

How To Install The Ceiling Panel; 1-Way Air Discharge Semi-Concealed Type; (As Type); Installing The Ceiling Panel - Sanyo SPW-X483GH56 Installation Instruction

Eco multi system air conditioner

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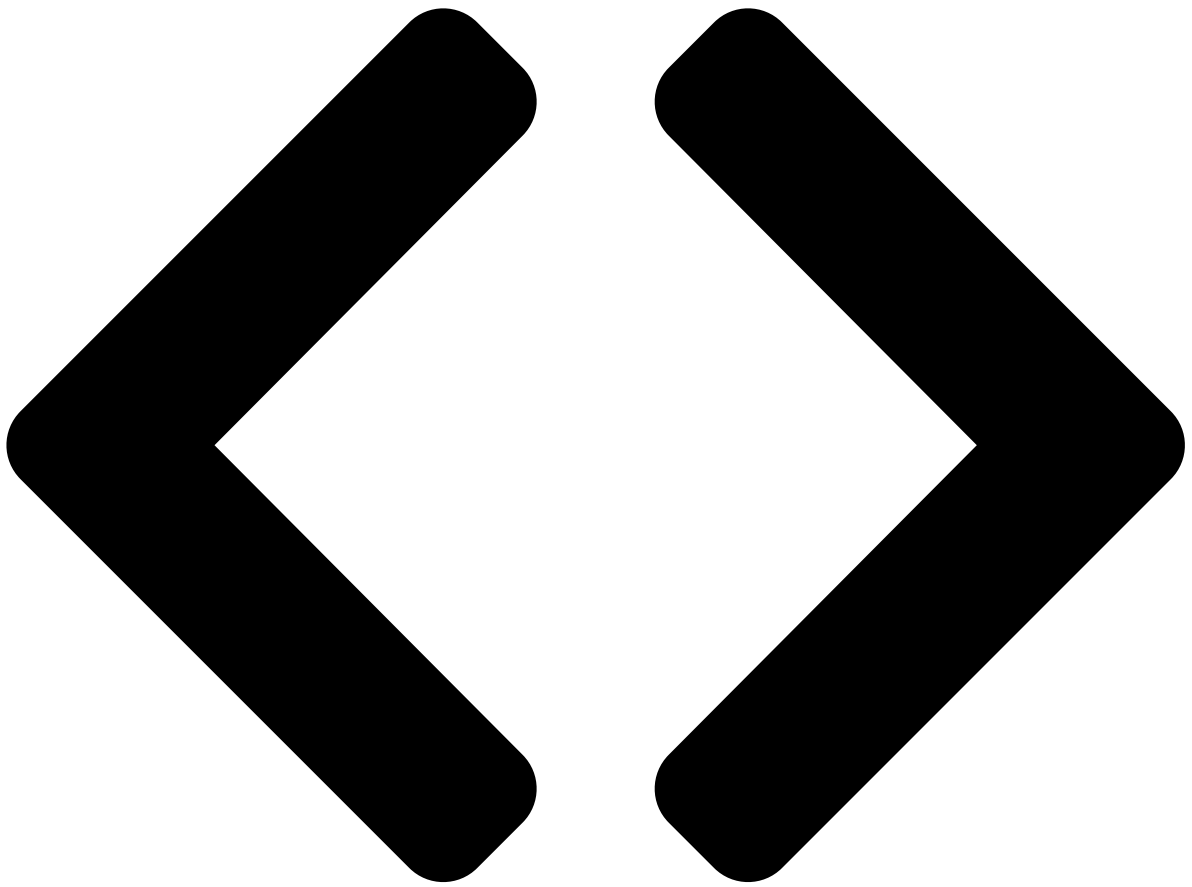
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10. HOW TO INSTALL THE CEILING PANEL

1-Way Air Discharge Semi-Concealed Type

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10. HOW TO INSTALL THE CEILING PANEL

(AS Type)

■ 1-Way Air Discharge Semi-Concealed Type (AS Type)



10-1. Installing the Ceiling Panel

Installing the Ceiling Panel

AS

- (1) Screw the M5 × 40 screws supplied (in the unit packing) into 4 points on the flange so that the distance between the bottom of the flange and the bottom surface of the flange is at least 19.05 mm. (Fig. 10-1)
- (2) Next, lift the ceiling panel in this position so that the 4 protruding screws pass through the openings in the panel; then shift the panel sideways until it is caught by the screws.

22222

shaped

- (3) Keeping the ceiling panel in this position, check to see if the joining edge of the ceiling

S

openings in the panel, then shift the panel sideways until it is caught by the screws.

(3) Keeping the ceiling panel in this position, check to see if the joining edge of the ceiling panels are in line

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with those of the ceiling material.

If they are not in line, remove the ceiling panel and finely adjust the suspension position of the unit.

X

(4) Once the joining edges are properly aligned with each other, install the supplied stoppers into the

key hole-shaped openings, then insert the 4 screws until the ceiling panel touches the flange surface of the unit.

Air intake grille

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10-2.

(2) Next, lift the ceiling panel in this position so that the 4 protruding screws pass through openings in the panel, then shift the panel sideways until it is caught by the screws.

(1) Pass through screws on the ceiling into the key hole-shaped opening on the panel with those of the ceiling material.

(2) Then, shift the panel sideways until it is caught by the screws.

(3) Insert the stoppers in the direction of the arrow as shown, confirm that the bent portion of each stopper is

securely in the hole, A and B, then tighten the screw. (Fig. 10-1)

40 screws supplied (in the unit packing) into 4 points on the flange surface of the unit

M5 X 40 small screw (4)

Unit

Ceiling face

Ceiling panel

Hook

Chain

Fig. 10-1

Key hole-shaped

opening

Screw

1

2

NOTE

Stoppers (2) are supplied with the ceiling panel at the time of shipment.

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Stopper

3

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10. HOW TO INSTALL THE CEILING PANEL

1-Way Air Discharge Semi-Concealed Type (AS Type)

10-1. Installing the Ceiling Panel

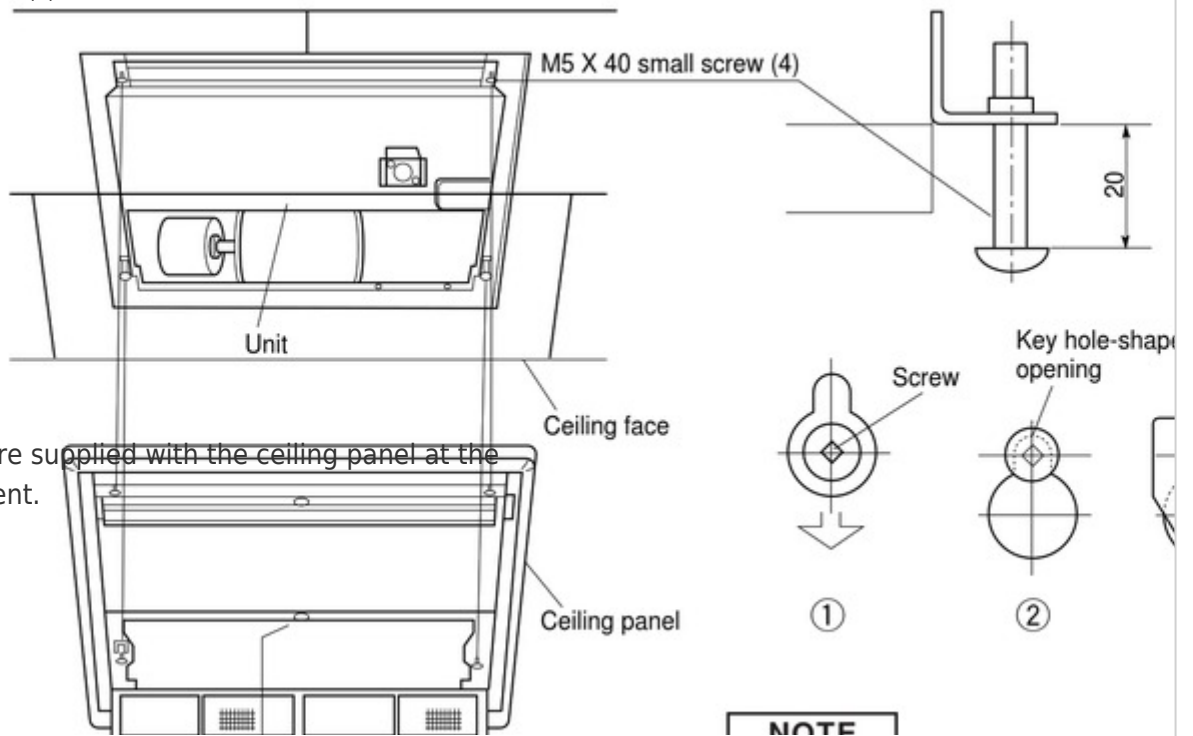
(1) Screw the M5 X 40 screws supplied (in the unit packing) into 4 points on the flange surface of the unit. Insert the screws so that the distance between the bottom of the bottom surface of the flange is at least 19.05 mm. (Fig. 10-1)

(2) Next, lift the ceiling panel in this position so that the 4 protruding screws pass through openings in the panel, then shift the panel sideways until it is caught by the screws.

(3) Keeping the ceiling panel in this position, check to see if the joining edge of the ceiling panels are in line with those of the ceiling material.

If they are not in line, remove the ceiling panel and finely adjust the suspension position of the unit.

(4) Once the joining edges are properly aligned with each other, install the supplied stoppers into the key hole-shaped openings, then insert the 4 screws until the ceiling panel touches the flange surface of the unit.



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