Kambrook 600W Power Drive Blender Disassembly

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🔧 TOOLS:

- 64 Bit Driver Kit (1)
- Flush Wire Cutters (1)

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Step 1 — Kambrook 600W Power Drive Blender Disassembly

- Firstly, take off lid by twisting anti-clockwise.

- Remove the glass jar from the blender base by again twisting anti-clockwise.

Step 2

- The blender blade is attached to a base component at the bottom of the blender jar.

- To remove the blade, simply twist the attachment according to the direction written, in this case, turning anti-clockwise.

- The blade could be then easily taken out from the jar, if difficulties occur at this stage, simply adjust the blade's angle when removing so.
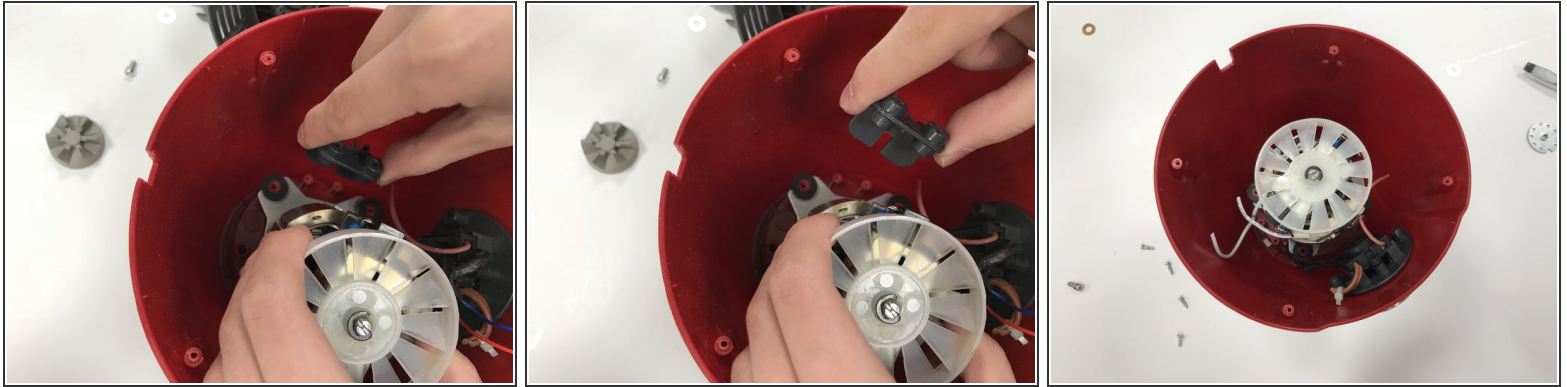
Step 3

- Remove four screws from the base of the blender

- Take out the ventilation opening from the base. Keep screws aside.
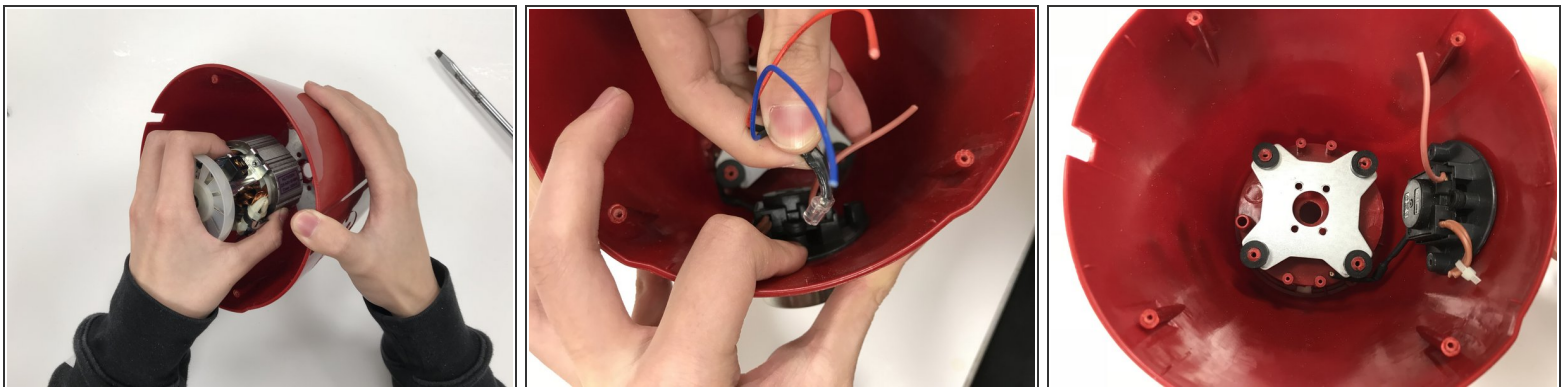
Step 4

- The clutch is attached to the bottom of the blender. This can be twisted out directly with hand.

- The disk attached inside the clutch can be pulled out after the clutch is removed from the blender bottom.
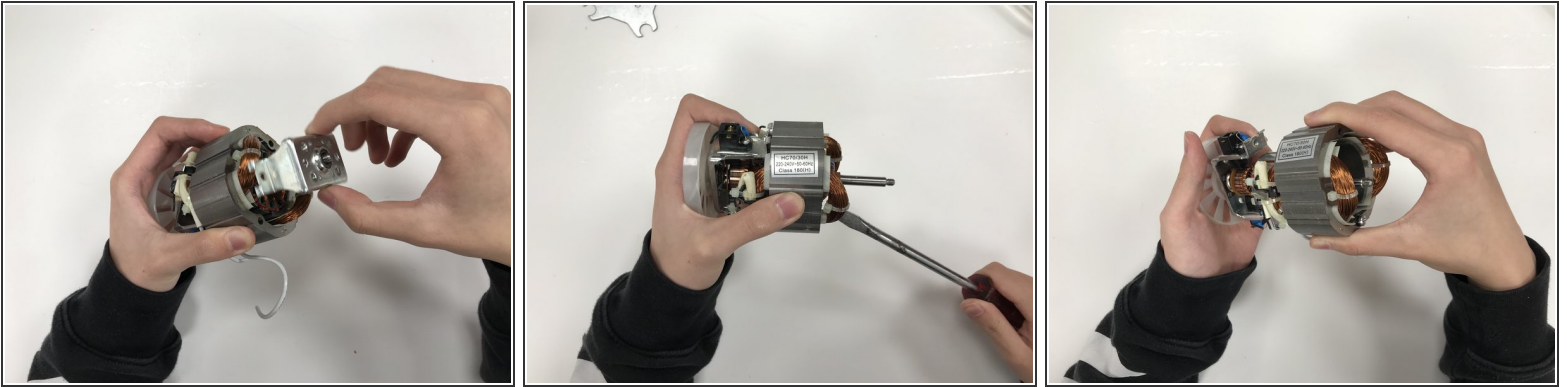
Step 5

- This little component is used to stabilise wires. It can be taken out after cutting the wires.
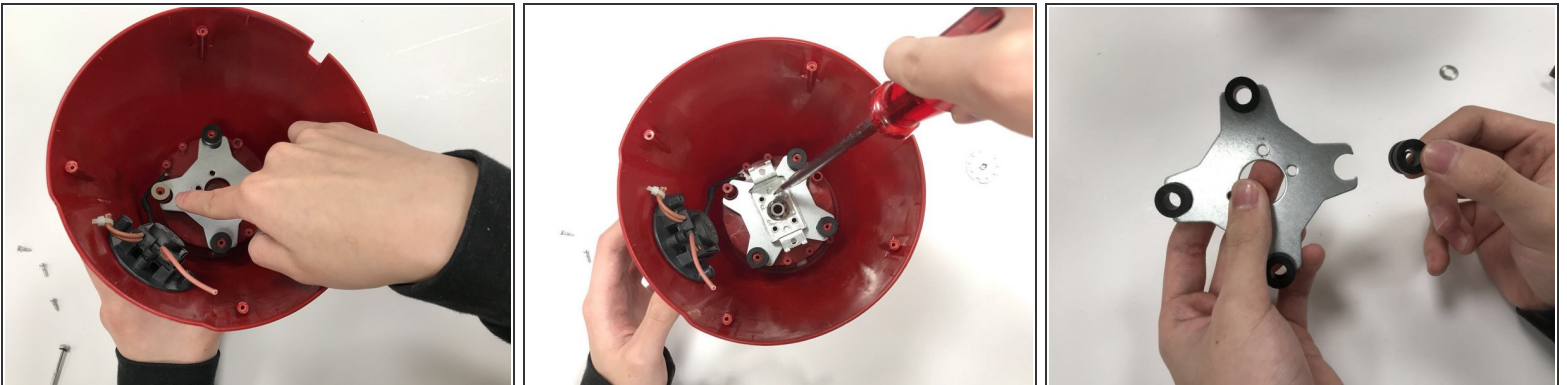
Step 6

- Lift out the major electronic part of the blender.

- Cut off two pieces of wires, then take out the mini light bulb.

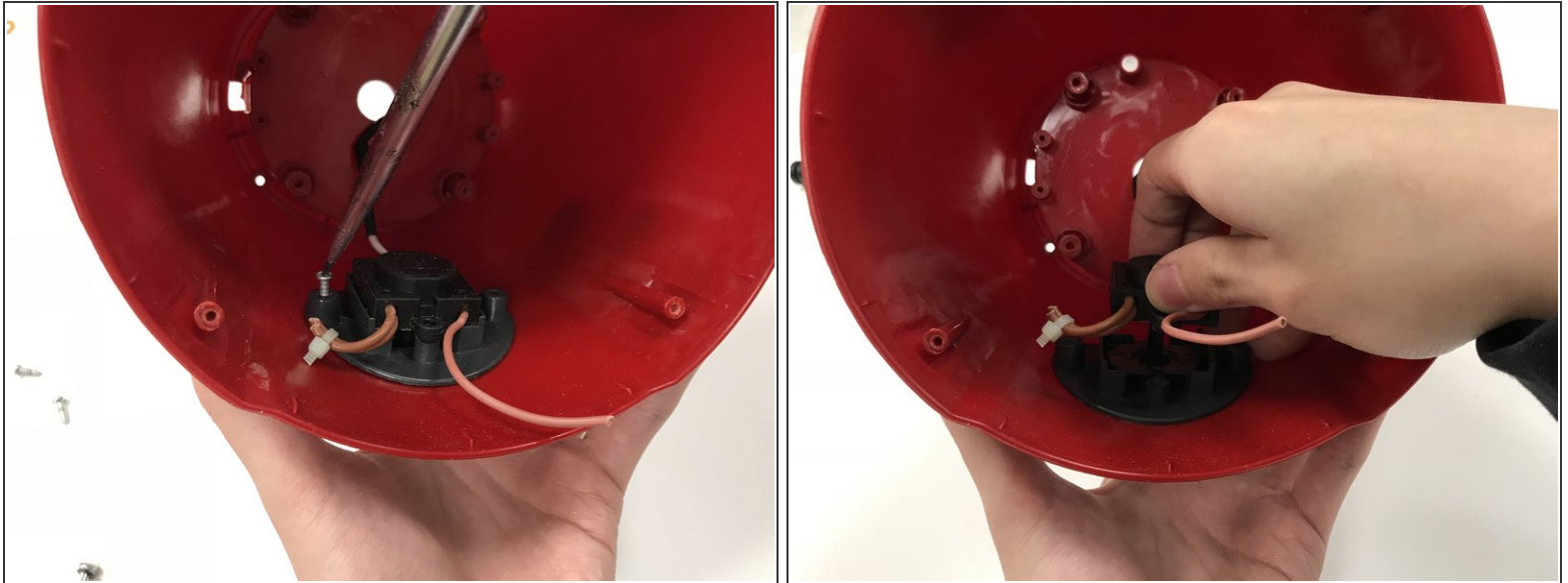- This is how the blender base should look like at the moment.

Step 7

- Unscrew the two screws from both sides of the clasp to detach all component, this includes the motor of the blender
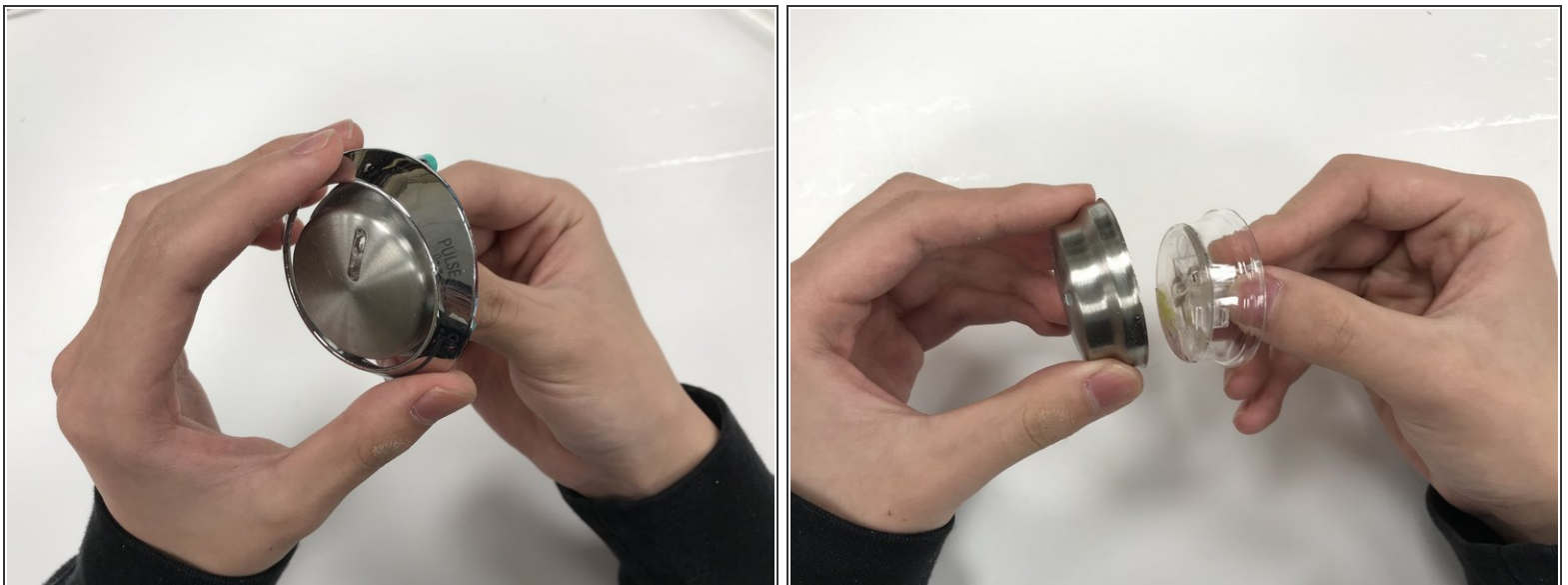
Step 8

- Insert wisdom here.

Step 9

- To take out the back of the of blender speed dial, unscrew two screws that are located opposite each other.

Step 10

- After taking out the back of the speed dial, the dial will fall out itself.

- There are three individual pieces that make up the speed dial: the ring, the metal and plastic casting.

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Step 11

- The final disassembly, with all the blender parts and screws, will look like this.

To reassemble your device, follow these instructions in reverse order.