

INSTALLATION

Step 5

1. Pinch the Springs of Grille Assembly [2] on the sides and insert the Springs into the Slots in Fan Body [1]. Then, push the Grille Assembly [2] towards the ceiling to secure.

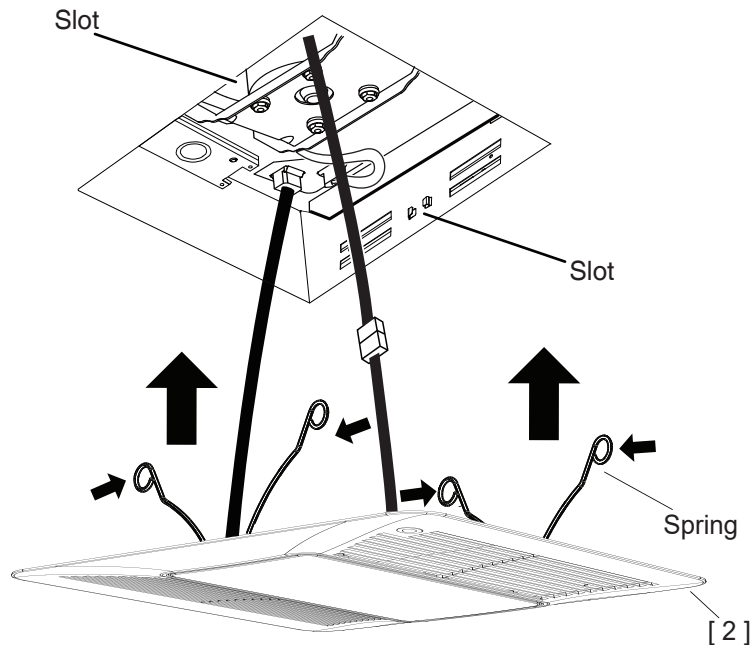


Fig 12

OPERATING INSTRUCTIONS

WARNING

This EXHAUST FAN must be properly installed before it is used.

1. Turn on the Light Switch to turn on the LED light.
2. Turn on the Sensor Switch to start the fan. The fan will operate under pre-set speed. When the humidity of the room reaches the pre-set humidity level, the fan will switch to the maximum speed to exhaust the air.
3. When the fan isn't working at the maximum speed, turn on the Fan Switch to adjust the fan to the maximum speed to exhaust the air continuously. Turn off the Fan Switch so that the fan goes back to the humidity sensor controlled mode.
4. Turn on the Wireless Speaker Switch to activate the wireless speaker. Turn on the bluetooth function on your phones or other devices. Pair them with the "wireless speaker" to stream audio through the speaker.

CLEANING AND MAINTENANCE

WARNING

Always disconnect the power source before working on the ventilating fan.

1. Pull down the Grille Assembly [2] and squeeze springs to pull it out from the Fan Body [1]. Unplug the Grille Assembly [2] from Fan Body [1].
2. Remove dust and dirt from the Fan Body [1] with a vacuum cleaner. Do not use abrasive cloths, steel wool pads, or scouring powders. Never use solvents, thinners or harsh chemicals when cleaning the fan.
3. Plug the Grille Assembly [2] back into the receptacle of the Fan Body [1]. Install the Grille Assembly [2] back to the Fan Body [1].

TROUBLE SHOOTING

SYMPTOMS	POSSIBLE CAUSE	RECOMMENDED ACTIONS
The fan is not turning on	<ol style="list-style-type: none">1. Power off2. Faulty switch3. Faulty wire connection	<ol style="list-style-type: none">1. Make sure power supply is on.2. Test or replace switch.3. Check wire in switch box.
The fan seems louder than it should	<ol style="list-style-type: none">1. CFM rating is too high for room2. Damper not working properly or damaged3. Bend in duct too close to fan discharge4. Fan discharge reduced to fit smaller duct5. Fan body not securely attached	<ol style="list-style-type: none">1. Be sure the CFM rating on the fan matches the size of your room.2. Check damper to ensure it is opening and closing properly. If the damper has become damaged, please call Customer Service.3. Be sure you do not have any sharp bends in duct closer than 18 in. to the fan discharge.4. Use recommended size ducting to reduce fan noise.5. Be sure the fan is securely attached to your ceiling joists.
The fan is not clearing the room	<ol style="list-style-type: none">1. Insufficient intake airflow within room2. Insufficient CFM	<ol style="list-style-type: none">1. Be sure a door or window is slightly ajar or opened to allow airflow. The fan is not able to draw air out of the room without enough airflow to draw in from.2. Be sure the CFM rating on the fan matches the requirements for your room size.

FCC CAUTION:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

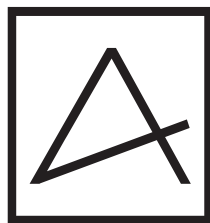
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The equipment should be installed and operated with minimum 20cm distance between the radiator and your body.



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