

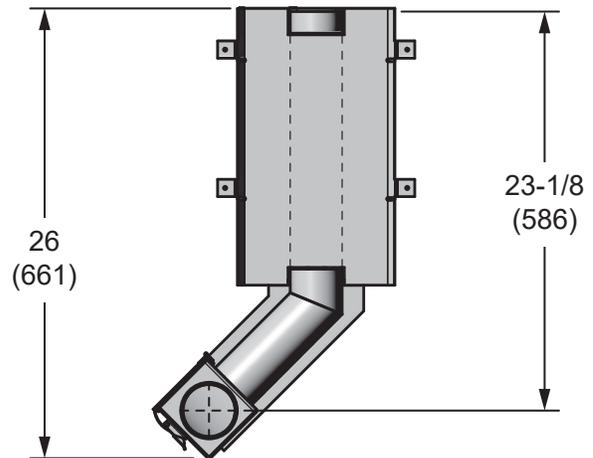
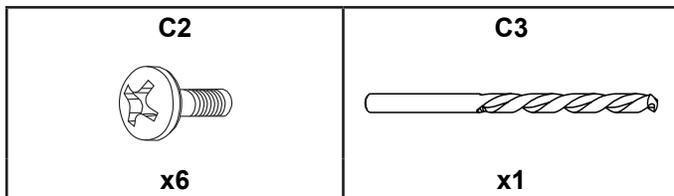
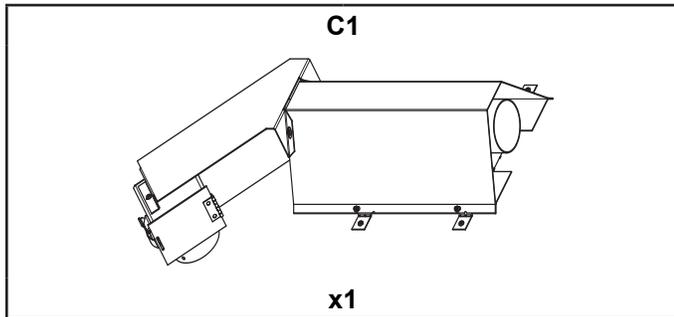
# QUADRA-FIRE®

## TOP VENT ADAPTER INSTALLATION INSTRUCTIONS

PART:  
TPVNT-1

FOR PELLET APPLIANCES:  
CLASSIC BAY 1200

### Included in Kit:



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Quantity one (1) Top Vent Adapter Assembly (C1), quantity six (6) 8-32 x 3/8 inch screws (C2), and quantity one (1) #26 Drill Bit (C3)

### Tools Required:

Powered drill, Phillips head screwdriver, and high temp silicone (500°F)

1. Put a 1/4 inch bead of silicone on the outer edge of the appliance exhaust outlet (Figure 1).

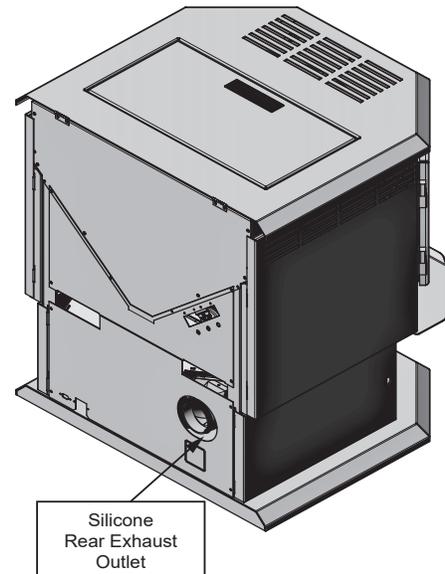
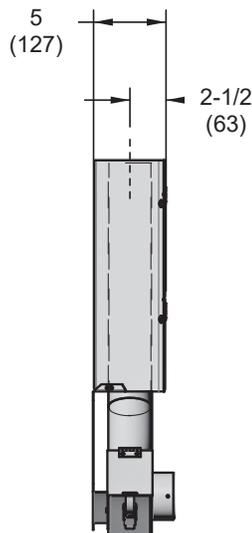


Figure 1

**NOTICE:** Do not apply silicone inside appliance exhaust outlet.

2. Slide the Top Vent Adapter Assembly (C1) onto the exhaust outlet over bead of silicone making sure the adapter is in the vertical position.
3. Slide the outer shield up or down to align evenly with the top of stove.
4. Tighten the adjusting screws when the shield is in the proper position (Figure 2).

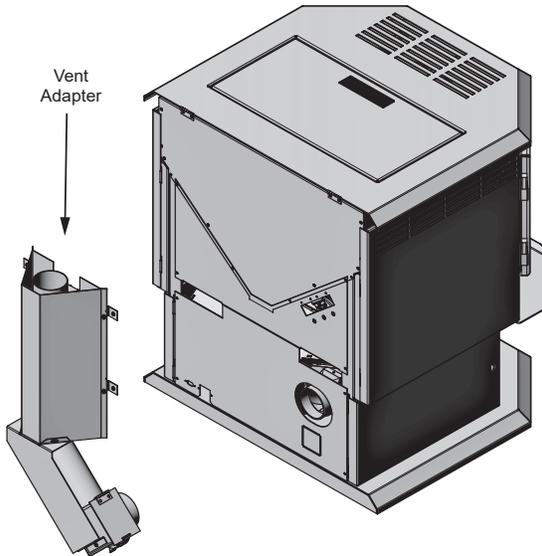


Figure 2

5. Ensuring the adapter is in the vertical position; drill four (4) holes with #26 Drill Bit (C3) into the back of the stove using the outer shield on the Top Vent Adapter Assembly (C1) as a guide, secure using four mounting 8-32 x 3/8 inch screws (C2) (Figure 3).

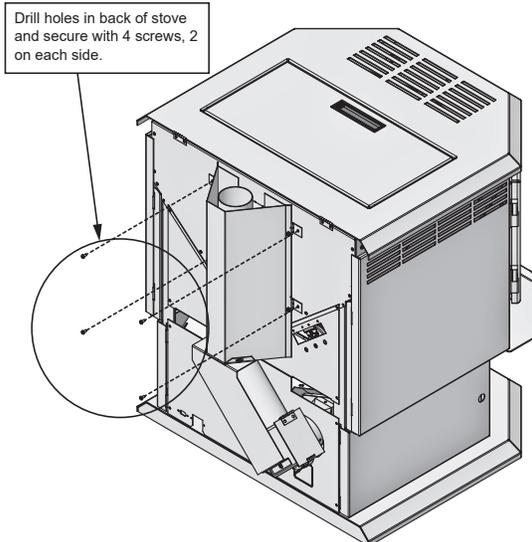


Figure 3

6. Drill two (2) holes with #26 Drill Bit (C3) through the exhaust outlet using the two (2) holes already in the short horizontal pipe in the Top Vent Adapter Assembly (C1) as a guide; secure using two (2) mounting 8-32 x 3/8 inch screws (C2) (Figure 4).

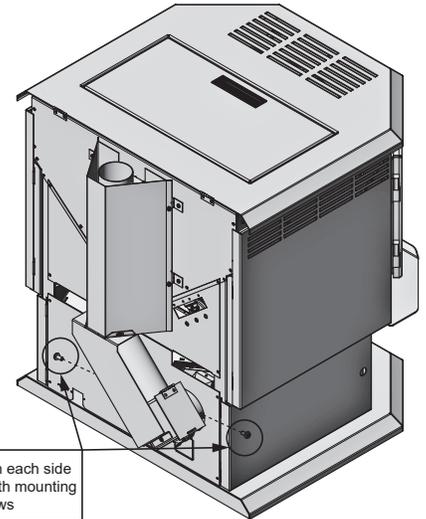


Figure 4

7. Put a 1/4 inch bead of silicone on the outer edge of the Top Vent Adapter Assembly (C1) exhaust outlet (Figure 5).

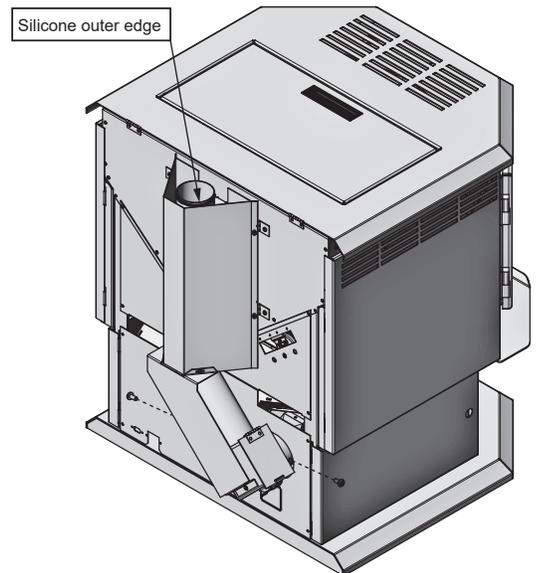
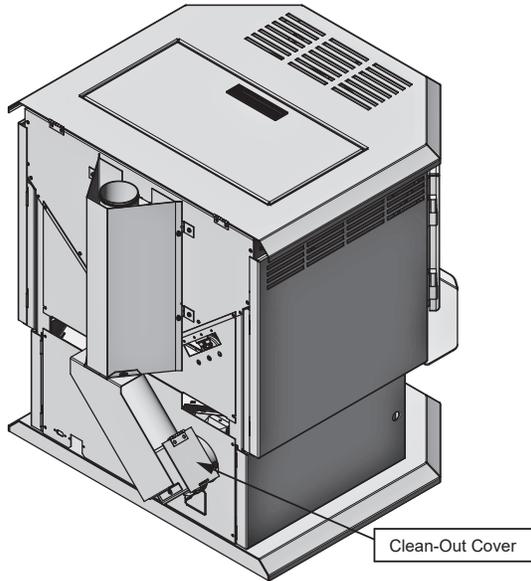


Figure 5

**NOTE:** Following venting manufacturing instructions, install stove pipe to Top Vent Adapter Assembly (C1). Appliance adapter from venting manufacture may be required. Do not apply silicone inside appliance exhaust outlet.

8. After performing regular cleaning of venting, open the clean-out cover and vacuum out debris; close when complete (**Figure 6**).



**Figure 6**