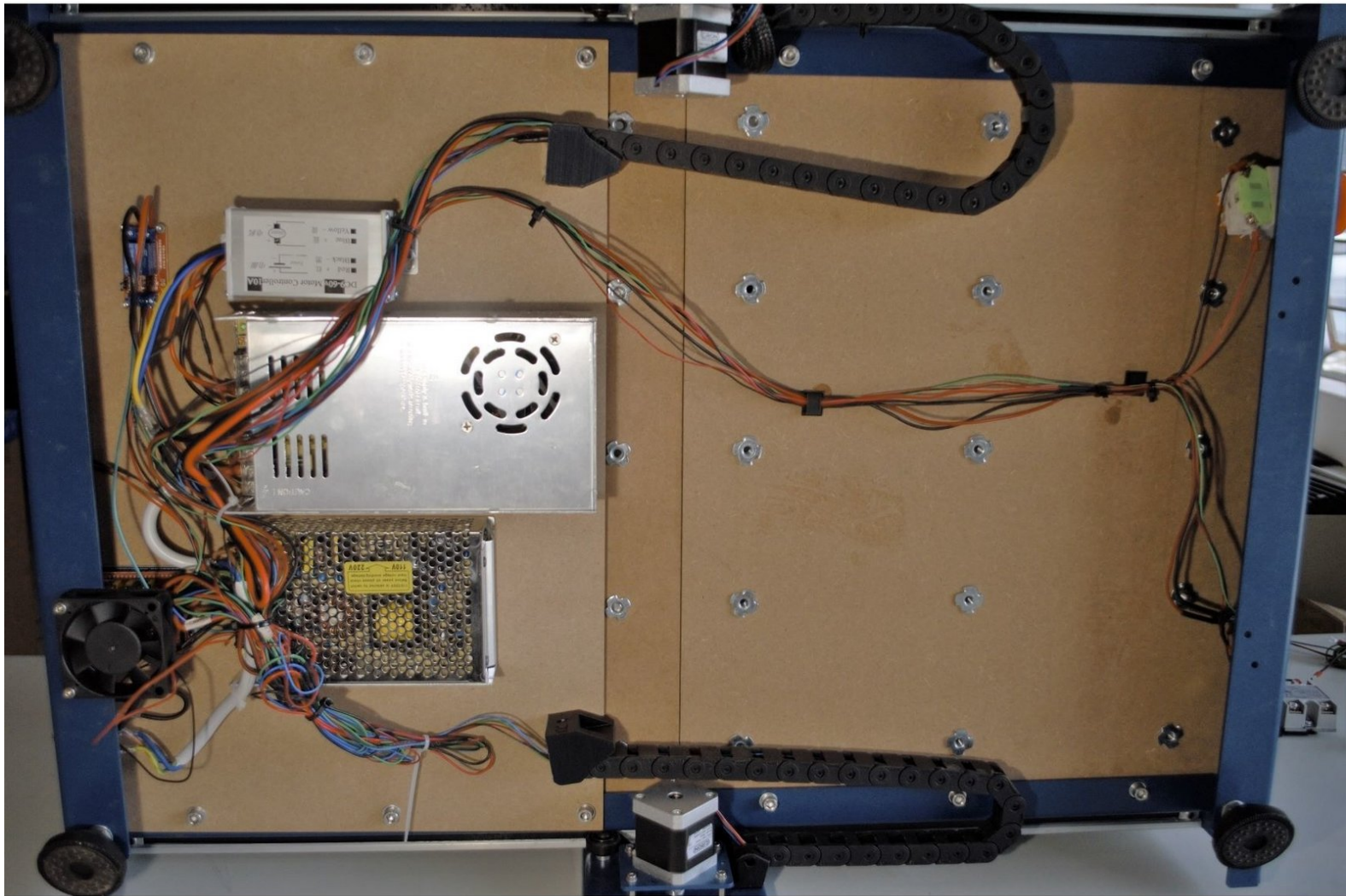


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04. Connect Solid State Relay and mount waste board

Written By: Paul Cronje

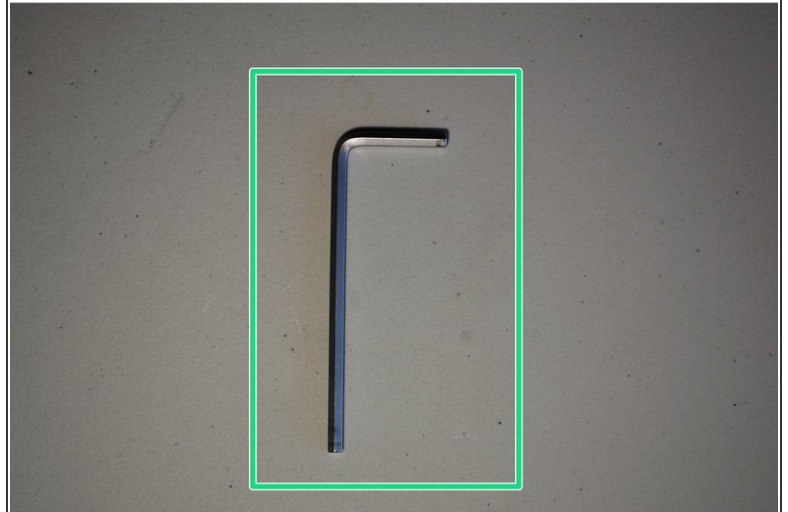


Step 1 — Parts Required



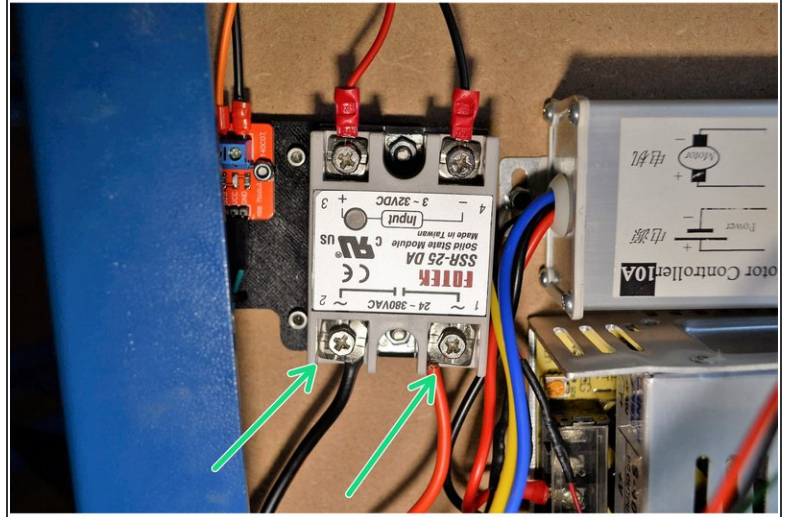
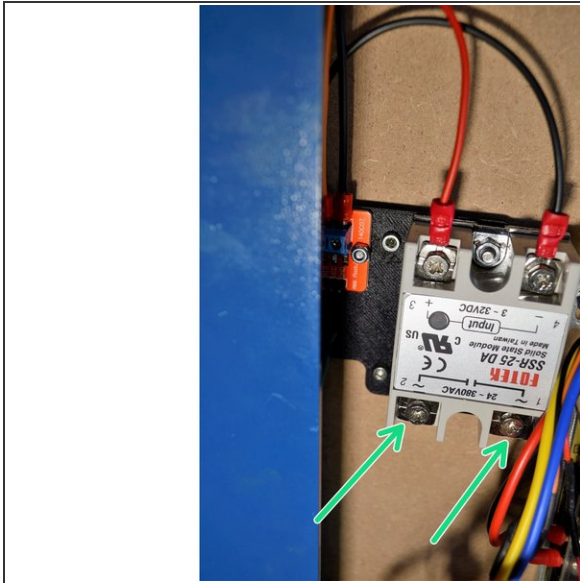
- 6 pcs M6x16mm Cap Screws
(Previously removed from the waste board)

Step 2 — Tools Required



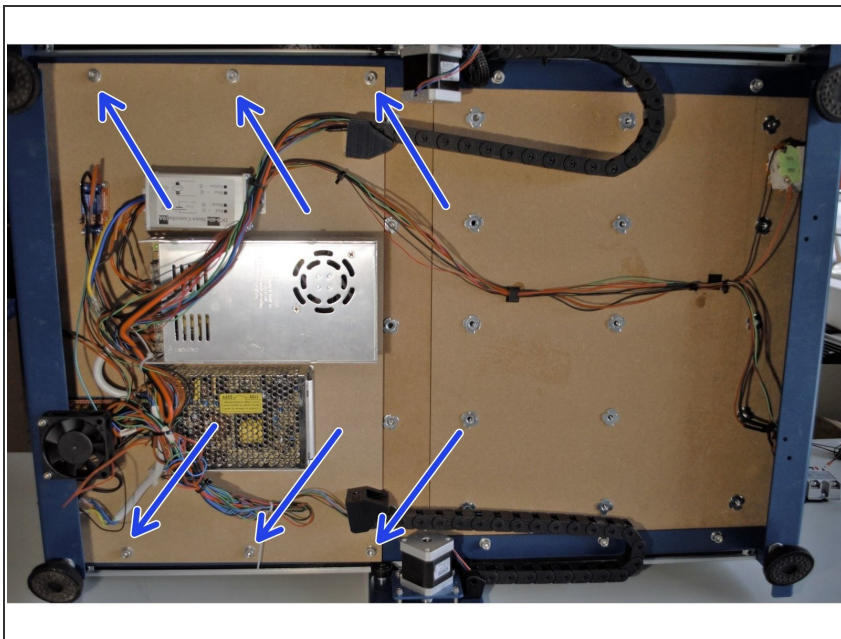
- Phillips Screw Driver
- 5mm Allen Key

Step 3 — Connect 220V through relay



- Connect the red and black cable which was connected to the old relay the new relay as shown
- These cables supply the Neutral 220V AC to the 400W power supply

Step 4 — Mount rear waste board



- Use the 6 pcs M6x16 Cap screws previously removed to mount the electronics board and rear waste board back into position

