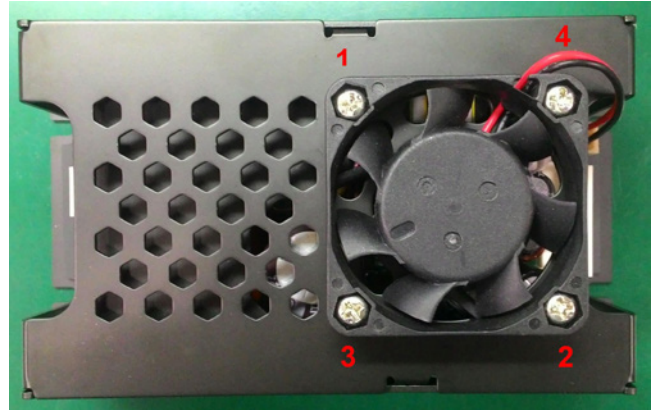


Output Voltage Adjustment

As per datasheet, the output voltage level of the TPP 150 power supplies is adjustable $\pm 10\%$.

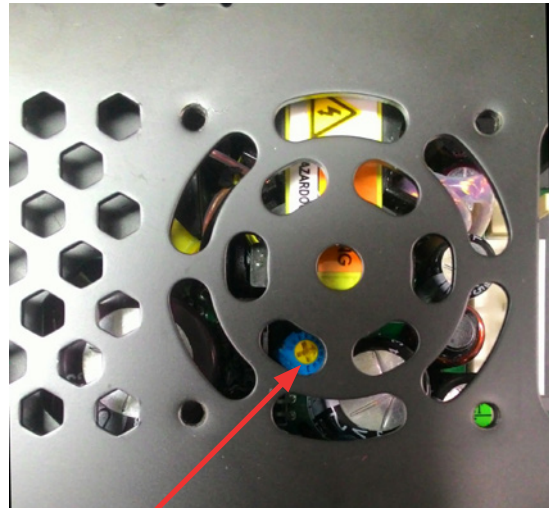
Step 1:

Disassemble the fan by removing the screws in the numbered order

**Step 2:**

Now, the adjustment potentiometer can be seen through the vent holes. We suggest to adjust the output at power on condition under no load. Turning ccw decreases the output voltage, turning cw increases the voltage. Please make sure to use an isolated screw driver for safety reasons.

Note; The output power of the power supply must not be exceeded. If the output voltage is increased $> V_{out\ nom}$, the load level must be lowered in order to ensure $P_{out} = 150W$ max.

**Step 3:**

Re-assemble the fan by tightening the screws in the same order as removed. Tightening torque = 0.5 – 0.6Nm. We recommend to use bolt adhesive to lock the screws and prevent them from being loosened by the vibration of the operating fan.