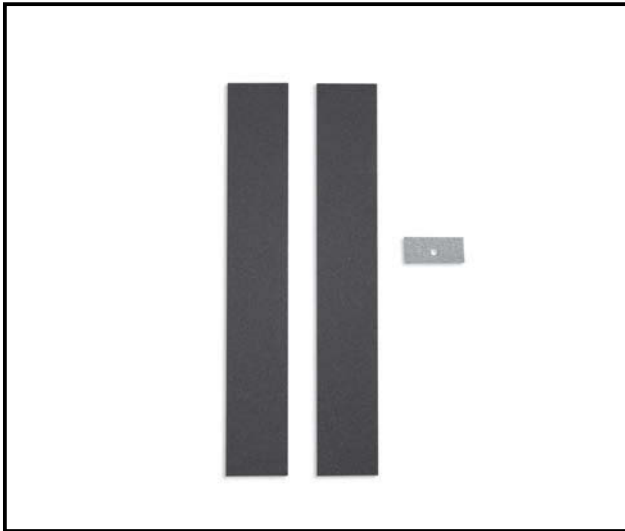


## Photo



## Descriptions

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

## Applicable Models

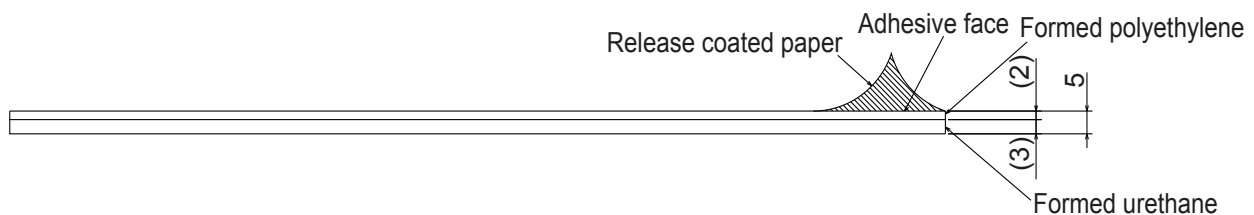
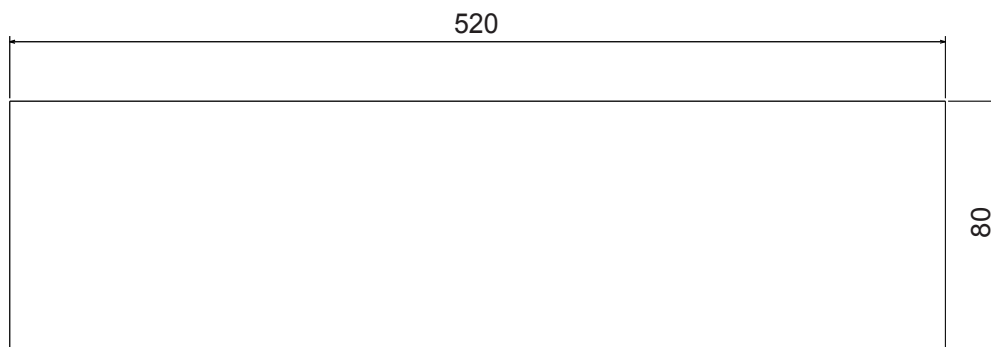
■ PLA-RP-BA/BA2/BA3

## Specification

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

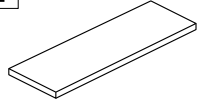
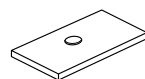
Unit : mm



# 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.

