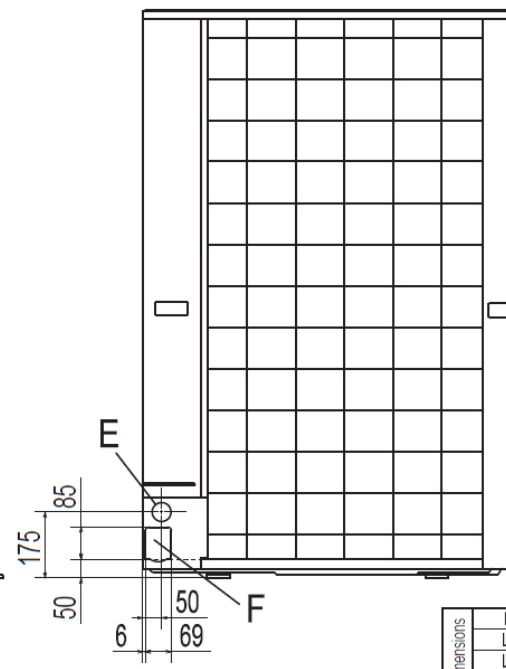
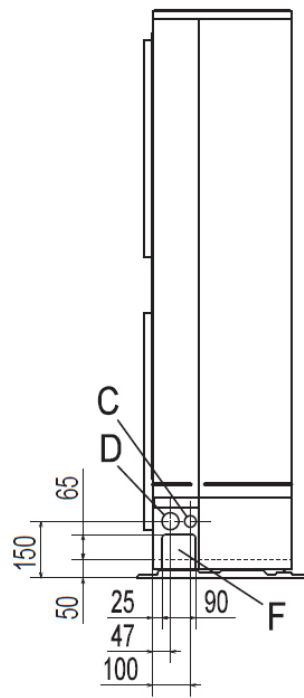
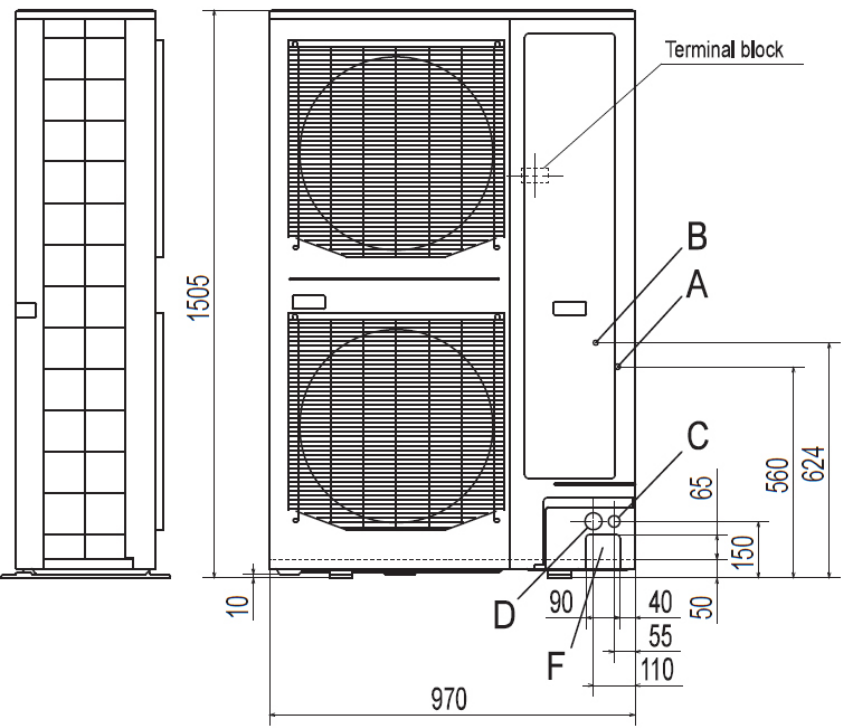


Symbol	Content	
A	Service valve connection of the attached connecting pipe (gas side)	$\phi 19.05 (3/4")$ (Flare)
B	Service valve connection (liquid side)	200V: $\phi 9.52 (3/8")$ (Flare)
C	Cable draw-out hole (front-side)	$\phi 30 \times 2$ places
D	Cable draw-out hole (front-side)	$\phi 45 \times 2$ places
E	Cable draw-out hole (back)	$\phi 50$
F	Pipe/cable draw-out hole	4 places
G	Drain discharge hole	$\phi 20 \times 3$ places
H	Anchor bolt hole	M10 $\times$ 4 places

- Notes
- (1) It must not be surrounded by walls on the four sides.
 - (2) The unit must be fixed with anchor bolts.
An anchor bolt must not protrude more than 15mm.
 - (3) Where the unit is subject to strong winds, lay it in such a direction that the blower outlet faces perpendicularly to the dominant wind direction.
 - (4) Leave 1m or more space above the unit.
 - (5) A wall in front of the blower outlet must not exceed the units height.
 - (6) The model name label is attached on the lower right corner of the front panel.
 - (7) Connect the service valve with local pipe by using the pipe of the attachment. (Gas side only)
 - (8) Regarding attaching the pipe of accessories, refer to an attached installation manual.



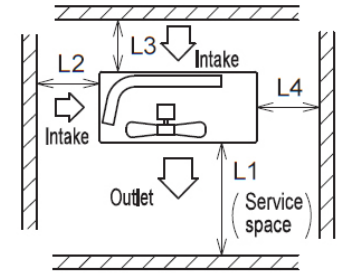
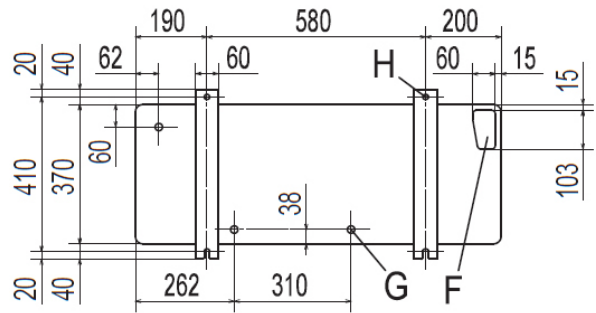
※In case that outdoor air temperature is 44°C or lower
Unit:mm

Examples of installation			
Dimensions	I		
	L1	Open	Open
	L2	300	5
	L3	150	300
	L4	250 (5) ※1	250 (5) ※1

※1 At the time of the installation at () dimension,
Secure space of 250mm in lateral (L4) by unit movement
at the time of the exchange work of the compressor.

※In case that outdoor air temperature is higher than 44°C
Unit:mm

Examples of installation			
Dimensions	I		
	L1	Open	Open
	L2	300	750
	L3	300	300
	L4	750	300



Minimum installation space