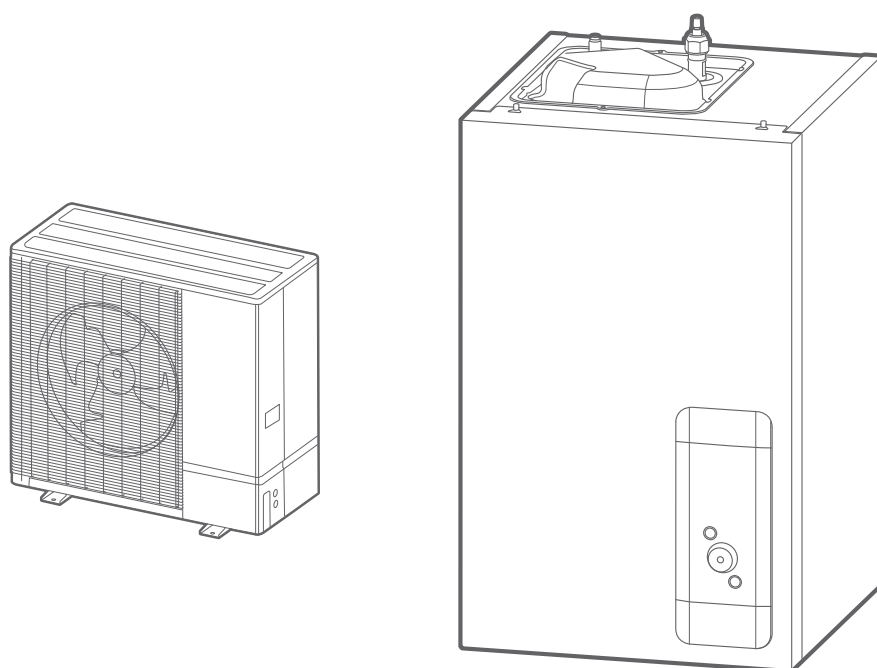




Outdoor Unit

WOYG100MQL

☐

WOYG121MQL

☐

WOYG140MQL

☐

WOYK121MQL

☐

WOYK140MQL

☐

Hydraulic Unit

WSEG140MQ6

☐

WSEK140MQ9

☐

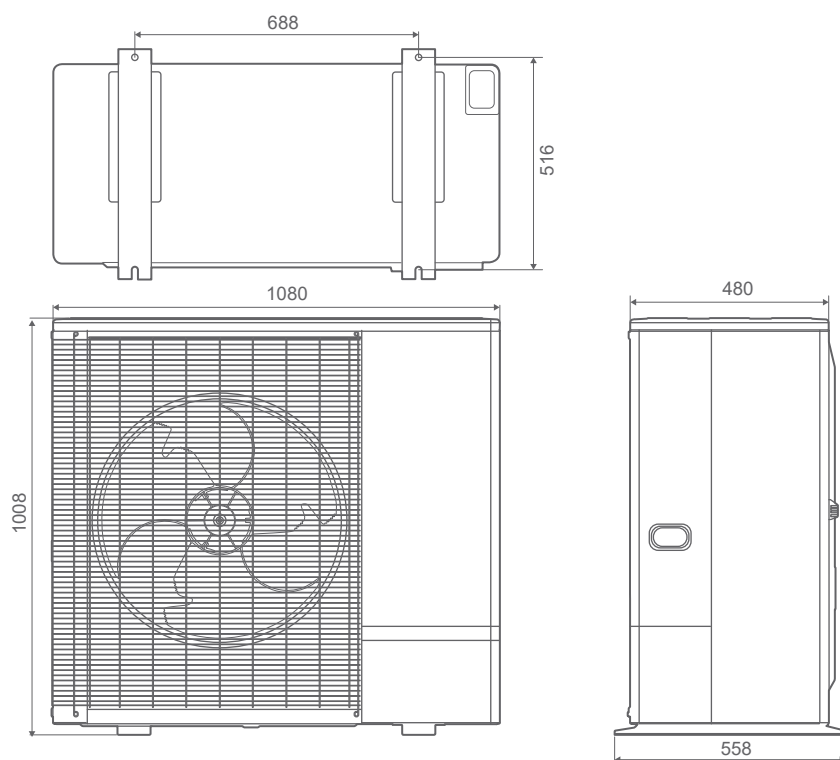
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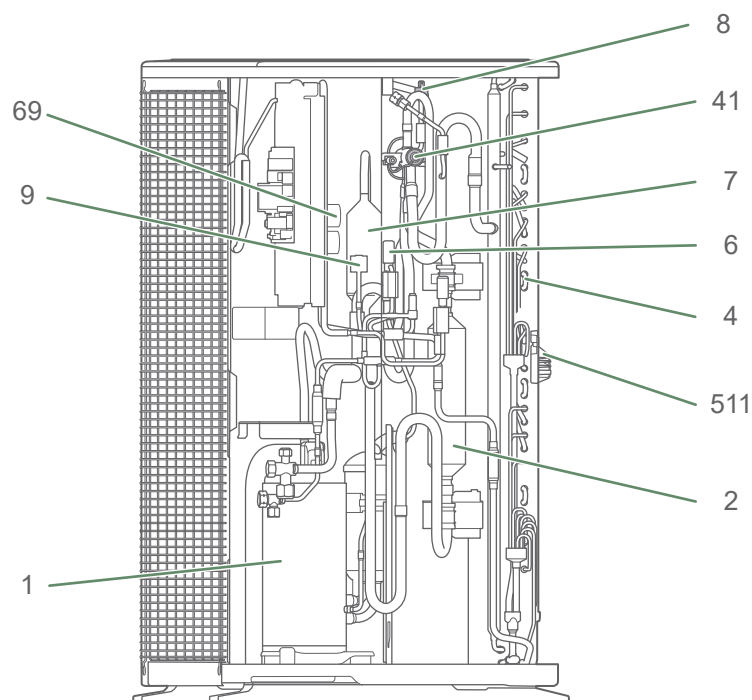
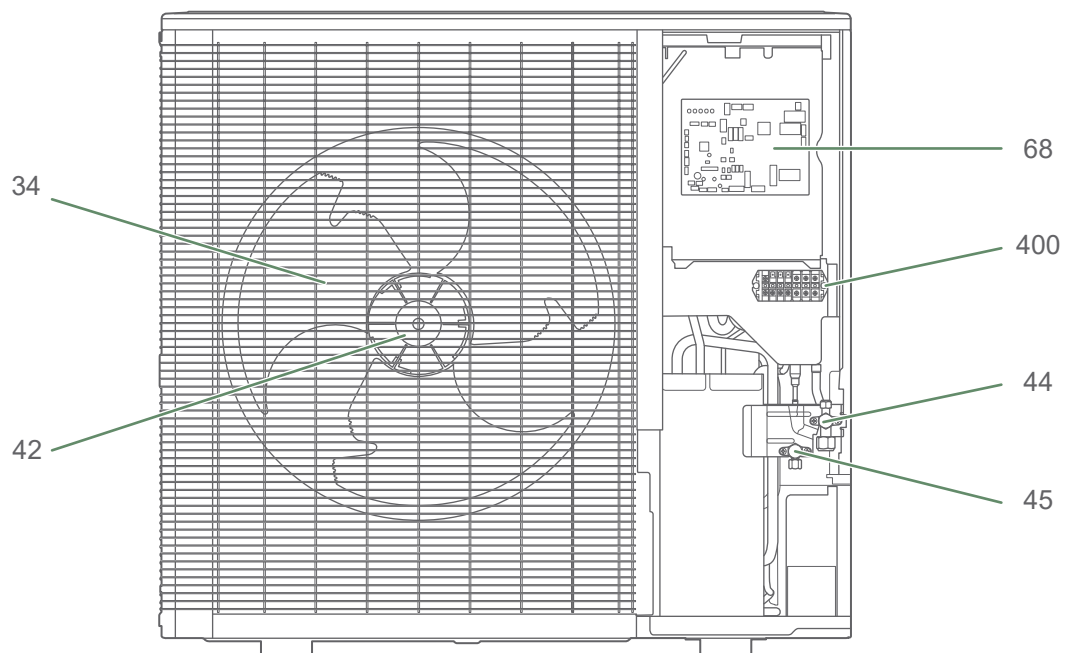
QUICK INSTALLATION

FUJITSU AIRSTAGE Split High Power WH

Pompe à chaleur air/eau split 1 service

■ Outdoor Unit



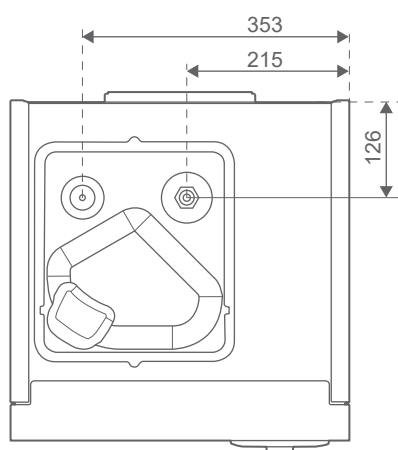
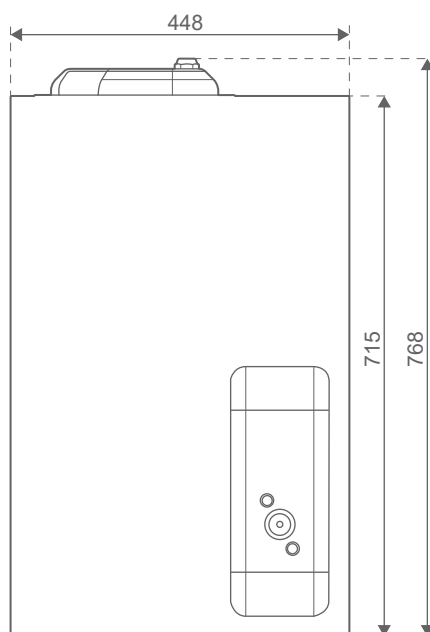
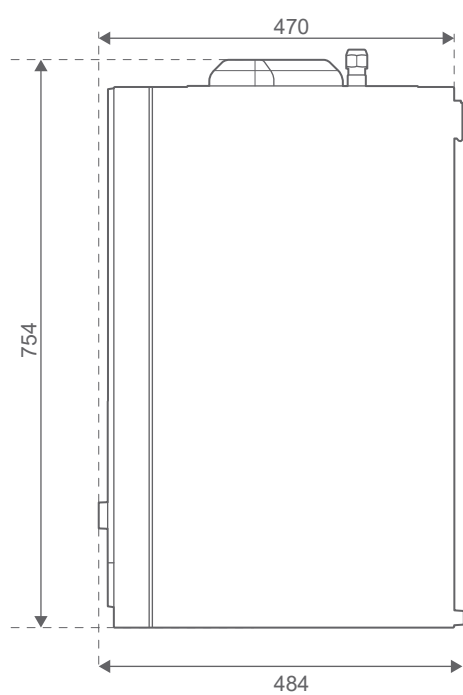
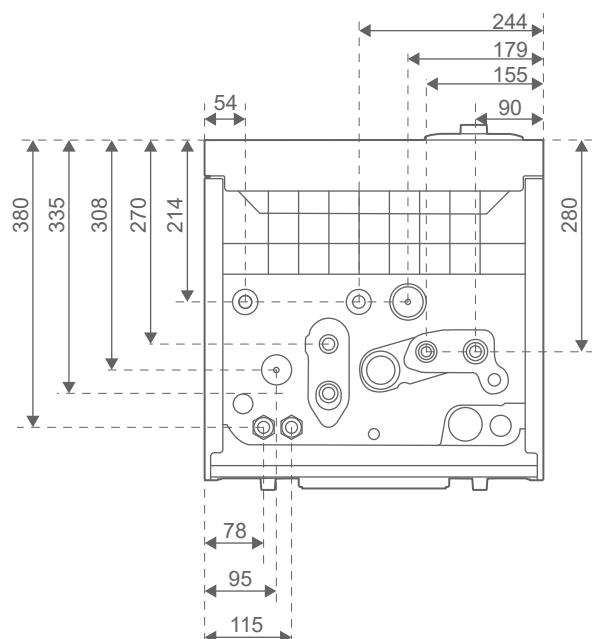


- 1 - Compressor
- 2 - Accumulator
- 4 - Heat exchanger (Evaporator)
- 6 - Expansion valve
- 7 - Filter
- 8 - Pressure switch (On/Off)

- 9 - Pressure sensor (Value)
- 34 - Fan
- 41 - Scharder valve
- 42 - Motor fan
- 44 - "Gas" refrigerant connection
- 45 - "Liquid" refrigerant connection

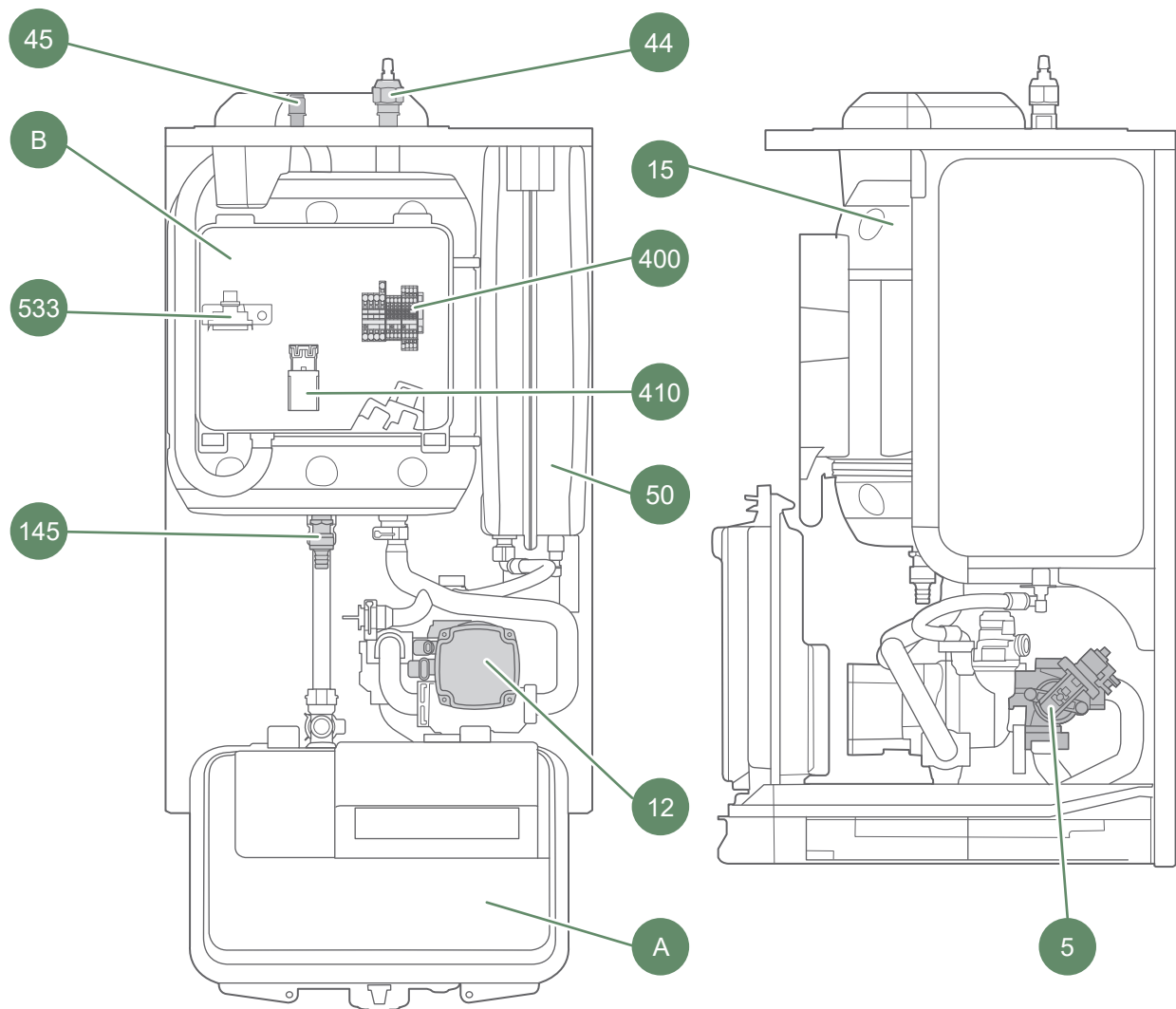
- 68 - Main PWB
- 69 - Inverter PWB
- 400 - Power supply terminal blocks
- 511 - Outdoor temp. Thermistor

■ Hydraulic Unit



■ Hydraulic Unit

62 kg



Electric box :

A - Principal.

B - Heating backup supply.

C - DHW supply

5 - 3-way valve

12 - Circulating pump

15 - Heat exchanger (Condensor)

44 - "Gas" refrigerant connection

45 - "Liquid" refrigerant connection

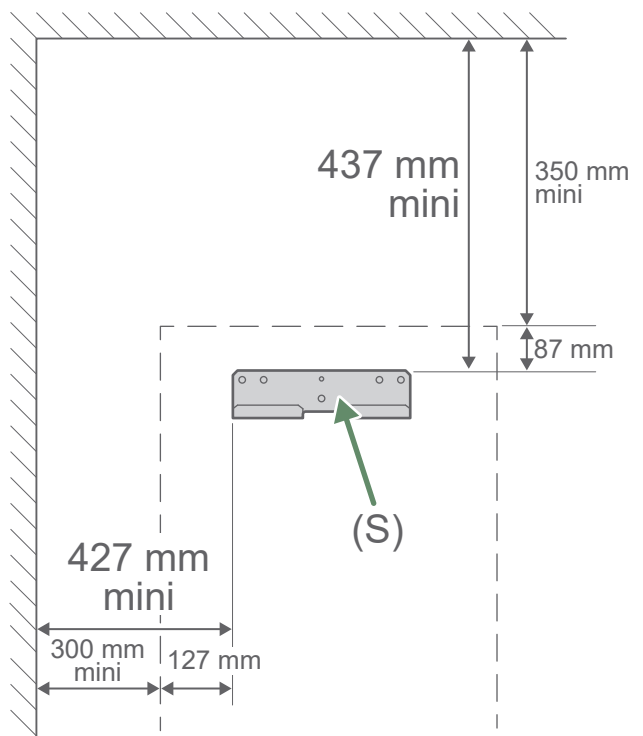
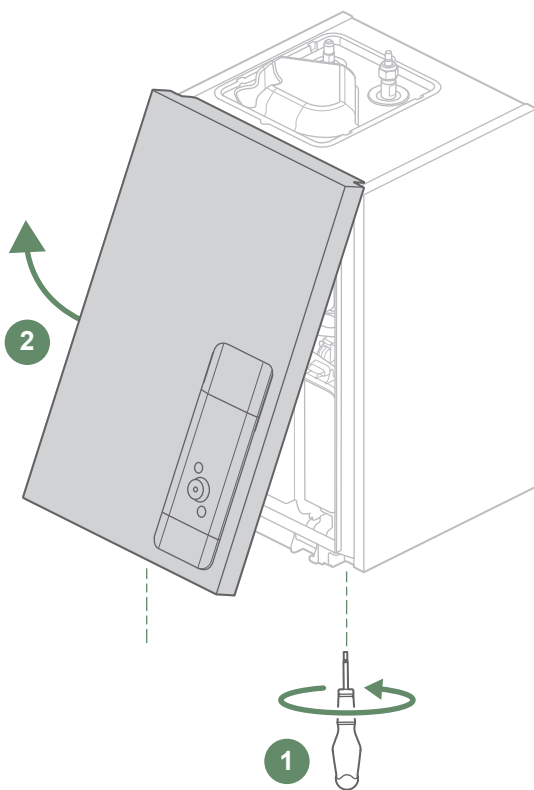
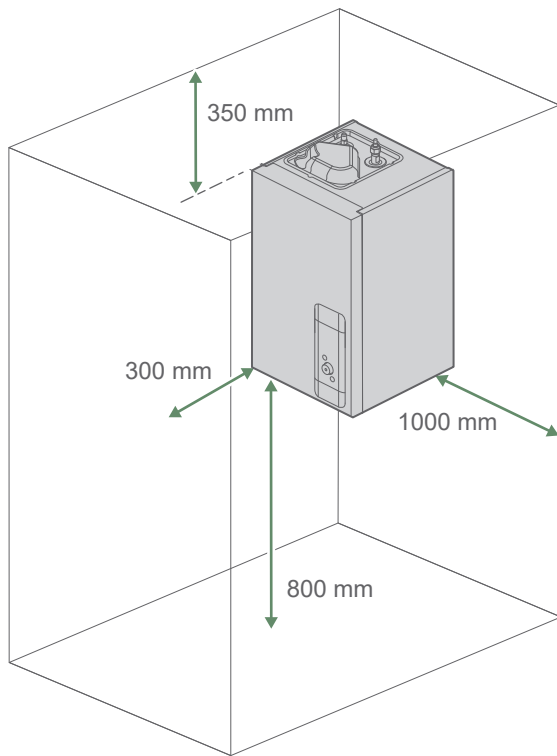
50 - Expansion vessel

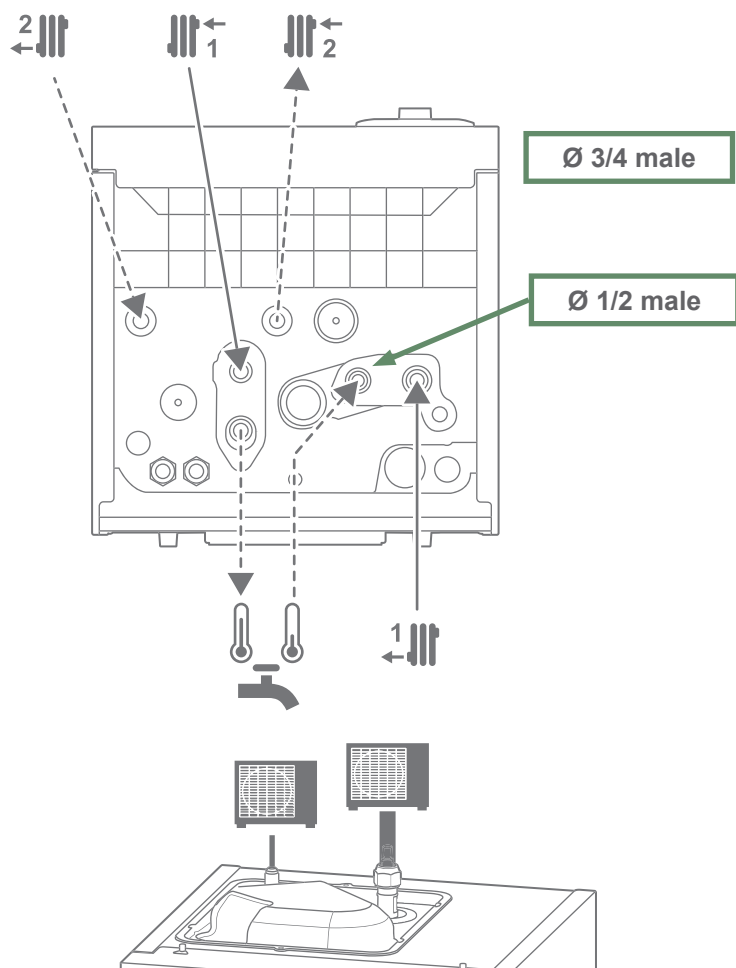
145 - Drain valve

400 - Power supply terminal blocks

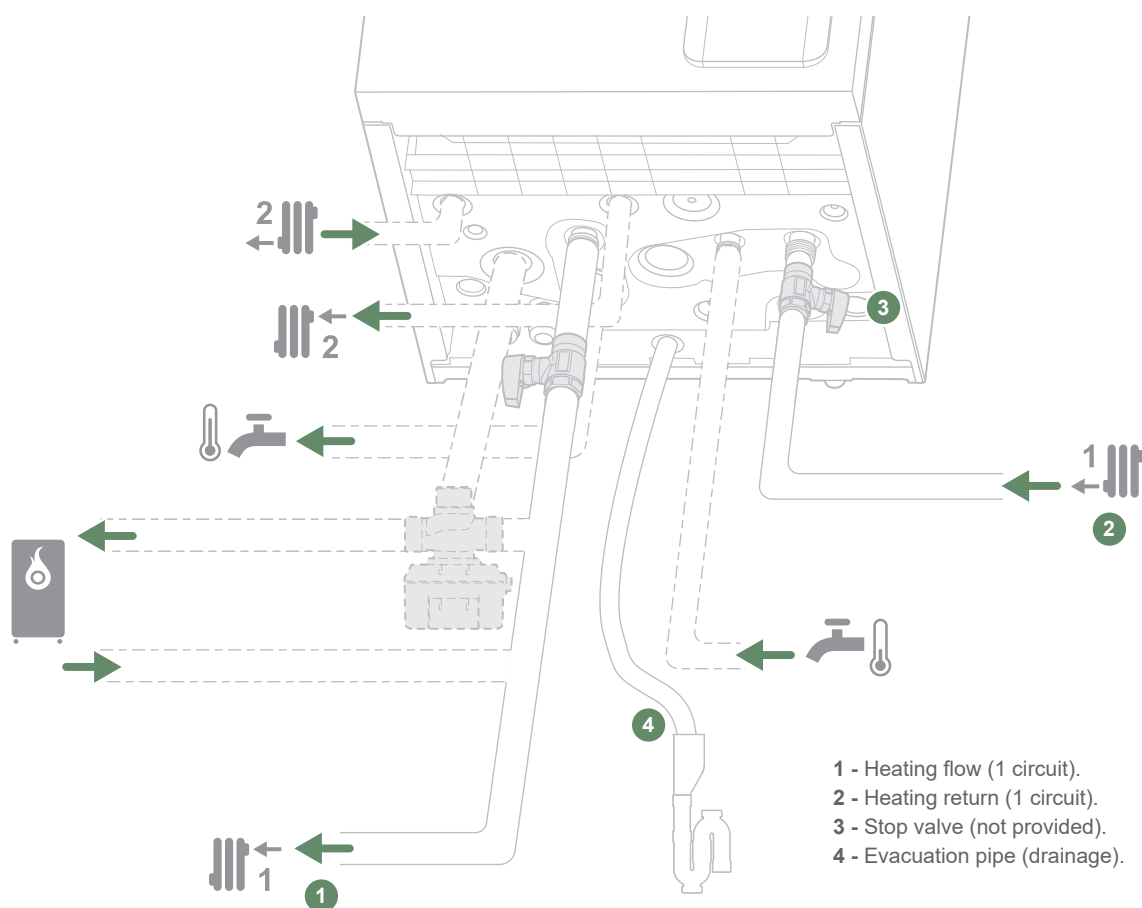
402 - DHW terminal block

410 - Relay



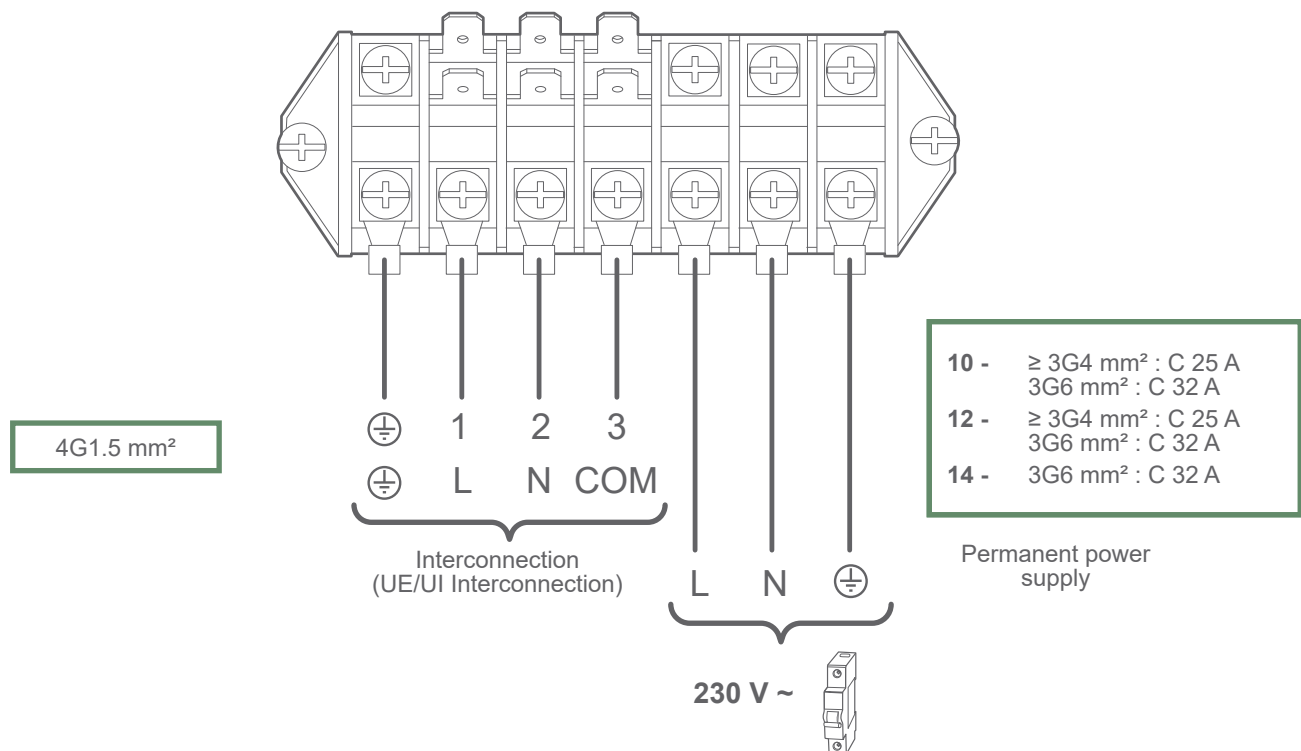


Ø	Tightening torque
1/2"	25 Nm
3/4"	35 Nm
1"	45 Nm
1-1/4"	60 Nm

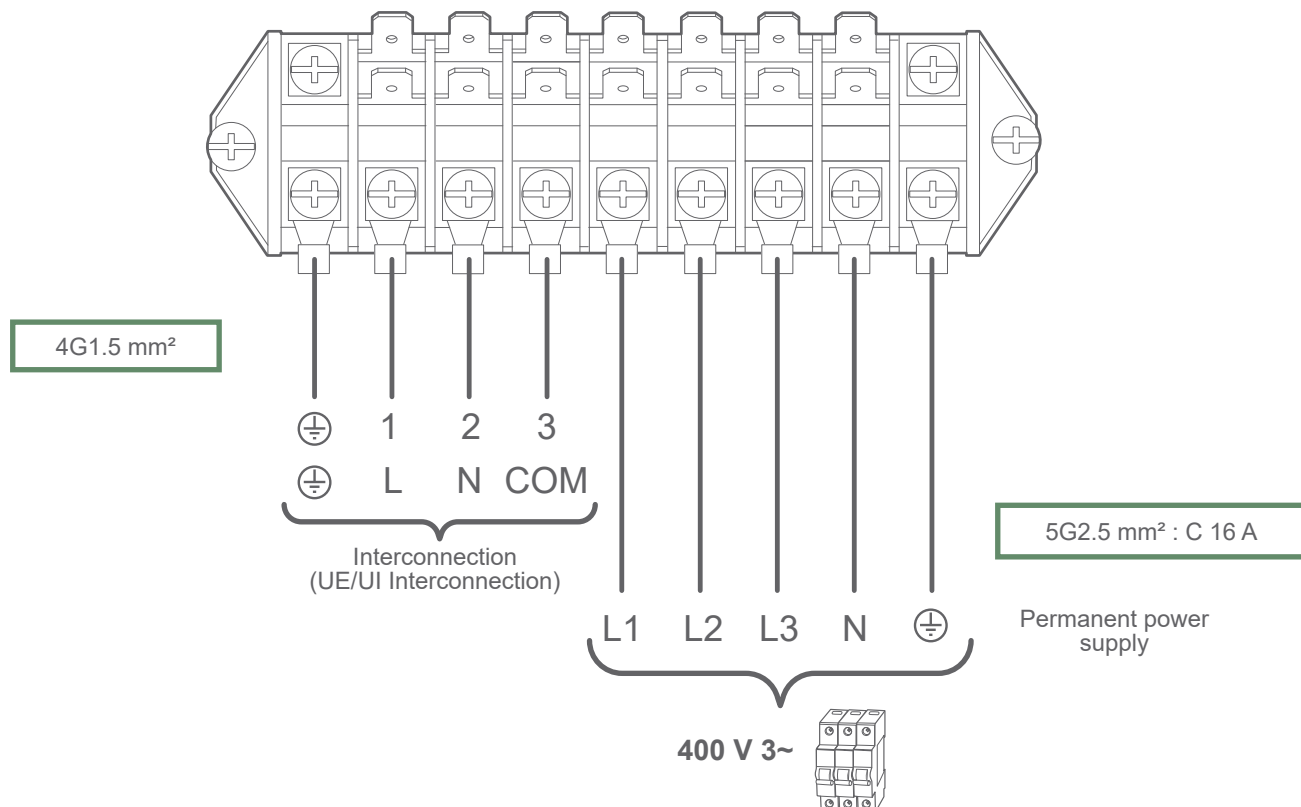


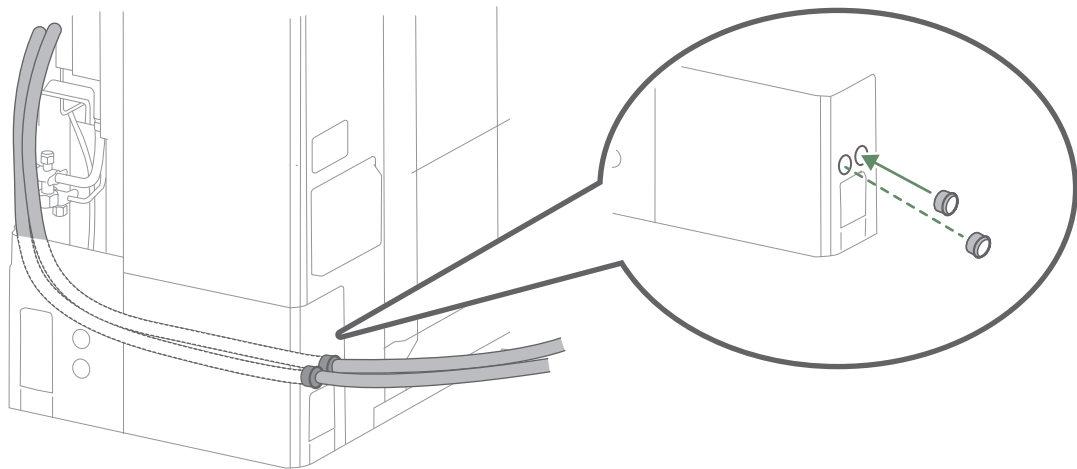
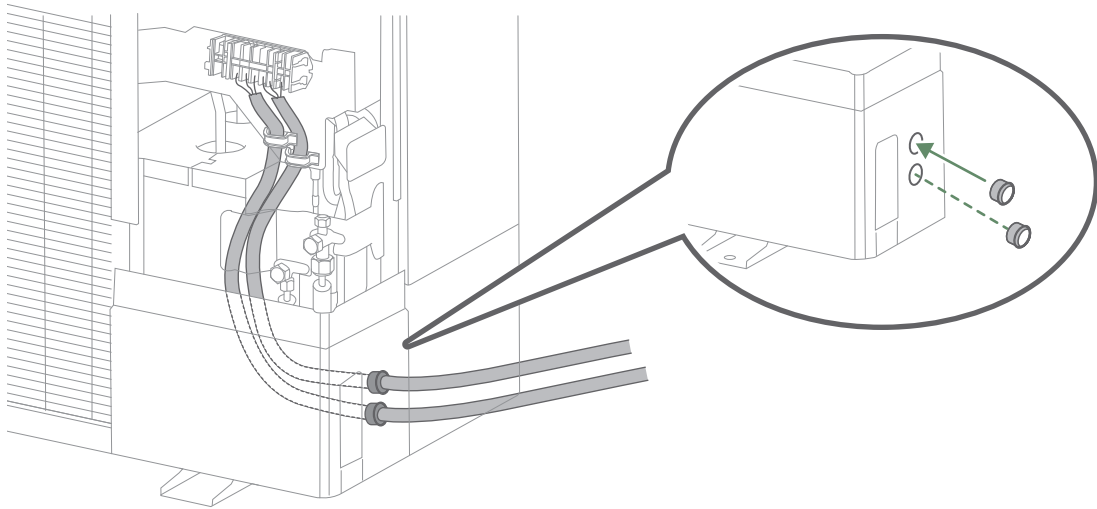
■ Outdoor Unit

■ Single-phase models

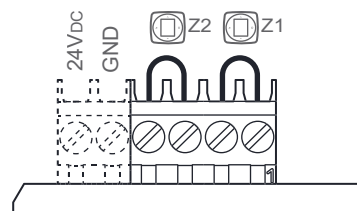
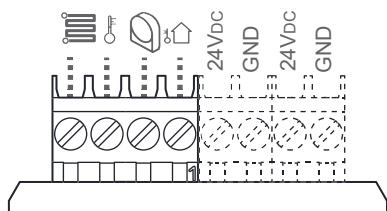
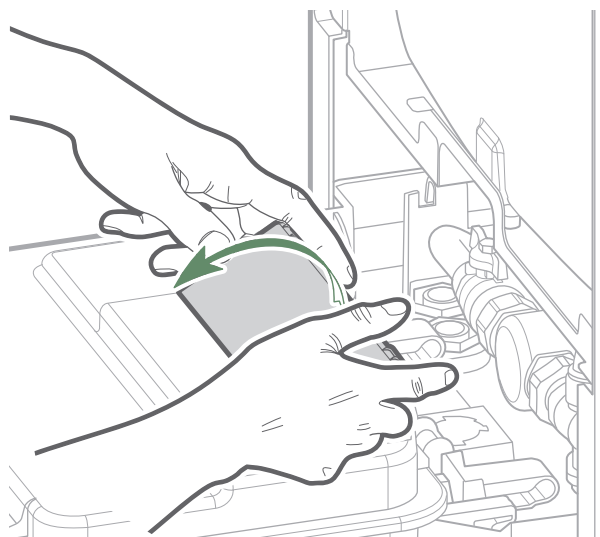
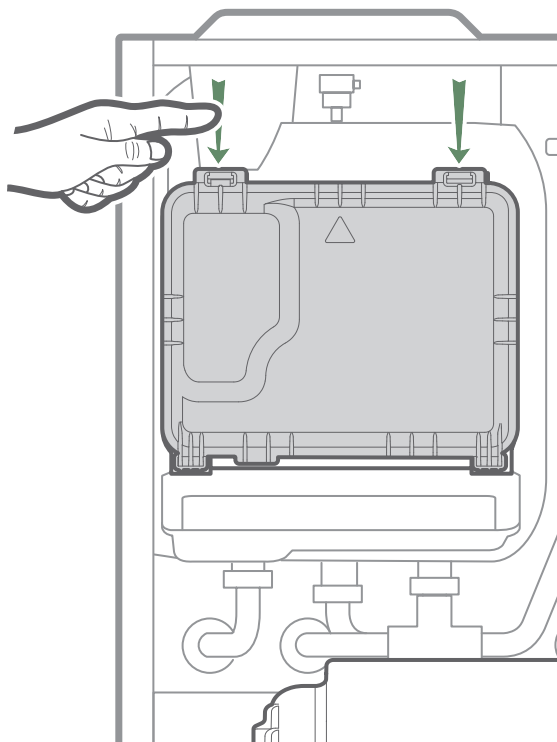
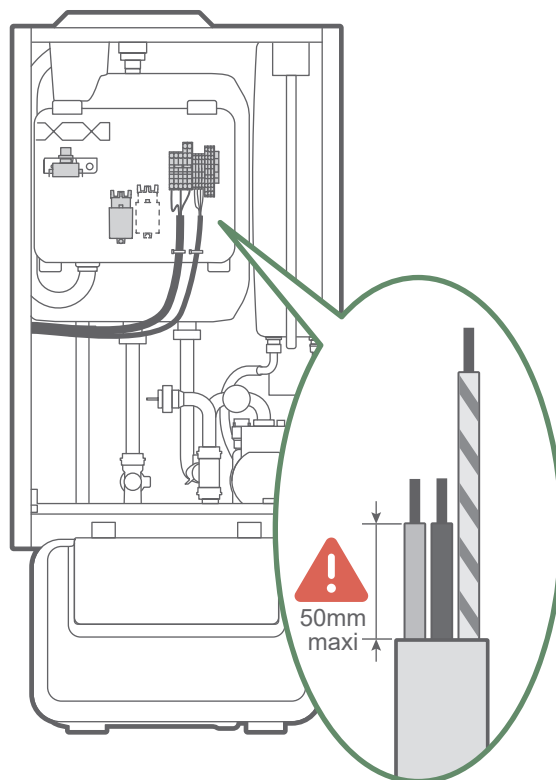
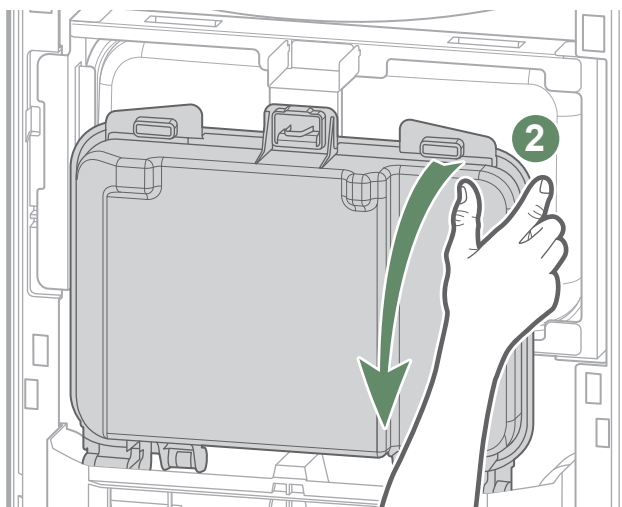


■ Three-phases models

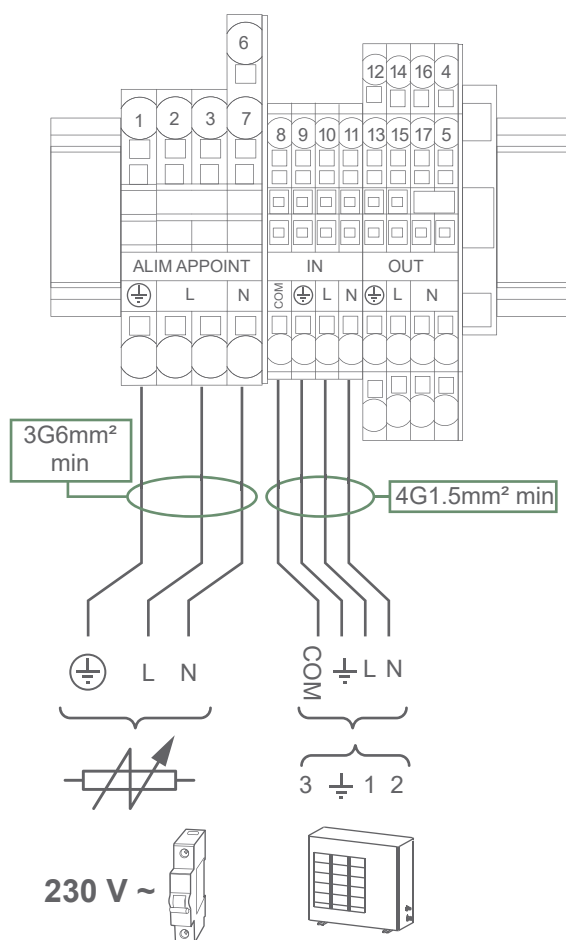




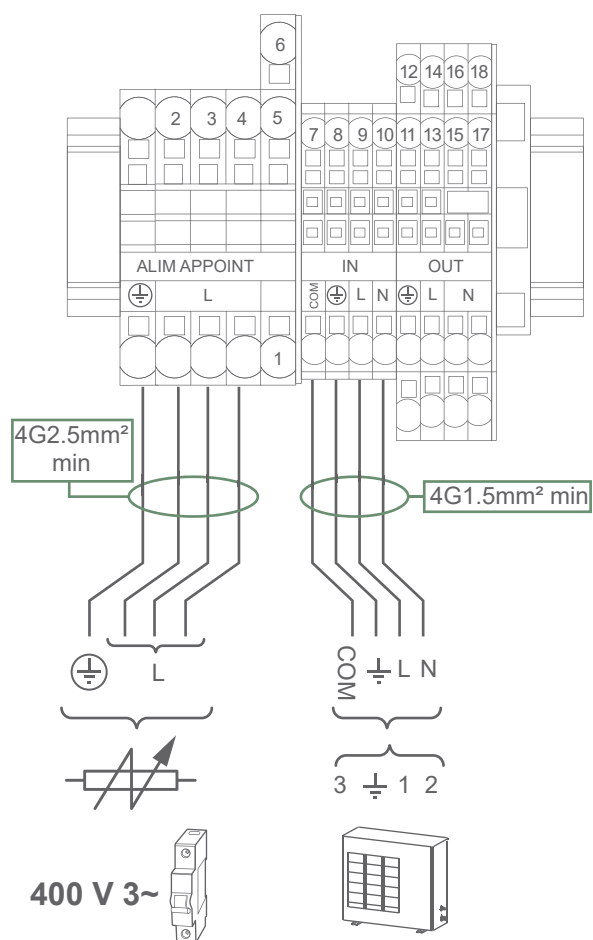
■ Hydraulic Unit



■ Single-phase models



■ Three-phases models





Commissioning date:

Address of your heating installer or customer service.

FUJITSU

Fujitsu General (Euro) GmbH
Fritz-Vomfelde-Strasse 26-32
40547 Düsseldorf - Germany