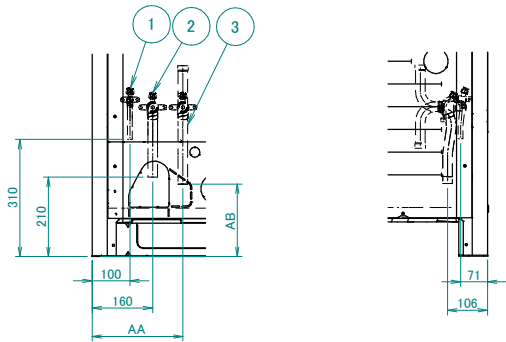
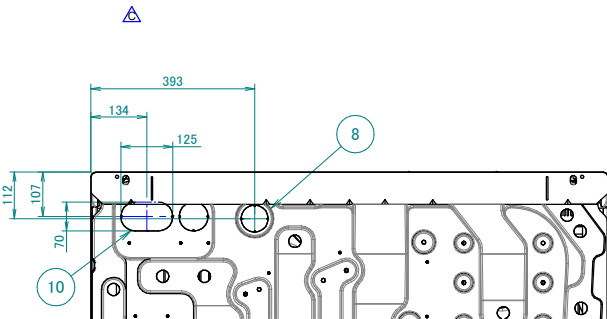
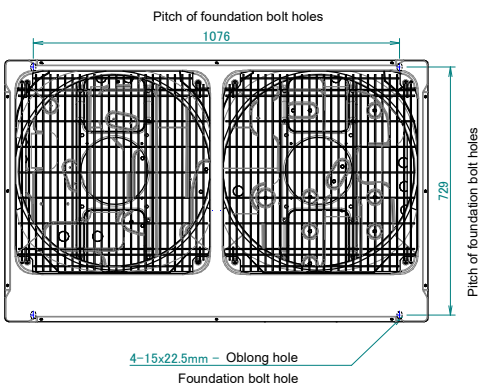


REYA14-20A9

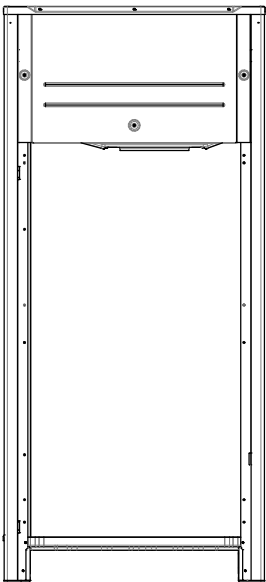
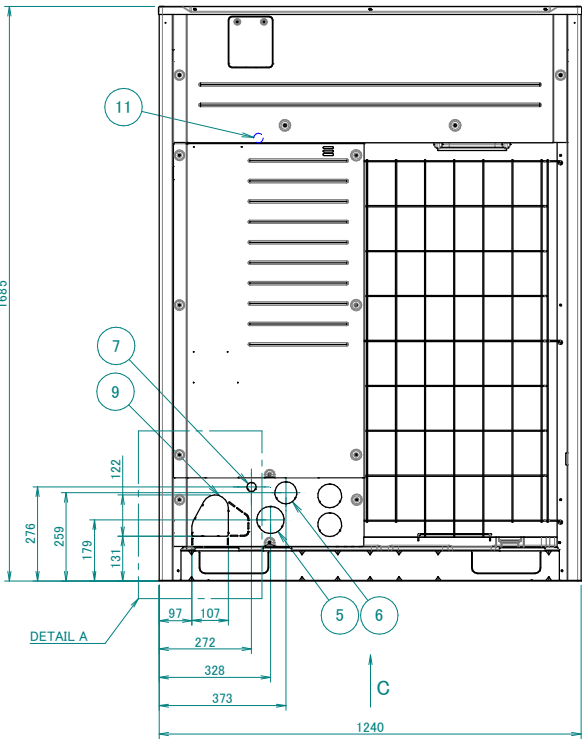
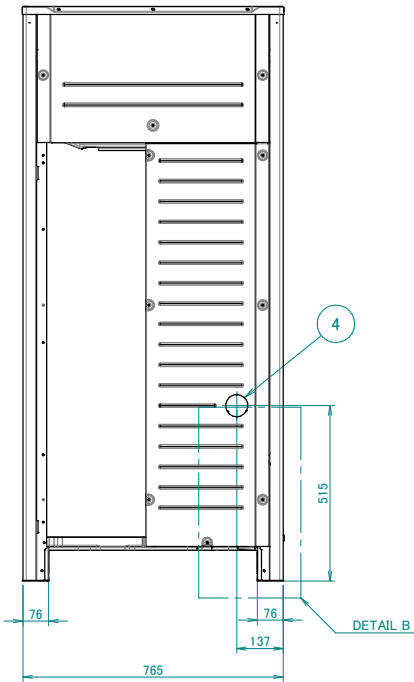


Detail ·A·

Detail ·B·



View ·C·



Notes

1. Detail ·A· and detail ·B· indicate the dimensions after fixing the attached piping.
2. Items ·4 - 10· Knockout hole.

3. Gas pipe

- REYA14-18A*, RXYTQ10U : Ø 22.2: brazing connection
REYQ14-20U : Ø 25.4: brazing connection
REYA20A*, RYYQ14-20U, RYMQ14-20U RXYQ14-20U, RXYQQ14-20U, RXYTQ12-16U : Ø 28.6: brazing connection

Liquid pipe

- RXYTQ10U : Ø 9.5: brazing connection
REYA14-20A*, RYYQ14-16U, RYMQ14-16U, RXYQ14-16U, RXYQQ14-16U, REYQ14-20U, RXYTQ12-16U : Ø 12.7: brazing connection
RYYQ18-20U, RYMQ18-20U, RXYQ18-20U, RXYQQ18-20U : Ø 15.9: brazing connection

Equalising pipe

- RYMQ14-16U : Ø 22.2: brazing connection
RYMQ18-20U : Ø 28.6: brazing connection

High pressure/low pressure gas pipe

- REYA14-18A*, REYQ14-20U : Ø 19.1: brazing connection
REYA20A* : Ø 22.2: brazing connection

Model	AA	AB
RXYQ14-20U, RYYQ14-20U, RXYQQ14-20U, RXYTQ10-16U	-	-
RYMQ14-16U, REYQ14-20U, REYA14-20A*	240	240
RYMQ18-20U	240	192

No.	Part name	Remark
1	Liquid pipe connection port	See note ·3·.
2	Gas pipe connection port	See note ·3·.
3	Equalising pipe connection port	See note ·3·.
	High pressure/low pressure gas pipe	
4	Power cord routing hole (side)	Ø65
5	Power cord routing hole (front)	Ø80
6	Power cord routing hole (front)	Ø65
7	Power cord routing hole (front)	Ø27
8	Power cord routing hole (bottom)	Ø65
9	Pipe routing hole (front)	
10	Pipe routing hole (bottom)	
11	Grounding terminal	Inside of the switch box (-M8-)