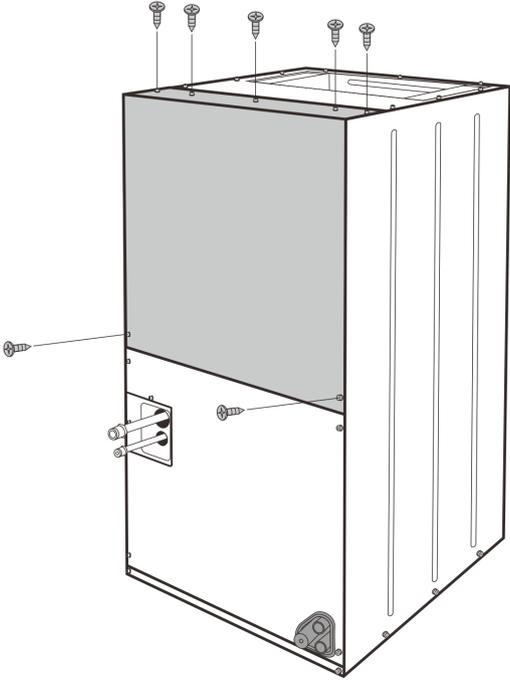
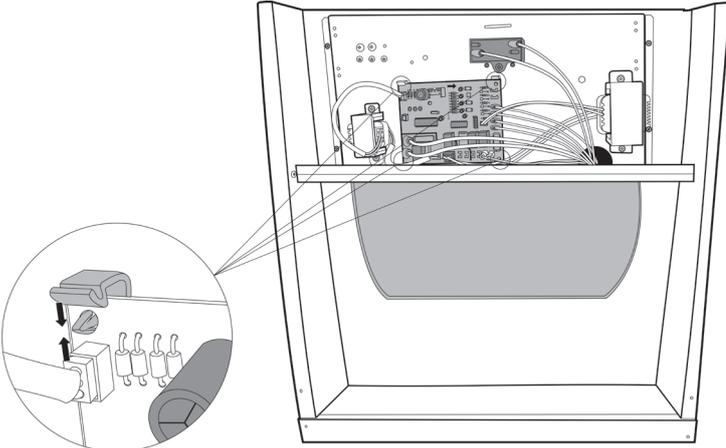
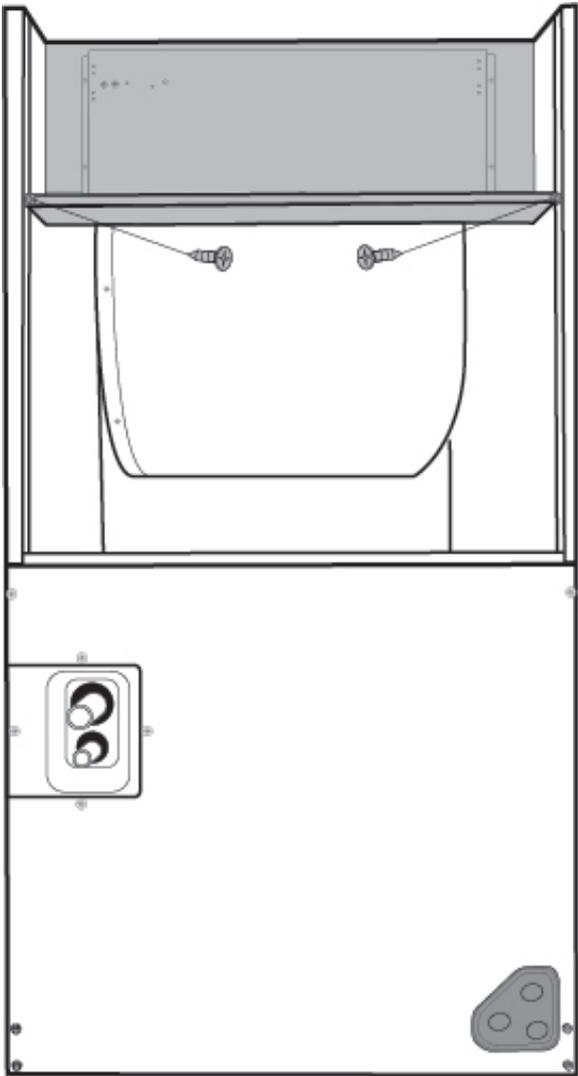


Disassembly of AHU

1. Electrical parts (Antistatic gloves must be worn.)

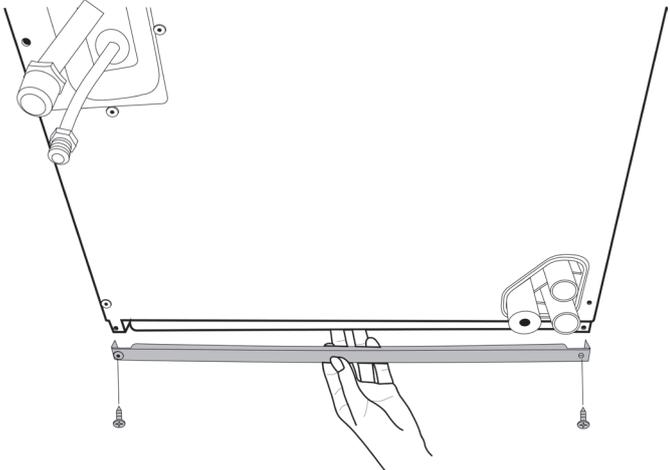
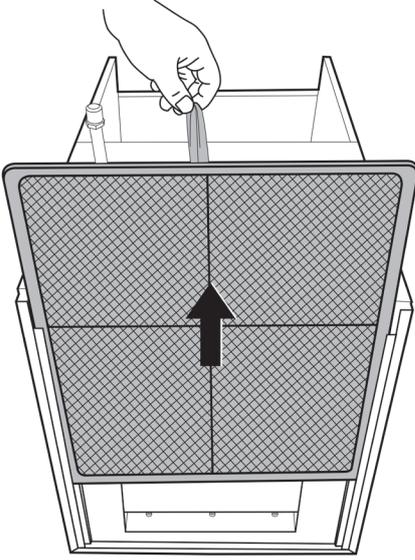
Procedure	Illustration
<p>1) Remove 7 screws of the upside board and then remove the upside plate. (see CJ_AHU_001)</p>	 <p>CJ_AHU_001</p>
<p>2) Release 4 hooks of the main control board to remove the main control board. (see CJ_AHU_002)</p>	 <p>CJ_AHU_002</p>

Note: This section is for reference only. Actual unit appearance may vary.

Procedure	Illustration
<p>3) Remove 2 screws of the electronic control box. then remove the electronic control box . (see CJ_AHU_003)</p>	 <p>The illustration shows a vertical rectangular panel divided into two main sections. The upper section is a grey rectangular panel with two screws on its top edge. Below this panel, two screws are shown being removed from a white panel. The white panel features a control box with two circular indicators and a terminal block with three terminals. The bottom right corner of the white panel has a grey triangular component with three circular holes. The entire assembly is mounted on a frame with visible screws at the corners.</p> <p style="text-align: center;">CJ_AHU_003</p>

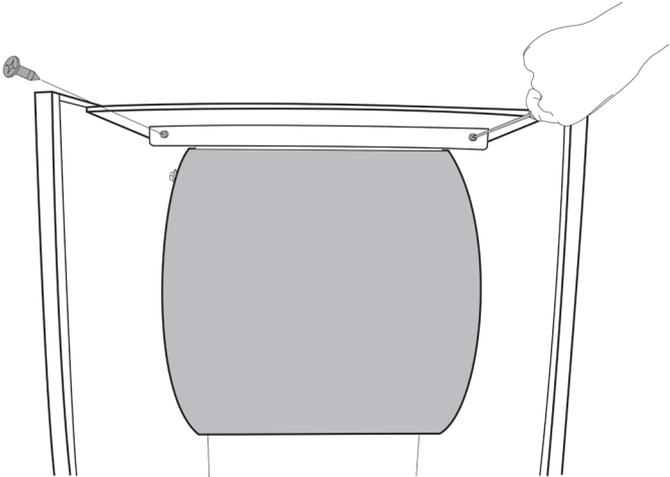
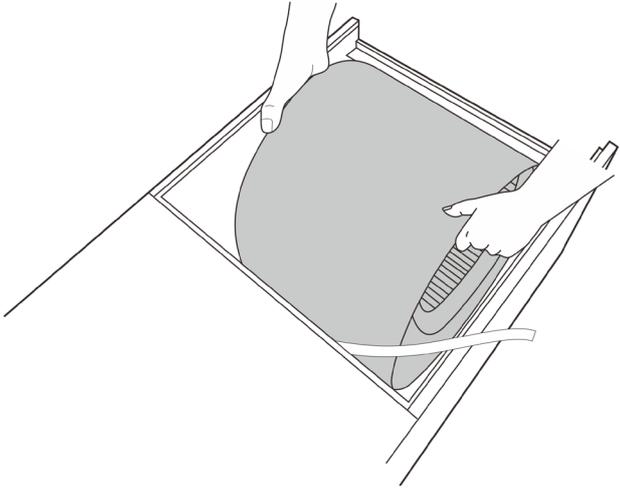
Note: This section is for reference only. Actual unit appearance may vary.

2. Filter

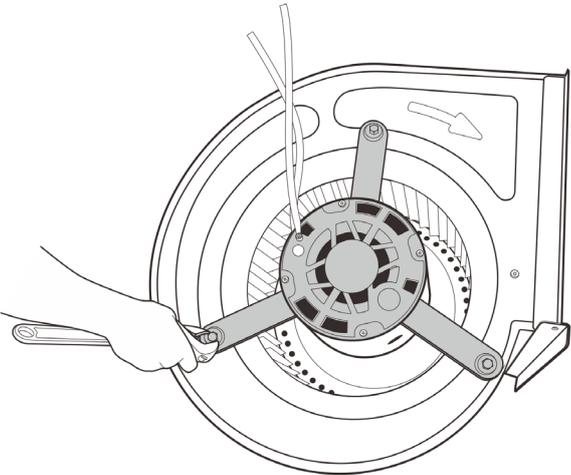
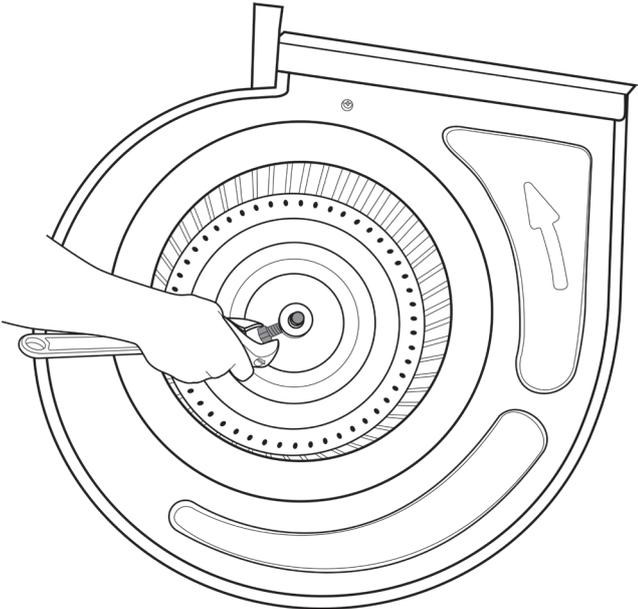
Procedure	Illustration
1) Remove 2 screws of Supporting bar (see CJ_AHU_003)	 <p data-bbox="941 963 1109 996">CJ_AHU_004</p>
2) Pull out the filter (see CJ_AHU_004)	 <p data-bbox="941 1758 1109 1792">CJ_AHU_004</p>

Note: This section is for reference only. Actual unit appearance may vary.

3. Fan motor and fan

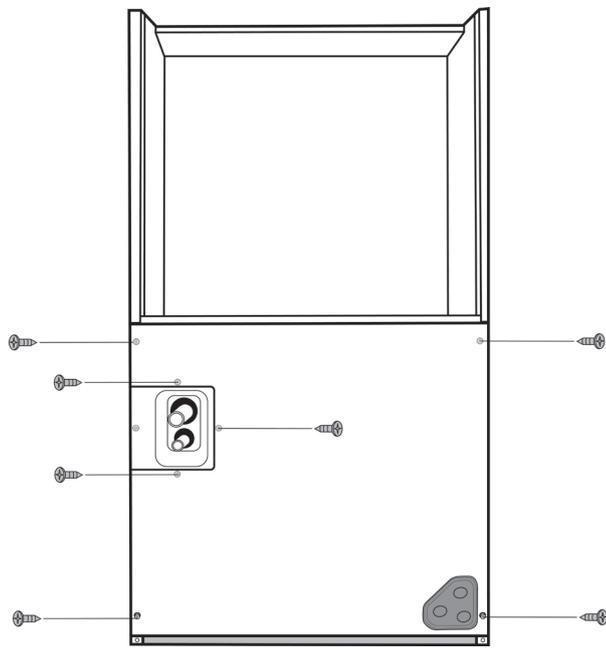
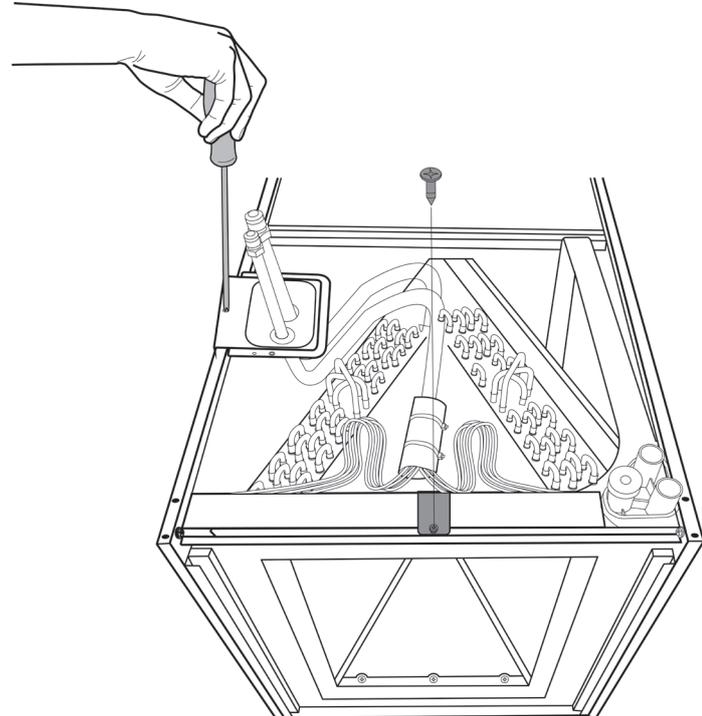
Procedure	Illustration
<p>1) Remove 2 screws of fan assembly (see CJ_AHU_005)</p>	 <p>CJ_AHU_005</p>
<p>2) Take out the fan assembly (see CJ_AHU_006)</p>	 <p>CJ_AHU_006</p>

Note: This section is for reference only. Actual unit appearance may vary.

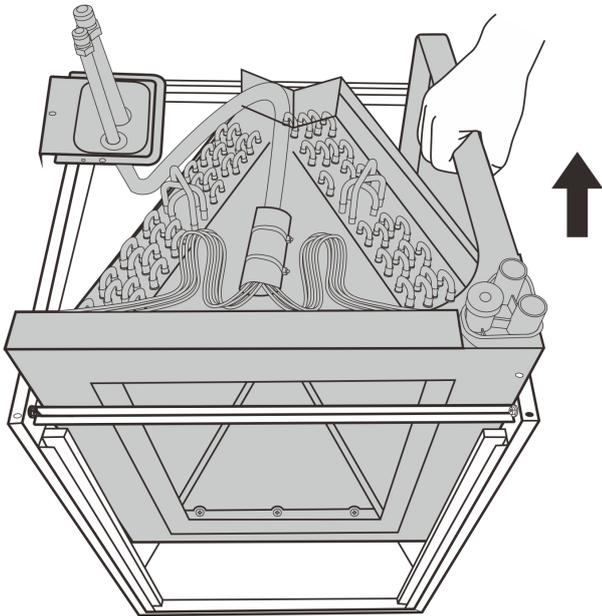
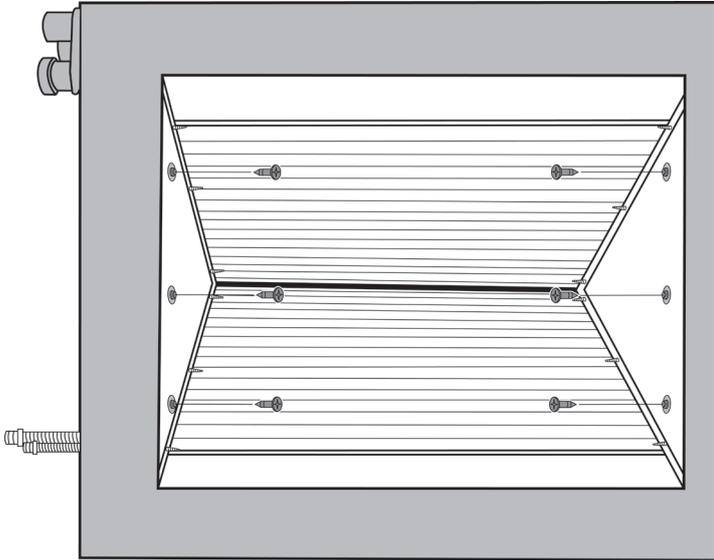
Procedure	Illustration
<p>3) Release 3 nuts fixing the fan motor and then take out the fan motor. (see CJ_AHU_007)</p>	 <p style="text-align: center;">CJ_AHU_007</p>
<p>4) Release the 1 nut fixing the fan and then take out the fan. (see CJ_AHU_008)</p>	 <p style="text-align: center;">CJ_AHU_008</p>

Note: This section is for reference only. Actual unit appearance may vary.

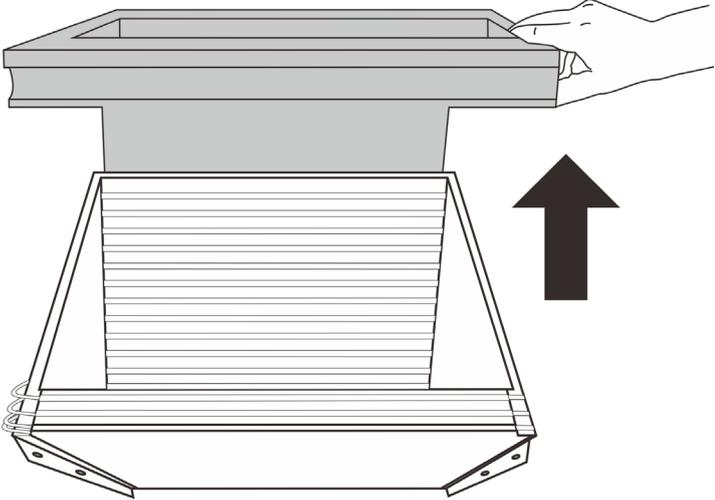
4. Evaporator

Procedure	Illustration
<p>1) Remove 7 screws of side plate(below) (see CJ_AHU_009)</p>	 <p>CJ_AHU_009</p>
<p>2) Remove 1 screw of pipe clamp board and 1 screw of water pan cushion (see CJ_AHU_010)</p>	 <p>CJ_AHU_010</p>

Note: This section is for reference only. Actual unit appearance may vary.

Procedure	Illustration
<p>3) Take out the evaporator(with water collector assembly). (see CJ_AHU_011)</p>	 <p style="text-align: center;">CJ_AHU_011</p>
<p>4) Remove 6 screws of water collector assembly.(see CJ_AHU_012)</p>	 <p style="text-align: center;">CJ_AHU_012</p>

Note: This section is for reference only. Actual unit appearance may vary.

Procedure	Illustration
<p>5) Remove the water collector assembly. (see CJ_AHU_013)</p>	 <p>CJ_AHU_013</p>

Note: This section is for reference only. Actual unit appearance may vary.