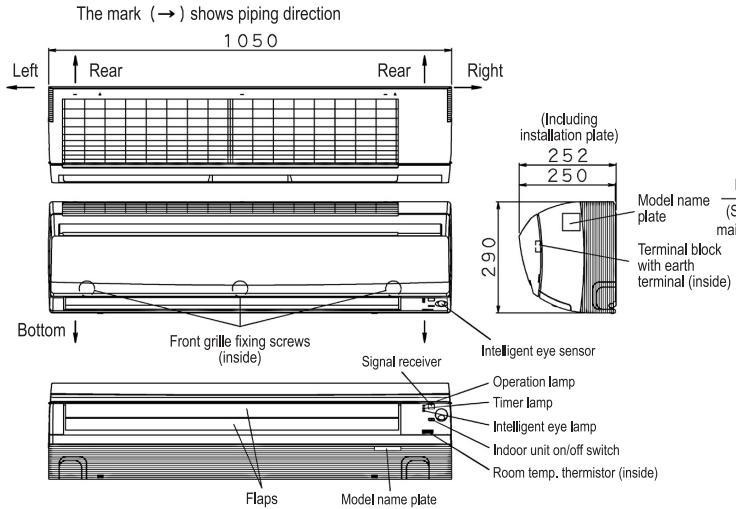
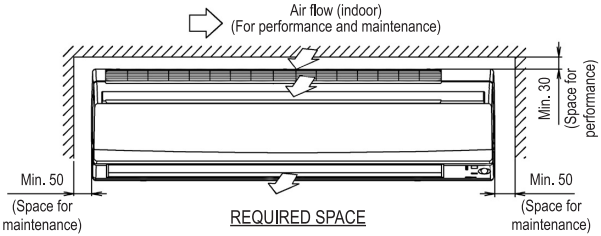
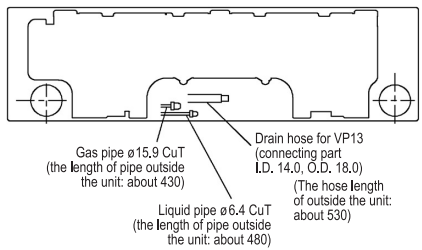
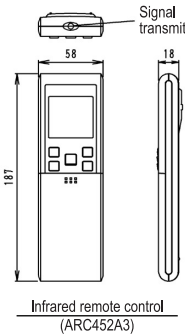
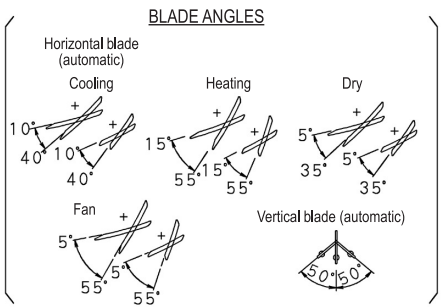
FTXS71G

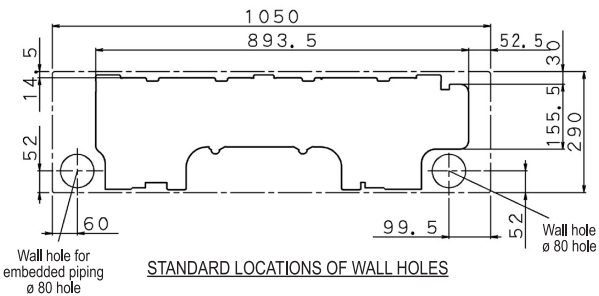

The mark (→) shows piping direction
1050
Left
Rear
Rear
Right
(Including installation plate)
252
250
290
Model name plate
Terminal block with earth terminal (inside)
Bottom
Front grille fixing screws (inside)
Intelligent eye sensor
Signal receiver
Operation lamp
Timer lamp
Intelligent eye lamp
Indoor unit on/off switch
Room temp. thermistor (inside)
Flaps
Model name plate


Air flow (indoor)
(For performance and maintenance)
Min. 30
(Space for performance)
Min. 50
(Space for maintenance)
Min. 50
(Space for maintenance)
REQUIRED SPACE


Gas pipe ø15.9 CuT (the length of pipe outside the unit: about 430)
Drain hose for VP13 (connecting part I.D. 14.0, O.D. 18.0)
(The hose length of outside the unit: about 530)
Liquid pipe ø6.4 CuT (the length of pipe outside the unit: about 480)


Signal transmitter
58
18
187
Infrared remote control
(ARC452A3)


BLADE ANGLES
Horizontal blade (automatic)
Cooling
Heating
Dry
10°
40°
10°
40°
15°
55°
15°
55°
5°
35°
5°
35°
Fan
5°
55°
5°
55°
Vertical blade (automatic)
50°
50°


1050
893.5
52.5
145
52
30
155.5
290
60
99.5
52
Wall hole for embedded piping ø 80 hole
Wall hole ø 80 hole
STANDARD LOCATIONS OF WALL HOLES