Installation Instruction for Triangle Tube Horizontal Vent Termination Kit



WARNING

Indicates the presence of a hazardous situation which, if ignored, will or can result in death, severe personal injury or substantial property damage.

WARNING

Installation and service must be performed by a qualified installer or agency

Kit Part Number	Kit Description
HMVKIT01A	Standard Horizontal Single Wall Vent Kit
	- Vent Pipe – 6"length (2) - Vent Elbow - 90° - Vent Pipe – 3' length - Adjustable Pipe - 6" to 19" - Horizontal Wall Thimble Kit (For up to 12" Thick Walls) - Termination Hood - Sealant - 3" Condensate Drain with Tubing - Appliance Vent Adapter - Air Intake Reducer 4" to 3"
HMVKIT05	Horizontal Wall Thimble Kit (for up to 12" Thick Walls)
HMVKIT06	Horizontal Wall Thimble Sleeve (Replaces 12" Sleeve for up to 20" Thick Wall)

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Installation of Vent

Follow vent manufacturer's instructions to construct vent system runs and for methods of supporting vent runs.

• Clean joints before sealing. See vent pipe manufacturer's instructions to clean joints.

WARNING

Follow the vent pipe manufacturer's instructions for sealing the vent piping. The vent pipe connector must be sealed gas-tight to prevent the possibility of flue gas spillage and carbon monoxide emissions, which could result in severe personal injury or death.

- Do not mix components or joining methods from other vent manufactures.
- Maintain the vent pipe clearances to combustible material as listed in the vent manufacturer's instructions.
- When penetrating a wall, it is recommended a wall thimble be used and the following clearances maintained:
 - 2" for combustible materials
 - 1" for non-combustible materials
- Install vent pipe with seams on top of vent runs.
- See vent pipe manufacturer's instructions to cut vent pipe.
- Install the vent appliance adapter to the vent hood outlet.

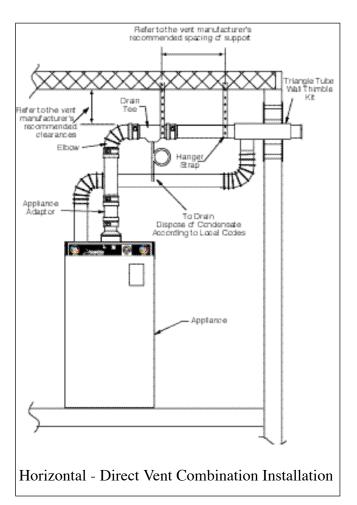
Horizontal Wall Thimble Kit

- Horizontal Wall Thimble Kit includes:
 - Split Ring (2)
 - Inside End Cap
 - Thimble Box
 - Outside End Cap
 - Mounting Screws
 - Reducer 3 x 4
- Requires a 5 1/2" x 5 1/2" hole when venting through all type of walls.

• Allows zero clearance to all materials when penetrating a wall.

Installation of Thimble Box

- Vent pipe <u>must</u> extend through Thimble Box
- Use split ring to seal Inside Cap and Outside Cap around vent pipe.
- Outside Cap mounts to exterior wall, with air intake facing downward.
- Position Termination Hood or Termination Tee properly so flue gases exhaust horizontally.
- Termination should be securely installed as shown on page 3.



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