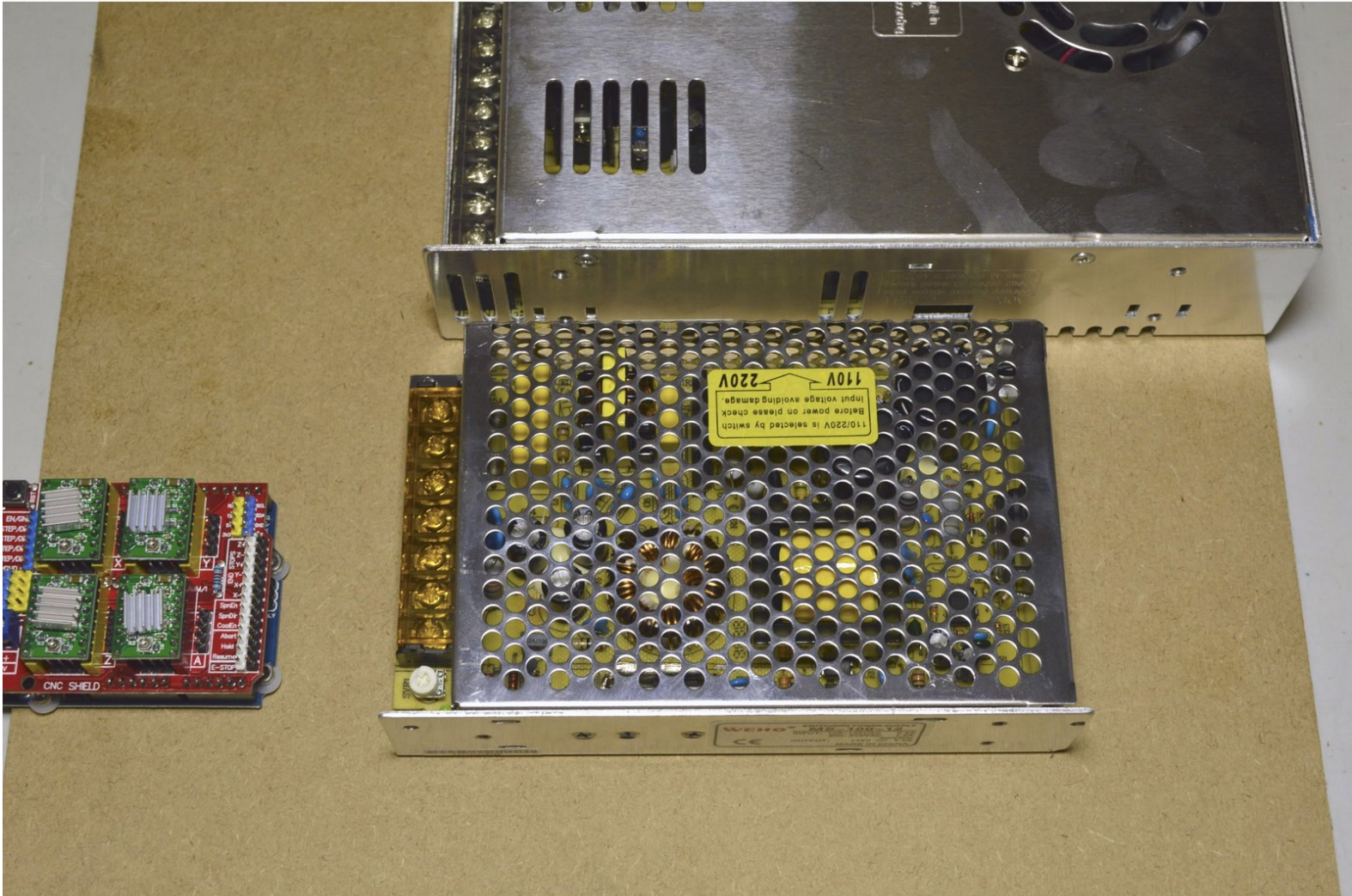


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17. Mount Power Supplies

Written By: Paul Cronje

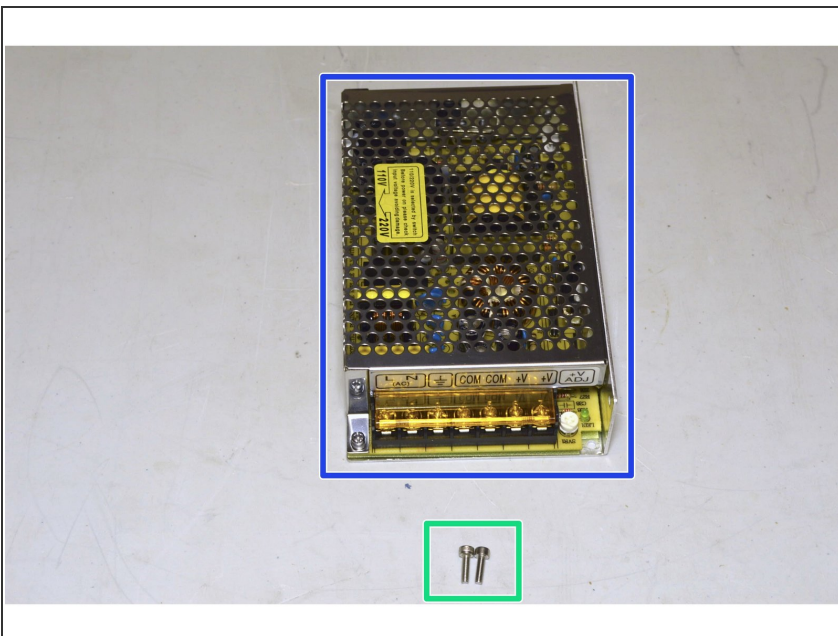


Step 1 — Parts Required: 1



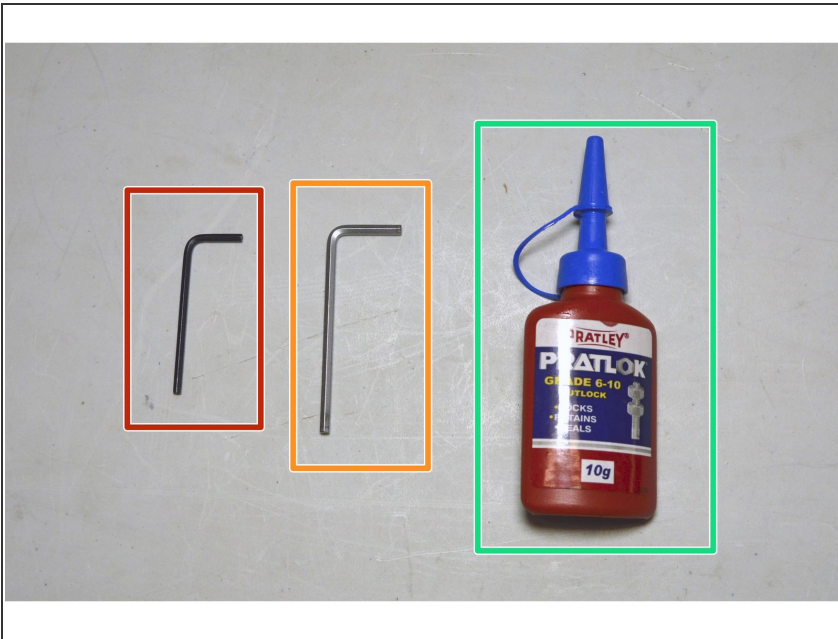
- 400W, 48V Power Supply
- M4x8 Cap screw (4 Pcs)

Step 2 — Parts Required: 2



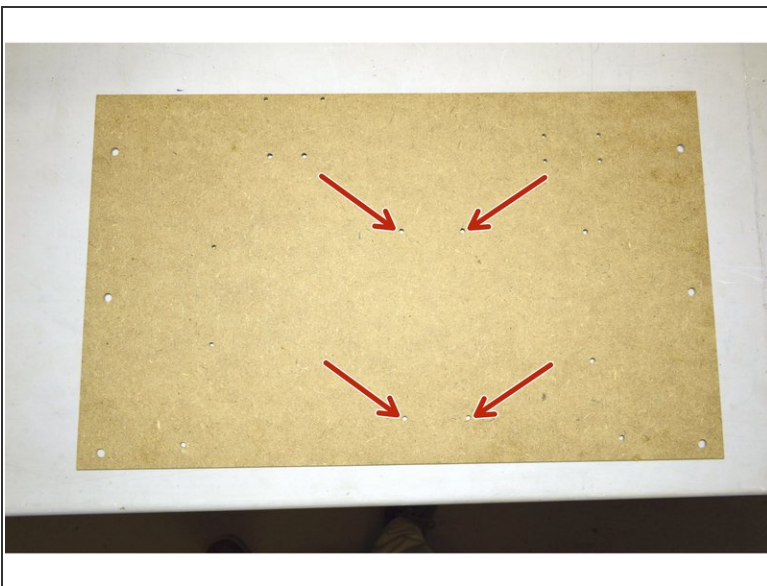
- 100W, 12V Power Supply
- M3x8 Cap Screw (2 Pcs)

Step 3 — Tools Required



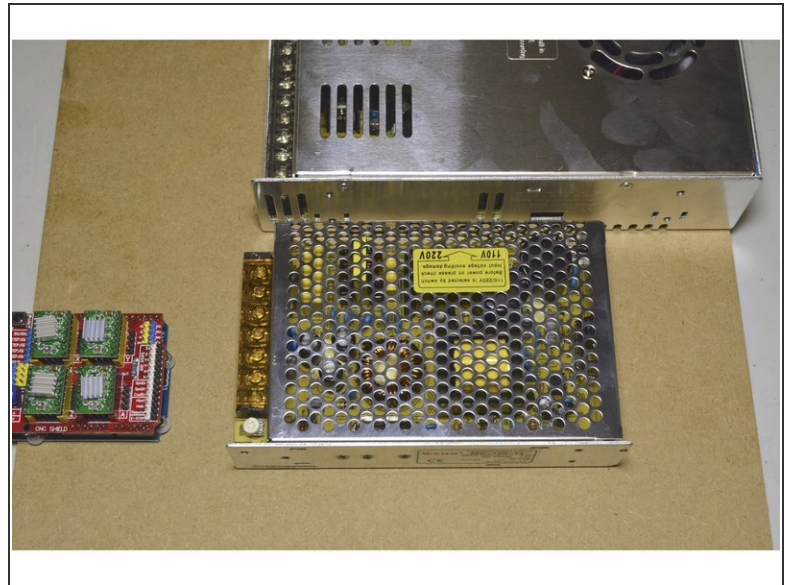
- 2.5mm Allen Key
- 3mm Allen Key
- Pratley Pratlock

Step 4 — Mount 400W power supply



- Mount the 400W Power supply to the electronics board through the 4 holes as shown in red on the picture.
- Use the M4x8 (4 Pcs) to mount the power supply and add Pratley Pratlock to the screws. Fasten with the 3mm Allen Key.

Step 5 — Mount 100W power supply



- Mount the 100W power supply through the holes indicated in pink.
- Use the M3x8 cap screws (2 Pcs) to fasten the power supply and use Pratley Pratlock on the screws. Use the 2.5mm Allen Key to fasten the screws.