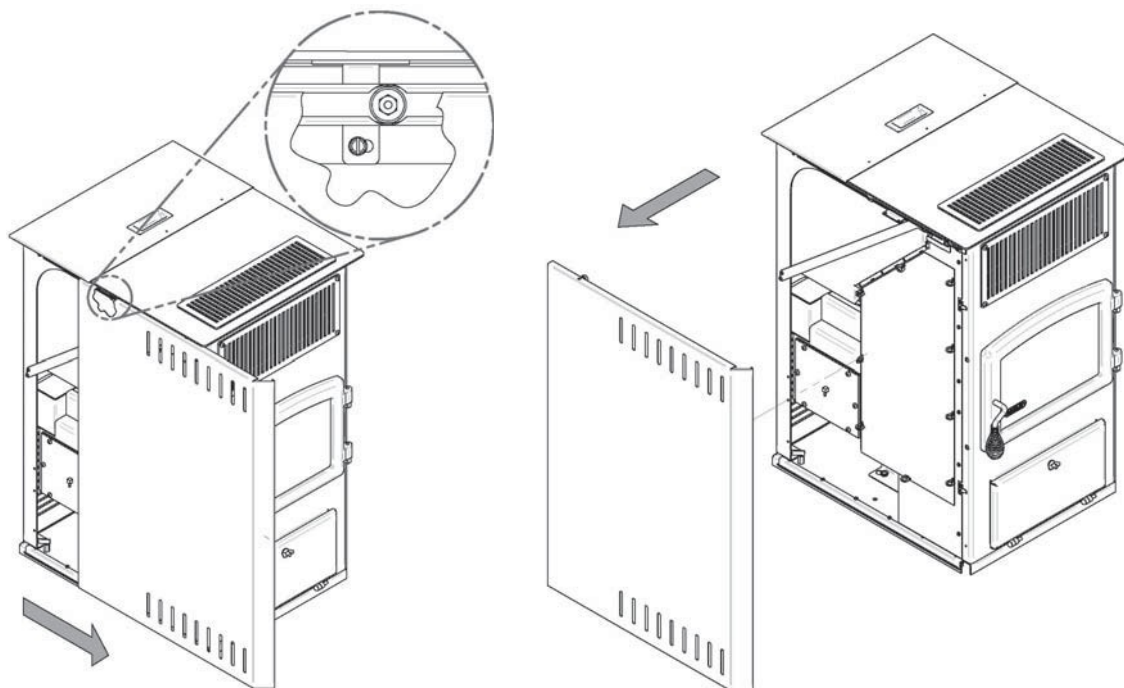


### 3.10. REMOVAL AND REPLACEMENT OF GASKETS

#### Exhaust blower cleanout trap gasket

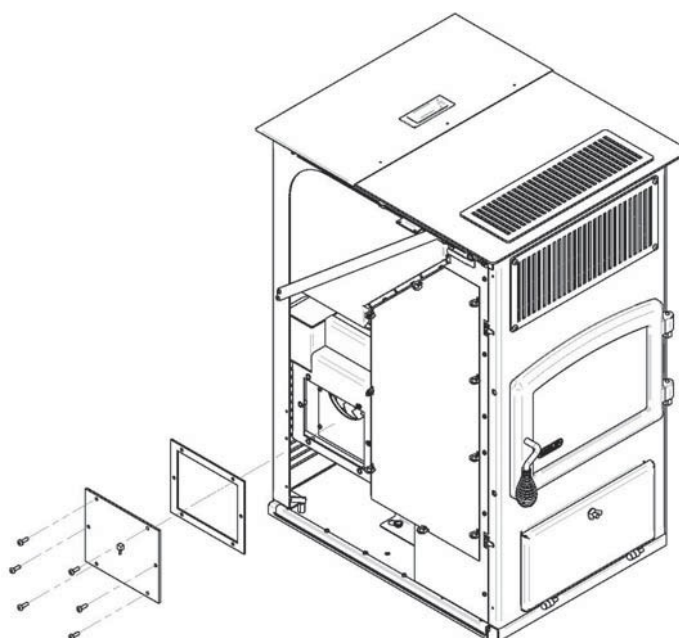
**Step 1:**

Slide the left side panel about 10" toward the front. In order to remove the side panel, align the rear bearing with the circular opening in the sliding rail then pull it out.



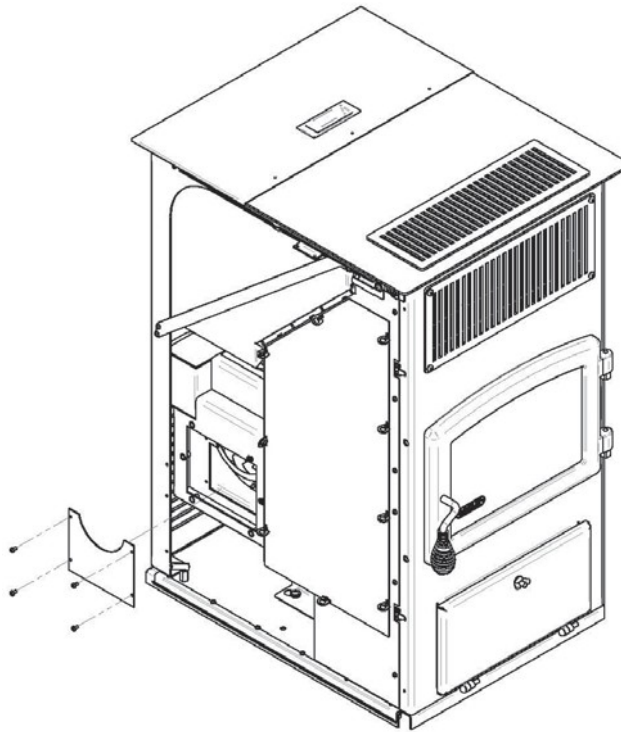
**Step 2:**

Remove all 6 bolts securing the exhaust blower cleanout trap. Remove the worn gasket and clean-up the contact surfaces. Keep the bolts for further instructions.

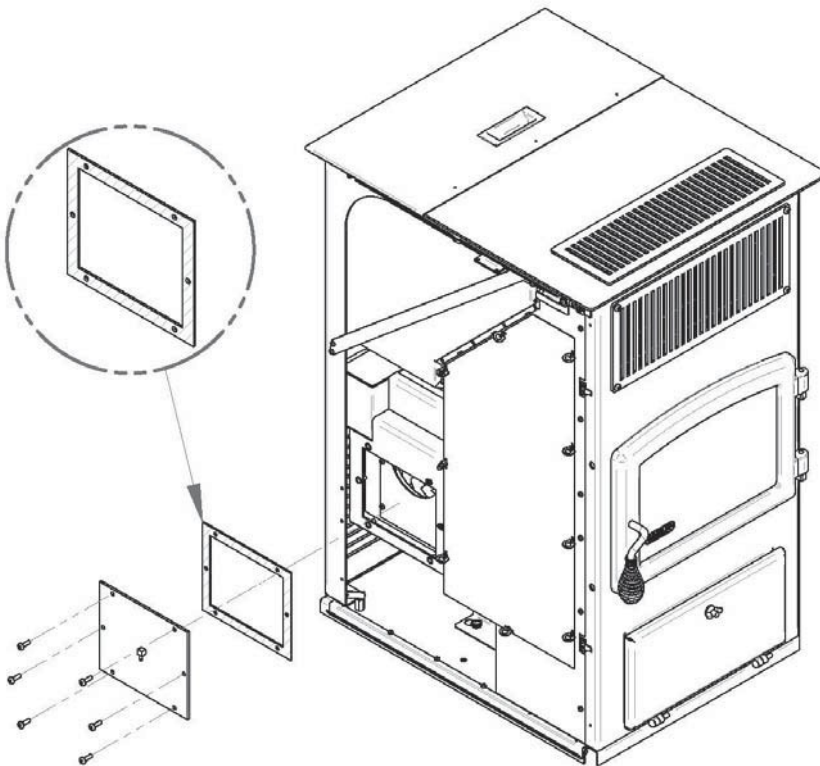


**Step 3:**

Remove all 4 bolts securing the cleanout plate located inside the exhaust blower cage assembly. Remove all accumulation of soot within the housing using an ahs vacuum. Put back the cleanout plate and its respective bolts in place.

**Step 4:**

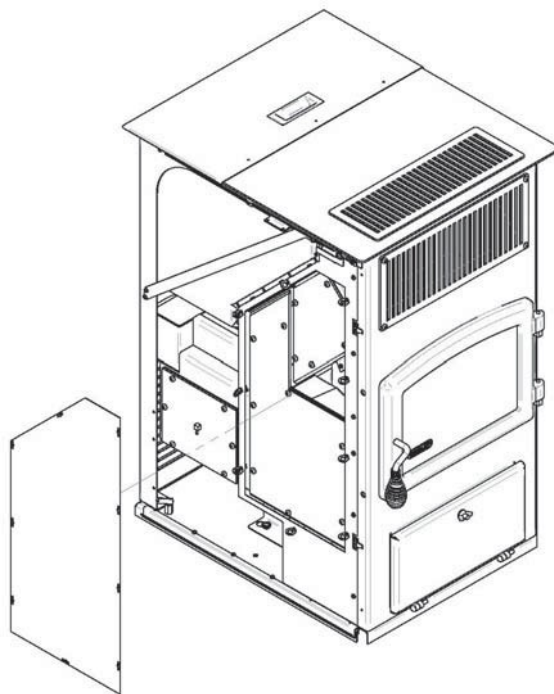
Apply gasket #21344 from AC09190 on the exhaust blower cleanout trap and secure it all with all 6 bolts kept on step 2.



## Front left cleaning and replacing gasket

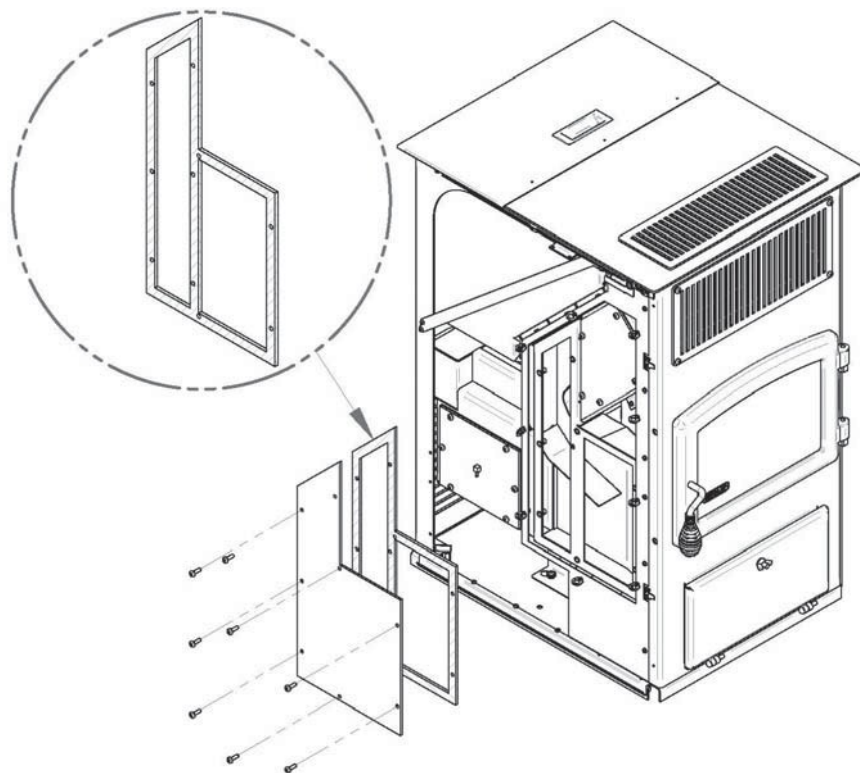
### Step 1:

Remove the side air jacket access panel by untying the 9 spring clips.



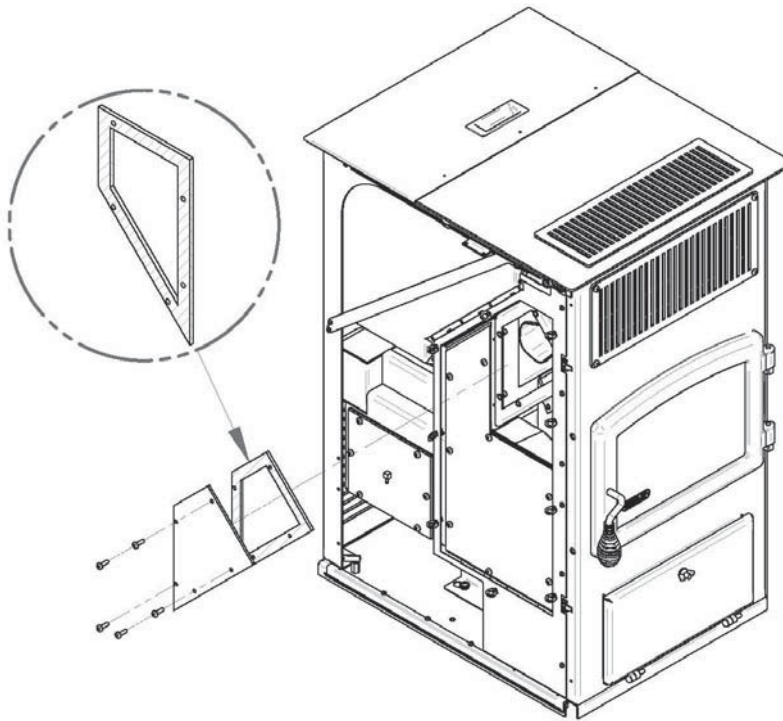
### Step 2:

Remove all 8 bolts securing the cleanout trap. Remove the worn gasket and clean-up the contact surfaces. Clean-up the dirty area inside the appliance with an ash vacuum. Apply gasket #21352 from AC09190 on the cleanout trap. Put back in place the cleanout trap with its respective bolts.

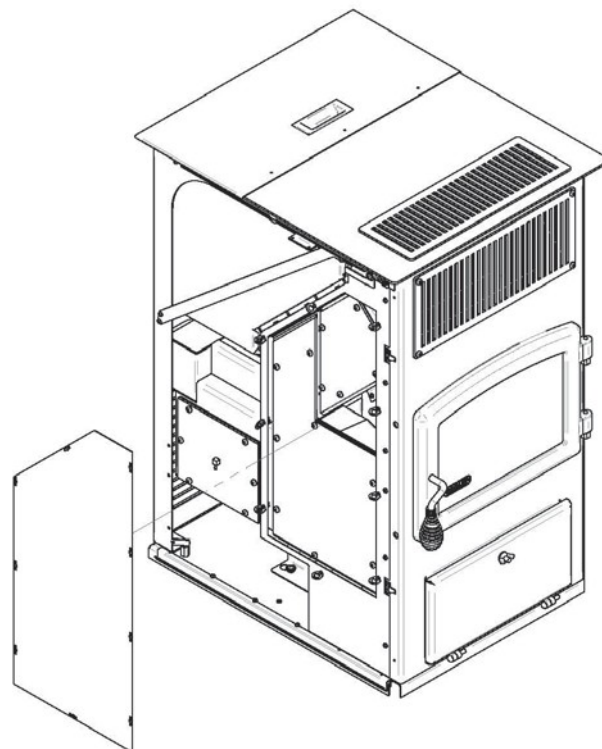


**Step 3:**

Remove all 5 bolts retaining the upper cleanout trap. Remove the worn gasket and clean-up the contact surfaces. Clean-up the dirty area inside the appliance with an ash vacuum. Apply gasket #21348 from AC09190 on the cleanout trap. Put back in place the cleanout trap with its respective bolts.

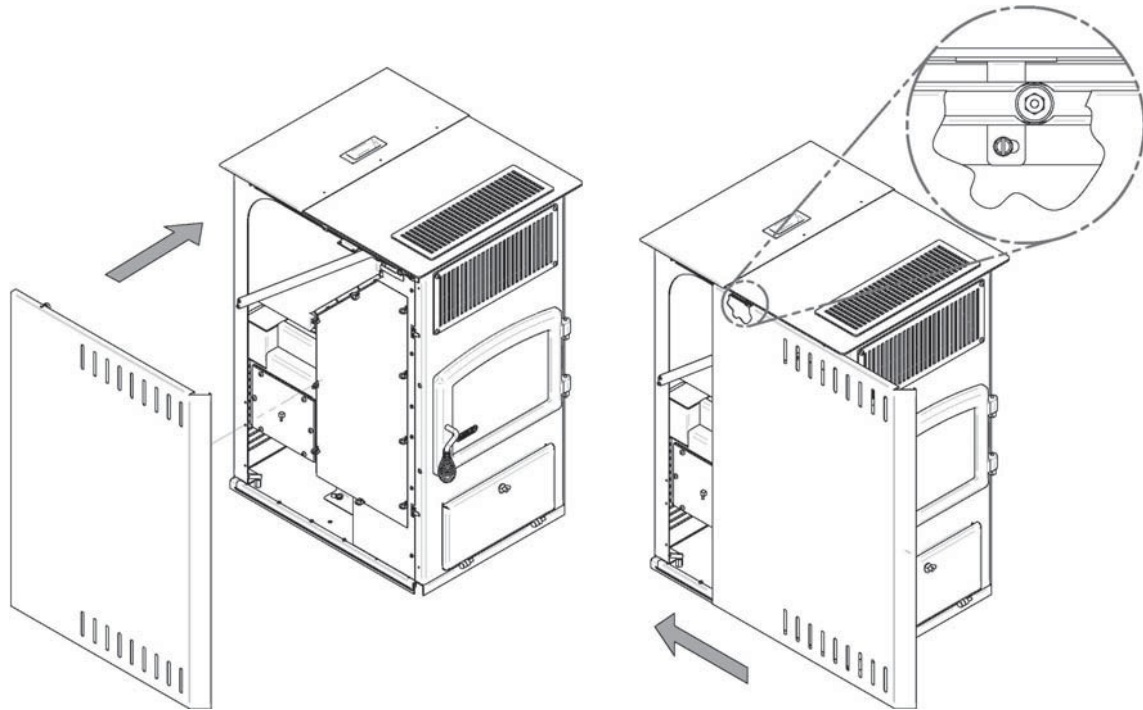
**Step 4:**

Put back in place the side air jacket access panel and re-attach all 9 spring clips.

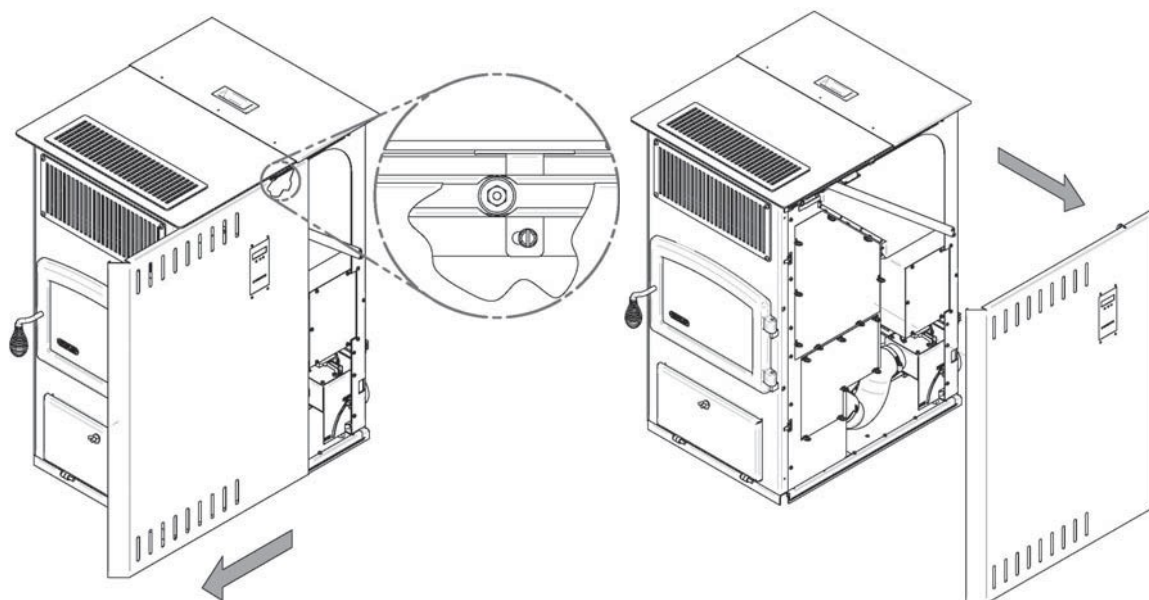


**Step 5:**

Put back in place the side panel by sitting down the bottom on the lower track first, and then push it to the vertical. Align the rear bearing through the circular opening in the top sliding track and push the side panel toward the back.

**Right cleanout panel gasket****Step 1:**

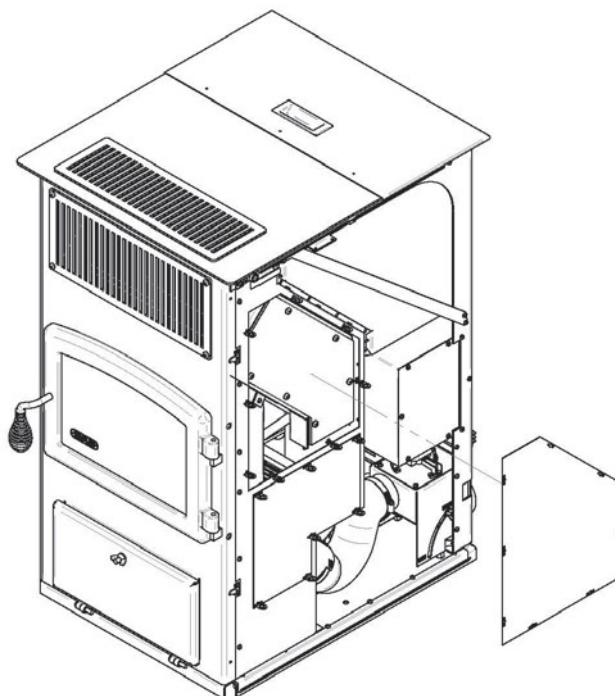
Slide the right side shield about 10" toward the front. Align the rear bearing through the circular opening in the top sliding track in order to remove the side shield by pulling it back.



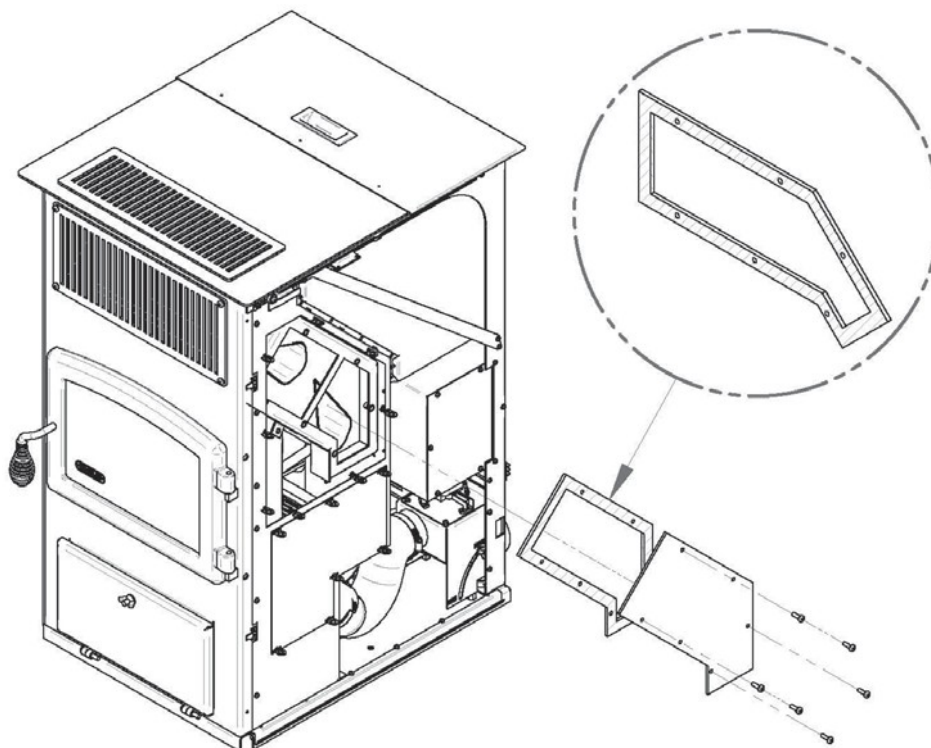


**Step 2:**

Remove the upper air jacket access panel by untying the 8 spring clips.

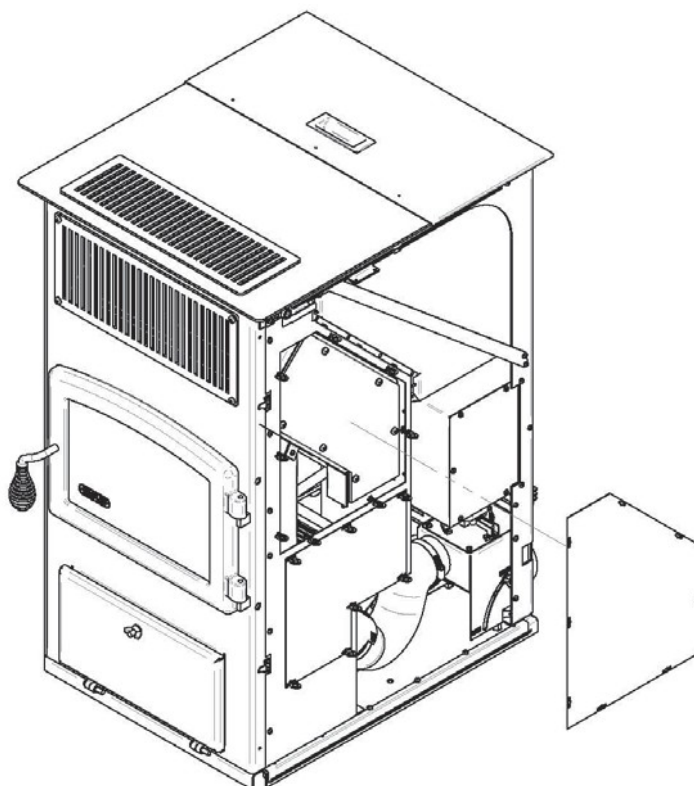
**Step 3:**

Remove all 6 bolts retaining the right cleanout panel. Remove the worn gasket and clean-up the contact surfaces. Clean-up the dirty area inside the appliance with an ash vacuum. Apply gasket #21349 from AC09190 on the cleanout panel. Put back in place the cleanout panel with its respective bolts.



**Step 4:**

Put back in place the upper air jacket access panel and re-attach all 8 spring clips.

**Step 5:**

Put back in place the side panel by sitting down the bottom on the lower track first then pushes it to the vertical. Align the rear bearing through the circular opening in the top sliding track and push the side shield toward the back.

