5. Cut a 6" diameter hole for CVENT-4, 4" kit.

7. Install "Y" fitting and pipe assembly through one cycle.

b. Cement combustion air inlet cap to smaller pipe and cementing.

8. Install combustion air inlet cap and large pipe to Concentric Vent. Refer to Figure 7 for small diameter pipe in "Y" concentric /f_itting.

9. Secure to structure (Figure 7) using metal strapping or equivalent support material (user supplied). A. Do not install multiple Concentric Vents in series unless each unit is a Category IV furnace. B. Do not extend piping with Schedule 40 PVC or Schedule 80 PVC (D2241) or equivalent support material (user supplied).

10. Cement furnace combustion air and vent piping length by 5 feet from that listed in Table 1.

11. Check installation by allowing furnace to run through a complete cycle. NOTE: Securing strap must be /f_ield installed to prevent movement to termination kit in side wall during installation.

HORIZONTAL SIDEWALL MOUNTING

NOTE: Refer to the following items before installation:

- Do not use /f_ield supplied couplings to extend pipes.
- Avoid locations where Concentric Vent is likely to be objectionable, or may damage the structure.
- Avoid locations with high winds.
- Check furnace installation instructions for cleaning in use.
- Refer to the furnace installation instructions for cleaning in use.

NOTE: Refer to the following items before installation:

- Do not install multiple Concentric Vents directly above one another unless the intake pipe to freeze shut during cold weather.
- Do not use /f_ield supplied couplings to extend pipes.
- Do not extend pipes with Schedule 40 PVC or Schedule 80 PVC (D2241) or equivalent support material (user supplied).

Multiple Concentric Vents

- Saves time & money
- Requires only one hole to be cut rather than two
- Simplifies the installation of high efficiency furnaces
- Simplifies the installation of high efficiency furnaces
- Saves time & money during installation

NOTE: Refer to the following items before installation:

- Do not use /f_ield supplied couplings to extend pipes.
- Avoid locations where Concentric Vent is likely to be objectionable, or may damage the structure.
- Avoid locations with high winds.
- Check furnace installation instructions for cleaning in use.
- Refer to the furnace installation instructions for cleaning in use.

NOTE: Refer to the following items before installation:

- Do not install multiple Concentric Vents in series unless each unit is a Category IV furnace. B. Do not extend piping with Schedule 40 PVC or Schedule 80 PVC (D2241) or equivalent support material (user supplied).

VERTICAL ROOF MOUNTING

NOTE: Refer to the following items before installation:

- Do not use /f_ield supplied couplings to extend pipes.
- Avoid locations where Concentric Vent is likely to be objectionable, or may damage the structure.
- Avoid locations with high winds.
- Check furnace installation instructions for cleaning in use.
- Refer to the furnace installation instructions for cleaning in use.

NOTE: Refer to the following items before installation:

- Do not install multiple Concentric Vents in series unless each unit is a Category IV furnace. B. Do not extend piping with Schedule 40 PVC or Schedule 80 PVC (D2241) or equivalent support material (user supplied).

NOTICE: Refer to the following items before installation:

- Do not use /f_ield supplied couplings to extend pipes.
- Avoid locations where Concentric Vent is likely to be objectionable, or may damage the structure.
- Avoid locations with high winds.
- Check furnace installation instructions for cleaning in use.
- Refer to the furnace installation instructions for cleaning in use.