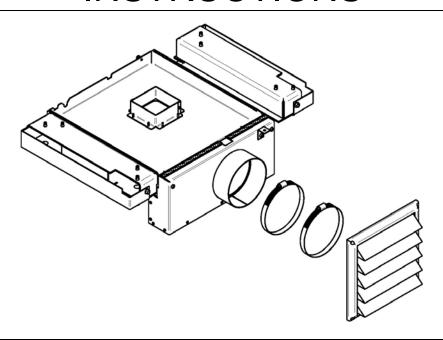


# FRESH AIR KIT FOR WOOD STOVE ON LEGS AC01338

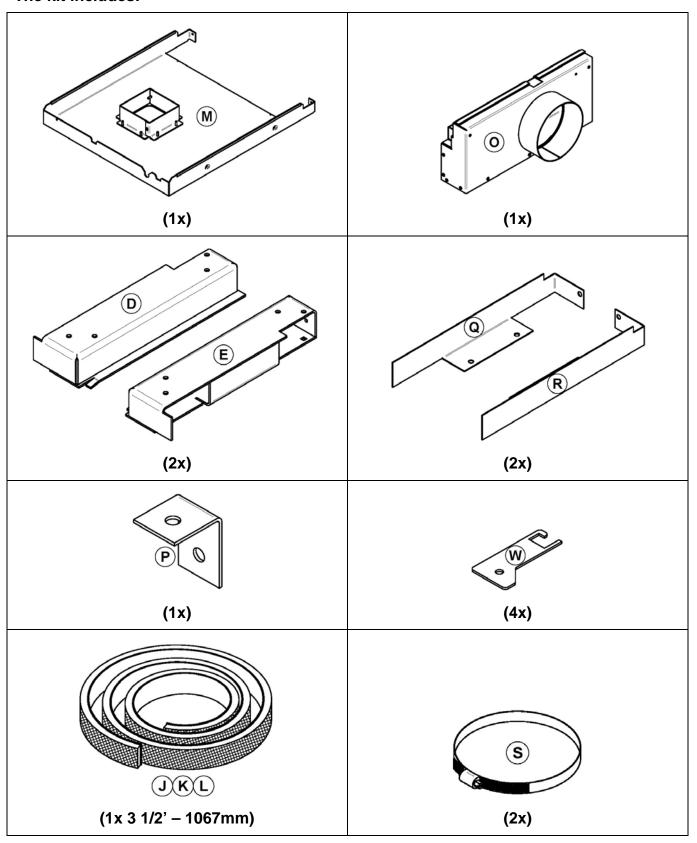
# INSTALLATION INSTRUCTIONS

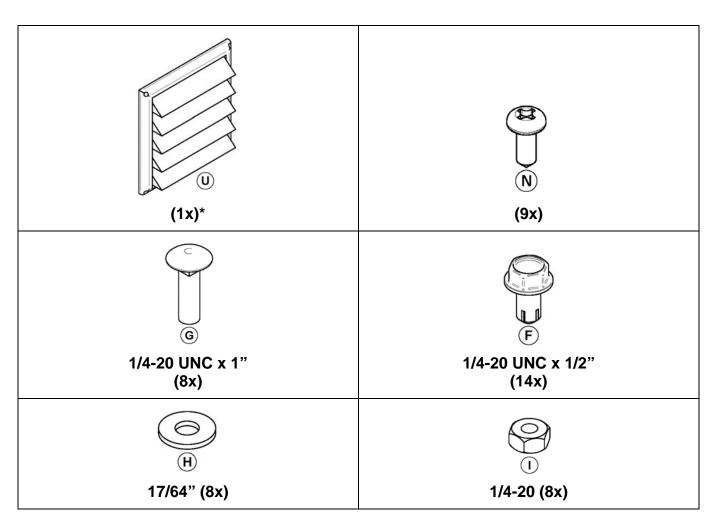




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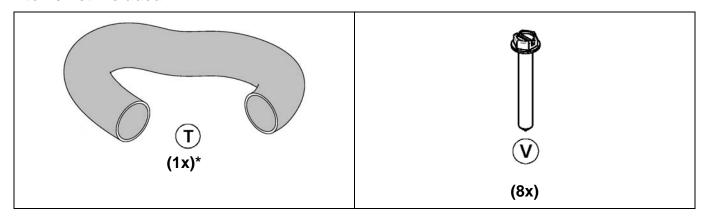
#### The kit includes:





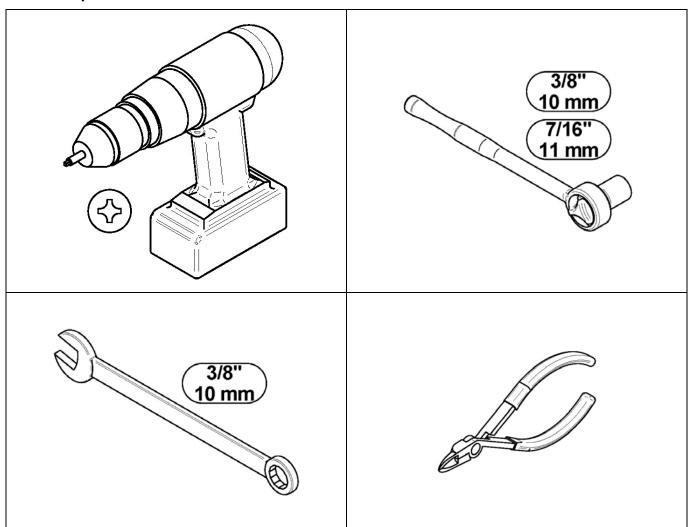
\*Note: The fresh air intake must at all times come from outside the house.

#### Items not included:

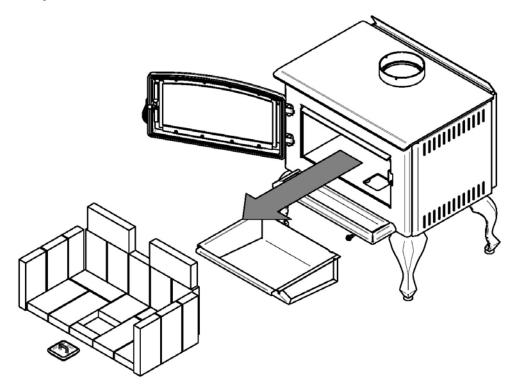


\*Note: To connect to the outside, use a 5-inches diameter insulated flexible pipe (T). This HVAC type pipe must conform to ULC S110 and/or UL 181 standards and must withstand temperatures up to 250 °F.

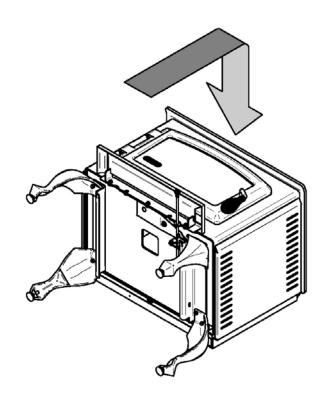
### **Tools required for installation:**



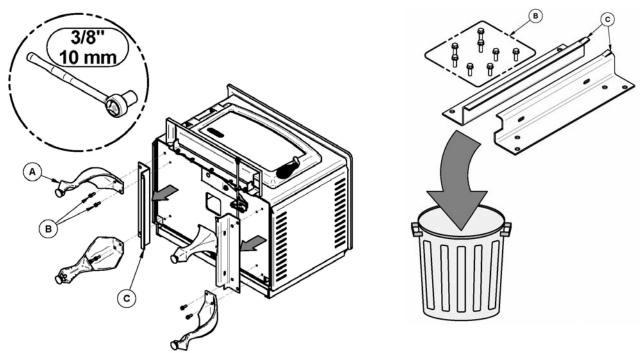
## Step 1:



Step 2:

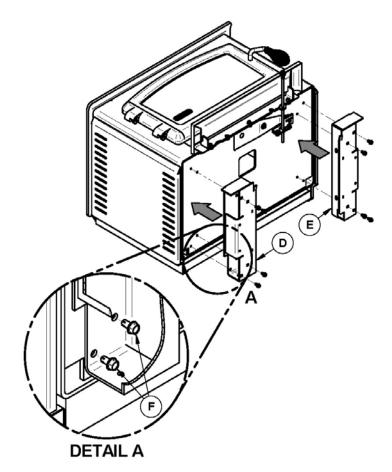


Step 3: Step 4:

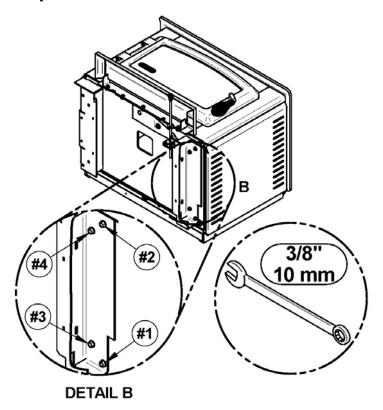


Step 5:

Locate the new legs supports (D) and (E) to the bottom of the stove. Manually screw all bolts (F) halfway in.

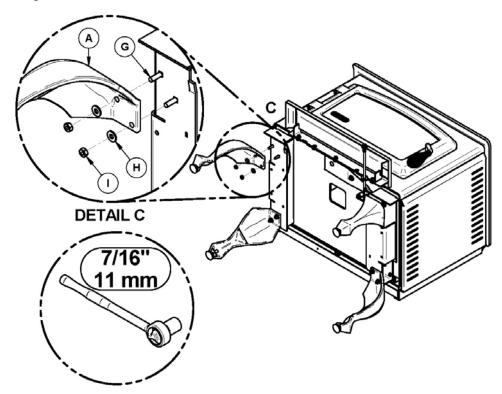


### Step 6:

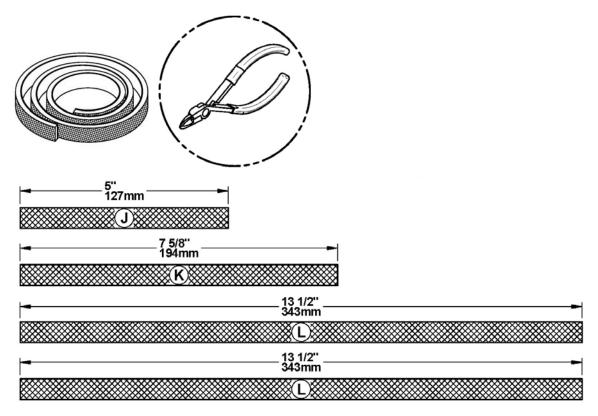


Step 7:

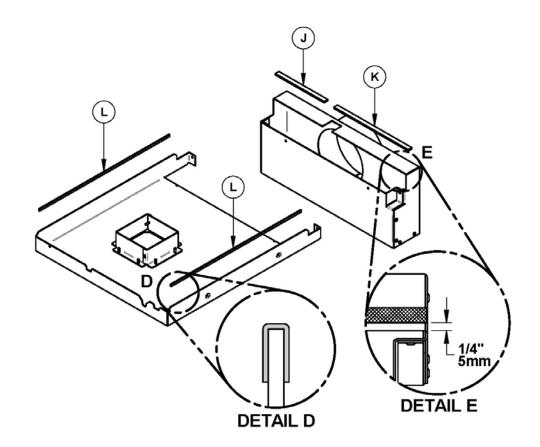
Insert carriage bolts (G) into the paired square slots from within both legs supports. Put back the legs (A) to the legs supports then the flat washers (H) and nuts (I). Secure the legs assemblies using a ratchet with a 7/16" socket.



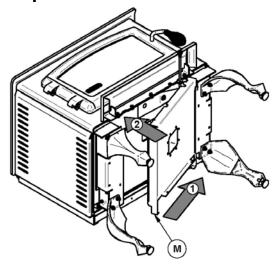
Step 8:



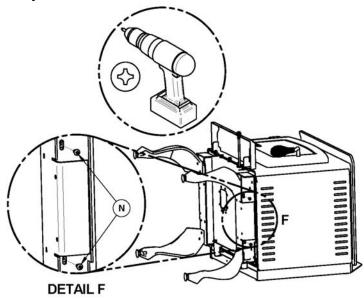
Step 9:

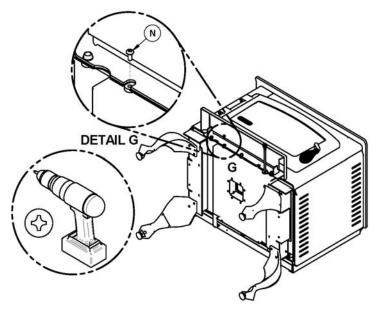


## **Step 10:**

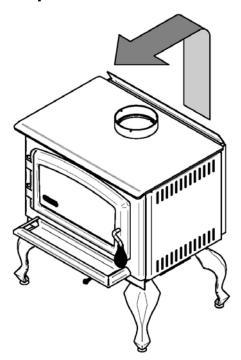


Step 11:

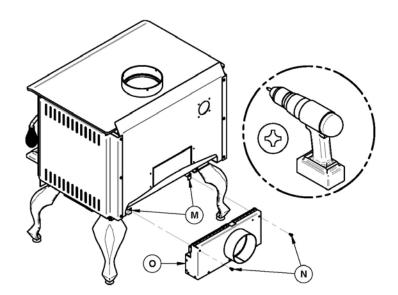




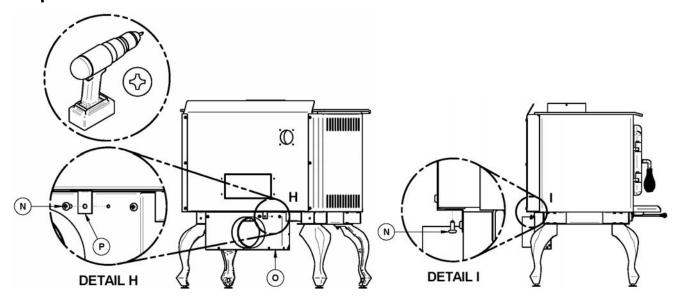
Step 12:



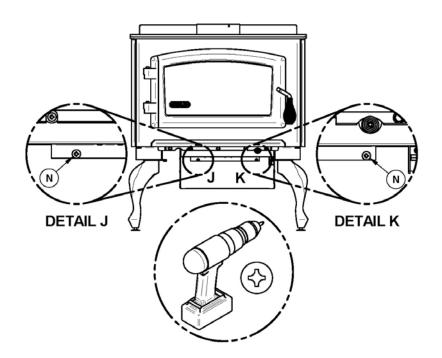
**Step 13:** 



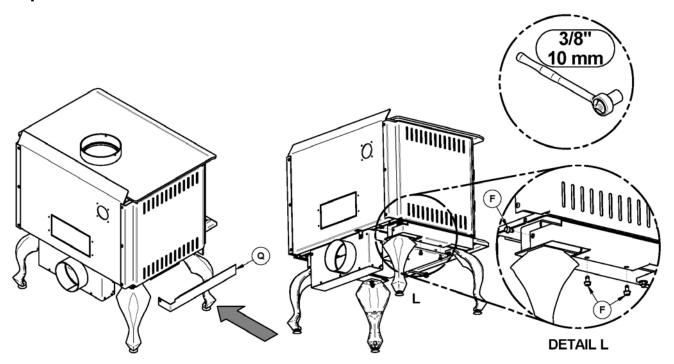
Step 14:



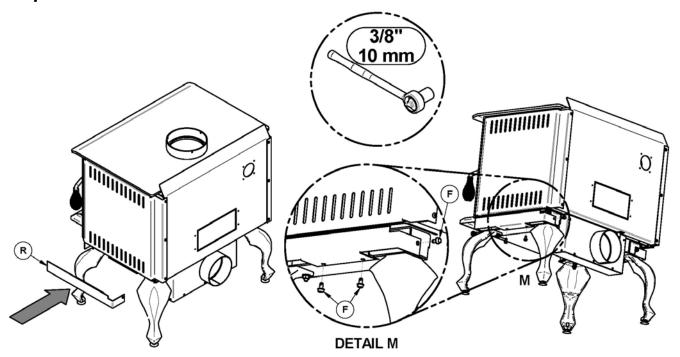
**Step 15:** 



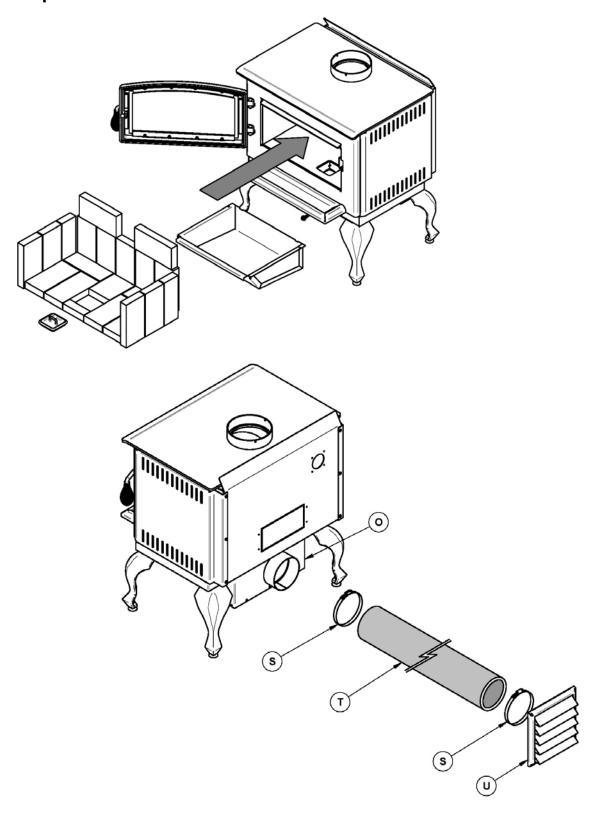
**Step 16:** 

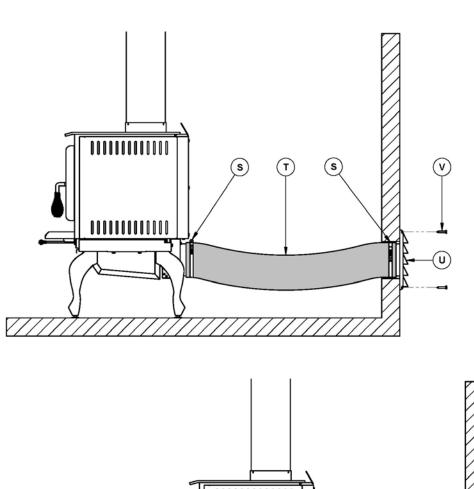


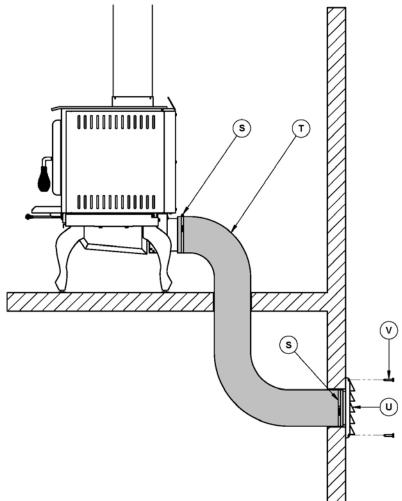
**Step 17:** 



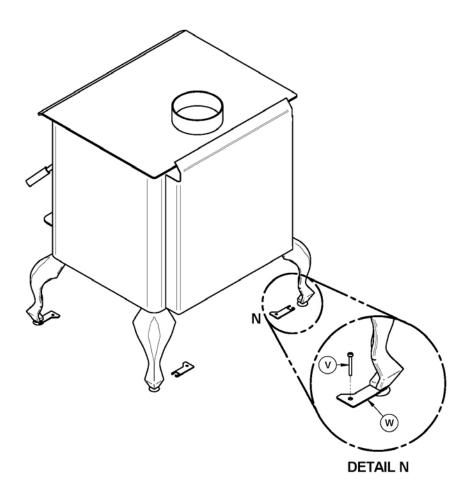
## **Step 18:**







Step 19:



#### STOVE BUILDER INTERNATIONAL INC.

250, de Copenhague, Saint-Augustin-de-Desmaures (Quebec), Canada G3A 2H3

Tel: (418) 878-3040

Fax: (418) 878-3001