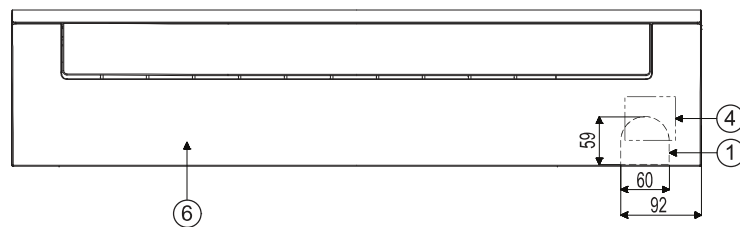
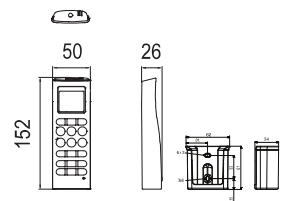
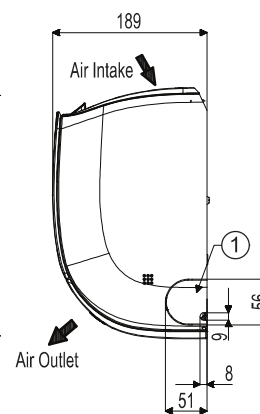
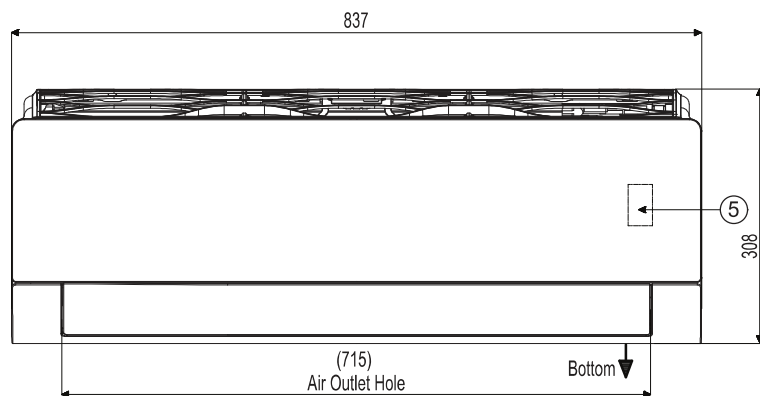
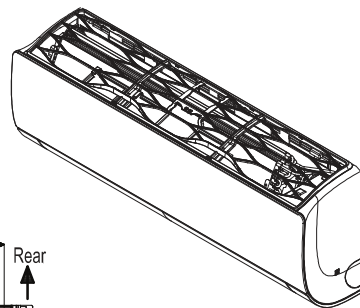


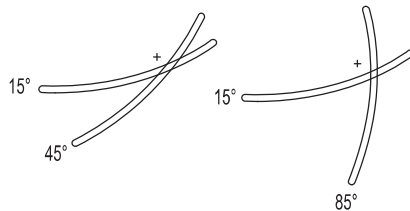
SJ Chassis



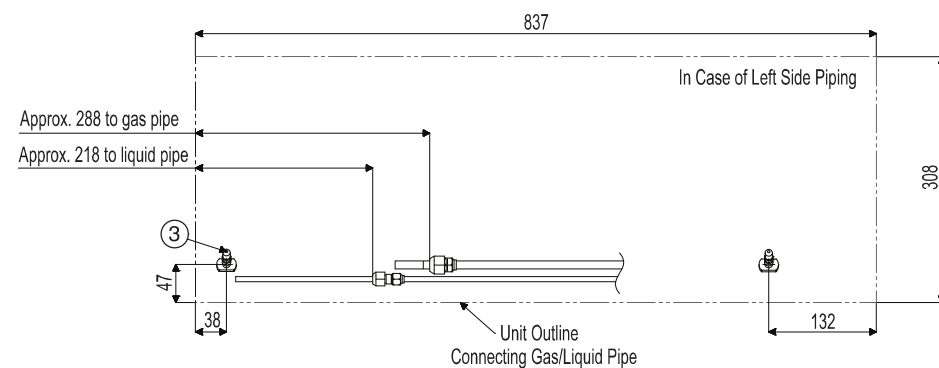
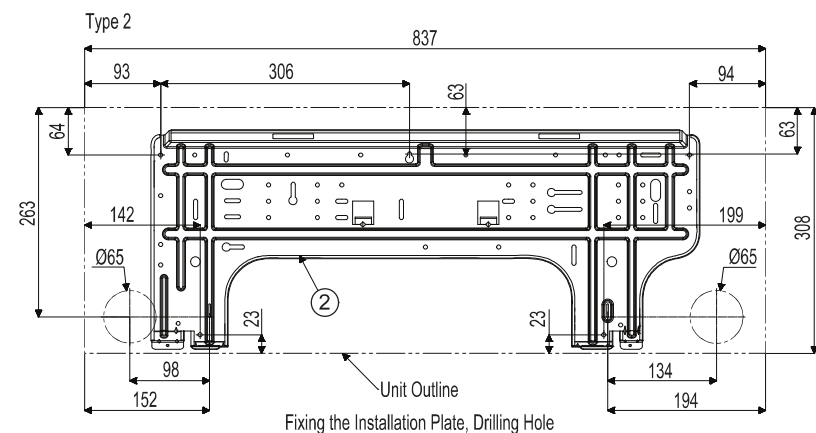
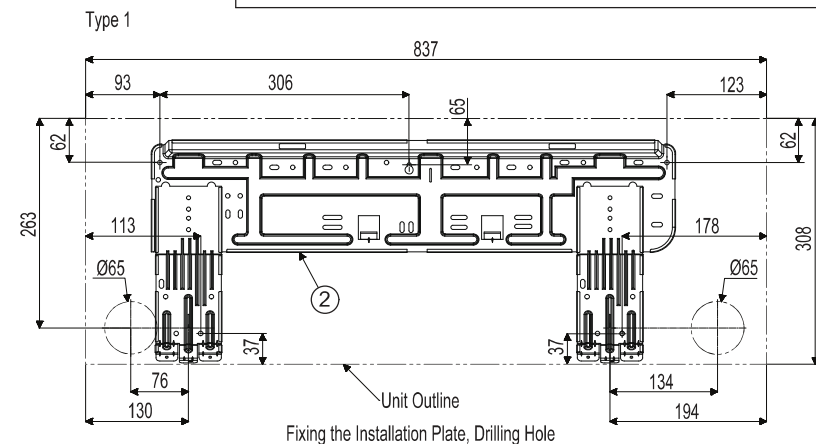
Up & Down

Cooling

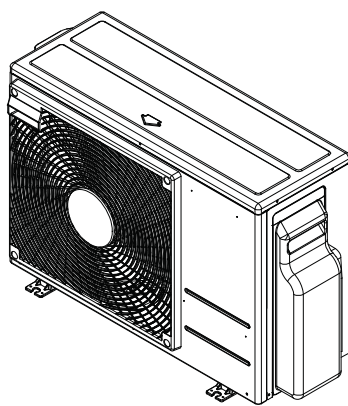
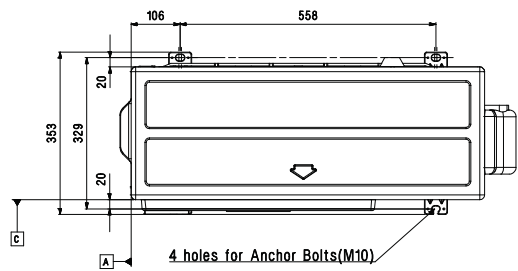
Heating



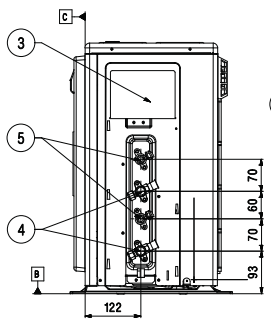
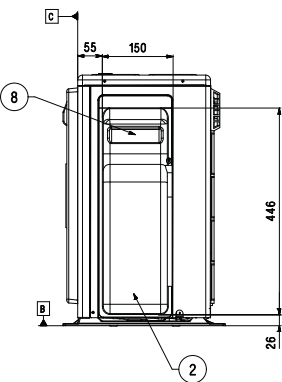
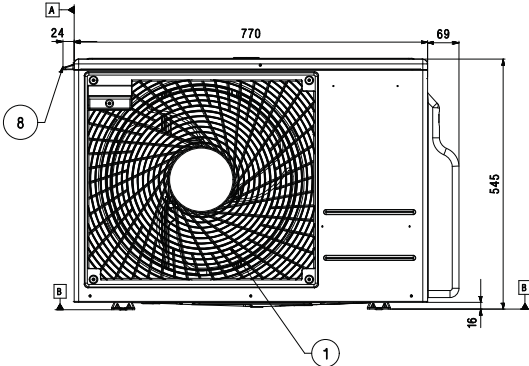
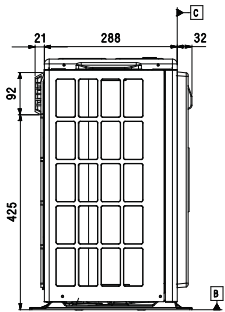
Left & Right



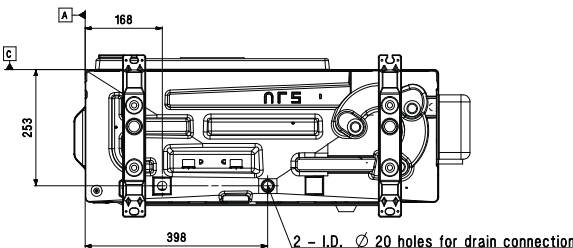
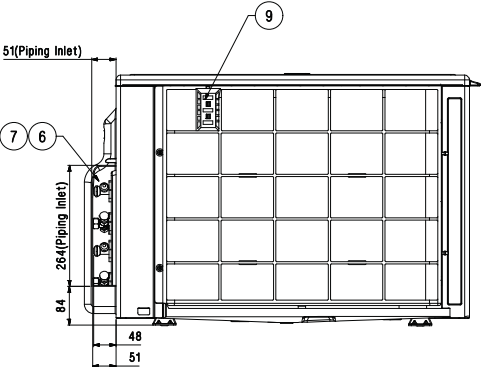
6	Decoration Cover	
5	Display & Remote Controller Signal Receiver	
4	Terminal Block for Power Supply and Communication	
3	Drain Hose Connection	
2	Installation Plate	
1	Refrigerant, Drain Pipe and Cable Routing Hole	Knock-out Type
No	Name	Description



3D View



Side View
(removed valve cover)



Symbols

- Datum line
- Refrigerant/Drain Piping Direction

Note

1. Unit should be installed in compliance with the installation manual in the product box.
2. Unit should be grounded in accordance with the local regulations or applicable national codes.
3. All electrical components and materials to be supplied from the site must comply with the local regulations or international codes.
4. Electric characteristics chapter should be considered for electrical work and design. Especially, the power cable and circuit breaker should be selected in accordance with that.

9	Intake air temperature sensor cover	-
8	Handle	-
7	Refrigerant pipe routing hole	-
6	Power and Communication cable routing hole	-
5	Liquid Pipe connection	-
4	Gas Pipe connection	-
3	Power and communication cable connection	-
2	Control cover & SVC valve cover	-
1	Air Outlet	-
No.	Part Name	Description