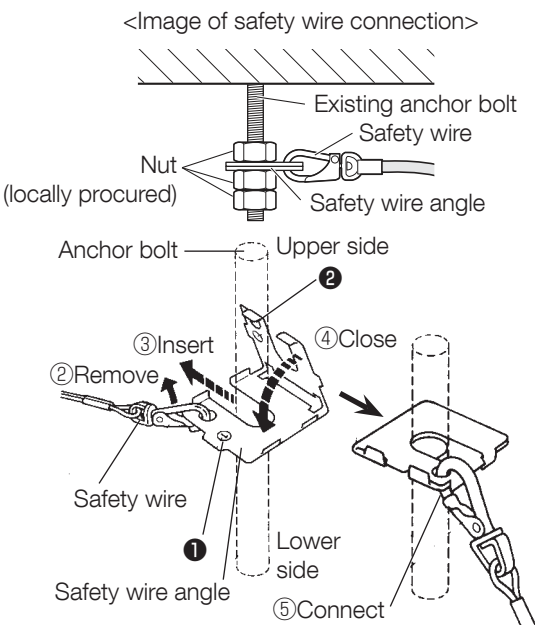


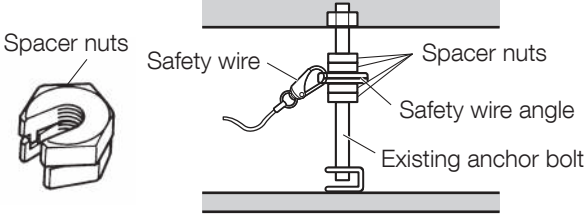
Step 3 Secure the safety wire angle (accessory) to the anchor bolt (for connecting the safety wire), and connect the safety wire (accessory).

- ① Mount a nut so that the safety wire angle is secured on the anchor bolt.
- ② Remove the safety wire from the safety wire angle.
- ③ Insert the groove of the portion ❶ of the safety wire angle into the anchor bolt.
- ④ Close the safety wire angle while inserting the groove of the portion ❷ of the safety wire angle into the anchor bolt.
- ⑤ Connect the safety wire to the safety wire angle again.
- ⑥ Engage the nut from beneath, and secure the safety wire angle with top and bottom nuts.
- ⑦ Engage another nut from beneath to tighten and secure the nut that was engaged from beneath in ⑥ in a double nut fashion.



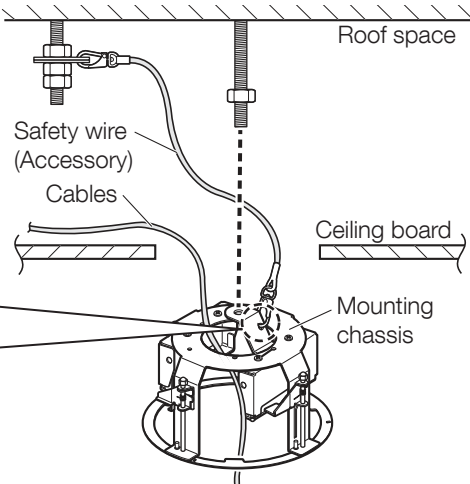
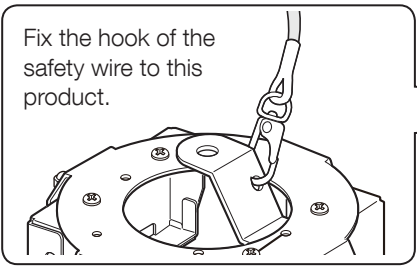
Note:

- When the existing anchor bolt that has been installed is used for connecting the safety wire, the use of 2 spacer nuts is helpful.



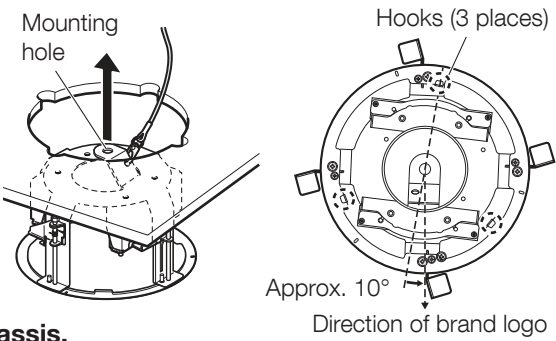
Step 4 Attach the safety wire.

- ① Mount a nut so that the mounting chassis is secured on the anchor bolt (for securing the mounting chassis).
- ② Attach the safety wire to the mounting chassis as shown in the right illustration.



Step 5 Insert the anchor bolt into the mounting hole of the mounting chassis.

To adjust the position of the Panasonic logo on the decorative cover, rotate the mounting chassis. Note that the Panasonic logo will be located at approximately 180° opposite side of a hook for the decorative cover.



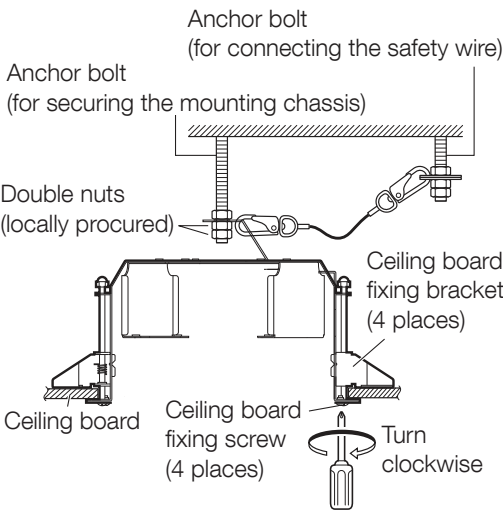
Step 6 Secure the mounting chassis.

- ① Secure the mounting chassis to the ceiling board with the ceiling board fixing screws (4 places). Turning the ceiling board fixing screws clockwise provides ceiling board tightening between the bottom of the mounting chassis and ceiling board fixing bracket resulting in mounting chassis securing.

Recommended tightening torque: 0.78 N·m {0.58 lbf·ft}

IMPORTANT:

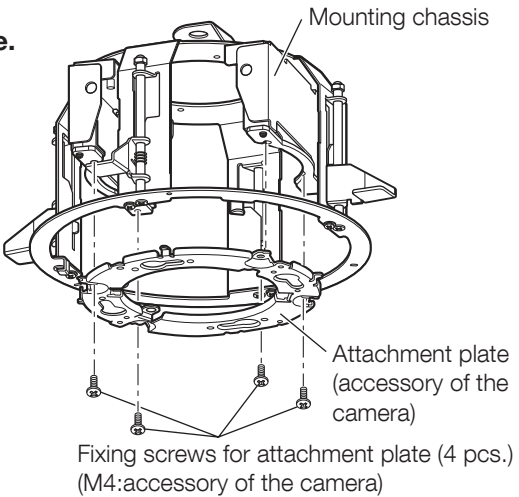
- When securing this bracket on the ceiling, make sure that the four ceiling board fixing brackets are open as shown in the right illustration.



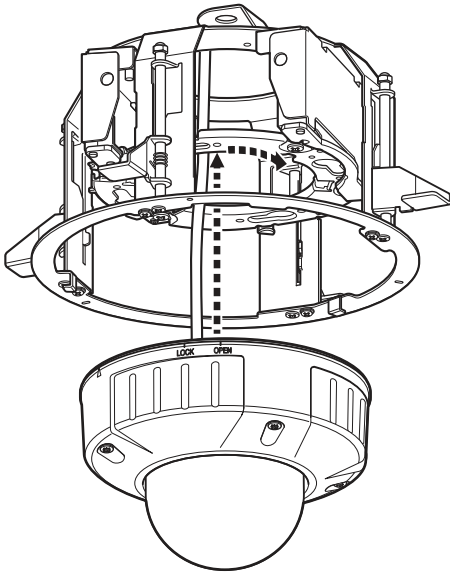
Step 7 Mount the attachment plate.

- ① Mount the attachment plate (accessory of the camera) to this mounting chassis. Use fixing screws for attachment plate (M4:accessory of the camera) to secure the attachment plate firmly as shown in the right illustration.

Recommended tightening torque: 0.78 N·m {0.58 lbf·ft}



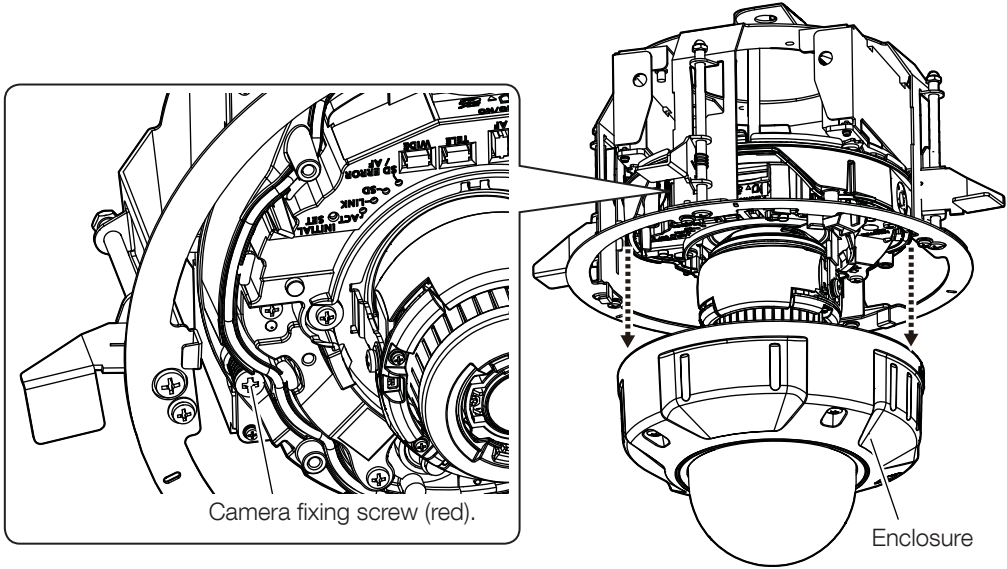
Step 8 Connect the cables and mount the camera on the attachment plate.



Step 9 Fix the camera.

Remove the enclosure from the camera and fix the camera firmly by tightening the camera fixing screw (red).

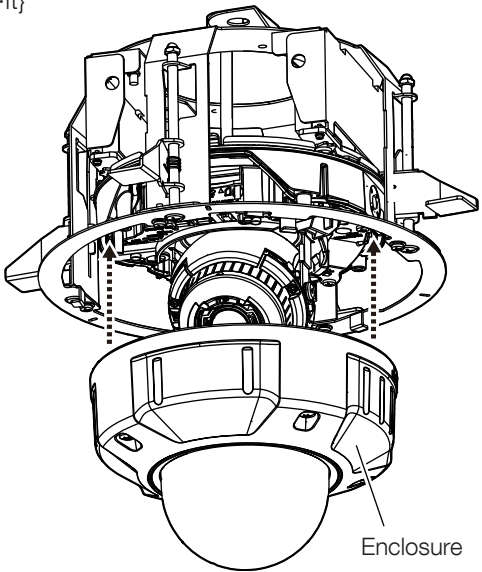
Recommended tightening torque: 0.78 N·m {0.58 lbf·ft}



Step 10 Adjust the camera.

After adjusting the angle of view, attach the enclosure to the camera as it was before.

Recommended tightening torque: 0.78 N·m {0.58 lbf·ft}



Step 11 Mount the decorative cover.

Mount the decorative cover on this mount bracket.

- Align the “I” mark of the decorative cover supplied with this mounting chassis with the hook of the mounting chassis, press the decorative cover against the ceiling, and rotate the decorative cover clockwise when viewing it from beneath to secure the cover.

