Installing The Rear Panel On The Wall - Sanyo 26 series Installation Instructions Manual

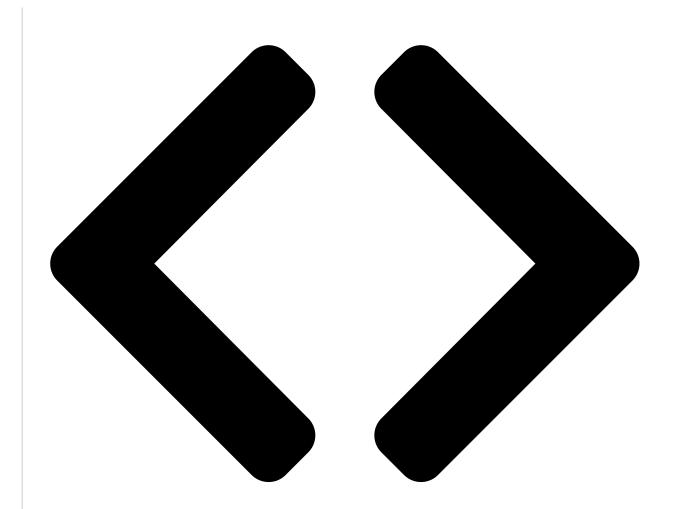
Split system heat pump air conditioner

```
2
3
4
5
Table Of Contents
6
7
8
9
10
11
12
13
14
15
```

Table of Contents







Enlarged version

3-12. Installing the Rear Panel on the Wall

KH2672R

Be sure to confirm that the wall is strong enough to suspend the unit.

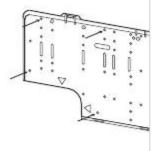
See either Item a) or b) below depending on the wall type.

a) If Wooden Wall

(1) Attach the rear panel to the wall with the 10 screws provided. (Fig. 3-34)

If you are not able to line up the holes in the rear panel with the beam locations marked on the wall, use toggle bolts to go through the holes on the panel or drill 3/16 in. dia. holes in the panel over the stud locations and then mount the rear panel.

(2) Double-check with a ruler or carpenter's level that the panel is level. This is important to install the unit properly.







(Fig. 3-35)

(3) Make sure the panel is flush against the wall. Any space between the wall and unit will cause noise and vibration.

b) If Block, Brick, Concrete or Similar Type Wall

Make 3/16" dia. holes in the wall. Insert rawl plugs for appropriate mounting screws. (Fig. 3-36)

KH3072R, KH3672R

Confirm that the wall is strong enough to support the unit.

a) If Wooden Wall

- (1) Attach the wall fixture to the wall with the 12 screws provided. (Fig. 3-37) If you are not able to line up the holes in the wall fixture with the beam locations marked on the wall, use rawl plugs or toggle bolts to go through the holes on the panel or drill 3/16 in. dia. holes in the wall fixture over the stud locations.
- (2) Check with a tape measure or carpenter's level that the wall fixture is level. This is important so that the unit is correctly installed.
- (3) Make sure the wall fixture is flush against the wall. Any space between the wall and unit will cause noise and vibration.

b) If Block, Brick, Concrete or Similar Type Wall

Make 3/16 in. dia. holes in the wall. Insert rawl plugs for appropriate mounting screws. (Fig. 3-36)

37

Fig. 3-34

Fig. 3-35

1-3/16" or more

3/16"

dia. hole

Rawl plug

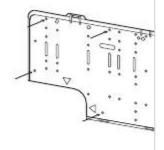
(Field supply)

Fig. 3-36

Wall fixture

Fig. 3-37

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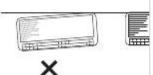


Table of Contents

Previous Page Next Page

...

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