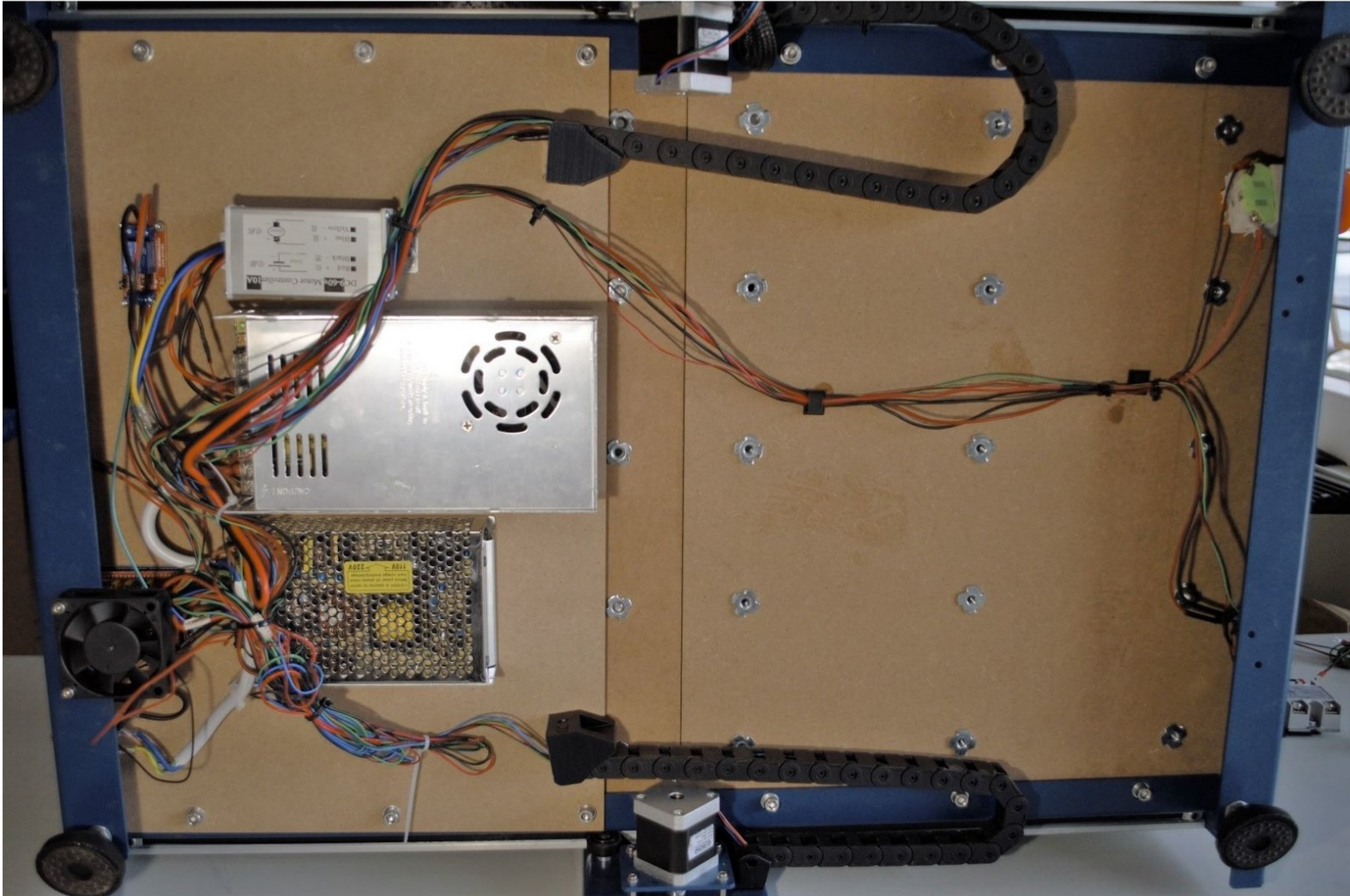


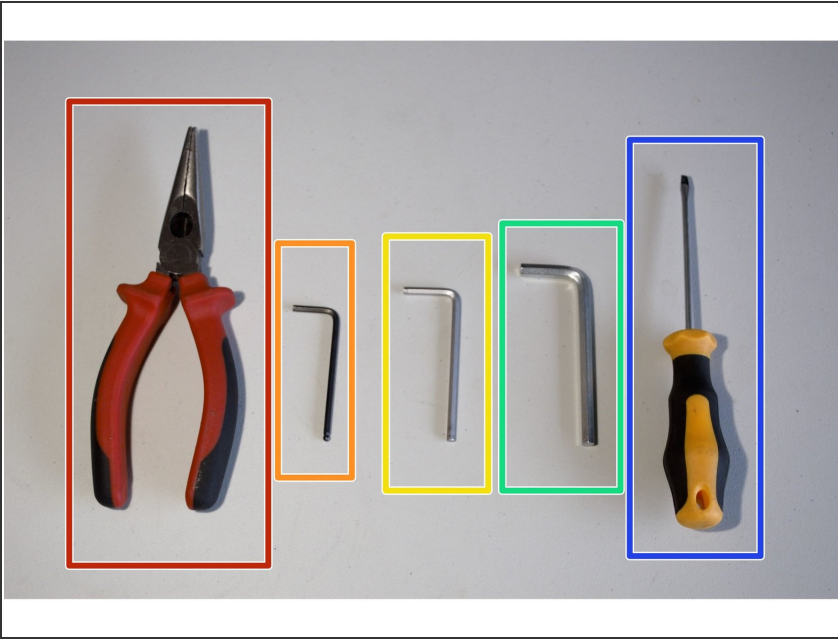
cron

02. Remove components from CNC machine

Written By: Paul Cronje

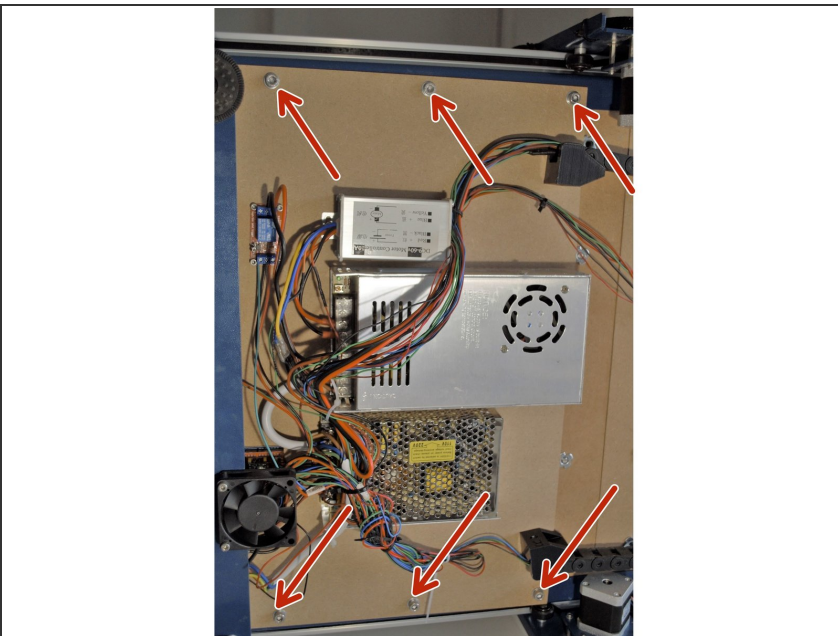


Step 1 — Tools Required



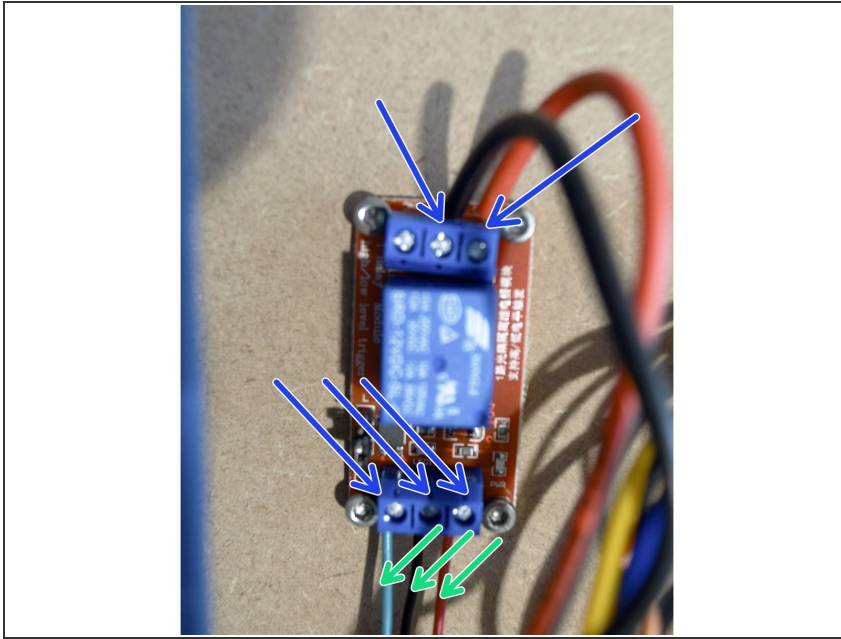
- Sharp nose pliers
- 2.5mm Allen Key
- 3mm Allen Key
- 5mm Allen Key
- Small Flat Screw Driver

Step 2 — Undo the rear waste board



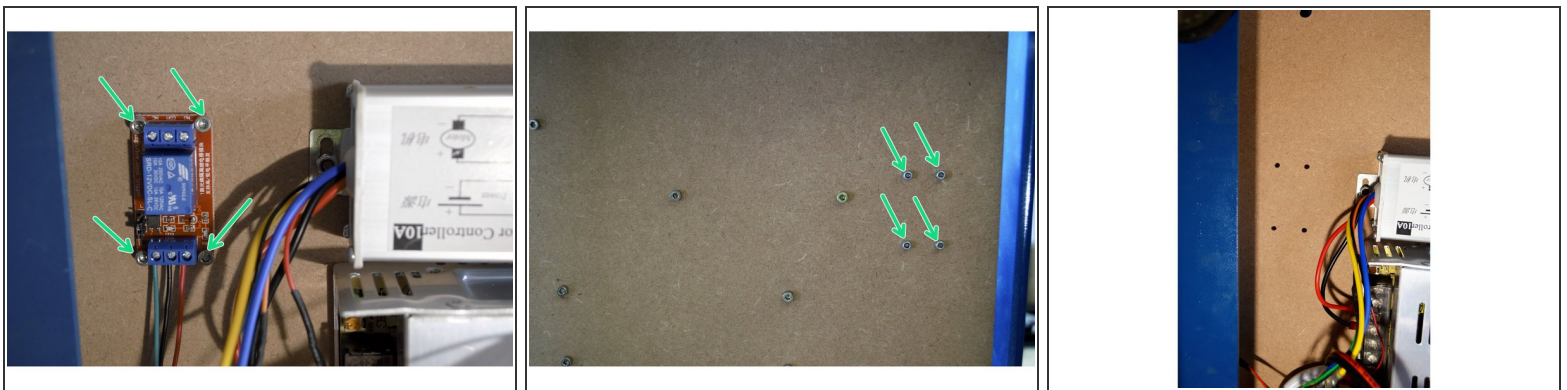
- Undo the 6 M6 Cap screw holding the rear waste board in place
- This will loosen the electronics board as well
- Remove the waste board from the machine

Step 3 — Undo the relay



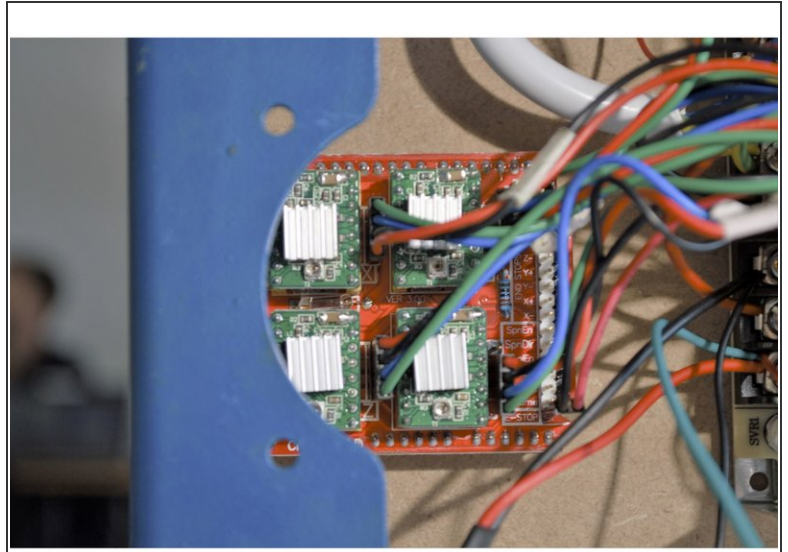
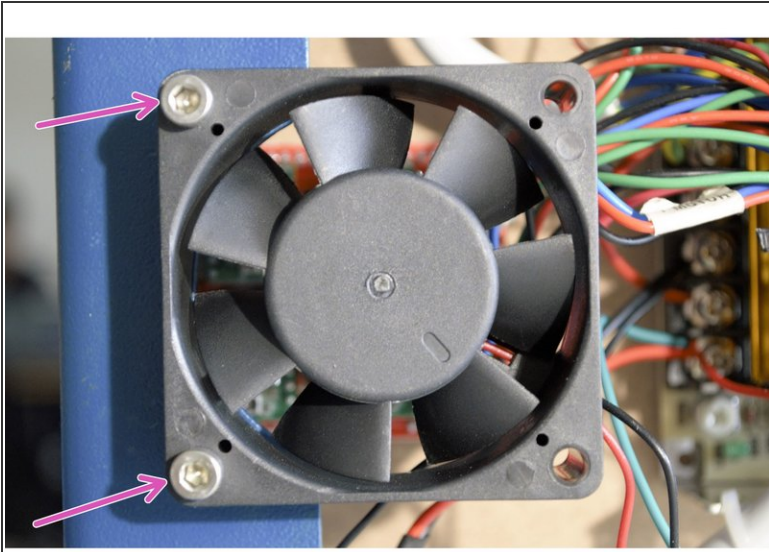
- Loosen all the wires from the relay
- Remove the Green, Black & Red wires from the CNC machine. These will not be used.

Step 4 — Remove the relay



- Remove the 4 cap screws mounting the relay
- Remove the relay and screws
- This relay and screws will not be used for the laser

Step 5 — Remove fan



- Remove the two screws mounting the fan above the electronics