

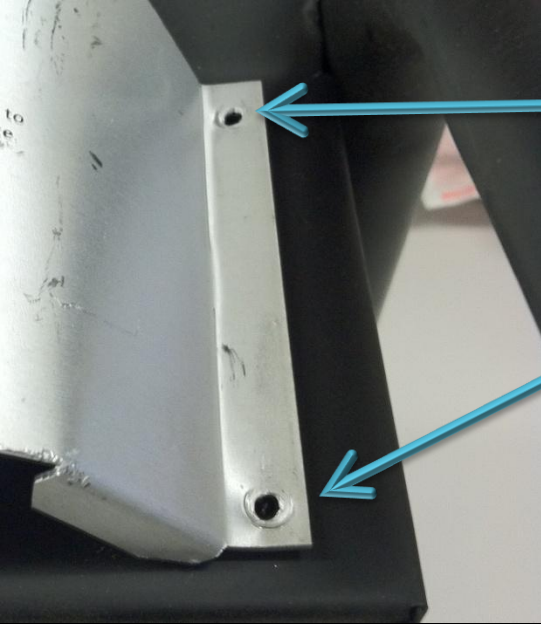
How to change a stove valve



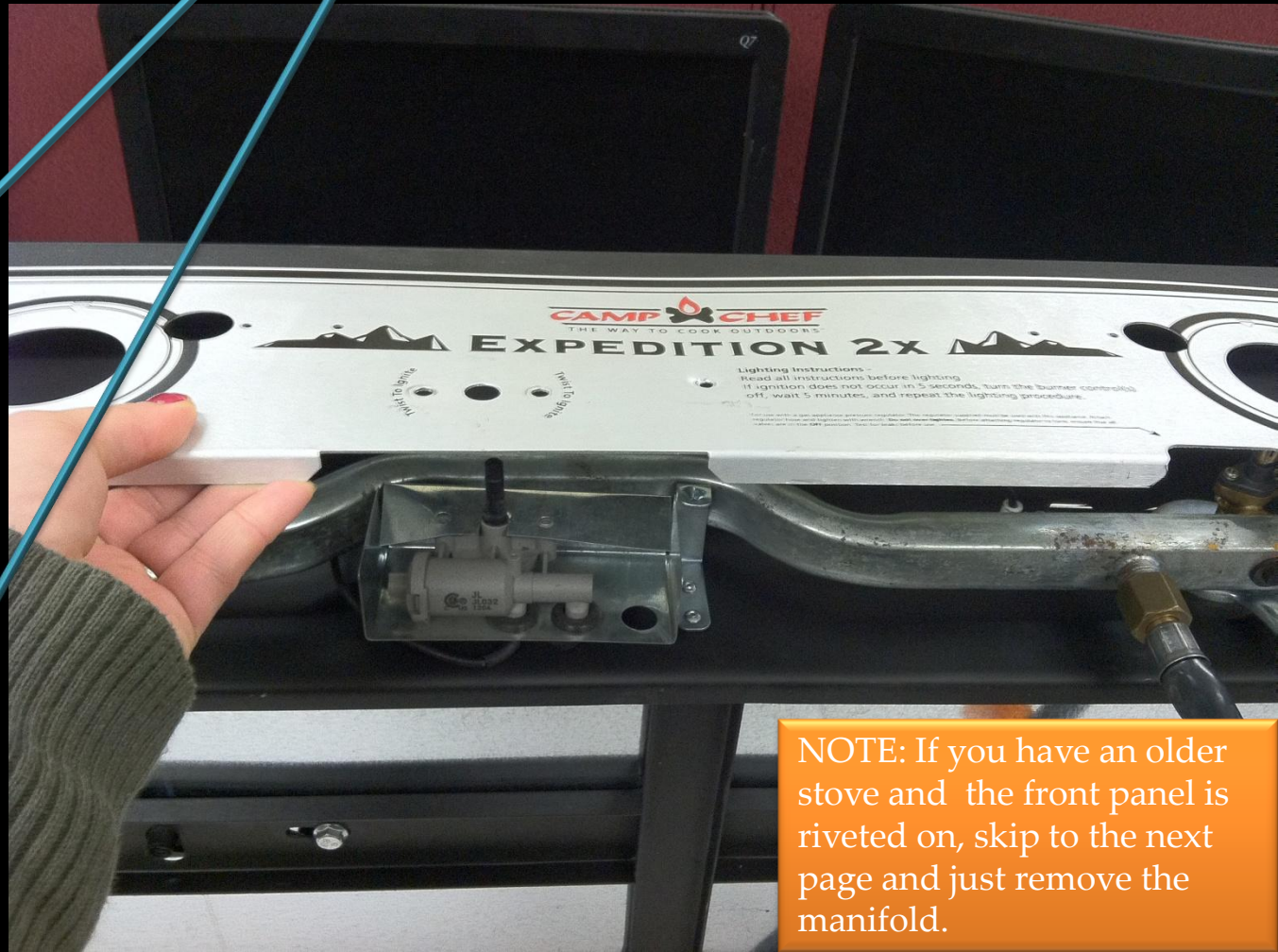
NOTE: For this manual we are using an Expedition 2x. Process is the same for all of our stoves.



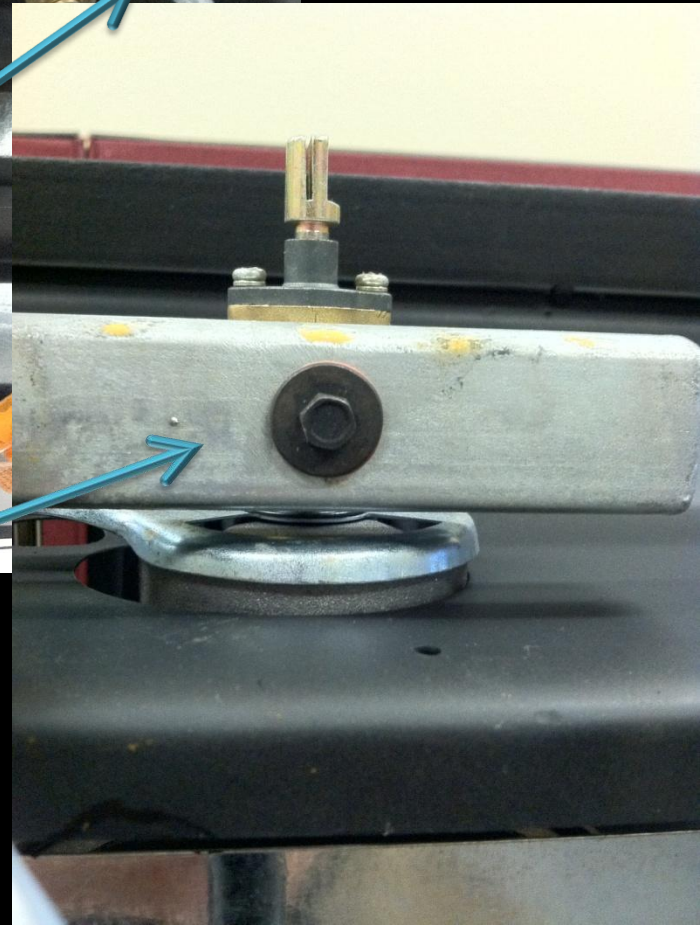
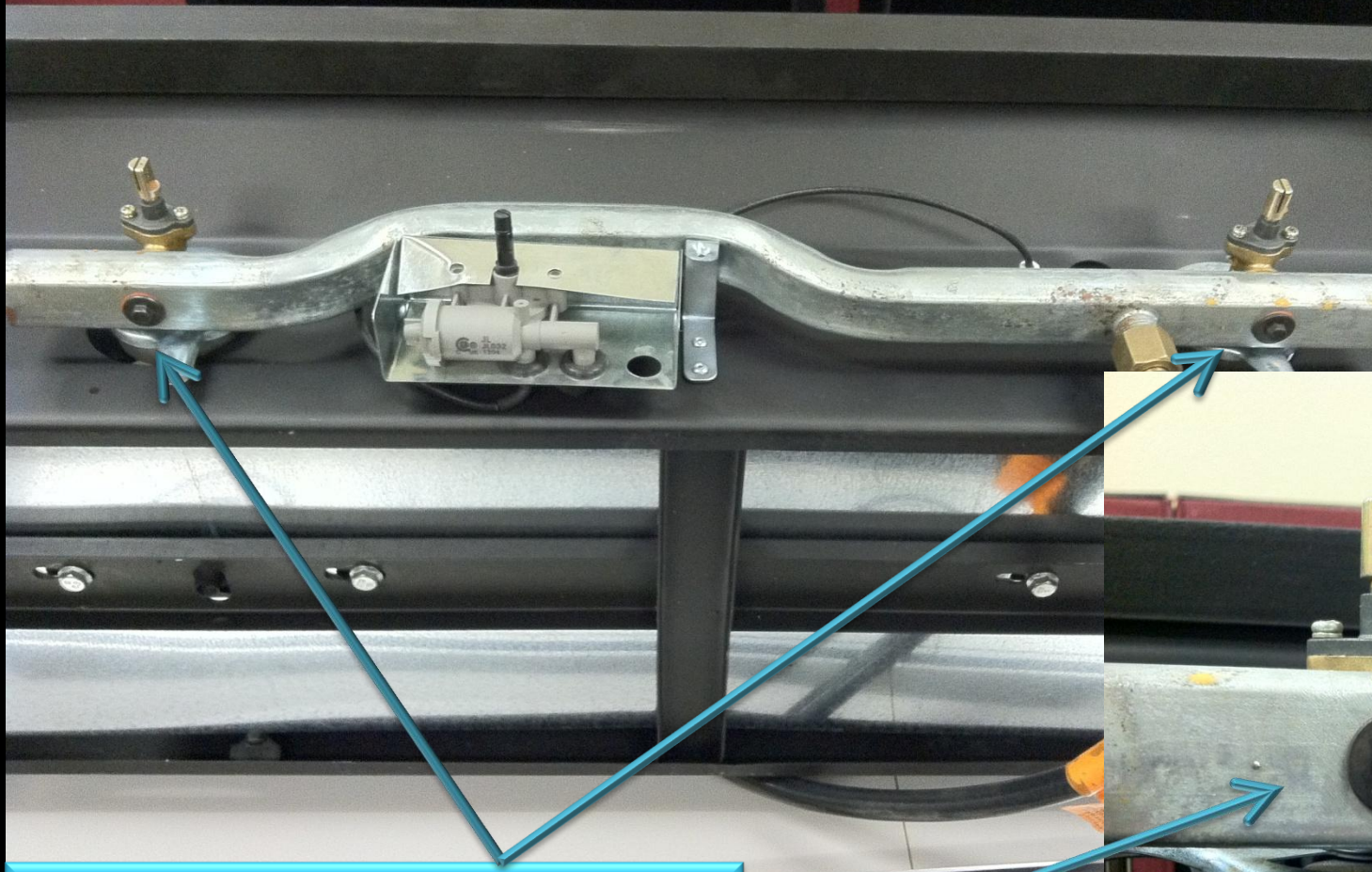
Remove all knobs from stove. Also remove Low Pressure Hose.



Remove the screws that secure the front panel in place. Lift front panel and put aside.

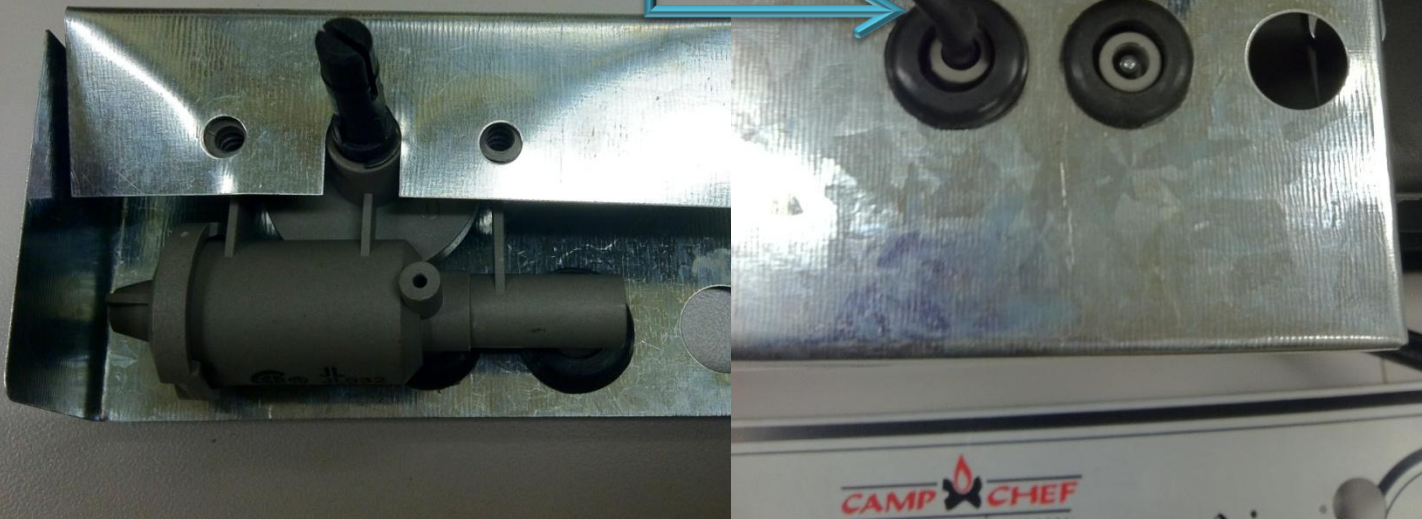


NOTE: If you have an older stove and the front panel is riveted on, skip to the next page and just remove the manifold.



Remove manifold from valves.
There is a screw under each valve.
Loosen each screw and put aside.
The igniter housing unit is not
attached to manifold so that the
manifold is easily removed.

OPTIONAL: Once manifold is off, remove igniter. (This step is not necessary, but it gets the igniter out of the way) To do this, simply pull the black wires out from the bottom of the igniter.



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Manifold and igniter should be removed. Unscrew valve from burner stem. Make sure to keep the springs that are between the valve and air vent. Insert new valve and reassemble front panel of stove.

