

INSTALLATION INSTRUCTIONS

Jacket Vibration Dampening Kit

IMPORTANT SAFETY INFORMATION

These instructions are primarily intended to assist qualified individuals experienced in the proper servicing of heating and air conditioning appliances. Some local codes require licensed installation / service personnel for this type equipment. Use of this kit must be in accordance with these instructions and with all applicable national and local codes and standards.

INSTALLER: Please read all instructions thoroughly before servicing this equipment. Pay attention to all safety warnings and any other special notes highlighted in the manual. Safety markings are used frequently throughout this manual to designate a degree or level of seriousness and should not be ignored. **WARNING** - Indicates a potentially hazardous situation that if not avoided, could result in personal injury or death.

 **WARNING:**

ELECTRICAL SHOCK, FIRE OR EXPLOSION HAZARD

Failure to follow safety warnings exactly could result in serious injury or property damage.

Improper servicing could result in dangerous operation, serious injury, death or property damage.

- Before servicing, disconnect all electrical power to furnace.
- When servicing controls, label all wires prior to disconnecting. Reconnect wires correctly.
- Verify proper operation after servicing.

 **WARNING:**

The safety information listed in this manual must be followed during the installation, service, and operation of this unit. Unqualified individuals should not attempt to interpret these instructions or install this equipment. Failure to follow safety recommendations could result in possible damage to the equipment, serious personal injury or death.

ABOUT THE DAMPENING KIT

This kit includes the following items:

<u>Description</u>	<u>Quantity</u>
Adhesive Foam Tape	80"
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The adhesive foam tape supplied with this kit is intended to dampen the vibration between the vertical edge of the jacket at the access panel and the rail on the condenser coil, by making the contact interface firm. This adhesive foam tape should only be needed if a unit is confirmed to have noise being generated by the contact of the jacket in the coil rail.

INSTALLATION SEQUENCE

1. **IMPORTANT!** Turn the power off to the unit.
2. Remove the control panel cover (2 screws) and the top pan (5 screws).

NOTE 1: - The zip tie holding the fan motor wires may need to be clipped and/or the fan motor wires may need to be disconnected to remove the top pan).

NOTE 2: The screws holding the jacket to the base pan may need to be removed in order to free the vertical edges of the jacket from the coil rail (U-channel on the coil).

3. Cut the adhesive foam tape to the length corresponding to the length of the vertical edge of the jacket. See Figure 1 and Figure 2.
4. Apply the adhesive side of the foam tape to the inside surface of the vertical edge of the jacket, right at the jacket edge. The foam tape and jacket will fit firmly into the coil rail.
5. Assemble the jacket back onto the unit, tucking the jacket edges into the coil rail. Replace the screws that were removed in NOTE 2 above.
6. Replace the top pan and control panel cover. Replace the screws that were removed in Step 2.
7. Restore power to the unit and check unit operation.

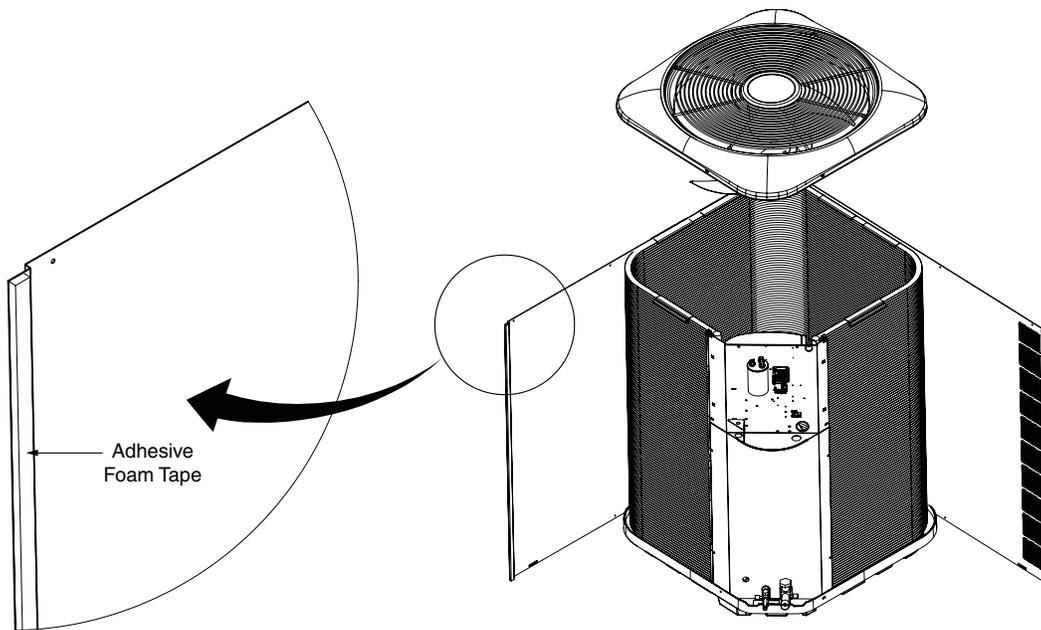


Figure 1. Adhesive Foam Tape Exploded View

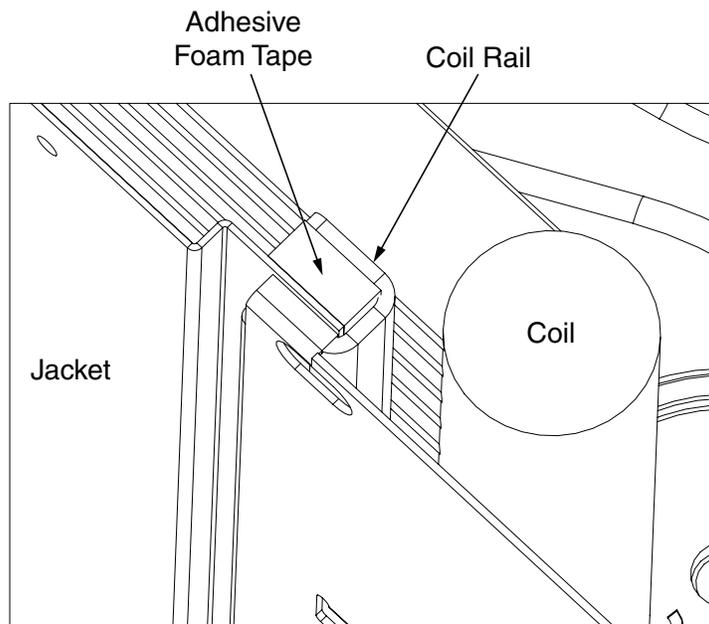


Figure 2. Adhesive Foam Tape Detailed View

INSTALLER: Leave these instructions with the equipment owner.

