



Photo



Descriptions

A part for changing the air direction from outdoor unit. Can also be used to prevent short cycles.

Applicable Models

- PU-P GAA
- PUH-P GAA

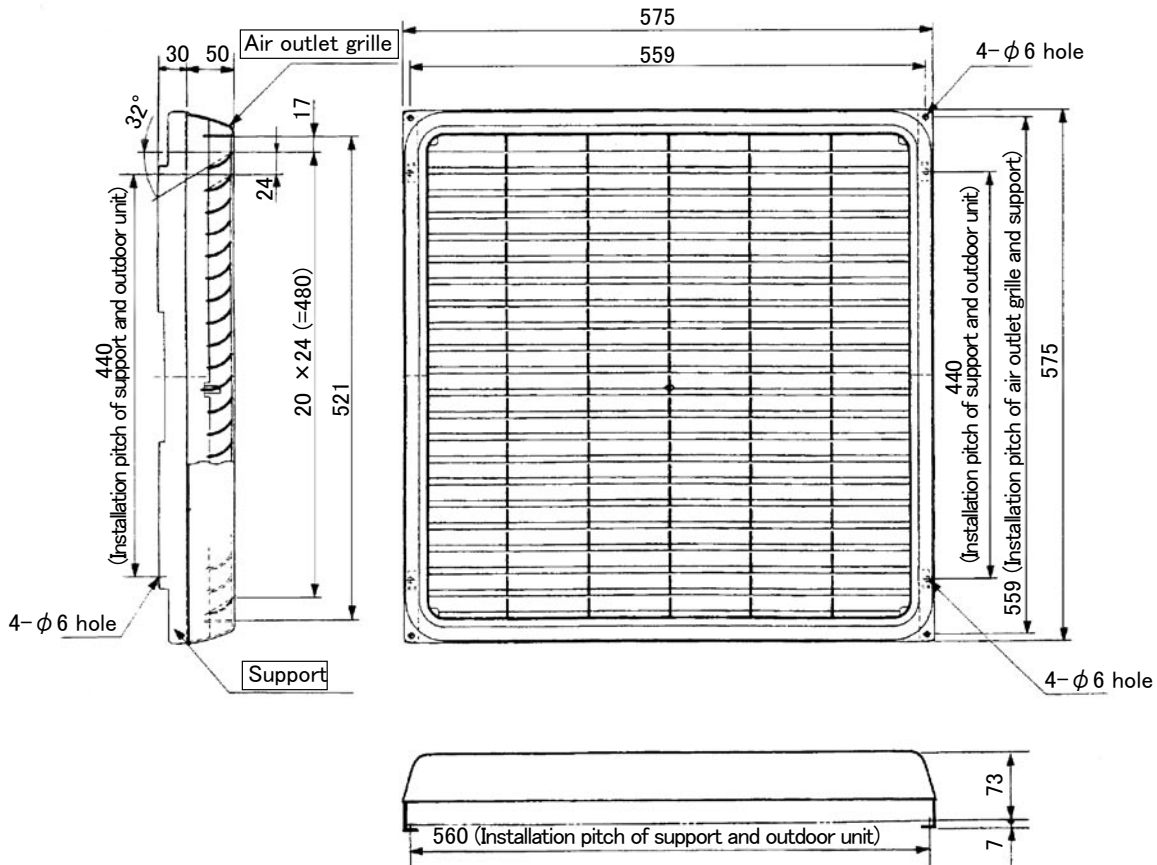
2 pieces required for P100/125/140

Specifications

Exterior	Color (Munsell)	Ivory (5Y 8/1)
	Material	Air outlet grille: AES resin
Weight		3.5kg
Air outlet direction		Changeable between up, down or sideways
Accessory name x Qty. <Material/Surface treatment>		Support x 2 (Alloy hot-dip zinc-coated carbon steel sheet / Acrylic resin coating) Washer faced screw (M5x15) x 8 (Iron wire (SWCH18A)/Zinc nickel plated)

Dimensions

Unit : mm

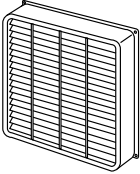
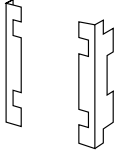
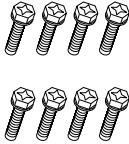


How to Use / How to Install

Note that two sets of this product are necessary for P4 outdoor unit or higher number models.

1 Checking provided parts

Make sure that you have the following parts as well as the installation sheet:

① Blow-off guide × 1	② Supports × 2	③ Screws × 8
		

2 Checking Installation Space

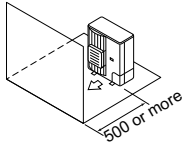
(In the following diagrams, dimensions in parentheses are for P4 and higher number models. Dimensions not in parentheses are common for all series models. Unit: mm)

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

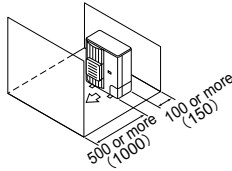
1) Surrounding space needed when installing one unit

• Do not use "upward discharge" in cases of figures (4) and (5) below.

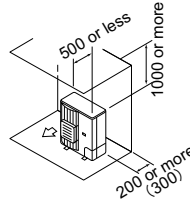
(1) Obstacle at front
(open at back, sides and top)



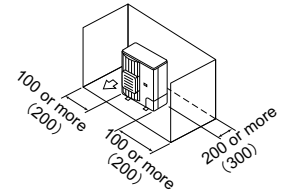
(2) Obstacles at back and front
(open at sides and top)



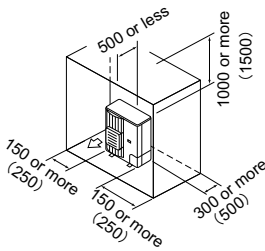
(3) Obstacles at back and top
(open at front and sides)



(4) Obstacles at back, and side
(open at front and top)



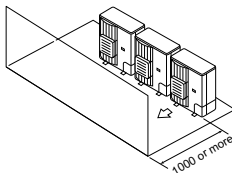
(5) Obstacles at back, sides and top
(open at front)



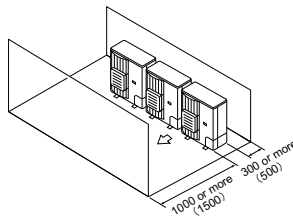
2) Surrounding space needed when installing multiple units

• When installing units horizontally in series, leave at least 10 mm space between units.
• Do not use "upward discharge" in case of figure (3) below.

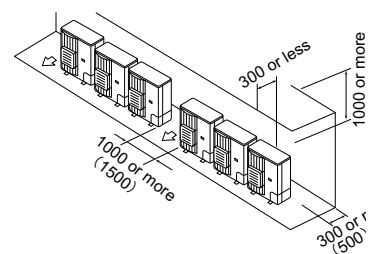
(1) Obstacle at front
(open at back, sides and top)



(2) Obstacles at back and front
(open at sides and top)

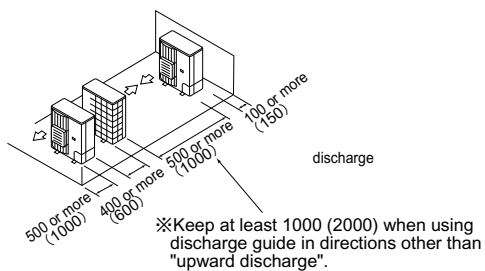


(3) Obstacles at back and top
(open at front and sides)

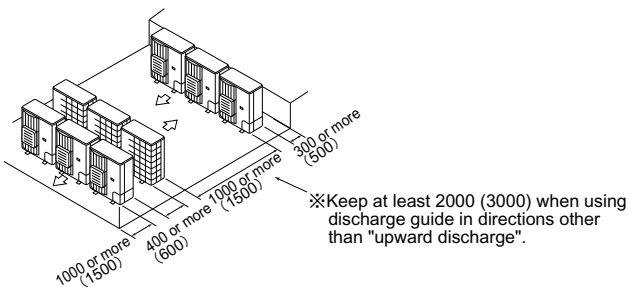


※Limit of 3 units can be installed horizontally in series. When installing a larger number of units, maintain the space between units shown above.

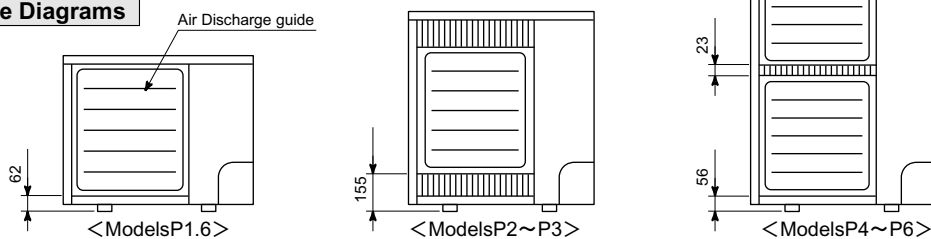
(4) Installing units, one in each row



(5) Installing multiple units in multiple rows

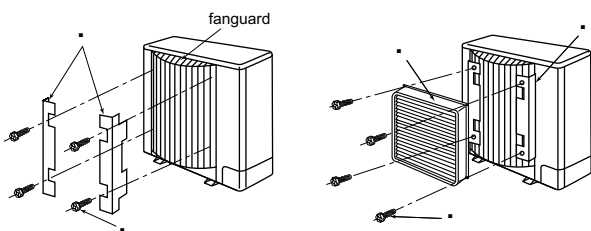


3 Installation Complete Diagrams



4 Installation Method

- 1) Use 4 screws to attach two supports to the outdoor unit.
 - Referring to the installation complete diagram in item 3, insert the support into the lower side of fan guard, align the two holes in the top and bottom of support with the black plastic concave sections of outdoor unit, and then tighten them with screws.
- 2) Use 4 screws to attach discharge guide to supports
 - Four discharge directions can be selected. Make sure of the orientation of discharge vane, and attach the guide with orientation that suits the conditions at local site.



< Setting blow-off direction >

Upward	Downward	Sideways (to left or right)