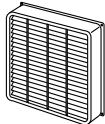







How to Use / How to Install

Note that two sets of this product are necessary for RP100, RP125, RP140, (RP4, RP5, RP6).

1 Checking provided parts

Make sure that this package has the following parts as well as the installation sheet:

① Air Discharge guide × 1 	② Support × 2 (For the upper and lower sides) ※PAC-SG58SG-E (Screw hole × 6) 	③ Support × 2 (For right and left) PAC-SG58SG-E (Screw hole × 2) 	④ Attachment screw × 4 PAC-SG58SG-E(5 × 10) PAC-SG59SG-E(5 × 35) 	⑥ Spacer × 4 ※PAC-SG59SG-E 
			⑤ Attachment screw × 8 PAC-SG58SG-E(4 × 10) 	

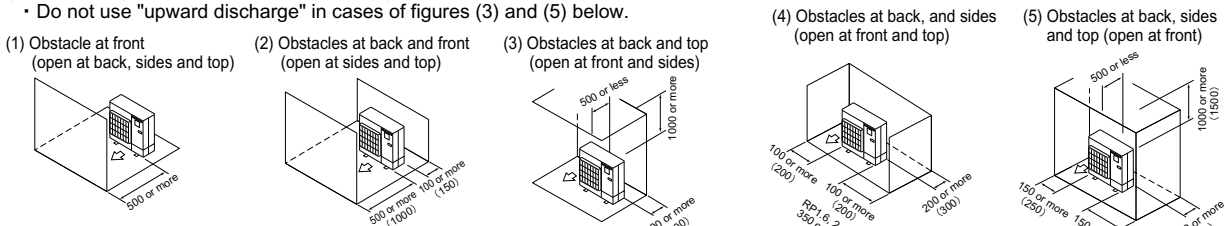
2 Checking Installation Space

(In the following diagrams, dimensions in parentheses are for RP4, 100 and higher number models. Dimensions not in parentheses are common for all series models. Unit: mm)

● Secure the necessary surrounding space shown below and select a place with less obstacles, to prevent a short cycle.

1) Surrounding space needed when installing one unit

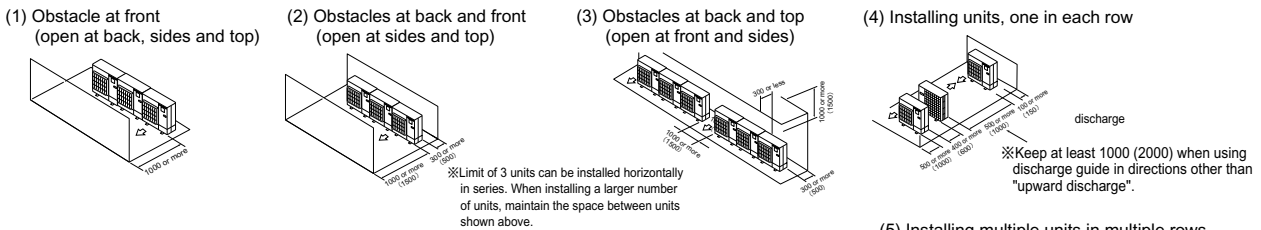
• Do not use "upward discharge" in cases of figures (3) and (5) below.



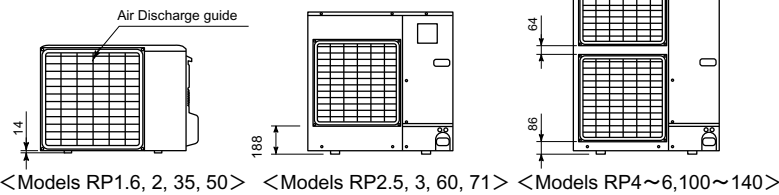
2) Surrounding space needed when installing multiple units

• When installing units horizontally in a series, leave at least 350 mm space between units for RP2, 50 type or lower models, and at least 10 mm for RP2.5, 60 type or higher models.

• Do not use "upward discharge" in case of figure (3) below.



3 Installation Complete Diagrams



4 Installation Method

For RP1.6, 2, 35, 50 :

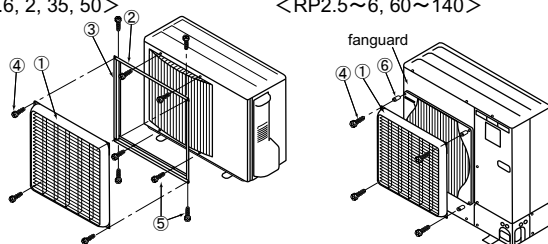
- 1) Fix the two supports (2) and two supports (3), using four screws (5) to make a frame.
- 2) Attach the assembled supports to the outdoor unit using four screws (5), and then attach blowout guide (1) to the support (2), using four screws (4).
 - Four blowout directions can be selected: Check the orientation of blowout vane, and attach the blowout guide in the direction that matches the situation at local site.

For RP2.5~6, 60~140: (Two sets of support and blowout guide are necessary for two-fan type models.)

- 1) Remove the 4 screws that hold the existing fan guard.
- 2) Fit the 4 spacers * into the hole in fan guard, and then use the 4 screws * to install the provided blowout guide * to the outdoor unit above the existing fan guard.
 - The four blowout directions can be selected: Check the orientation of blowout vane, and install the blowout guide in the direction that matches the circumstance at local site. (Two sets of fan guard are necessary for RP4, 100 and higher models.)

<RP1.6, 2, 35, 50>

<RP2.5~6, 60~140>



<Setting blow-off direction>

