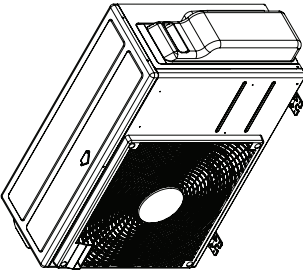


MULTI F / MULTI F DX

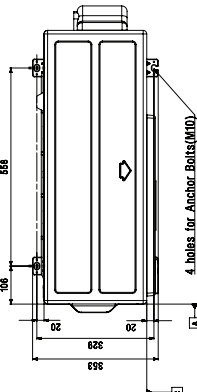
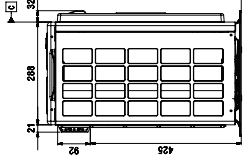
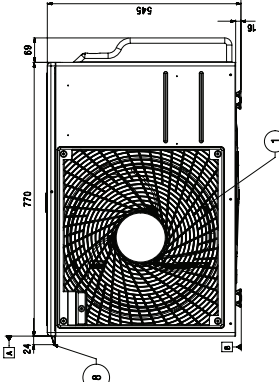
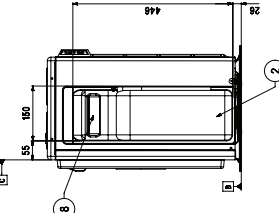
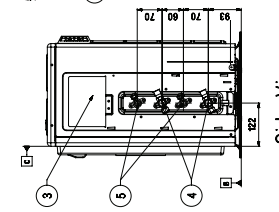
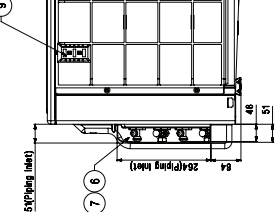
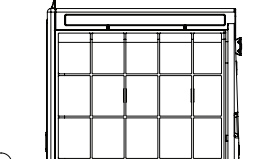
1. Multiple piping type MULTI F

1.5 Dimensions

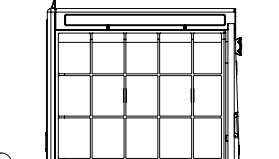
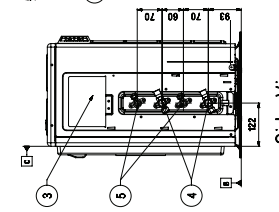
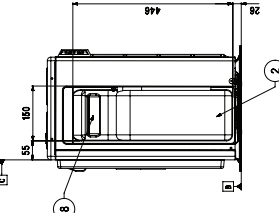
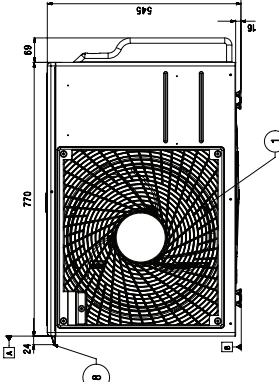
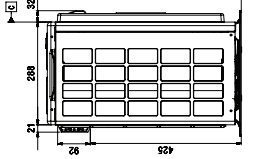
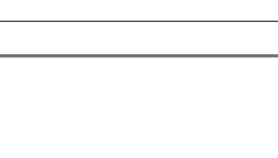
[Unit: mm]



3D View

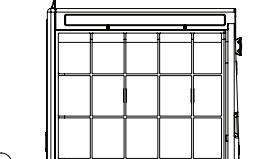
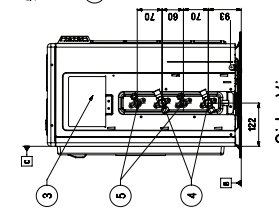
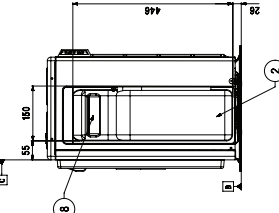
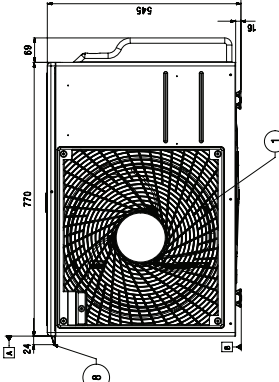
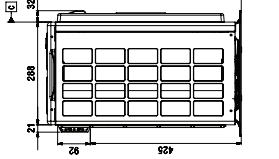
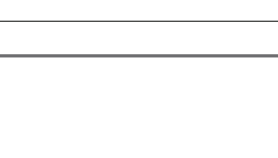
[Unit : mm]

UL2 Chassis

A2UW14GFA1 [MU2M15 UL3]
A2UW16GFA1 [MU2M17 UL3]

Side View (removed valve cover)

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.

Symbols

— Datum line

↗ Refrigerant/Drain Piping Direction

No.	Part Name	Description
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	-