


# Installation Instruction

**MONTIGO®**

**Power Vent  
Restrictor**

**Adjustable 5”  
PVAFR02**

**Adjustable 4”  
MVAFR02**



**⚠ DANGER**


Read and understand this manual. Improper installation, adjustment, alteration, service or maintenance can cause serious injury, property damage or even death. For assistance or additional information consult a qualified installer, service agency or the gas supplier.

XW2002

**The PVAFR02 adjustable flue restrictor is for use on any Montigo fireplace equipped with a Montigo Power Vent with 5”/ 8” pipe.**

**The MVAFR02 adjustable flue restrictor is for use on any Montigo fireplace equipped with a Montigo Power Vent with 4”/ 7” pipe.**

**This is NOT intended for use with Montigo direct vent applications. For direct vent systems please contact you nearest Montigo Dealer for options.**



**NOTICE**

**Installer:** Leave this manual with the appliance. Do not remove.  
**Consumer:** Retain this manual for maintenance and future reference. Do not Discard.

XW2012

**⚠ WARNING**

Some materials used in the manufacturing process of this product can expose you to Benzene which is known in the State of California to cause cancer and birth defects or other reproductive harm. For more information go to [www.P65warnings.ca.gov](http://www.P65warnings.ca.gov)



# Installation

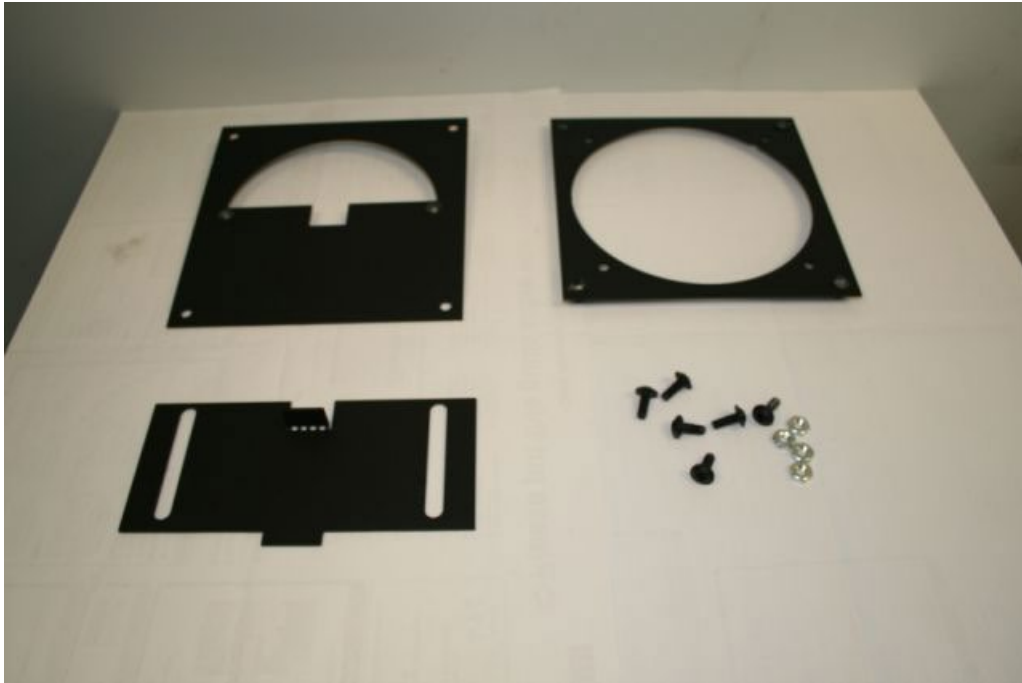


Figure 1. Flue Damper Components

**Note: This Damper is Installed from inside the firebox**

**STEP 1:** Ensure that you have all of the required components. (See fig. 1)

**STEP 2:** Turn Off power and Gas before starting.

**STEP 3:** Remove Screen and Door. See Fireplace Manual for instructions.

**STEP 4:** Install Base Plate, over the existing flue opening (TOP or REAR) whichever is being used.

**STEP 5:** Install Flue Diffuser Plate and Adjustable Shunt over the base plate.

**STEP 6:** Slide Adjustable Shunt further closed until desired flame pattern is achieved. The flame pattern will alter after the fireplace heats up.

**STEP 7:** Allow flame to burn for 2 hours, allow unit to cool and readjust shunt as required.

