

Before starting, you will need the following tools and supplies:

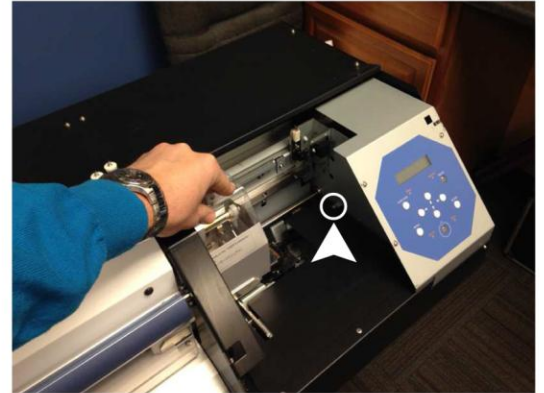
- #2 Phillips screwdriver
- A small pair of needle nose pliers or hemostats
- A pair of protective rubber gloves
- A pair of safety glasses
- Some paper towels or shop rags

*Your printer may differ from the one pictured in this document.

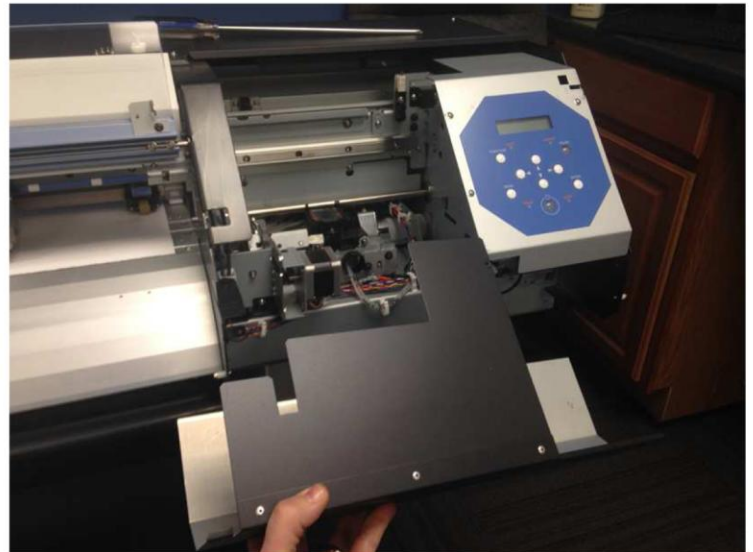
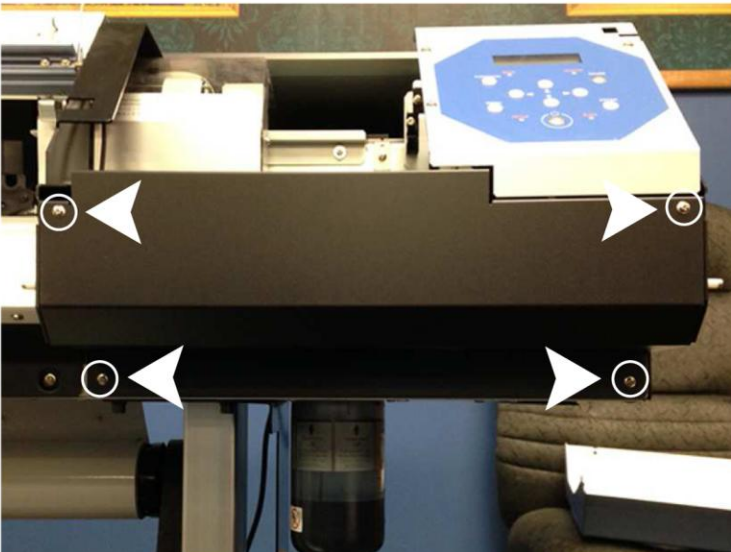


1 Power down and unplug the printer.

2 Remove the right side cover and move the printer head carriage slightly to the right and then to the left. This will unlock the printer head carriage and you should be able to move the print head carriage out of the way. Remove the screw shown here.

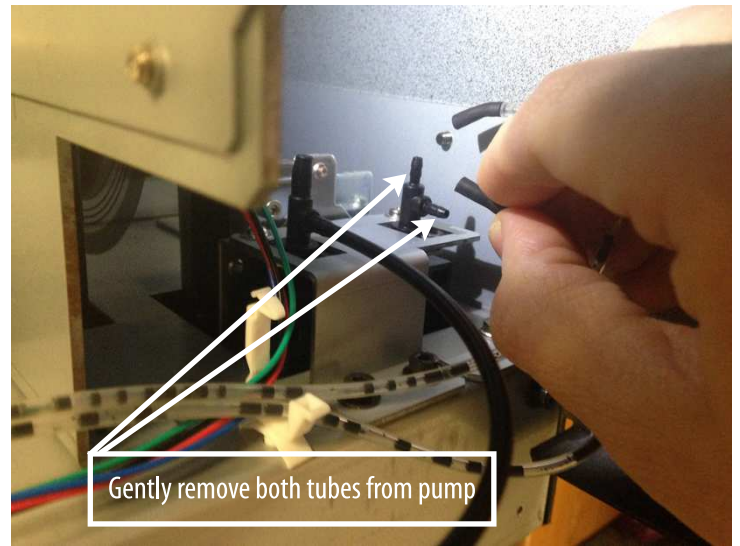
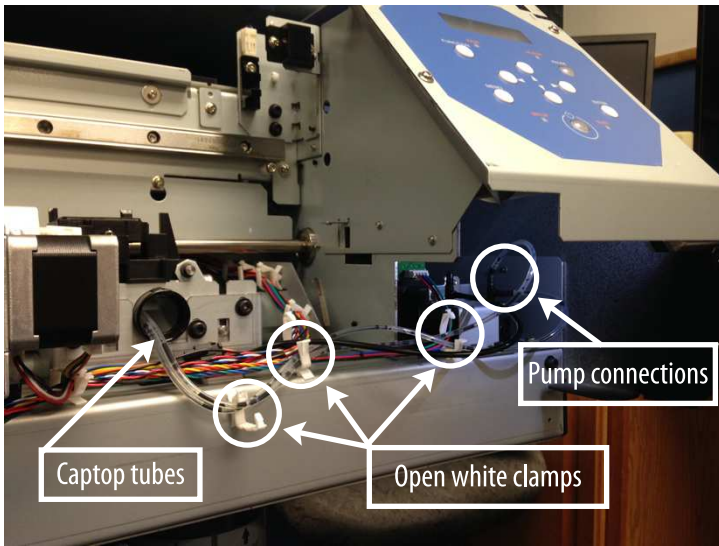


3 Remove the four screws shown then remove the black cover.



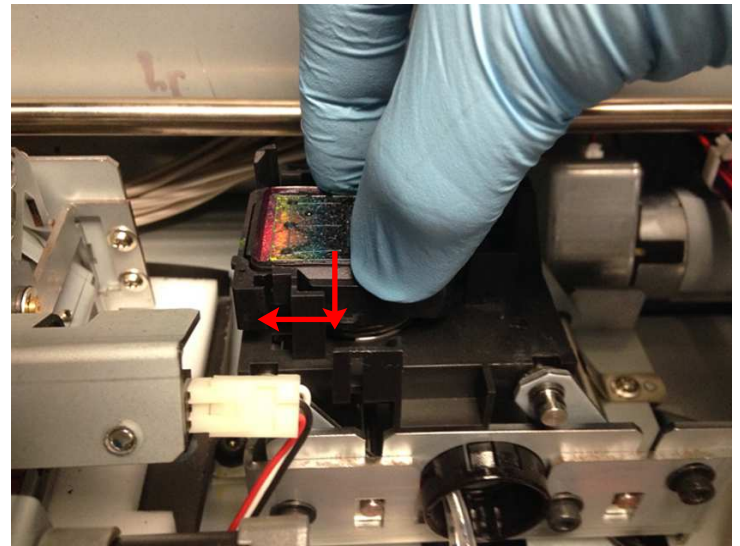
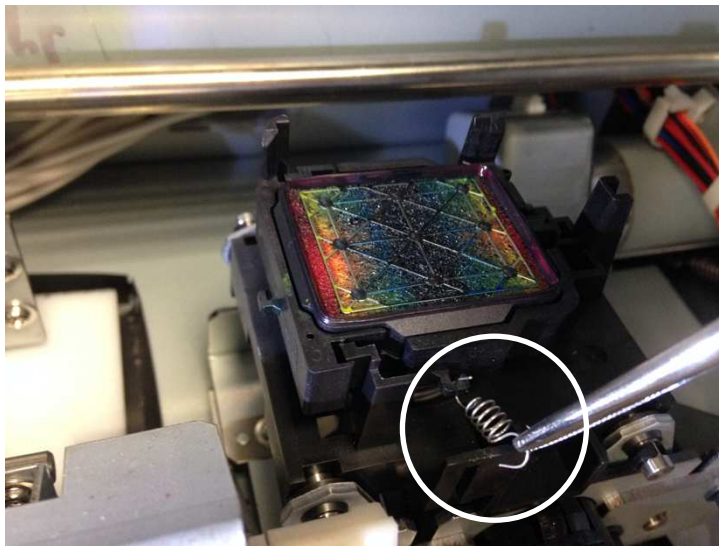
4 The remaining steps may cause ink splatter. Be sure wear eye protection and gloves.

Follow the clear or black hoses from under the captop to where they connect to the pump. Open the white clamps holding the hoses in place. Gently remove both hoses from the pump. Be sure to remove the black rubber hose from the pump.



5 Remove small captop spring with a small pair of pliers or hemostats.

6 To remove the captop, you will need to push down on the captop then push slightly to the left to disengage from the lower assembly.



7 Pull the tubing out of the lower assembly and remove the large spring.

When installing the new captop, be sure to place the large spring in the circle groove of the new captop.

8 Follow steps in reverse to install new captop.

