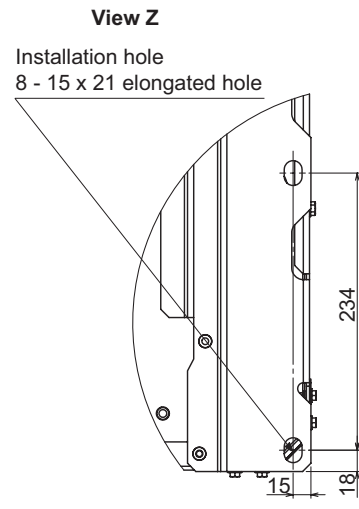
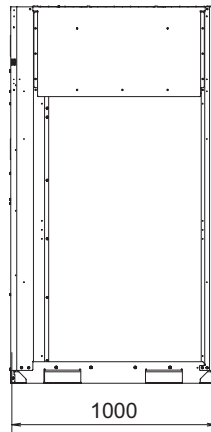
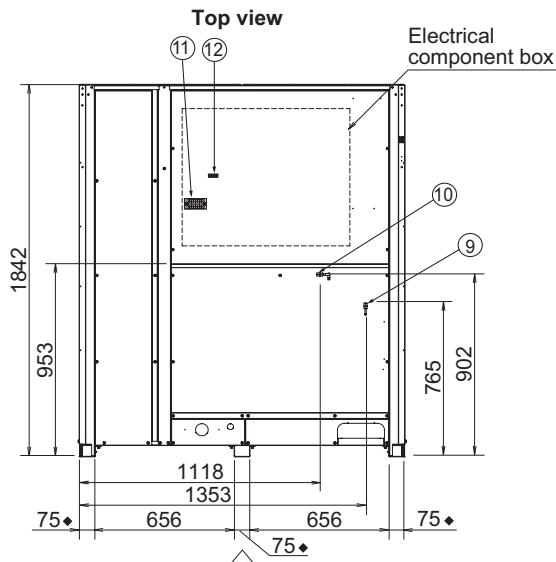
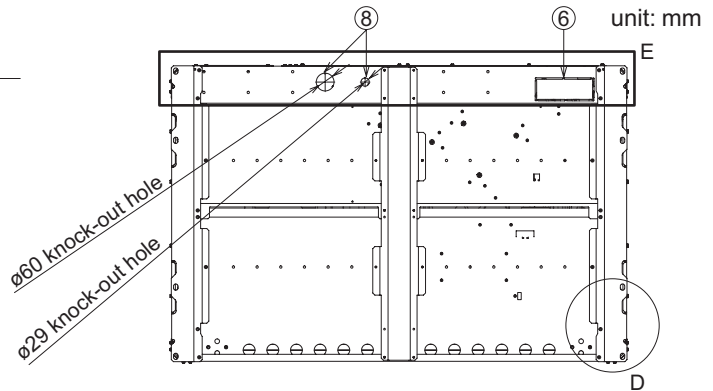
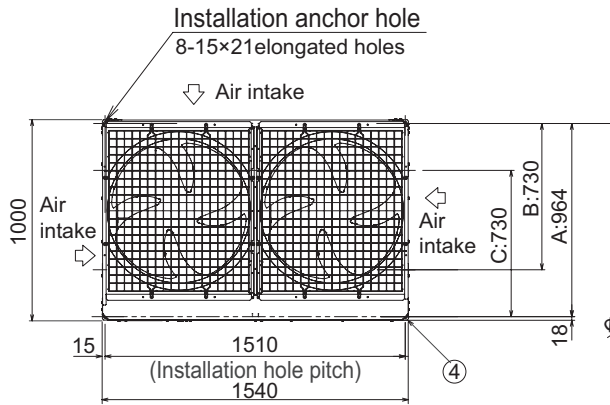


1. Outdoor Unit

1-2. Dimensional Data (continued)

U-18ME2E8, U-20ME2E8



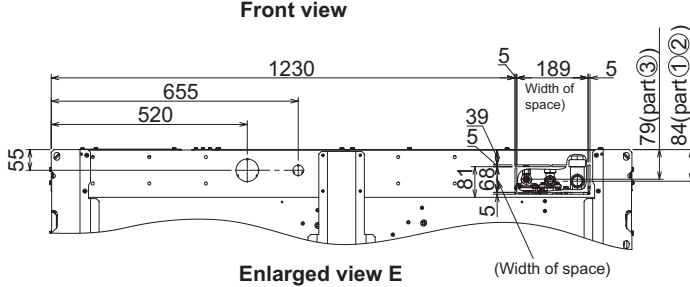
◆ Installation fixing bracket
Installation side

Front view

Side view

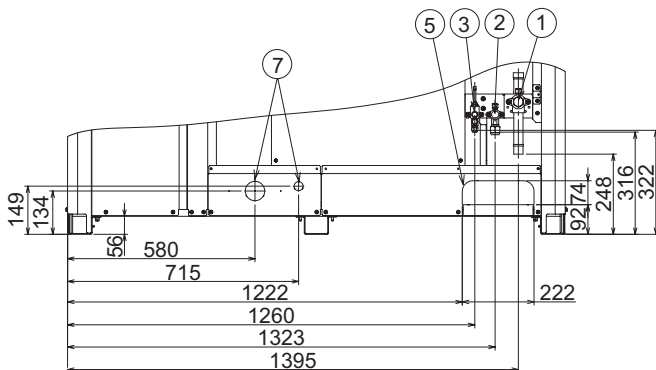
Enlarged view D

According to the installation site, you may choose the setting position in the depth direction of the anchor bolt from "A", "B" or "C".
 A : 964 (Installation hole pitch) * The tubing is routed out from the front.
 B : 730 (Installation hole pitch) * The tubing is routed out from the bottom.
 C : 730 (Installation hole pitch)



Enlarged view E

Position of refrigerant tube connection



Types of unit		18HP	20HP
①	Refrigerant tubing (gas tube) brazed connection	ø28.58	ø28.58
②	Refrigerant tubing (liquid tube) flared connection	ø15.88	ø15.88
③	Refrigerant tubing (balance tube) flared connection	ø6.35	ø6.35
④	Installation holes(8-15x21 elongated holes), anchor bolts M12 or larger		
⑤	Refrigerant tubing port (front: knock-out hole)		
⑥	Refrigerant tubing port (bottom: slit hole)		
⑦	Electrical wiring port (front: ø60, ø29 knock-out hole - for conduit connection)		
⑧	Electrical wiring port (bottom: ø60, ø29 knock-out hole - for conduit connection)		
⑨	Pressure outlet port (for high pressure: ø7.94 Schrader-type connection)		
⑩	Pressure outlet port (for low pressure: ø7.94 Schrader-type connection)		
⑪	Terminal plate		
⑫	Terminal plate for inter-unit control wiring and/or inter-outdoor unit control wiring		

* It is also possible to route the refrigerant tubing and the wiring connection out through the bottom.