Sealed Combustion Termination
Kit # 5612601
Installation Instructions

Kit installation shall be completed by qualified agency.

**WARNING**

Fire, explosion, asphyxiation and electrical shock hazard. Improper installation could result in death or serious injury. Read this instruction and understand all requirements, including requirements of authority having jurisdiction, before beginning installation. Installation not complete until appliance operation is verified per Installation, Operation & Maintenance Manual provided with boiler.

**NOTICE**

If installing through non-combustible wall, remove termination thimble. Make two (2) 3½” ±1” holes on center through the wall.

**Installation Instructions:**

1. Use supplied template to cut a hole through the wall. Secure template to inside wall.

2. Install vent termination assembly to outside wall.

3. Install PVC pipe from vent termination assembly to boiler’s air inlet.

4. Assemble vent pipe following vent pipe manufacturer’s instructions.

5. Install vent pipe through termination assembly and extend 3” beyond the assembly.

6. Install termination deflector using four (4) provided screws.

7. Install draw collar around vent pipe. Tighten nut and screw until secured tightly.

8. Secure termination tee according to vent pipe manufacturer’s instructions.

**Horizontal (Category III) venting systems installation shall conform to the requirements of the authority having jurisdiction or, in the absence of such requirements:**

- National Fuel Gas Code, ANSI Z223.1/NFPA 54, and/or
- Natural Gas and Propane Installation Code, CAN/CSA B149.1

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**Figure 1 - Sealed Combustion Termination**

- **Termination Thimble**
- **Termination Assembly**
- **Termination Deflector**
- **Draw Collar**
- **#10-24 Hex Nut**
- **3” Stainless Steel Vent Pipe (Purchased Separately)**
- **(8” X 12”) Template**
- **3” PVC Pipe Air Intake (Purchased Separately)**
- **Wall**
- **3” Termination Tee (Purchased Separately)**
- **4 Screws #10 x ½ HX HD**
- **Screw #10-24x1½” RH**