



### Photo



### Descriptions

Enables operation even when the outside temperature is low.  
Protect the unit from cold wind.

### Applicable Models

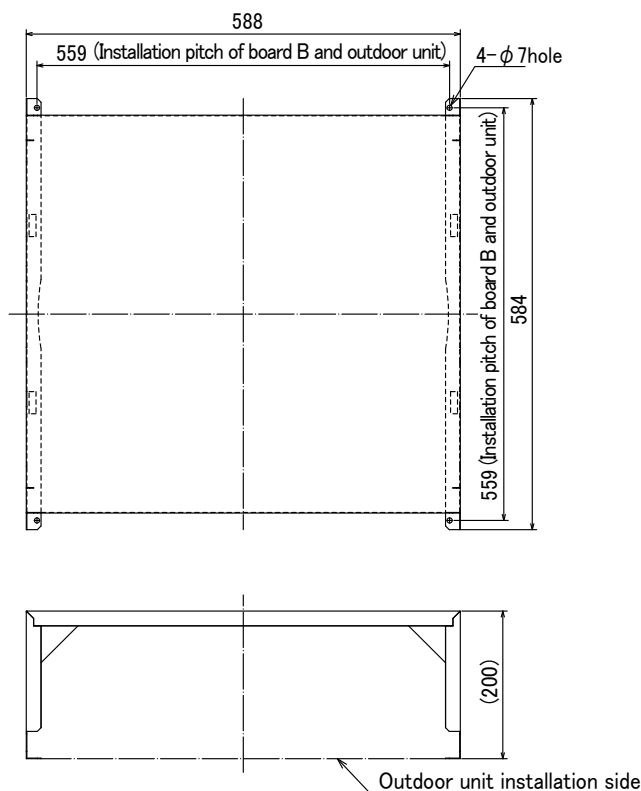
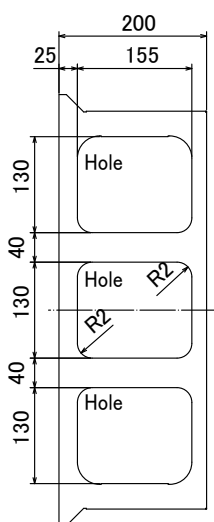
- PUAZ-RP60/71                      ■ MXZ-8A140VA
- only 1 piece required                      2 pieces required
- PUAZ-RP100/125/140
- 2 pieces required

### Specifications

|                                                       |                   |                                                                            |
|-------------------------------------------------------|-------------------|----------------------------------------------------------------------------|
| Exterior                                              | Color (Munsell)   | Ivory (3.0Y 7.8/1.1)                                                       |
|                                                       | Surface treatment | Acrylic resin coating                                                      |
|                                                       | Material          | Alloy hot-dip zinc-coated carbon steel sheet                               |
| Weight                                                |                   | 3.3kg                                                                      |
| Accessory name x Qty.<br><Material/Surface treatment> |                   | Washer faced screw (M5x15) x 4<br><Iron wire (SWCH18A)/Zinc nickel plated> |

### Dimensions

Unit : mm (inch)



### CAUTION

\* Air Guide prevents reverse rotation of outdoor unit fan when it enters low speed rotation mode with fan controller being operated. It is also used for protection of fan when strong winds, such as a typhoon, wind blowing through tall buildings, etc., directly strike the air outlet. In addition, installation of this product is necessary when cooling operation is to be performed in outdoor temperature of -5°C or lower (down to -15°C).

Note the followings when installing this guide:

- 1) Be sure not to use "upward discharge" in a place where snowing is possible. Snow may accumulate in the guard, which could damage the fan, etc.
- 2) Attaching this unit will decrease the performance (by 2-3%) and increase noise from outdoor unit (by approx. 1-2 dB).
- 3) Do not use "upward discharge" when there are any obstacles at the back and on both sides of outdoor unit (air is taken in from top of unit): This could cause a short cycle.
- 4) To eliminate the influence of external wind, be sure to install the unit with its back facing to wall.
- 5) Do not install this unit in a place where wind directly blows to the back of the unit.

## How to Use / How to Install

TO BE CONFIRMED