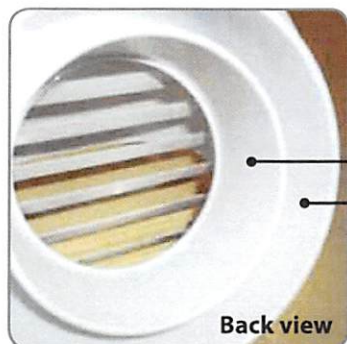


# PVC Venting for Condensing Models



## New Plastic Vent Termination



Back view



For 3" PVC & CPVC

For 4" PVC & CPVC

### Plastic Vent Termination

- 3" and 4" in one design
- Hood / Louver Convertible
- Fits Schedule 40 PVC & CPVC
- Direct connection to PVC pipe

PART# PVT-HL

## Professional Finish: 2 in 1 Design



Removable Hood



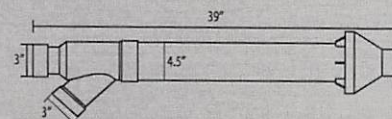
Louver

## 3" PVC Concentric Horizontal Termination Kit

### VK3-H-PVC

#### Specifications & Features:

- 3" Diameter for intake/exhaust
- 4.5" Diameter for termination
- Easy Installation



(Condensing DV units only)

## NRC98 and NRC80 Series

### COMING SOON! Accepts 3" or 4" PVC Sizes.



Vent Flue

3" Diameter

4" Diameter

- 3" and 4" socket sizes in one design.
- Fits Schedule 40 & 80.
- Direct connection to PVC Pipe - no need for a coupling.

Bird Screen Images



Side



Front



Cosmetic Ring

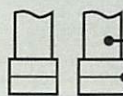
### Others

| Description          | Part #   |
|----------------------|----------|
| Outdoor Vent Cap     | VC-4C    |
| 3" PVC Bird Screen   | VT3-PVCS |
| 4" PVC Bird Screen   | VT4-PVCS |
| 3" PVC Cosmetic Ring | CR3-PVC  |
| 4" PVC Cosmetic Ring | CR4-PVC  |



Vent Cap

## NRC111 Series



PVC Pipe\*

PVC Coupling\* (SCH. 40)

Built-in 4" PVC Adapter



Direct  
PVC  
Connection!

\*These are not included

## NCC199 Series

### COMMERCIAL

#### PVC Adapter Required



3" PVC Adapter



4" PVC Adapter

NCC199 Series is designed to use PVC or Stainless Steel for venting.

| Description                  | Part #          |
|------------------------------|-----------------|
| 3" PVC Adapter               | VP4X3-ADAPT-PVC |
| 4" PVC Adapter               | VP4-ADAPT-PVC   |
| DV Short Termination Adapter | VT4-TS-ADAPT    |

Follow all vent system requirements in accordance with relevant local or state regulation, or, in the absence of local or state code, the National Fuel Gas Code ANSI Z223.1/NGPA 54- latest edition.