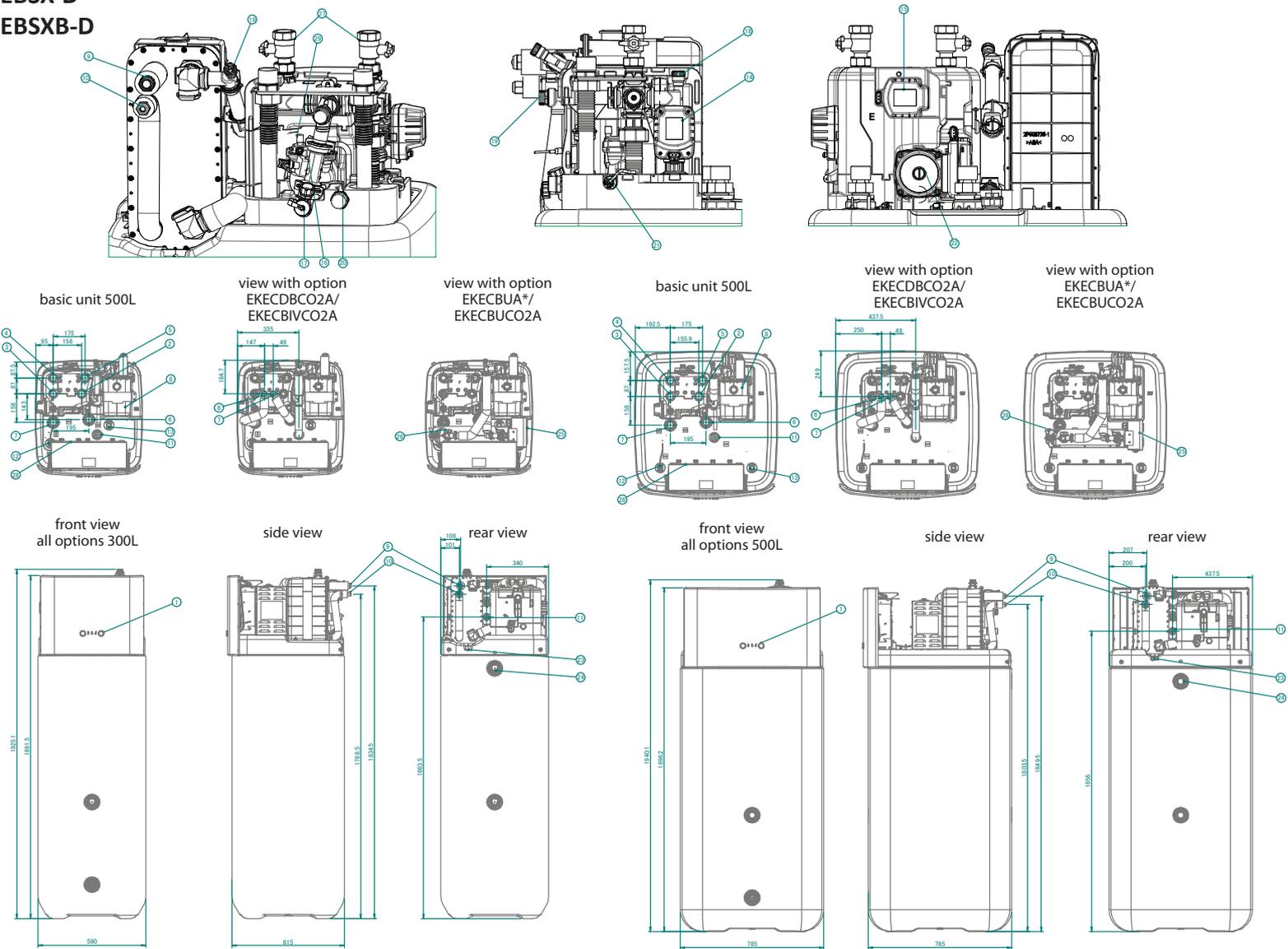


EBSH-D
EBSHB-D
EBSX-D
EBSXB-D



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

1	User interface
2	Space heating/cooling water in (screw connection, 1")
3	Space heating/cooling water out (screw connection, 1")
4	Domestic hot water: cold water in (screw connection, 1")
5	Domestic hot water: hot water out (screw connection, 1")
6	BIV water: hot water in (screw connection, 1")
7	BIV water: cold water out (screw connection, 1")
8	Plate heat exchanger
9	Refrigerant gas pipe connection (flare connection, 5/8")
10	Refrigerant liquid pipe connection (flare connection, 3/8")
11	Drain-back connection (screw connection, 1")
12	Tank temperature sensor
13	Level indicator
14	Tank valve
15	Bypass valve

16	Flow sensor
17	Fill and drain valve water circuit
18	Manual air purge
19	Safety valve
20	Expansions vessel connection (screw connection, 3/4")
21	Space heating water pressure sensor
22	Pump
23	Drain pan
24	Spillover connection
25	Switch box backup heater
26	Backup heater
27	Shut-off valves
28	Main switch box
29	Automatic air purge