

36" AND 42" WOOD BURNING FIREPLACES

HIGH GUALITY All Stainless steel construction built in the USA.

# HIGH HEAT

Fully Insulated firebox and high-quality refractory panels result in a superior heat radiation.

# HIGH VERSATILITY

Use as a replacement appliance or for new construction. Approved to add vented and vent free gas logs.



### LOOK NO FURTHER! THE **VENTIS® FOREVER FIREPLACE** IS THE ONLY FIREPLACE YOU WILL EVER NEED.

This is the latest in modern manufactured fireplace technology made right here in the USA. The **Forever Fireplace** features quality craftsmanship in an all stainless steel construction that's built to stand the test of time and bring warmth to your family for many years to come. With a sloped smoked chamber and fully insulated firebox, the **Forever Fireplace** efficiently adds radiant heat to the heart of your home. Don't want to burn wood? The **Forever Fireplace** is also approved to add vented or vent free gas logs. When you want the best in a durable fireplace that lasts a lifetime, look no further than the

### VENTIS FOREVER FIREPLACE!



### COMPLETE STAINLESS STEEL CONSTRUCTION

- Competitor boxes use galvanized metals.
- 304 stainless steel grate is resistant to degrading due to heat.

### A HIGHER, SLOPED SMOKE CHAMBER

- Gradual slope reduces turbulence and evacuates smoke from the firebox more efficiently.
- No smoke spills from the fire chamber.

## SMALLER THAN THE FIREBOXES IT WILL BE REPLACING

No need to cut out existing framing to make room for the Forever Fireplace.

### **FULLY INSULATED**

A fully insulated firebox results in superior heat radiation.

### APPROVED WITH VENTED OR VENT FREE GAS LOGS

A simple conversion allows for the use of vented or vent free gas logs.

#### 1/2" CLEARANCE TO BACK AND SIDES OF FIREBOX, 0" CLEARANCE TO THE TOP OF STANDOFFS AND BOTTOM OF THE FIREBOX

Minimal clearances allow for placement in smaller cavities.

### **LISTED TO UL-127**

The rigorous UL testing and listing requirements assure consistent quality in materials and manufacturing standards.

FEATURES	
Venting requirements	8″ VENTIS CLASS A
UL-Listing	UL-127
Material	Stainless Steel
Included	Mesh screen
OPTIONS	
Outside air intake	
Glass doors	
Trim kit	
FIREPLACE OPENING DIMENSIONS	
OCV-RR-36	35.63"(W) x 16.8"(H) x 20.86"(D)
OCV-RR-42	41.63"(W) x 16.8"(H) x 20.86"(D)







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