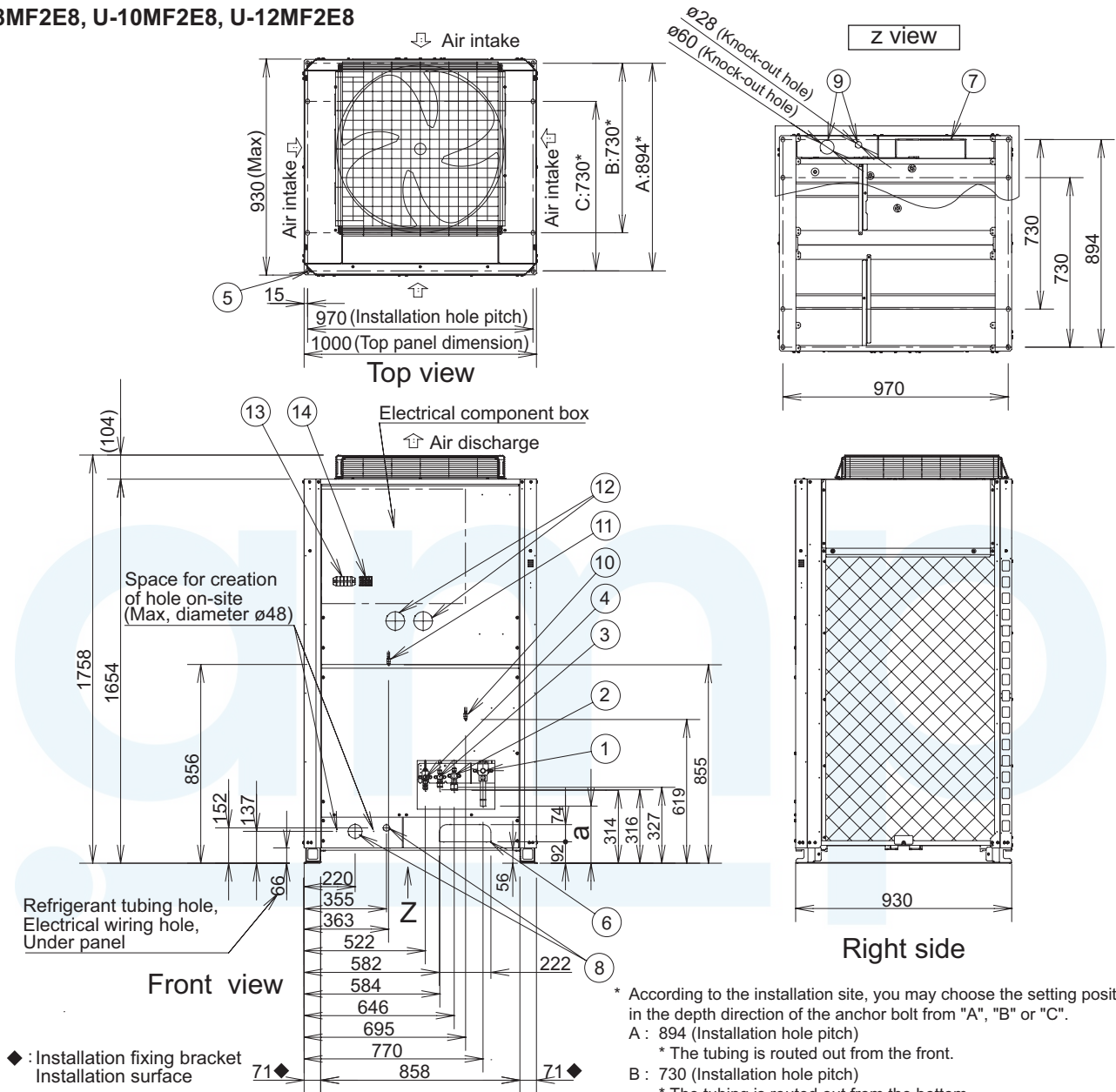


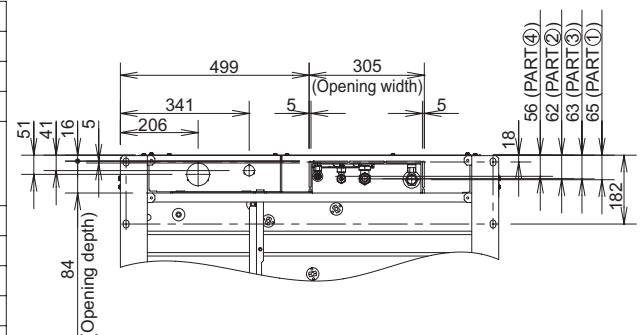
# 1. Outdoor Unit

## 1-2. Dimensional Data

### U-8MF2E8, U-10MF2E8, U-12MF2E8



①	Refrigerant tubing (suction tube)	See table at right.
②	Refrigerant tubing (discharge tube)	flared connection $\phi 15.88$
③	Refrigerant tubing (liquid tube)	flared connection $\phi 9.52$
④	Refrigerant tubing (balance tube)	flared connection $\phi 6.35$
⑤	Installation holes (4-15×21 elongated holes), anchor bolts M12 or larger: use 4 pieces and select an anchor bolt position in the direction of depth among A, B, C according to the installation location.	
⑥	Refrigerant tubing port (front: knock-out hole)	
⑦	Refrigerant tubing port (bottom: slit hole)	
⑧	Electrical wiring port (front: $\phi 60$ , $\phi 28$ knock-out holes for conduit connection)	
⑨	Electrical wiring port (bottom: $\phi 60$ , $\phi 28$ knock-out holes for conduit connection)	
⑩	Pressure outlet port (for high pressure: $\phi 7.94$ Schrader-type connection)	
⑪	Pressure outlet port (for low pressure: $\phi 7.94$ Schrader-type connection)	
⑫	Knock-out hole for connecting pressure gauge (optional)	
⑬	Terminal board	
⑭	Inter-unit control wiring, Inter-outdoor unit control wiring Terminal board	



	a	connection
U-8MF2E8	258	Brazed connection $\phi 19.05$
U-10MF2E8	246	Brazed connection $\phi 22.22$
U-12MF2E8		