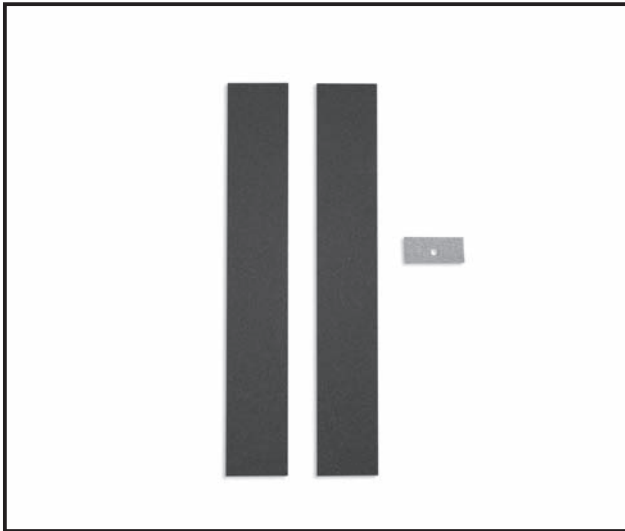


Photo



Descriptions

Part to block the air outlet of a cassette-type indoor unit.

Applicable Models

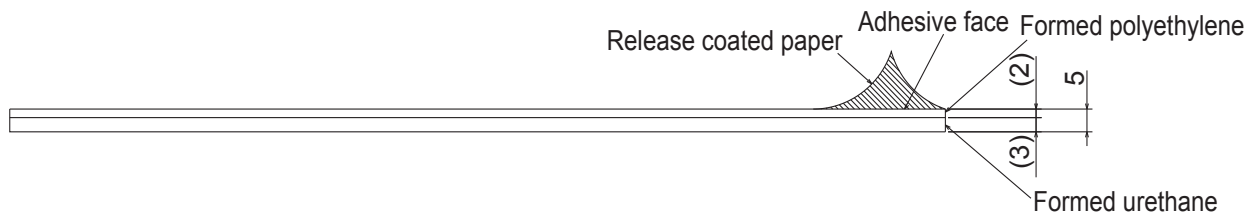
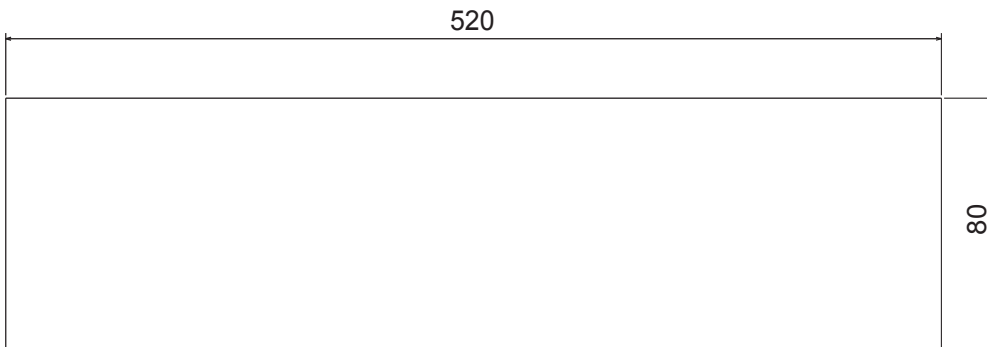
■ PLA-RP-BA/BA2/BA3

Specifications

Air outlet pattern		Number of shutter plates
	4 directions → 3 directions	1
	4 directions → 2 directions	2
(Change to 1 direction is not possible.)		
Note 1: Selecting "2 directions" requires cleaning of the filter approximately once. (Filter clogging may cause cooling/heating performance to drop.)		
Note 2: Selecting "3 directions" or "2 directions" may increase operating sound.		
Note 3: "2 directions" should not be selected when operating in high-temperature/high-humidity environment. (Dew formation or dewdrop may result.)		
Material	Foamed polyethylene + Foamed urethane	
Color	Black	
Installation method	Glued to the air outlet of the indoor unit.	

Dimensions

Unit : mm

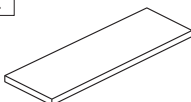
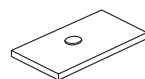


OPTIONAL PARTS

How to Use / How to Install

Checking for provided parts

Make sure that the parts shown on the right are in this bag, along with the instruction sheet.

Part No., Name	① Shutter plate	② Insulator
Q'ty	2	1
Figure		

Air-outlet shutter plate Installation Manual

1. Locate the Shutter Plate installation position

● This is a part which is used to convert the number of air-outlet from "4 ways" to "3 ways" or "2 ways".

(Convert to "1 way" is not available.)

● Select the outlet direction and decide the outlet to be closed (Indoor unit).

※ When the number of outlet is selected to "2 ways", be sure to explain to the customer that the filter should be cleaned once a month. (Otherwise, the filter will be clogged, and the performance of the cooling and heating can be lower.)

※ When the number of outlet is selected to "3 ways" or "2 ways", the operation noise can be larger.

※ Never to select "2 ways" in the environment of high temperature and high humidity. (It can cause dew.)

2. Installation of shutter plate (fig.1)

● Install the shutter plate to the indoor unit so that it can fit the air-outlet concave portion.

※ Install one piece of shutter plate per one air-outlet.

※ The installation should be done before the decorative panel is installed.

※ The shutter plate must be installed not to cause wrinkle or gap. (It can cause dew drops.)

※ When attaching the duct flange to the blow outlet (marked *) between the refrigerant pipe and drain pipe, cut off the shutter plate at the slip portion of release paper, and then attach it.

3. Function selection

● When the number of air-outlet is changed, it is necessary to make function selection.

For the selection method, refer to the manual for installation of the indoor unit.

4. Setting of the auto vane (fig.2)

● It is possible to fix the auto vane of the decorative panel to the totally closed position, which is applied to the air-outlet installed on the shutter plate.

Once the auto vane is fixed, the operation of a remote control and all of automatic control will not be available. Also, the LCD of the remote control will not work.

