

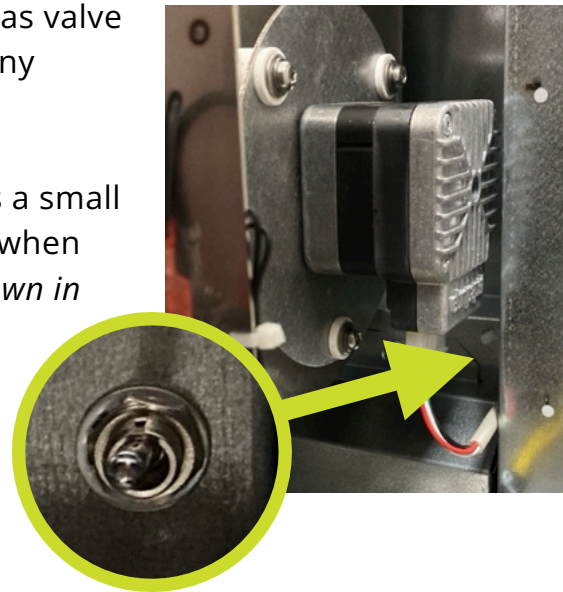


Accessing the Circuit Boards

Title	Accessing the Circuit Boards
Applies to article(s)	Cinderella Travel

Be sure to shut off the power and external gas valve to the Cinderella Travel before performing any maintenance.

The power switch for the Cinderella Travel is a small toggle switch, on the right side of the toilet, when facing the toilet, located at the rear (*also shown in step 9*).



Remove the Catalyst

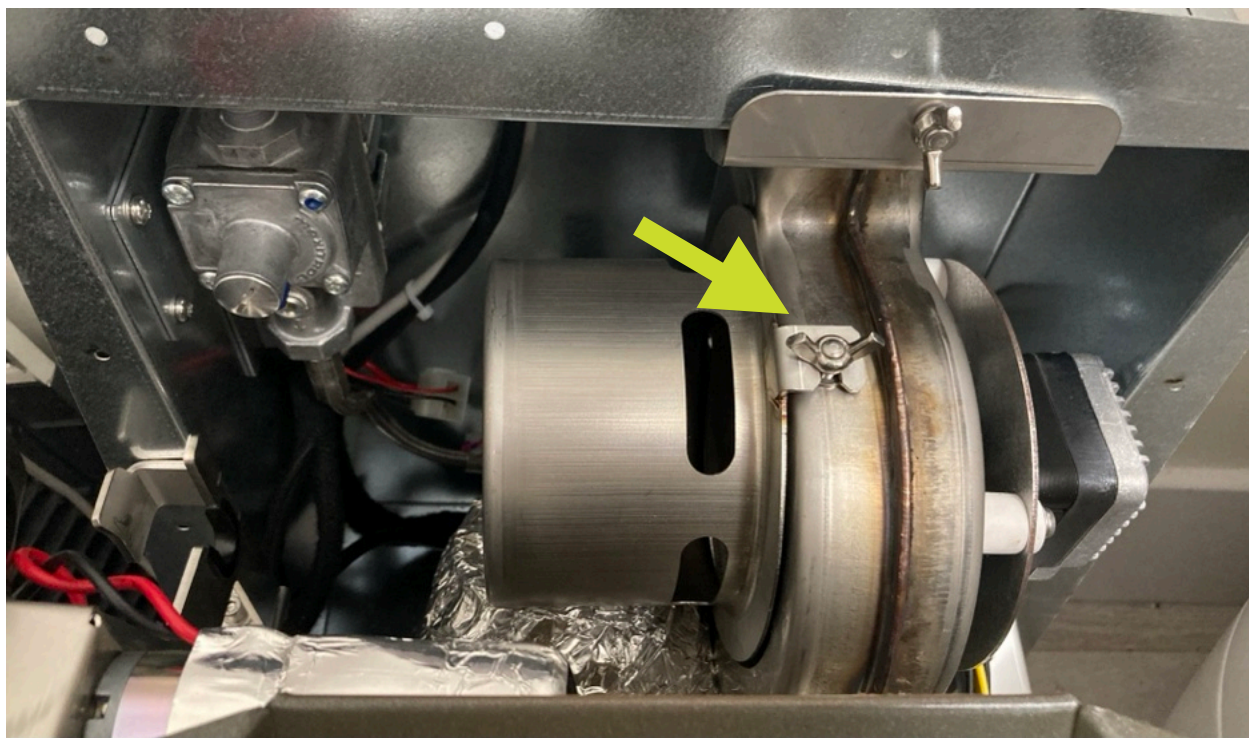
Follow steps 1 through 5 to remove the catalytic converter. Once accessible the catalyst clean can be performed.

Remove the Main Fan

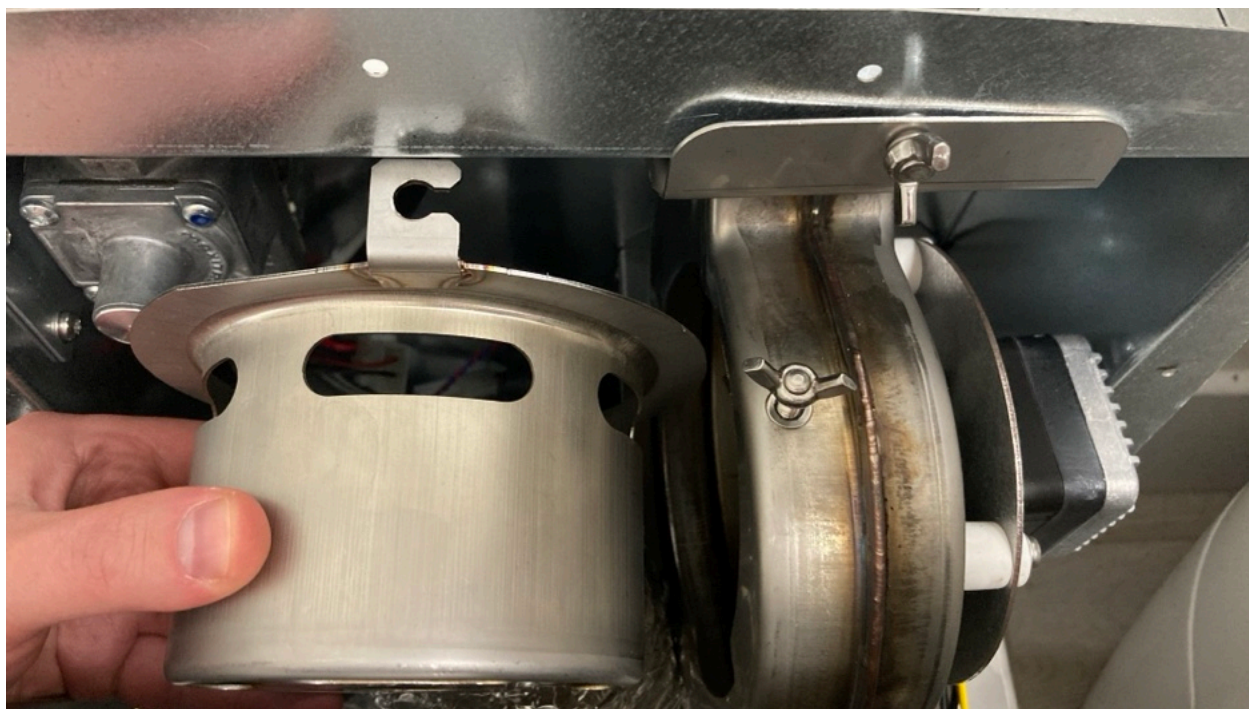
Continuing steps 6 through 8 will remove the main fan.

Access the Main PCB and Ignition PCB

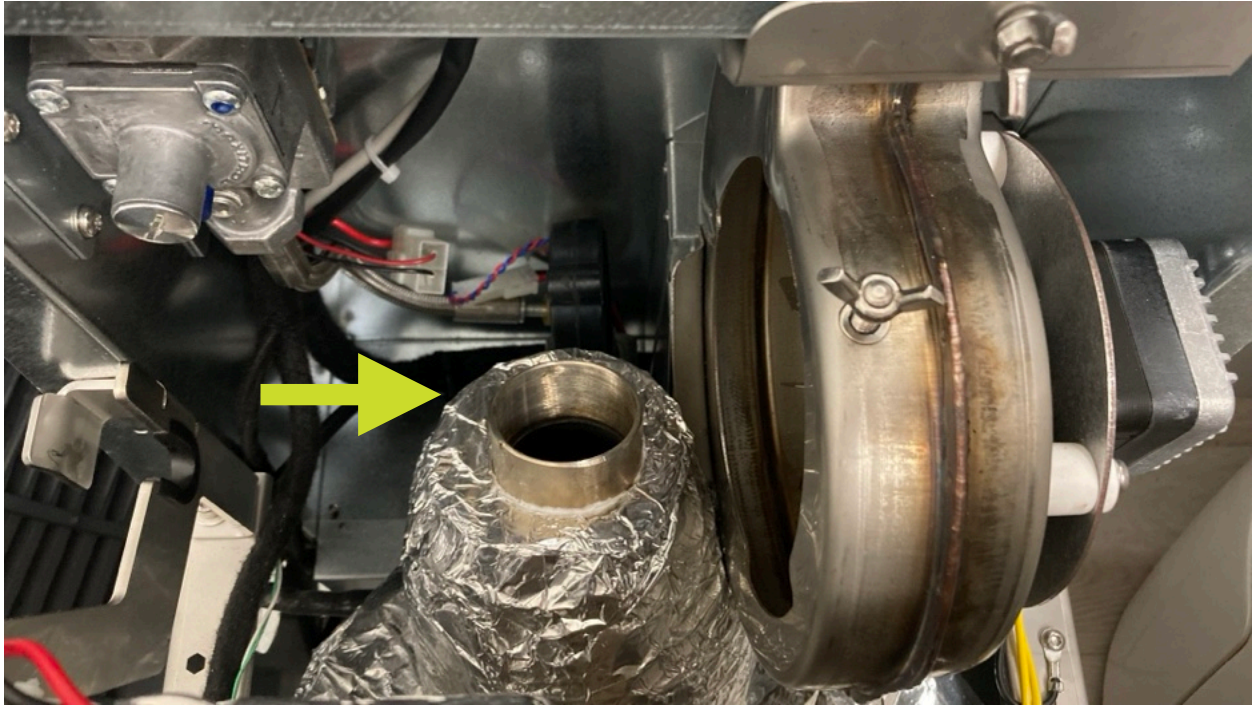
At step 9 the main PCB and ignition PCB (*Fenwal*) are now accessible.



STEP 1: Remove the fan cover by loosening the wing nut. This wing nut will not fully unthread from the screw.



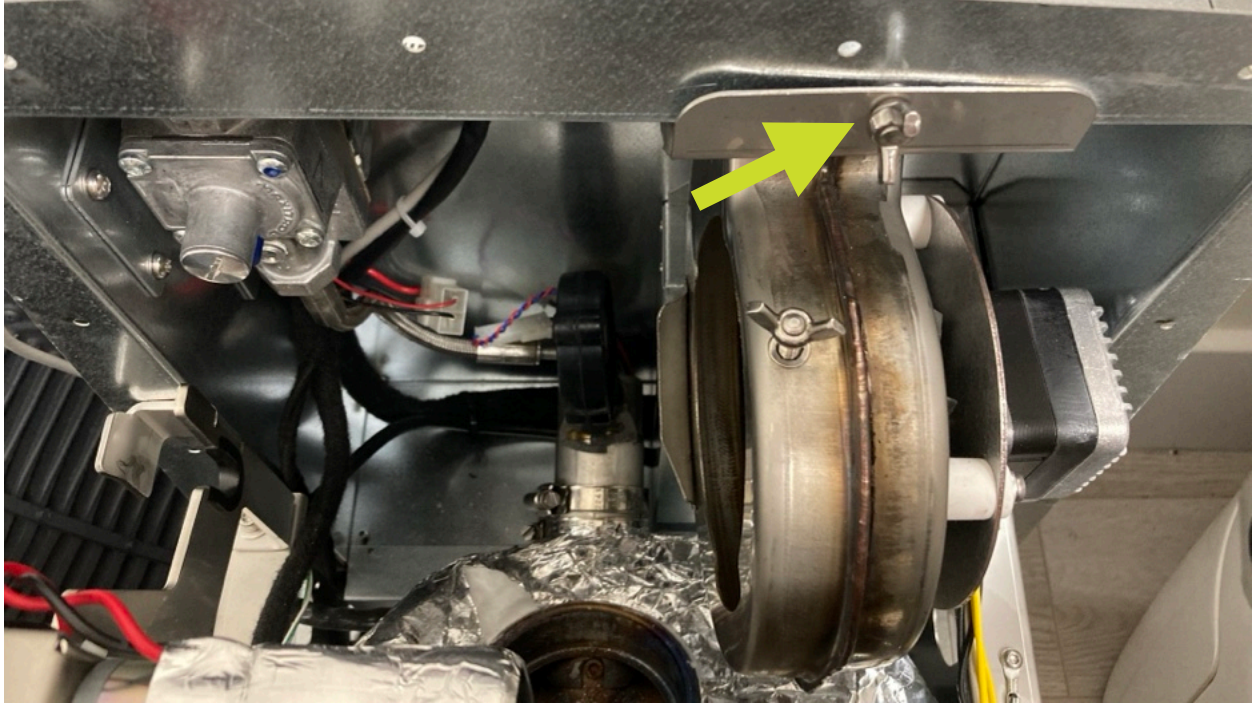
STEP 2: Rotate the fan cover toward the rear of the toilet to disconnect it from the main fan. Once free, rotate sideways to remove the fan cover.



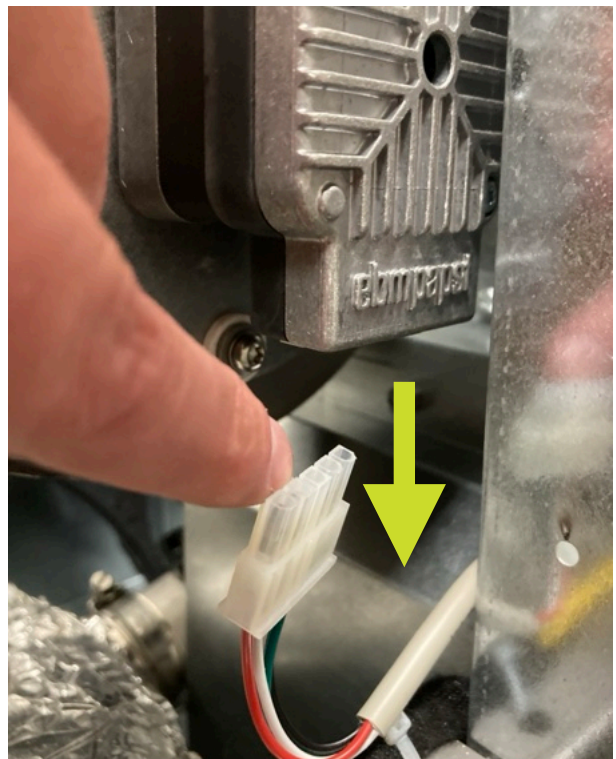
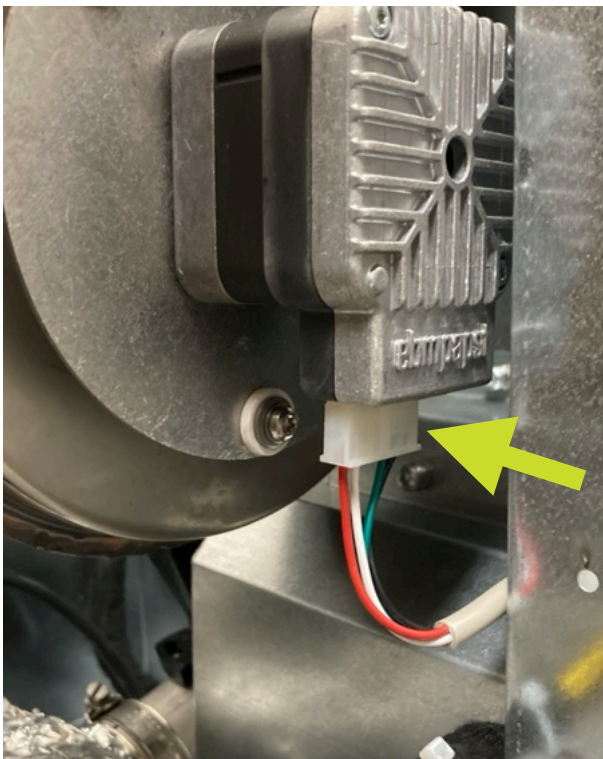
STEP 3: Pull the catalytic converter straight out.



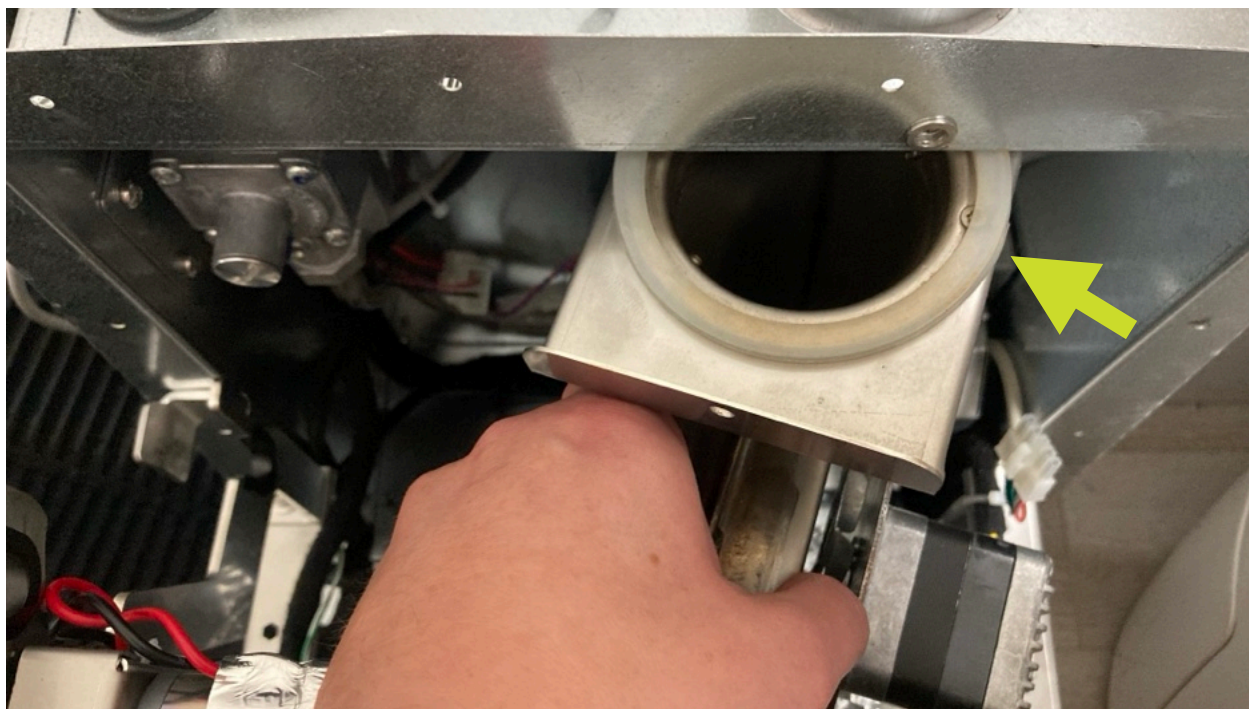
STEP 4: The catalytic converter is available to perform the catalyst clean. If you're continuing in these steps, set the catalytic converter aside.



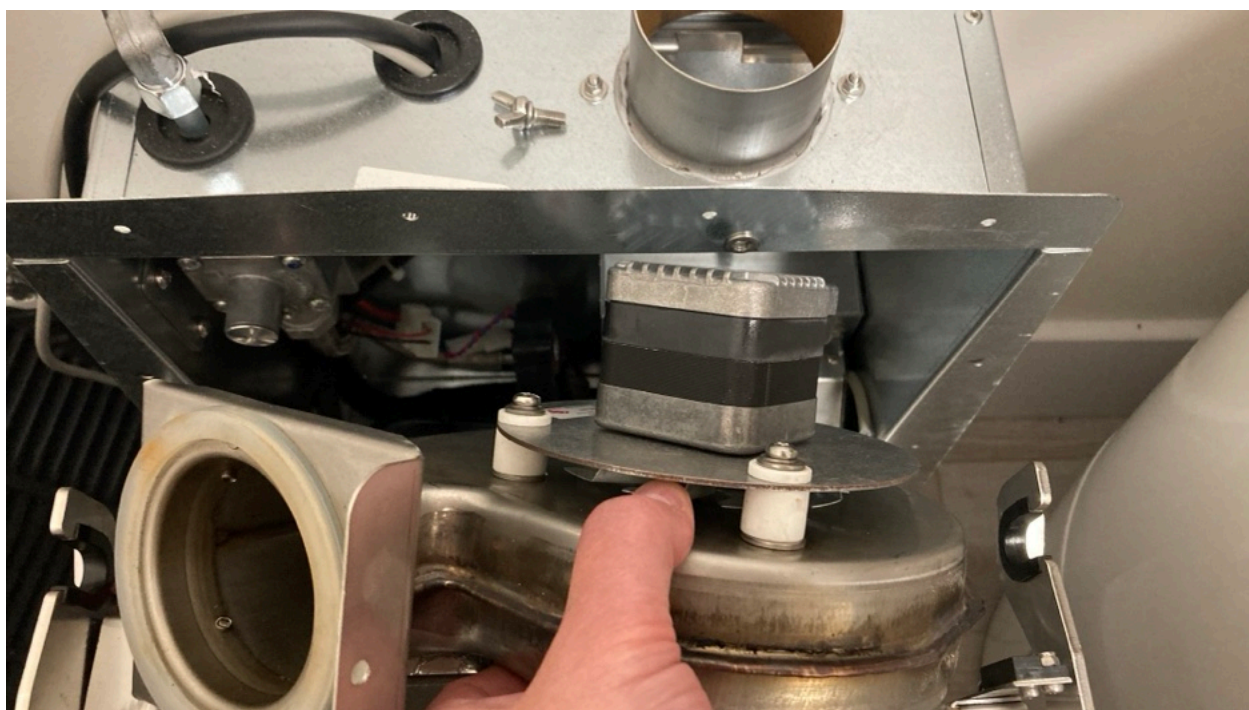
STEP 5: To remove the main fan, start by unscrewing the wing nut. This wing nut will unthread from the screw, take care not to misplace it.



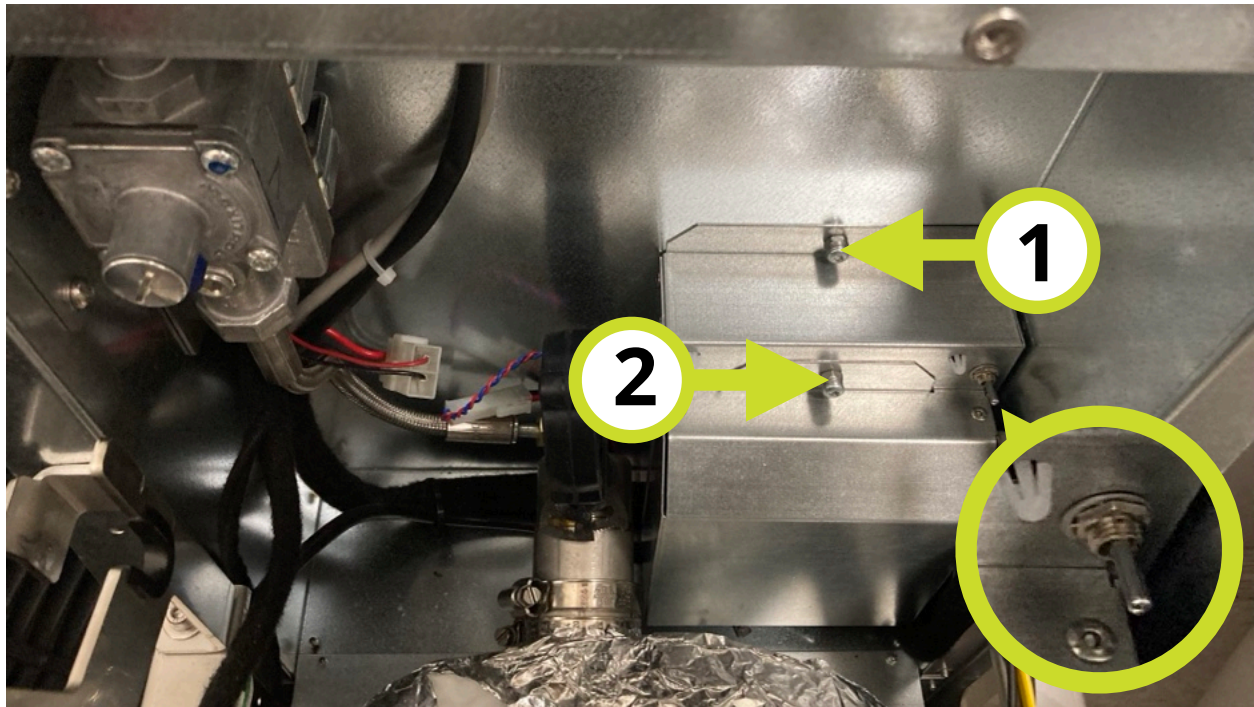
STEP 6: Pull the main fan power cable down, while pressing the locking clip, to disconnect the connector.



STEP 7: Pull the main fan forward to dislodge it from the mounting bracket at the rear of the toilet. Take care not to damage or lose the rubber gasket on the main fan.



STEP 8: Rotate the main fan sideways to remove.



STEP 9: Remove screw #1 to access the main PCB or screw #2 to access the ignition PCB (*Fenwal*). The power toggle switch is located on the right side.