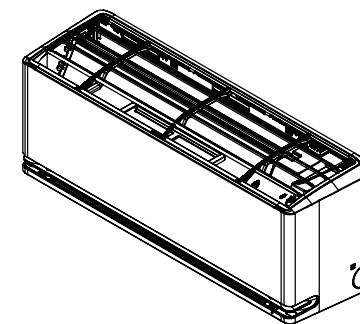
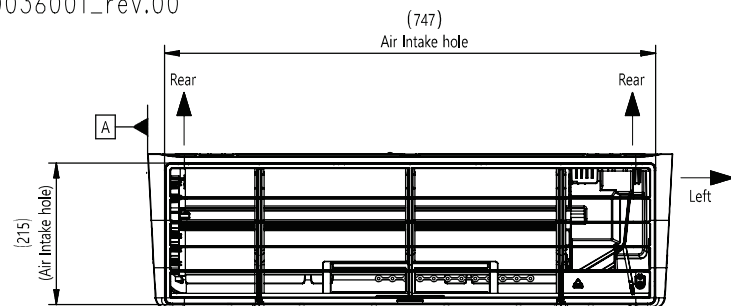
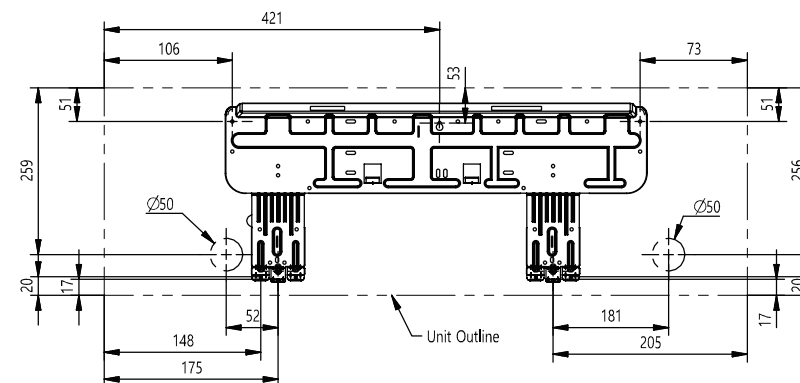
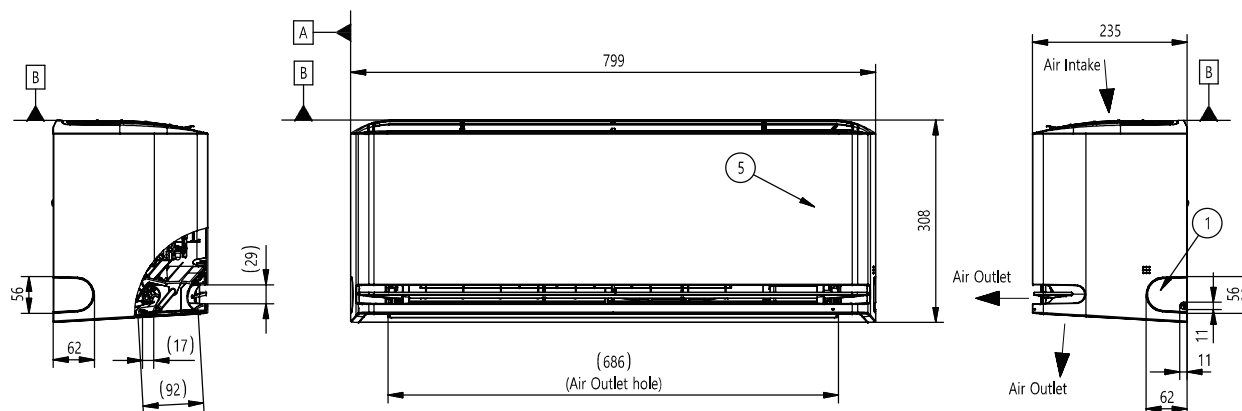


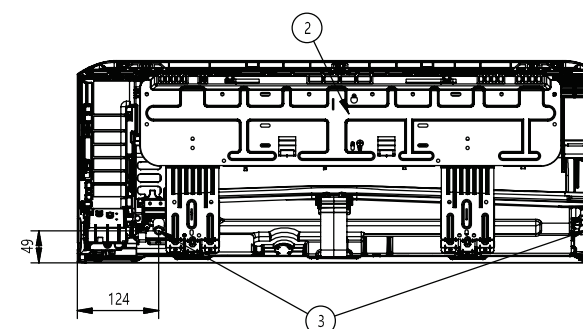
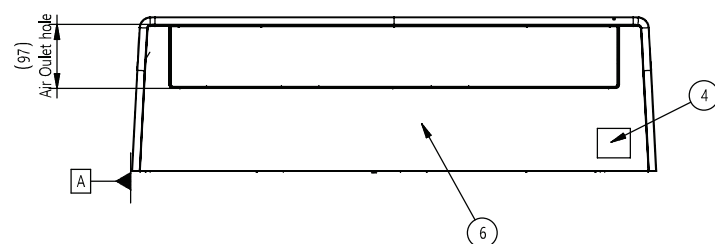
[Unit: mm]  
 Chassis code : S0  
 P/No. : TBJ30036001\_rev.00



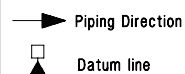
3D VIEW



Fixing the installation plate, drilling hole



## Symbols

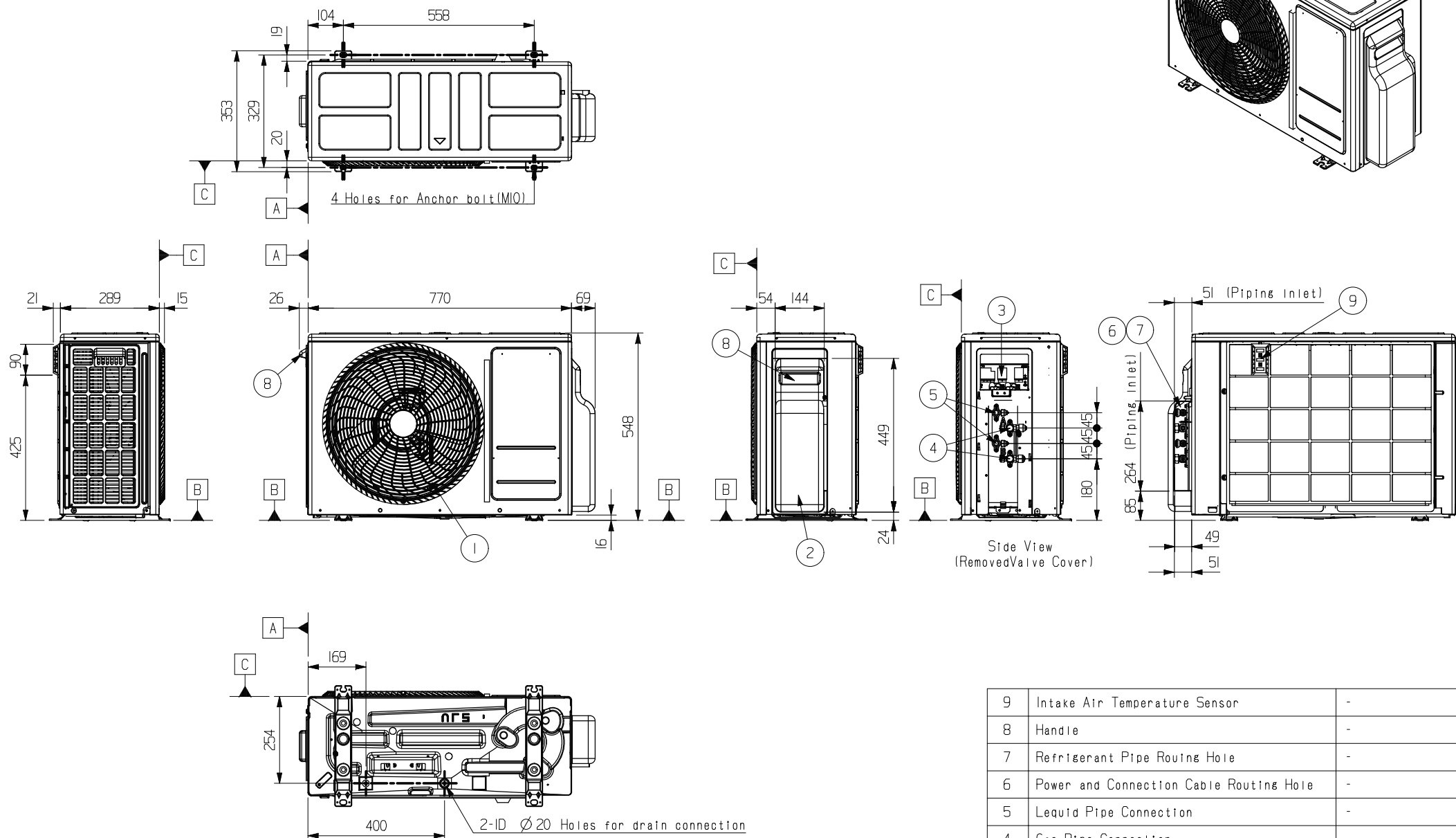
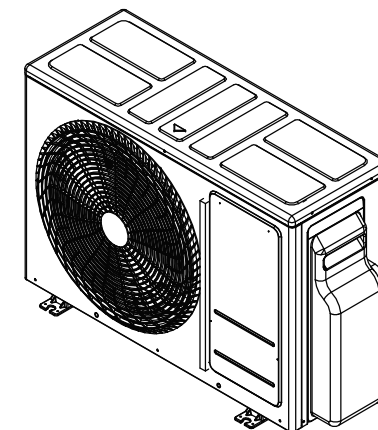


## Note

- Unit should be installed in compliance with the installation manual in the product box.
- Unit should be grounded in accordance with the local regulations or applicable national codes.
- All electrical components and materials to be supplied from the site must comply with the local regulations or international codes.
- 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.

|     |                                                   |                |
|-----|---------------------------------------------------|----------------|
| 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. | Part Name                                         | Description    |

DWG No. : TBW35426701\_Rev.1



|     |                                          |             |
|-----|------------------------------------------|-------------|
| 9   | Intake Air Temperature Sensor            | -           |
| 8   | Handle                                   | -           |
| 7   | Refrigerant Pipe Roving Hole             | -           |
| 6   | Power and Connection 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 |