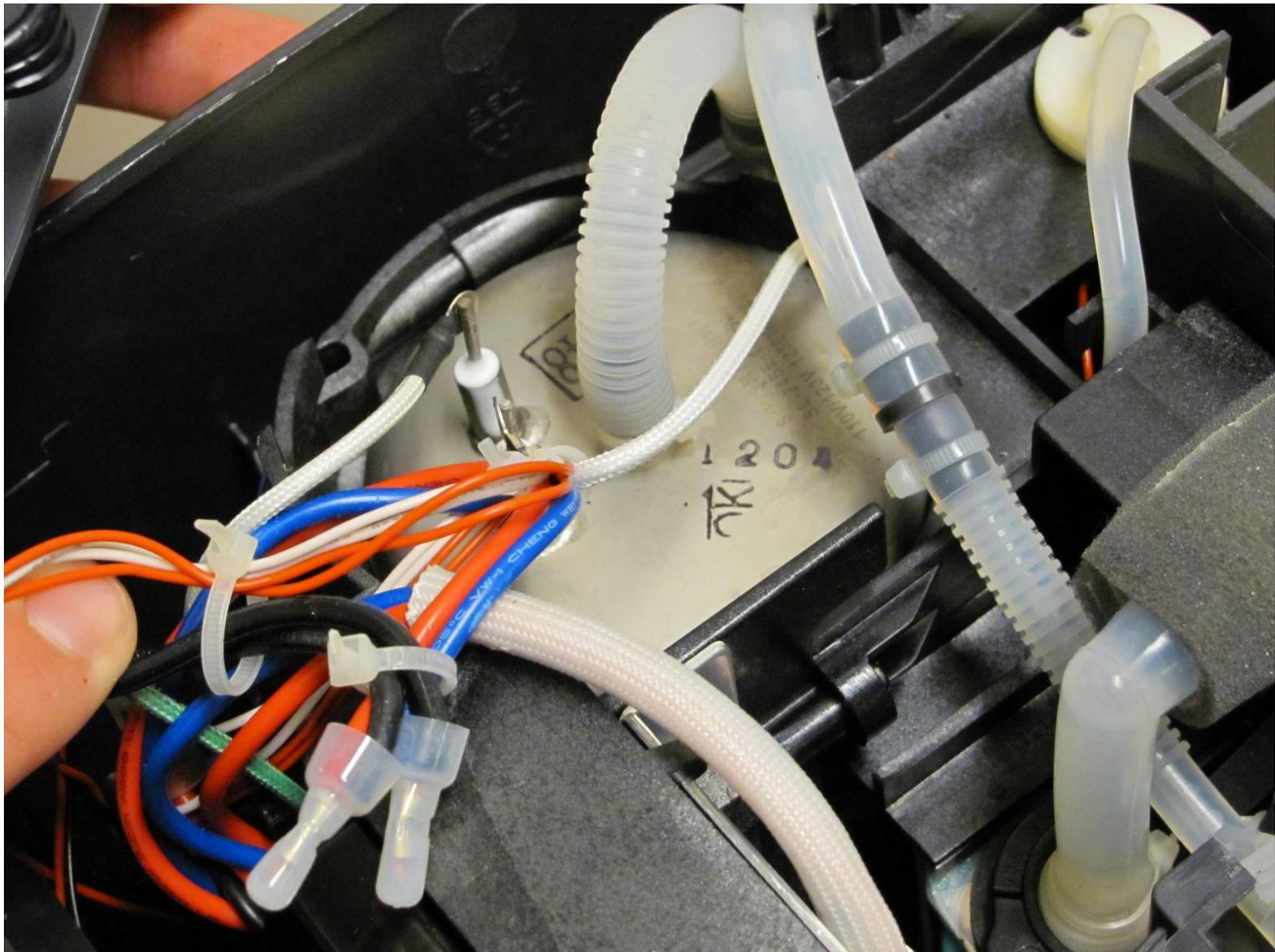




Breville BKC600XL Heating Tank Replacement

Replacing the heating tank should it fail to work.

Written By: Antonio



INTRODUCTION

Replacing the heating tank should it fail to work.



TOOLS:

- [Phillips #0 Screwdriver](#) (1)



PARTS:

- [Breville BKC600XL Heating Tank](#) (1)
- [Tying Band](#) (1)

Step 1 — Bottom Cover #1

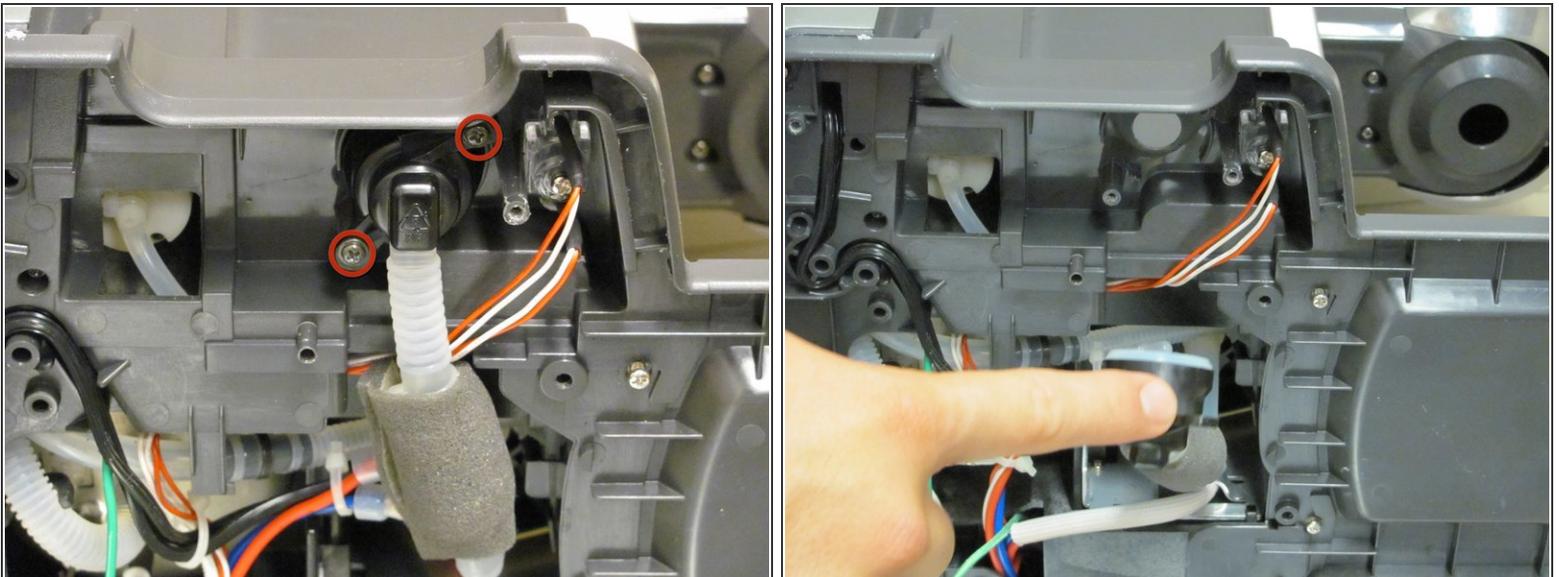


- Use a Phillips #0 screwdriver to remove the following ten screws:

- Four 18mm Phillips screws.
- Four 9.75mm Phillips screws.
- Two 8mm Phillips screws.

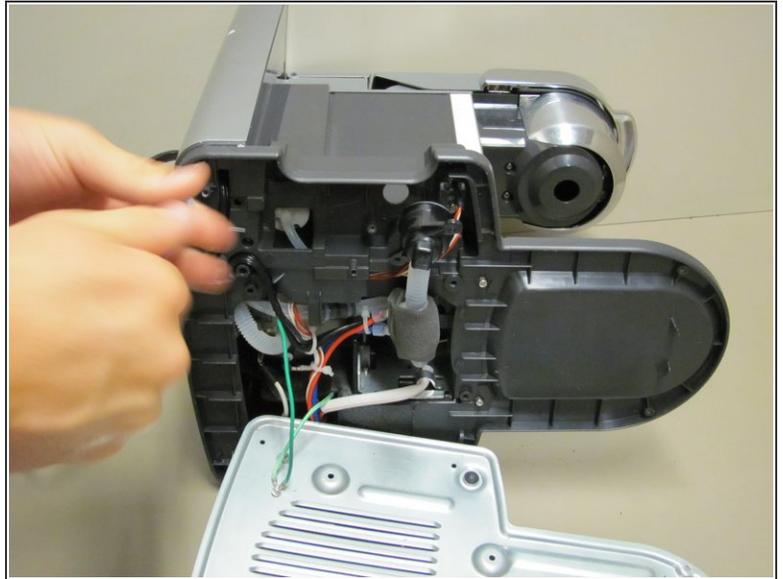
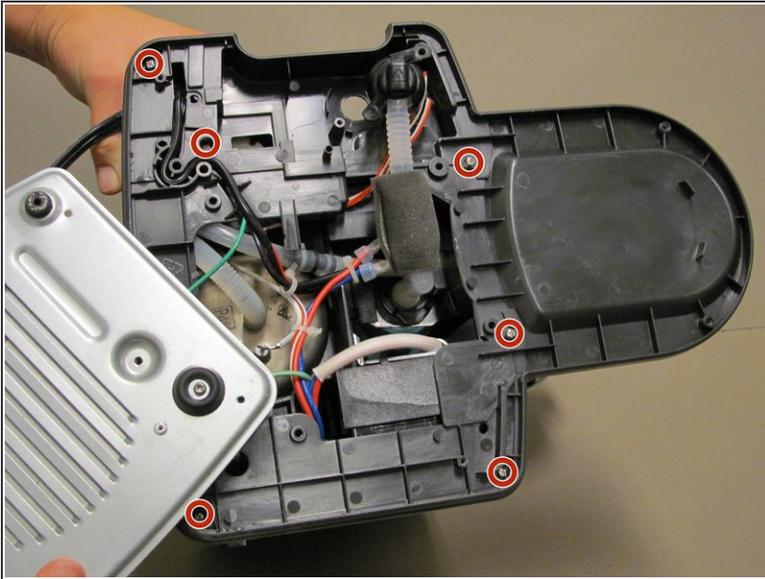
⚠ The cover will not remove entirely. Keep *green* ground wire attached to the cover.

Step 2 — Black Water Inlet



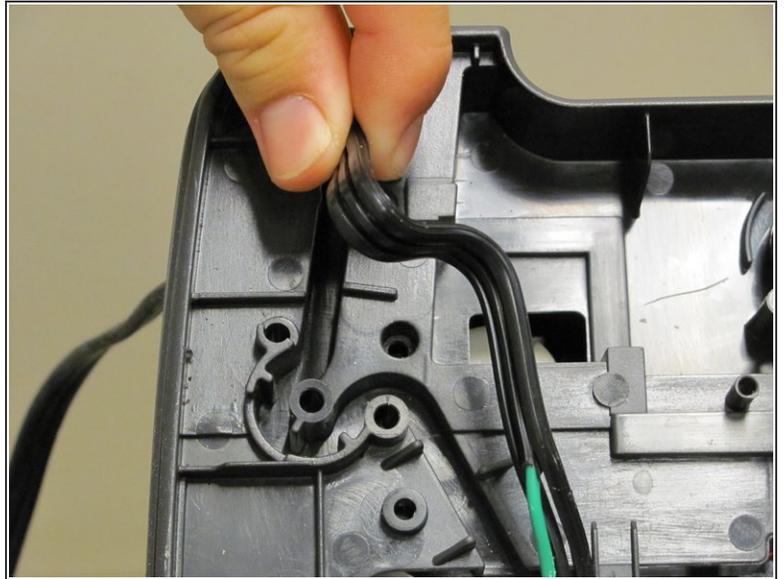
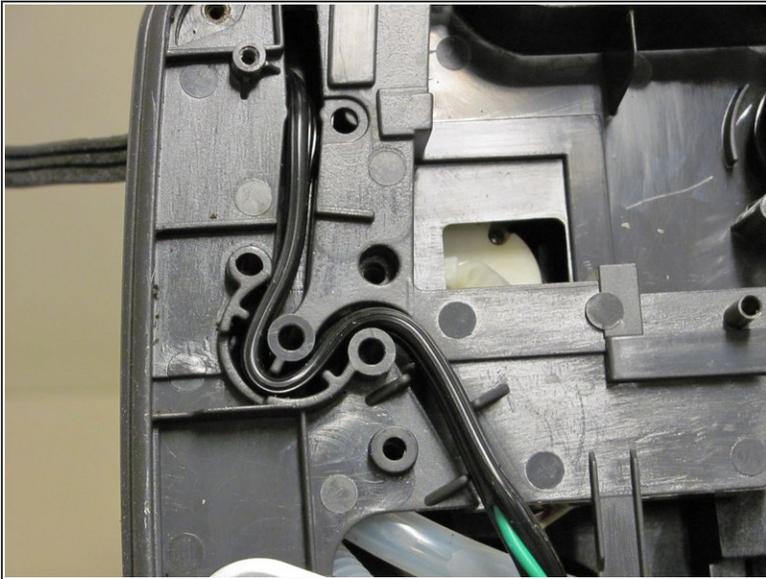
- Remove the two 14.5 Phillips screws.
- ⓘ Ensure that only the water inlet valve can be moved.

Step 3 — Bottom Cover #2



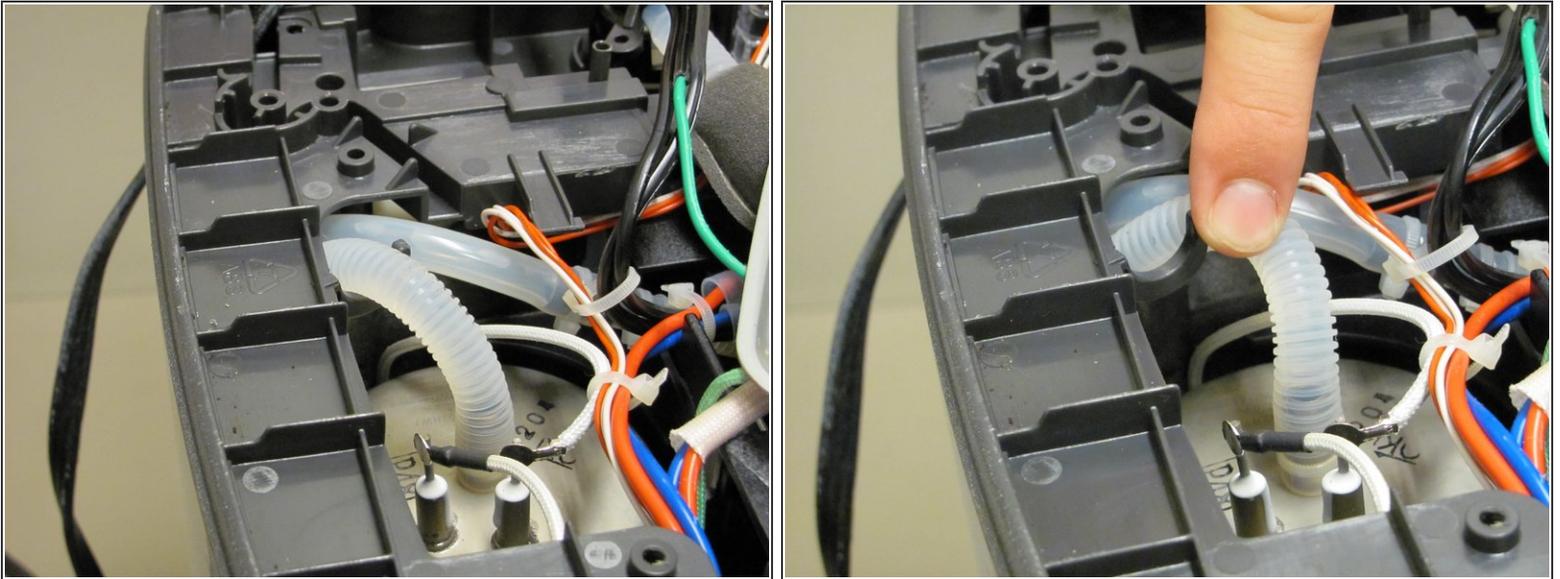
- Use a Phillips #0 screwdriver to remove the following six screws:
 - Six 14.5mm Phillips screws.

Step 4 — Power Cord



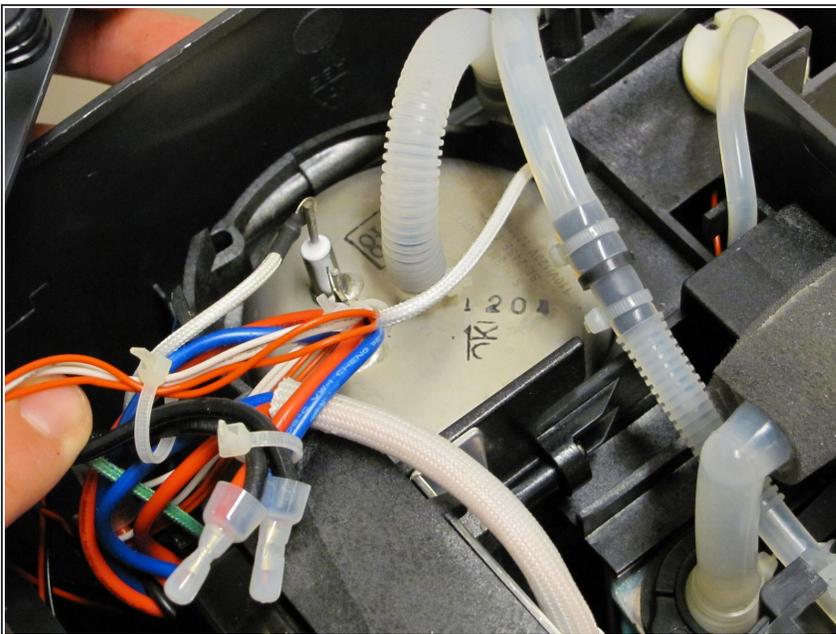
- Remove the power cord from the groove. (the black cord that leads into the green wire.)
- ⓘ This creates more slack in the wire to give you more room to work with.
- ⚠ DO NOT remove green wire from the cover its attached to.

Step 5 — Clear Hose



- Identify the hose that connects to the heating tank. (Observe that it is held up on a small hook.)
- Push down on the hook and carefully move the hose from its grip.

Step 6 — Heating Tank



- Carefully pull out the heating tank by hand.
- ⚠ The heating tank may still be hot. Exercise caution when grabbing hold of the tank. If necessary, wait four to six hours after last use.
- ☑ Reminder for reassembly; You will need a new band to tie the hose back to the heating tank.

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