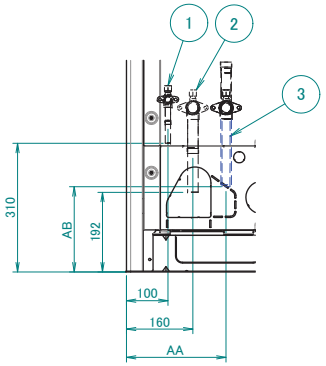
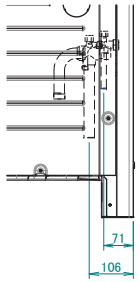
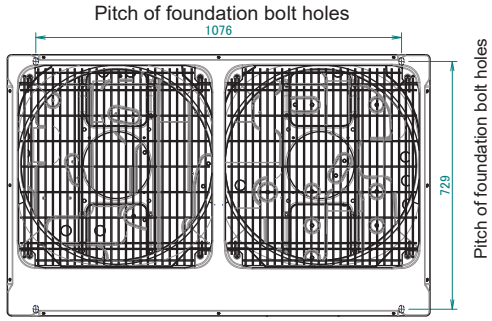
RXMLQ-T
RXYLQ-T

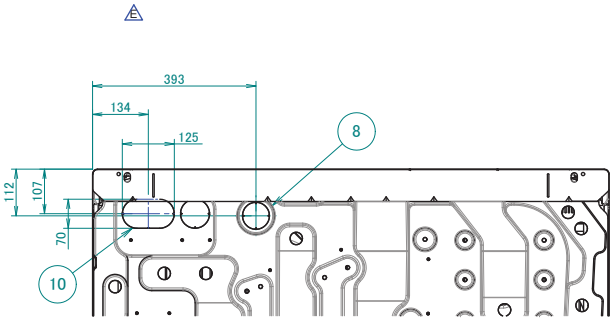


Detail ·A·

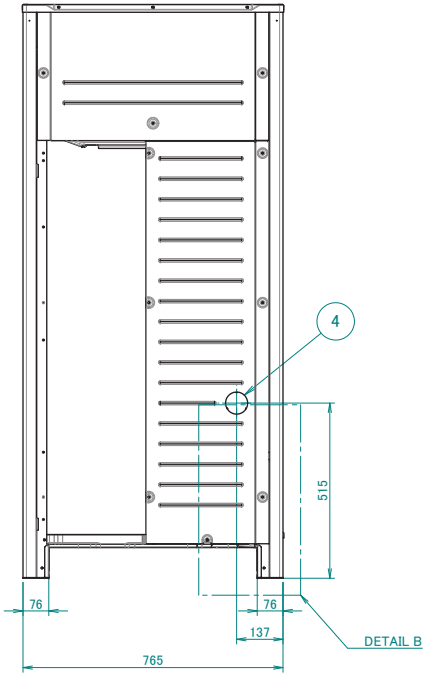


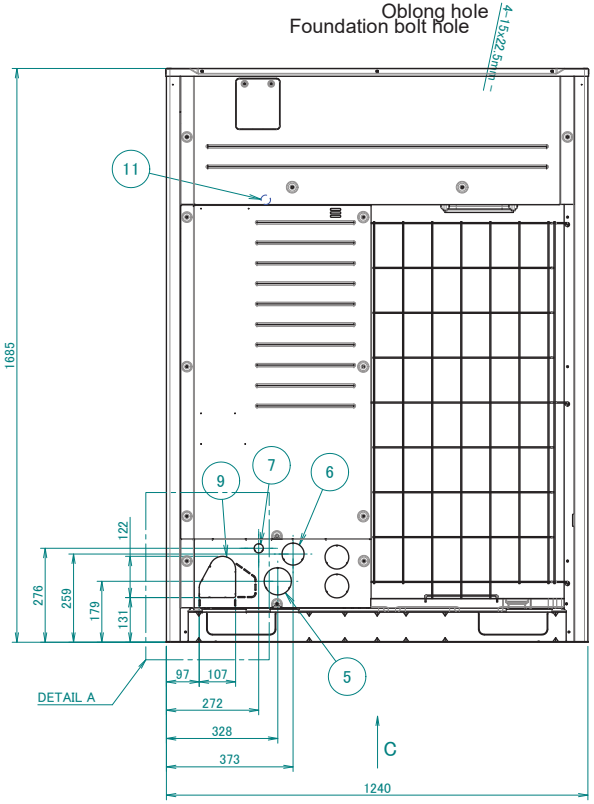
Detail ·B·

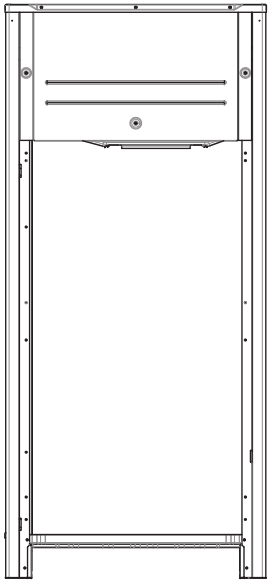




View ·C·







Model	AA	AB
RYMQ14-16T, RXYQQ14-16T, REYQ14-20T	240	205
RYMQ18-20T, RXYQQ18-20T	240	210

Notes

1 Detail ·A· and detail ·B· indicate the dimensions after fixing the attached piping.
2 Items ·4 - 10:· Knockout hole.
3 Gas pipe
RXMLQ8T E Ø ·19.1· brazing connection E
RXYTQ10T, RXYLQ10T E Ø ·22.2· brazing connection
REYQ14-20T Ø ·25.4· brazing connection
RYYQ14-20T, RYMQ14-20T, RXYQ14-20T, RXYQQ14-20T, RXYTQ12-16T, RXYLQ12-14T E Ø ·28.6· brazing connection
Liquid pipe
RXYTQ10T, RXMLQ8T, RXYLQ10T E Ø ·9.5· brazing connection
RYYQ14-16T, RYMQ14-16T, RXYQ14-16T, RXYQQ14-16T, REYQ14-20T, RXYTQ12-16T, RXYLQ12-14T Ø ·12.7· brazing connection
RYYQ18-20T, RYMQ18-20T, RXYQ18-20T, RXYQQ18-20T Ø ·15.9· brazing connection
Equalising pipe
RYMQ14-16T Ø ·22.2· brazing connection
RYMQ18-20T Ø ·28.6· brazing connection
High pressure/low pressure gas pipe
REYQ14-20T Ø ·22.2· brazing connection

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