

## 10. HOW TO OPEN, CLOSE, REMOVE AND INSTALL THE AIR INLET PANEL

### 1. Open

Pull the air inlet panel at both ends of lower part and release latches, then pull up the panel until you feel resistance.  
(The panel stops at approx. 70° open position)

### 2. Close

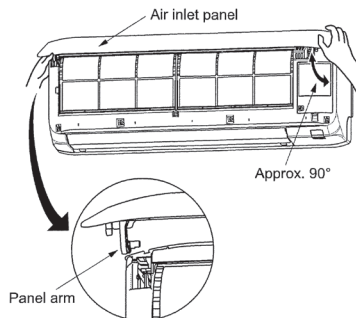
Hold the panel at both ends of lower part, lower it downward slowly, then push it slightly until the latch works.

### 3. Removing

Open the panel by 90° (as shown in the right illustration) and then pull it forward.

### 4. Installing

Insert the panel arm into the slot on the front panel from the position shown in right illustration, hold the panel at both ends of lower part, lower it downward slowly, then push it slightly until the latch works.



## 11. HOW TO REMOVE AND INSTALL THE BOTTOM AND FRONT PANEL

### 1. Bottom panel

#### 1.1. Removing

- (1) Remove the 2 screws (in the cap).
- (2) Remove the 2 hooks of left and right side and then bottom panel can be removed.

#### 1.2. Installing

- (1) Install the 2 hooks of left and right side.
- (2) Secure the bottom panel with the 2 screws (in the cap).

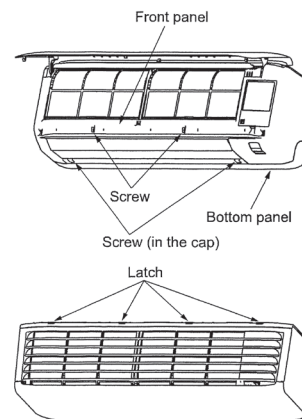
### 2. Front panel

#### 2.1. Removing

- (1) Remove the air inlet panel, the air filters and the bottom panel.
- (2) Remove the 2 screws.
- (3) Remove the 4 upper latches and then front panel can be removed.

#### 2.2. Installing

- (1) Cover the unit with the front panel and fix 4 upper latches.
- (2) Secure the front panel with the 2 screws.
- (3) Install the bottom panel, the air inlet panel and the air filters.



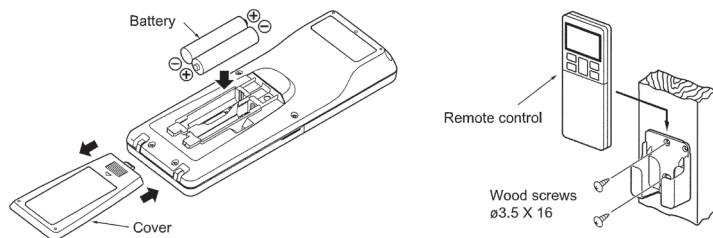
## 12. INSTALLING REMOTE CONTROL

### Mount the batteries

- (1) Slide and take out the cover of backside.
- (2) Mount the batteries [R03 (AAA, Micro), ×2 pieces] in the body properly.  
(Fit the poles with the indication marks + & -)
- (3) Set the cover again.

### NOTE

- Do not use new and old batteries together.
- In case the unit is not operated for a long time, take out the batteries



## 13. TERMINAL CONNECTION FOR AN INTERFACE

To install wired remote control, superlink etc., interface kit is needed.

- (1) Remove the air inlet panel, bottom panel and front panel.
- (2) Remove the control cover.  
(Remove the screw.)
- (3) There is a terminal (respectively marked with CNS) for the indoor control board. While connecting an interface, connect to the respective terminal securely with the connection harness supplied with an optional "Interface connection kit SC-BIKN-E and SC-BIKN2-E" and fasten the connection harness onto the indoor control box with the clamp and screw supplied with the kit.

For more details, refer to the user's manual of "Interface connection kit SC-BIKN-E and SC-BIKN2-E".

