

# Installation Instructions

## For E2EH Series Electric Furnace

### IMPORTANT NOTICE

These instructions are primarily intended to assist qualified individuals experienced in the proper installation of heating and/or air conditioning appliances. Some local codes require licensed installation/service personnel for this type of equipment. Read all instructions carefully before starting the installation. Specifications or designs are subject to change or discontinuance without notice and without incurring obligations.

**! WARNING:**

1. **Improper installation may damage equipment, can create a hazard, and will void the warranty.**
2. **SHOCK HAZARD: Be sure to turn the electric power "OFF" at the main electrical service entrance box to prevent the possibility of personal injury or damage to the equipment.**

### APPLICATION

This kit is designed for use with the E2EH Series electric furnaces which are not equipped with insulation inside the casing or in the door. The kit

consists of three insulation hangers and washers; one section of insulation folded to fit the casing sides and back; one section of insulation to fit the door; and one door insulation retainer.

### INSTALLATION SEQUENCE

1. Remove blower from furnace.
2. Remove the paper backing from each of the insulation hangers. Apply one adhesive backed hanger to each interior side of the cabinet near the center.
3. Bend the wrapper insulation into a "U" shape with the black mat face visible as shown in Figure 1. When sliding the insulation into the furnace, ensure the back and side are aligned with the top of the furnace and are flat against the inside walls. Place a washer over each hanger and press against the insulation securing it in place. Cut off the excess hanger that protrudes through the washer.
4. To install the door insulation, tuck the insulation behind flanges on the furnace door with the black mat face visible. Secure with the insulation retainer provided in this kit (see Figure 2).

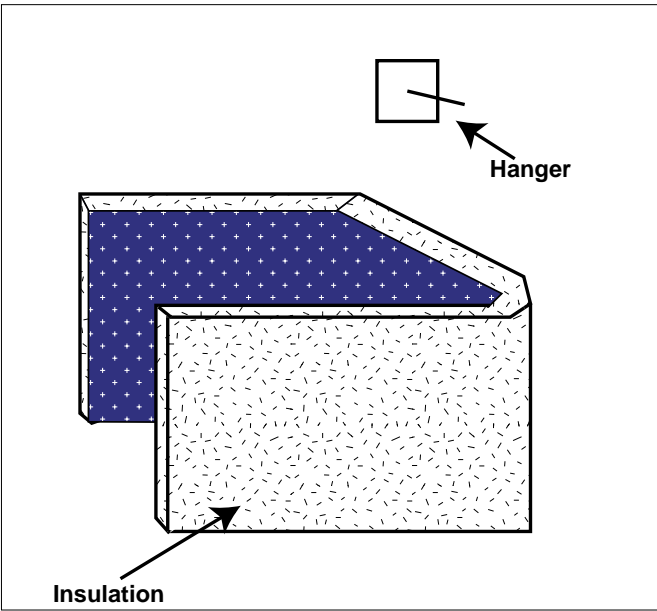


Figure 1. Wrapper Insulation

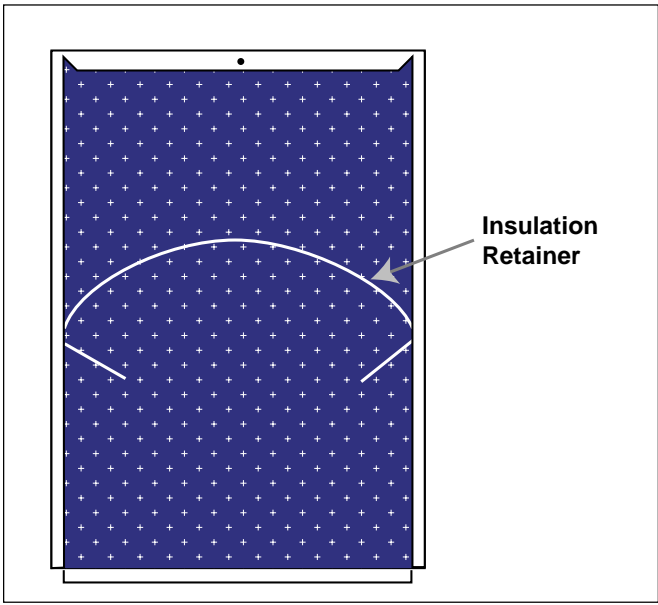


Figure 2. Inside Furnace Door