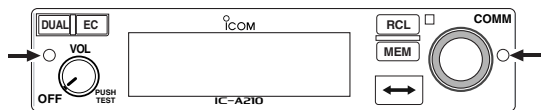


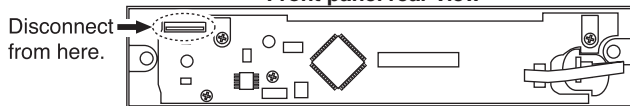
## ■ Transceiver installation

- ① Insert a  $\frac{3}{32}$  in allen wrench into the 2-holes in the front panel.



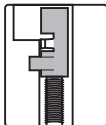
- ② Turn the wrench counterclockwise until the front panel is loose.
- A cable connects the front panel with the main unit.
- ③ Disconnect the flat cable from the front panel's connector to remove the front panel.

• Front panel rear view



- ④ Visually confirm that the metal catches on the top and bottom of the transceiver are as shown below.

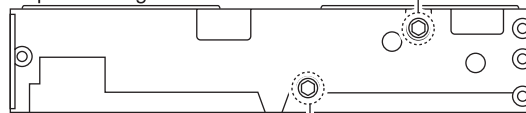
• Main unit top/bottom view



- ⑤ Turn the wrench clockwise until the main unit is fixed to the installation rack.
- Turn the wrench in the upper socket as shown below when using the installation rack for Icom products.
  - Turn the wrench when in the lower socket as shown below when using the installation rack for 3rd party\* products.

• Main unit front view

Use for pre-existing Icom radio installations



Use for pre-existing 3rd party radio\* installations

\*Ask your dealer for available products details.

- ⑥ Replace the disconnected cable and removed front panel in place.

## ■ Transceiver removal

The IC-A210 may easily be removed from the installation rack, if desired.

- ① Perform the same steps as ①–③ of “Transceiver installation” to remove the front panel (See the left column).
- ② Turn the wrench counterclockwise until the main unit moves slightly from the installation rack.
- See ⑤ of “Transceiver installation” for details.
- ③ Pull out the transceiver slowly from the installation rack.