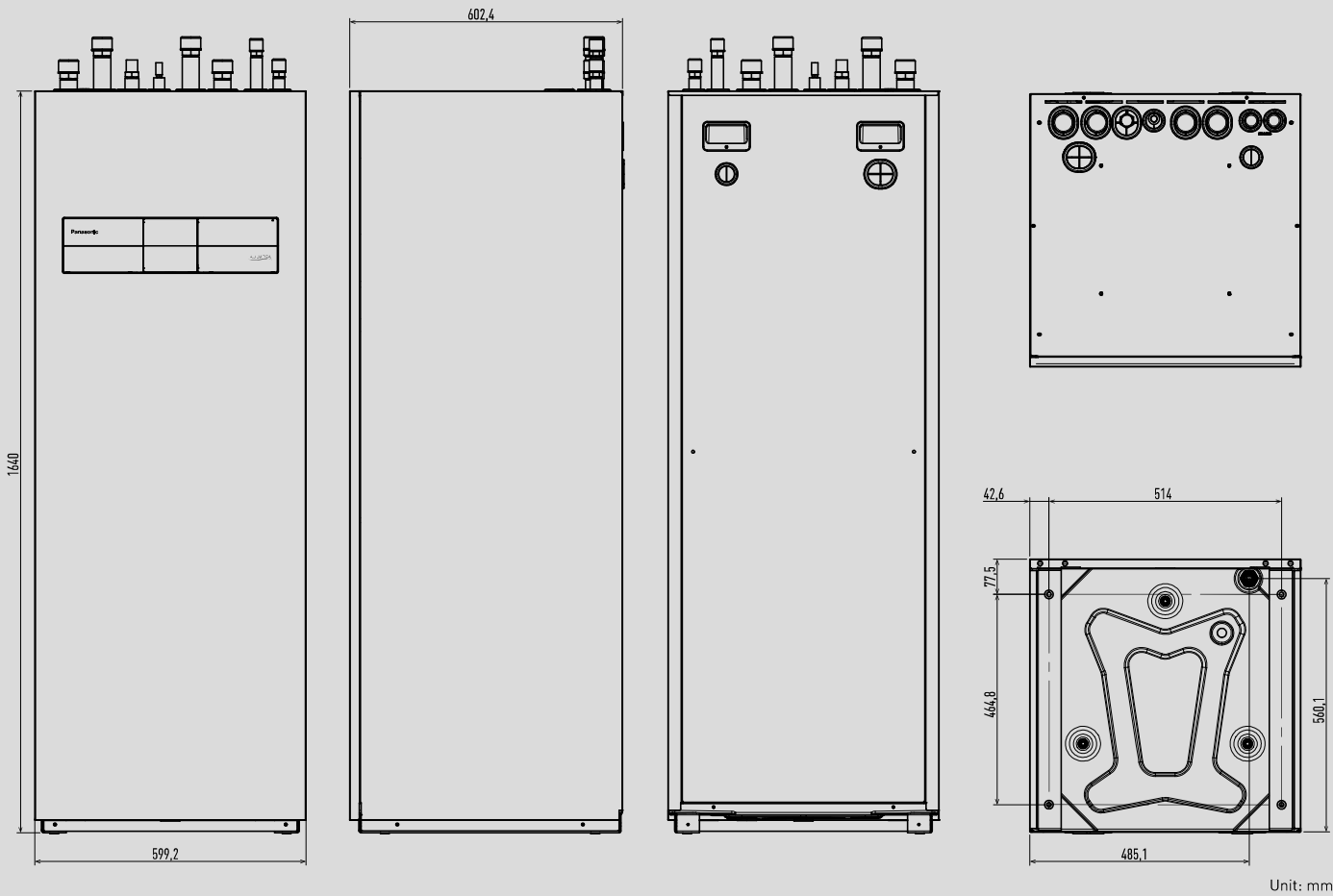
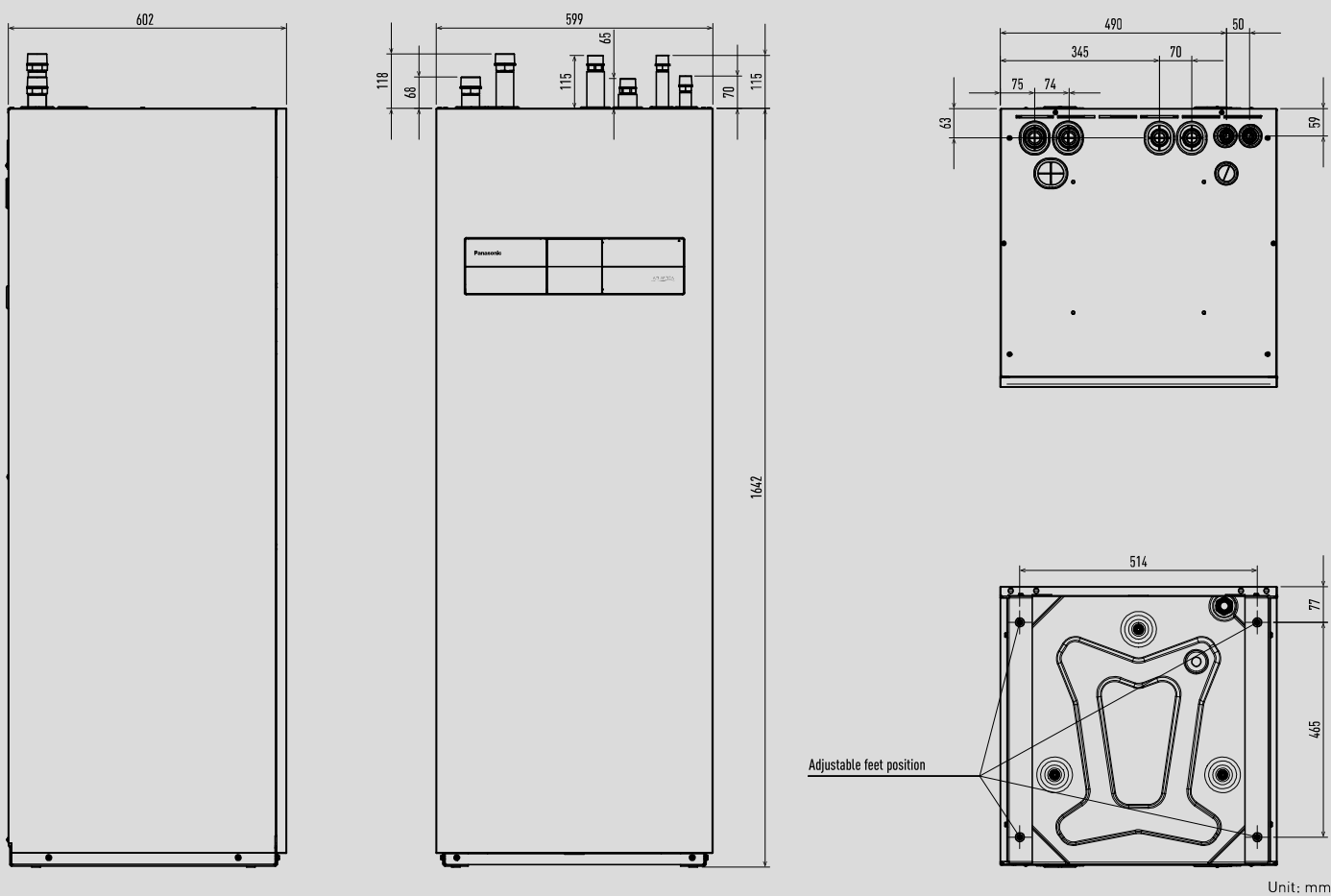


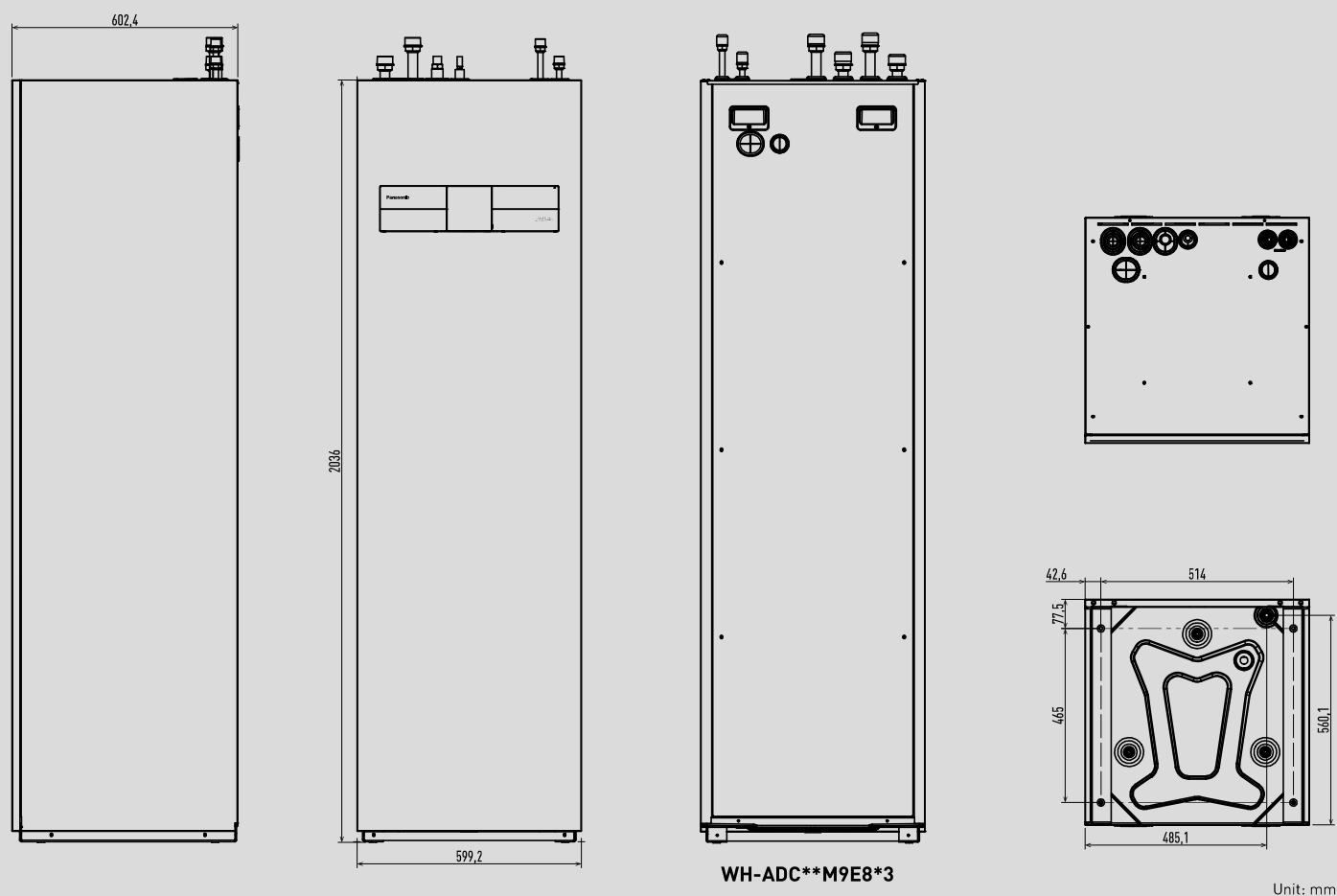
Aquarea All in One 2 zones K Series (185 L).



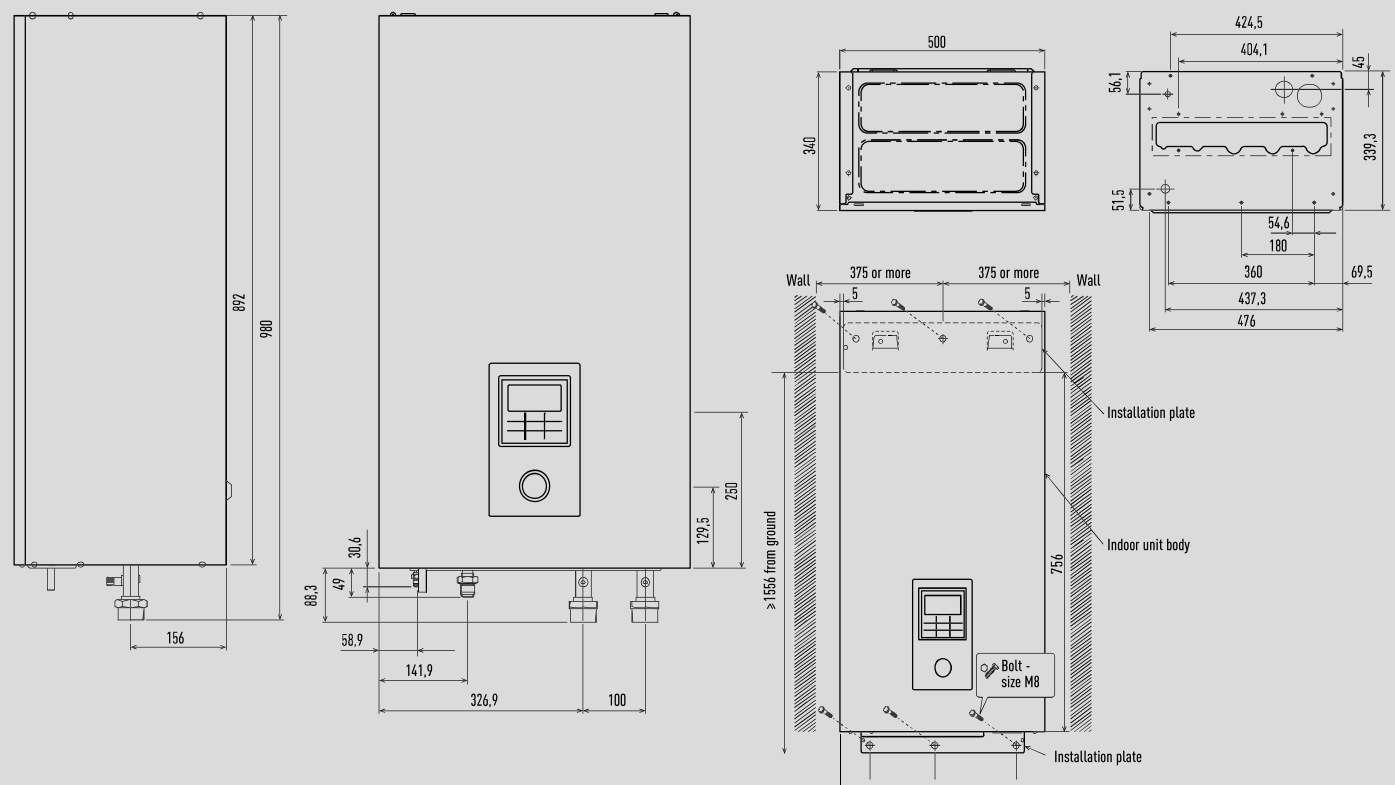
Aquarea Hydraulic All in One / with Electrical Anode L Series (185 L).



Aquarea Hydraulic All in One / with Electrical Anode M Series (260 L).

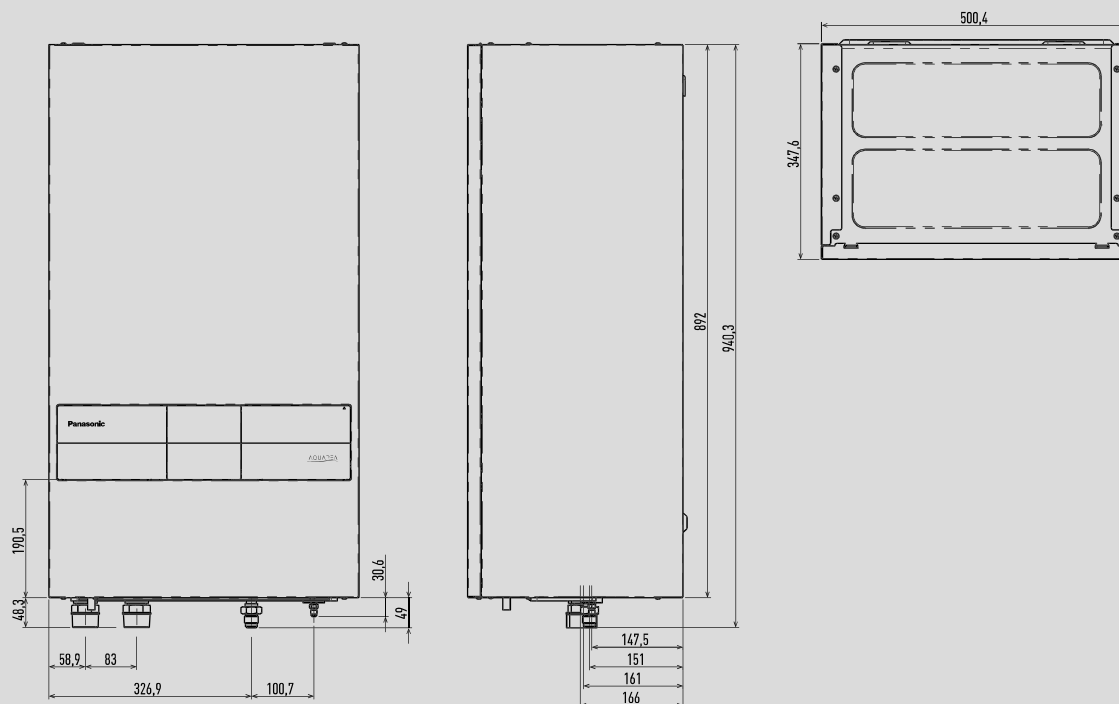


Aquarea Bi-bloc H Series.



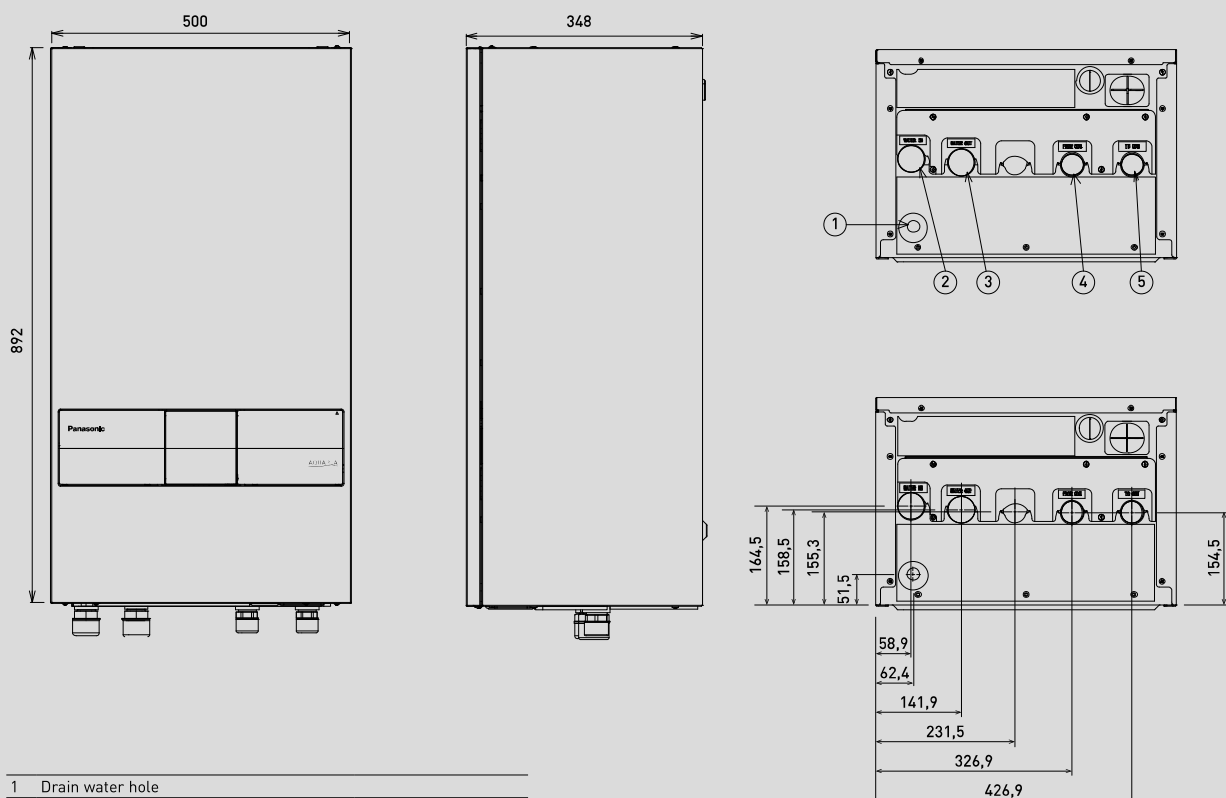
Unit: mm

Aquarea Bi-bloc K Series.



Unit: mm

Aquarea Hydraulic Bi-bloc L Series.

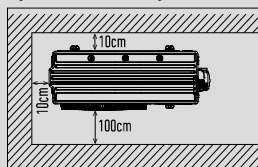


1	Drain water hole	
2	Water inlet	R 1 1/4"
3	Water outlet	R 1 1/4"
4	Water inlet (from outdoor unit)	R 1"
5	Water outlet (to outdoor unit)	R 1"

Unit: mm

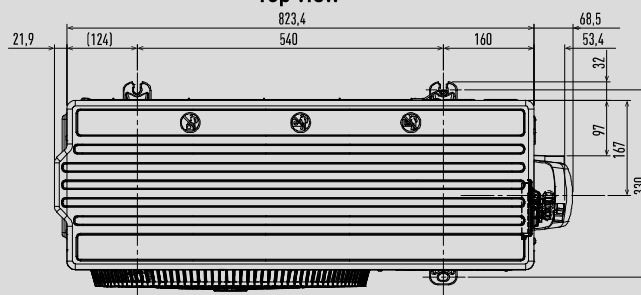
Aquarea High Performance outdoor unit 3 kW K Series.

Space necessary for installation

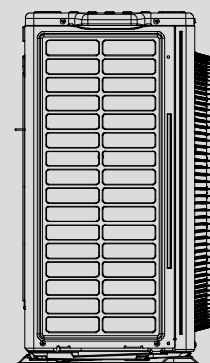


Anchor bolt pitch 355 x 260

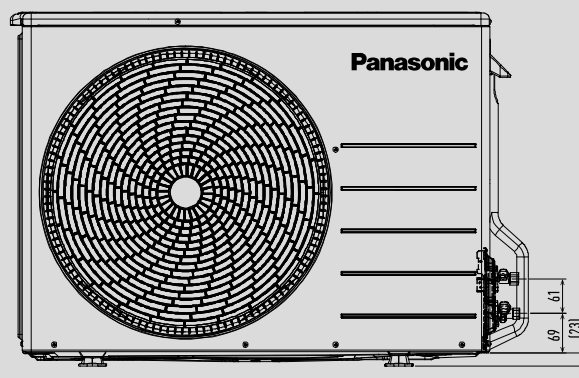
Top view



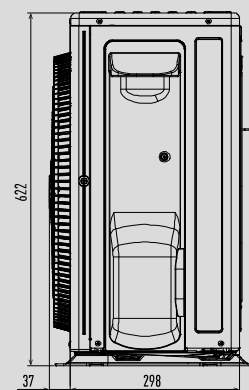
Side view



Front view

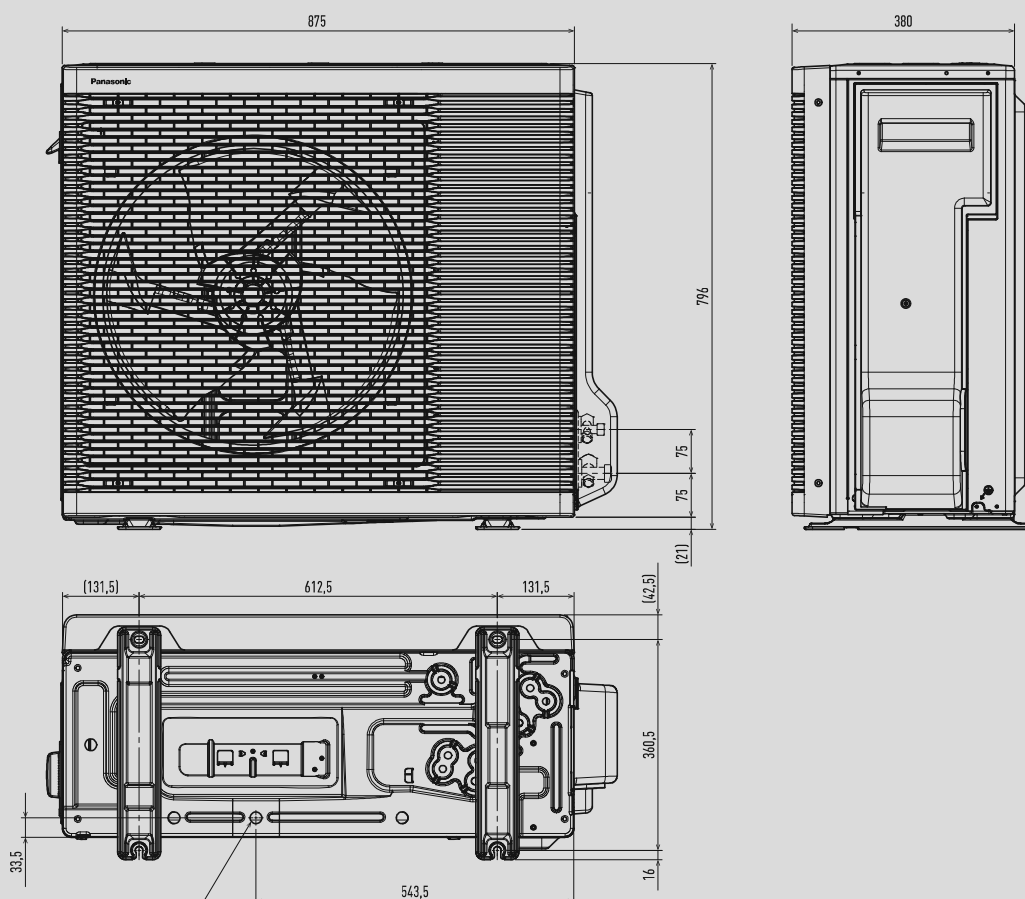


Side view



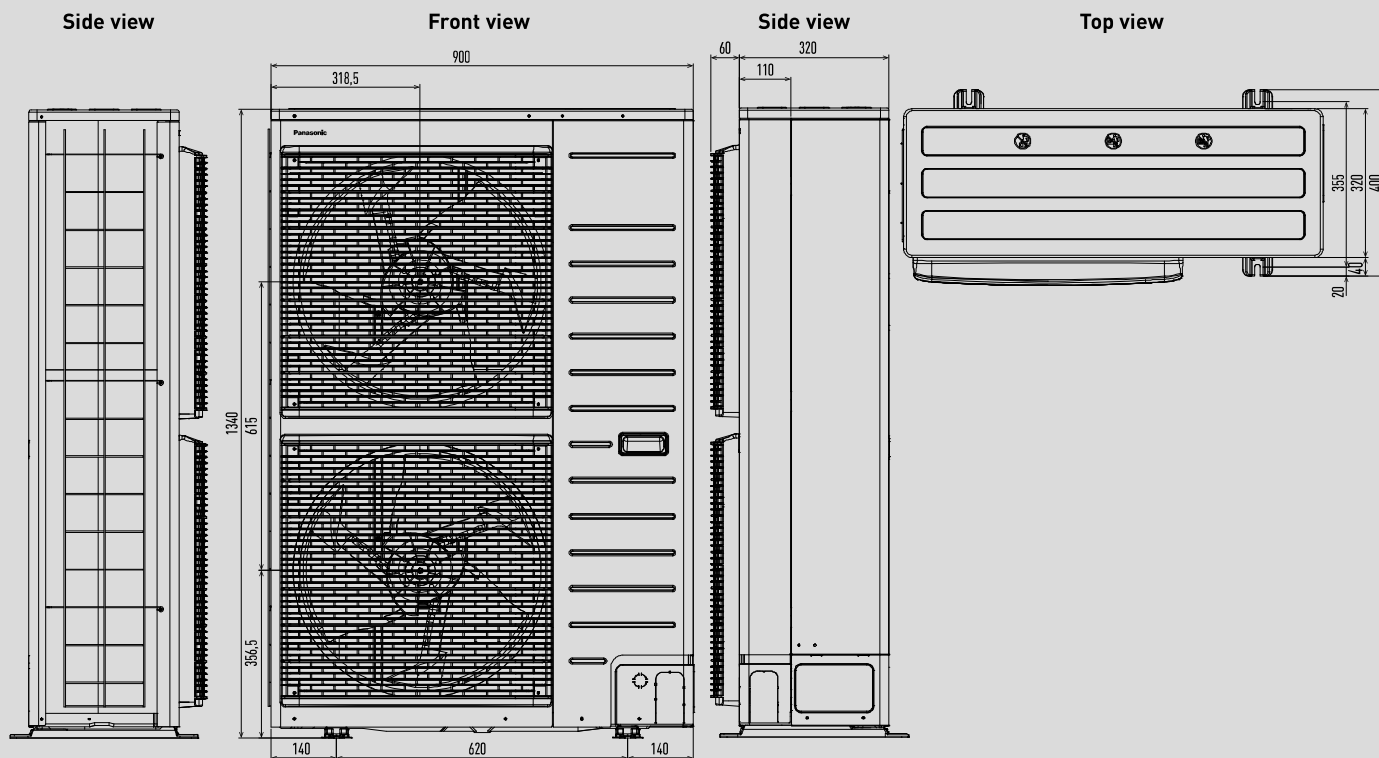
Unit: mm

Aquarea High Performance outdoor units from 5 to 9 kW K Series.



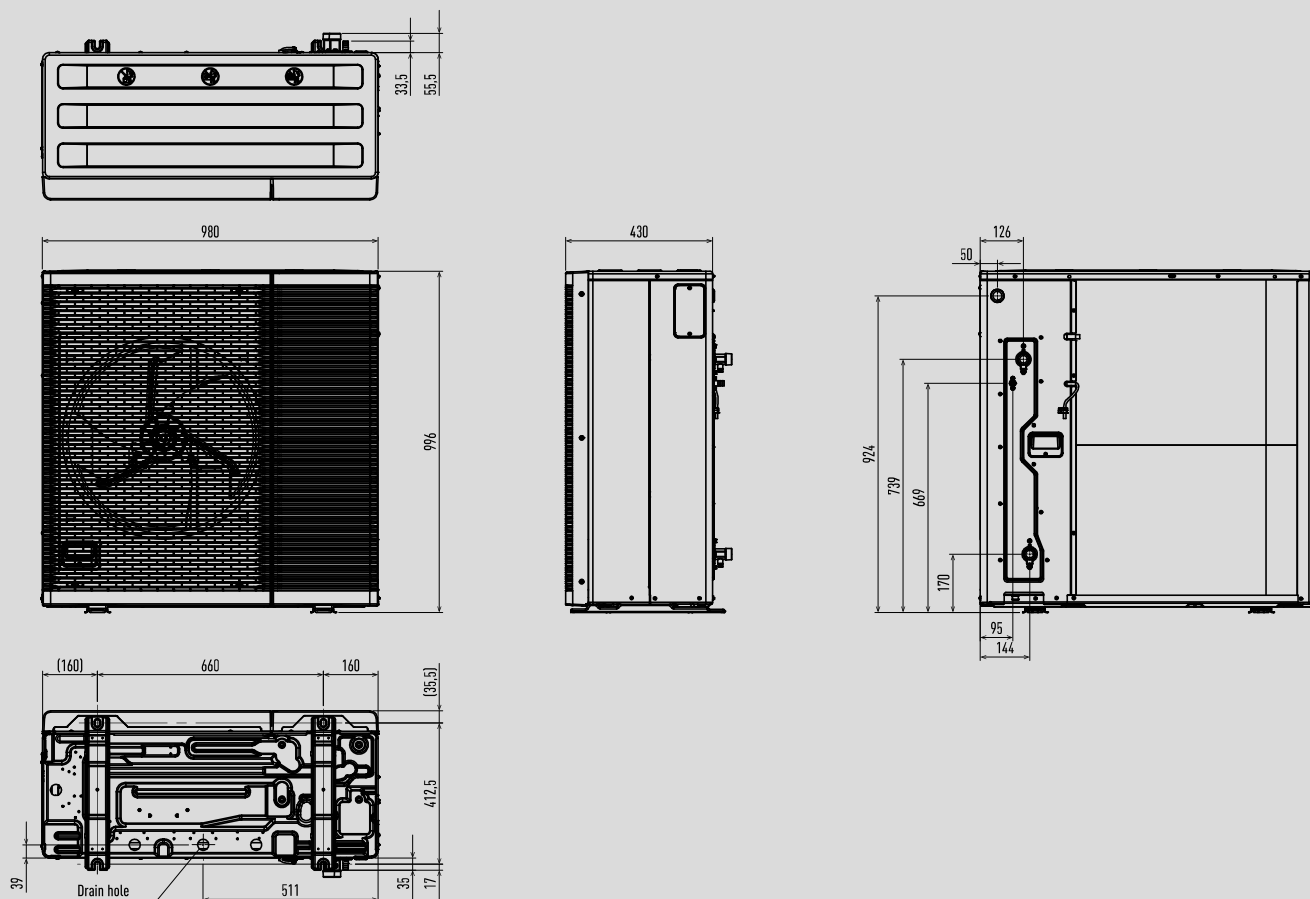
Unit: mm

Aquarea High Performance outdoor units from 12 to 16 kW single phase and 9 to 16 kW three phase K Series.
Aquarea T-CAP outdoor units K Series.



Unit: mm

Aquarea High Performance Hydraulic outdoor units from 5 to 9 kW L Series.



Unit: mm