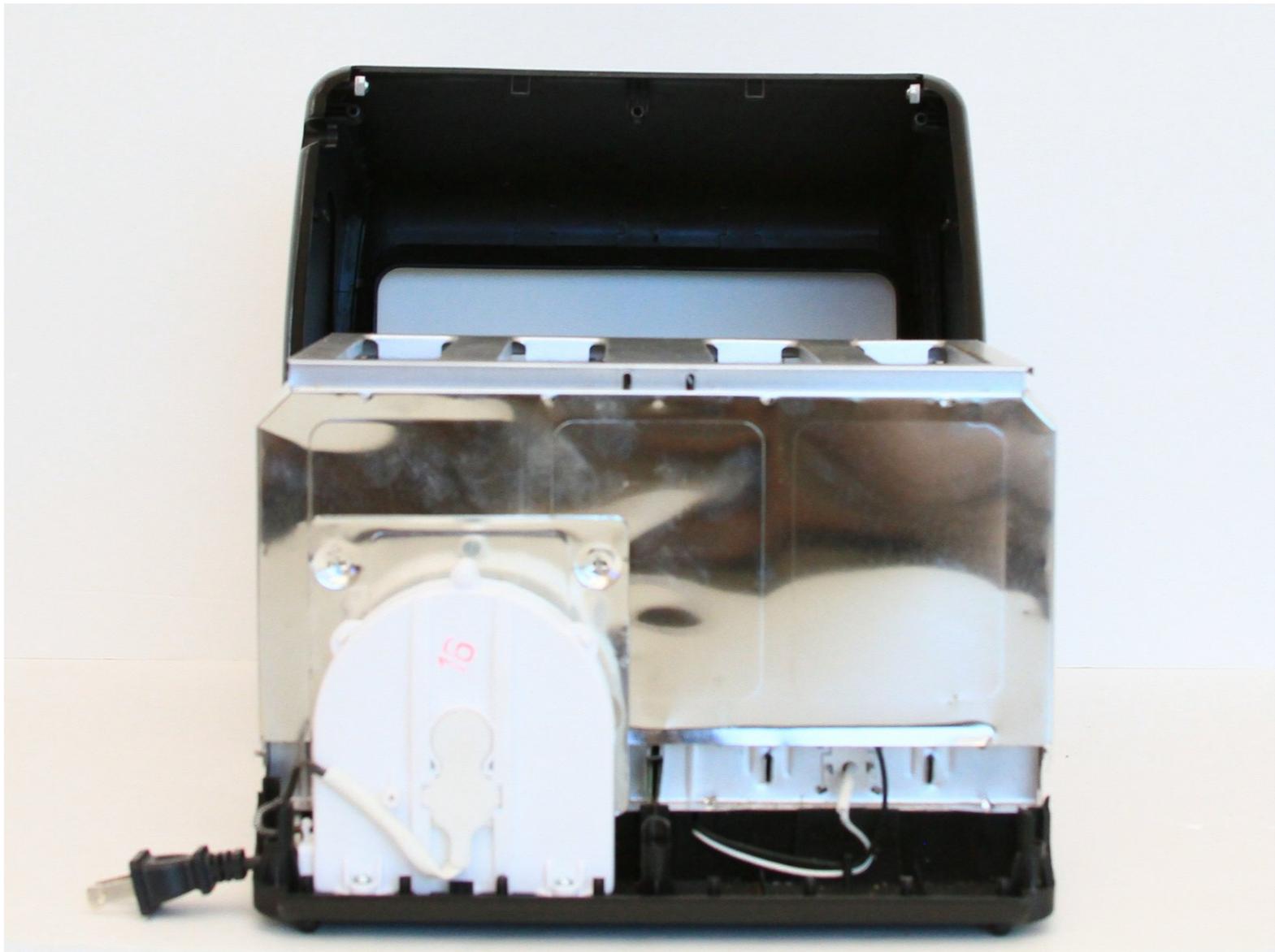




Oster 3905 Retractable Cord Replacement

Replace the power cord when it is no longer self-retracting.

Written By: Adam Dierkes



INTRODUCTION

If your Oster 3905 cord isn't retracting like the yo-yo you secretly still use, it may be time to replace it. While this replacement guide is pretty straight forward - watch out! There is a nasty little spring that will try to pop out and blind you.

TOOLS:

- [Phillips #2 Screwdriver](#) (1)
 - [JIS Driver Set](#) (1)
 - [Phillips #1 Screwdriver](#) (1)
 - [Metal Spudger](#) (1)
-

Step 1 — Slot Levers



- Firmly grip your hand around the slot lever.

Step 2



- Stabilize the toaster by placing your hand on top.

Step 3



- Forcefully pull the slot lever away from the toaster by keeping parallel to the table.

Step 4



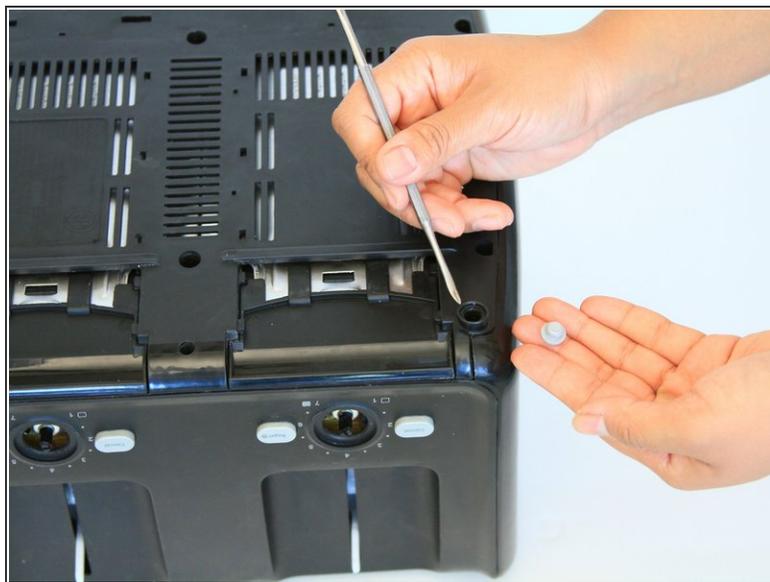
- Both slot levers can be removed.

Step 5 — Outer Shell



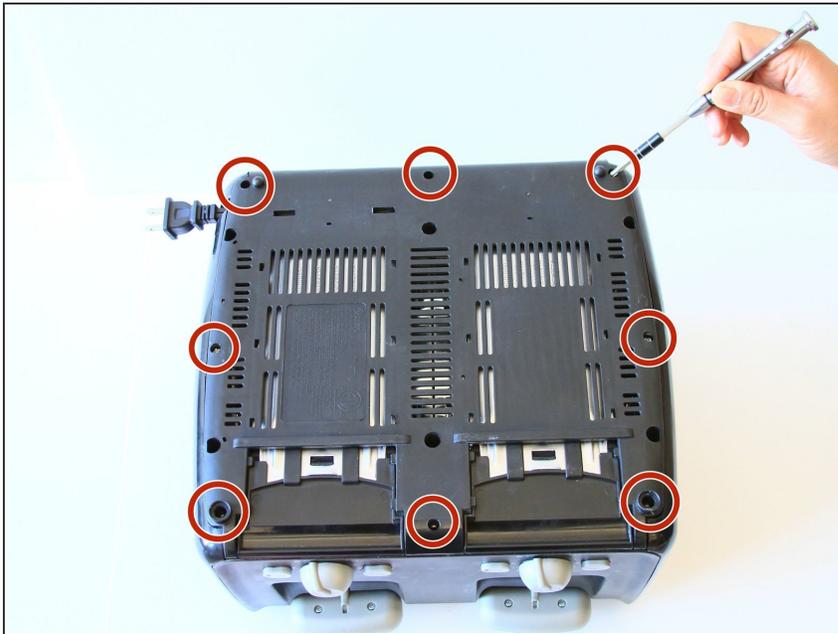
- Place the toaster upside down so the bottom is facing the ceiling.

Step 6



- Take off both rubber feet using a small metal spudger.
- Wedge a spudger under the feet and pull up to pop off.

Step 7



- Use a PH#2 screw bit to remove eight 12mm screws that are located around the perimeter.
- ⓘ There are two screws under the rubber feet.

Step 8



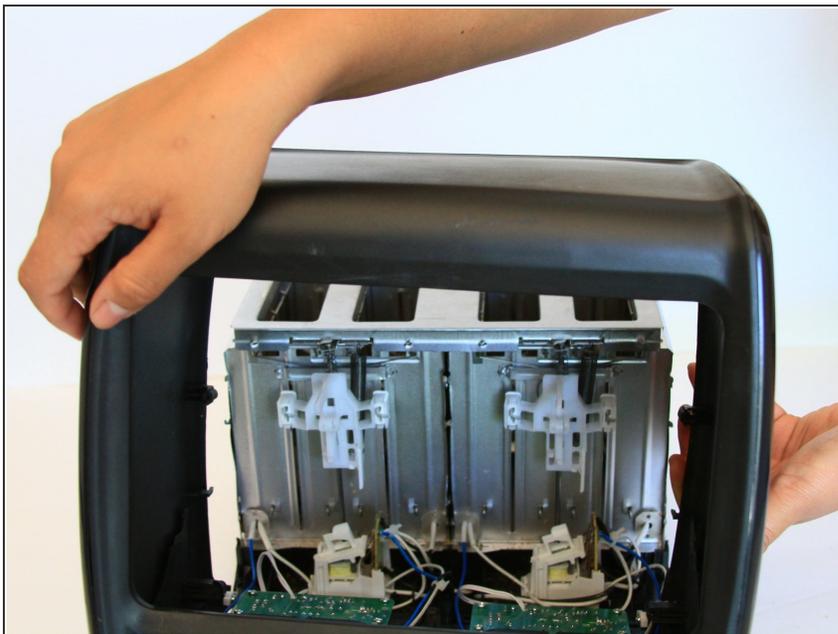
- Place the toaster right side up.

Step 9



- Grab the outer shell firmly and pull up towards the face of the toaster.

Step 10



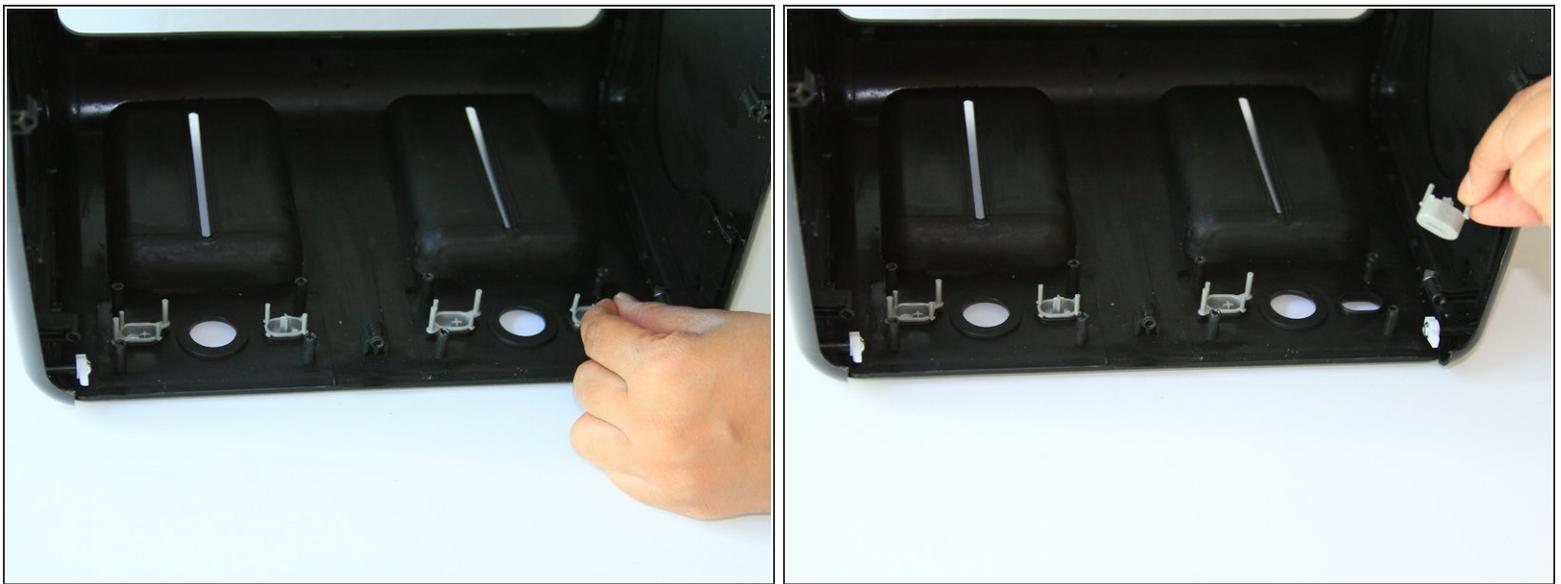
- For this part, you might need to wiggle the toaster to get the outer shell off.
- ⓘ The shell will not completely come off until the motherboard is removed in the next step.

Step 11



- Use a J1 screw bit to unscrew eight 8mm screws from the motherboard.

Step 12



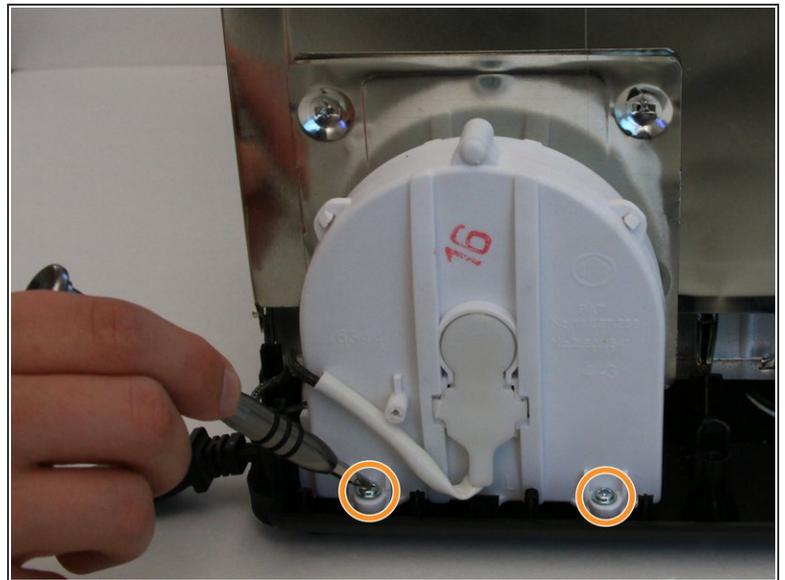
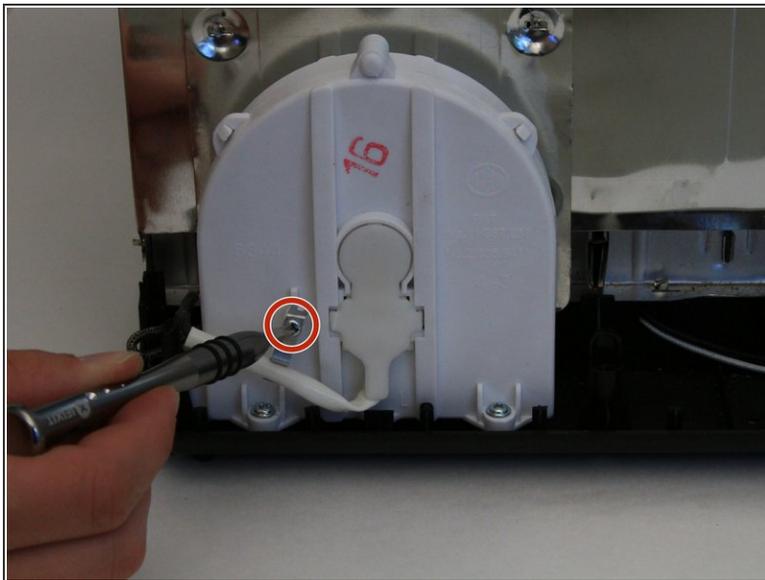
- Take out the grey “cancel” and “bagel” buttons from the shell.

Step 13 — Retractable Cord



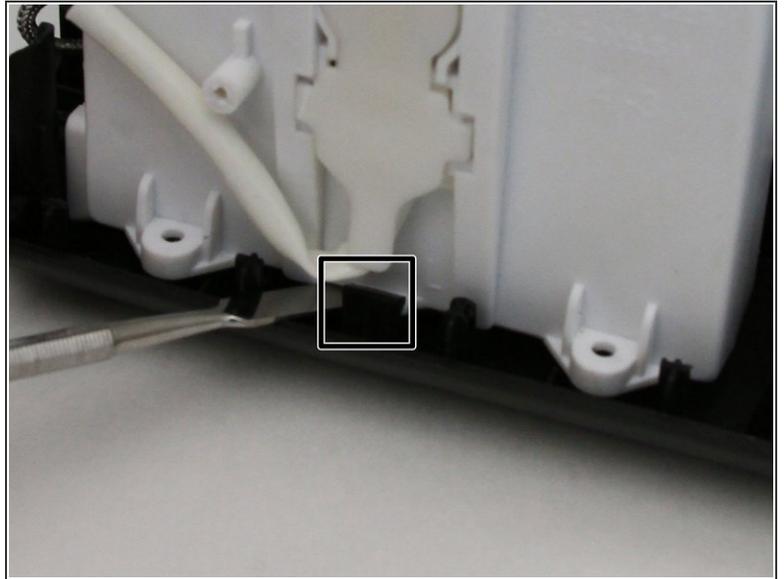
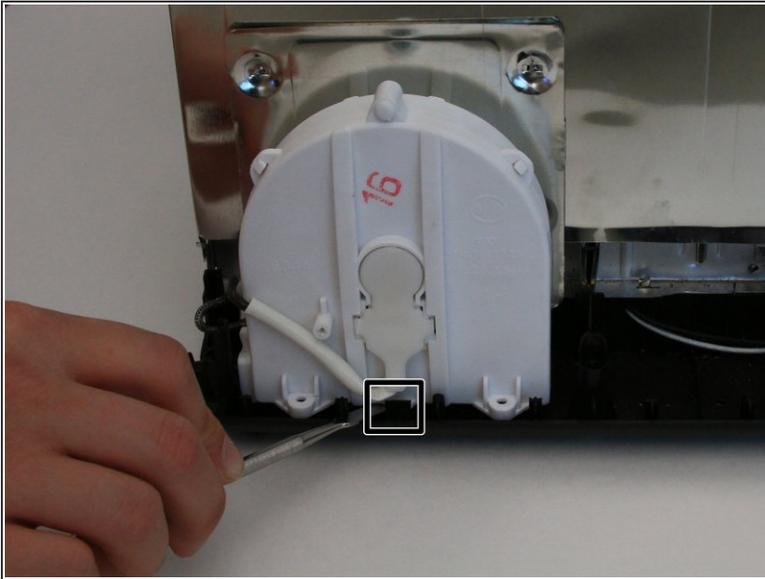
- Rotate the toaster so that the back is facing towards you.

Step 14



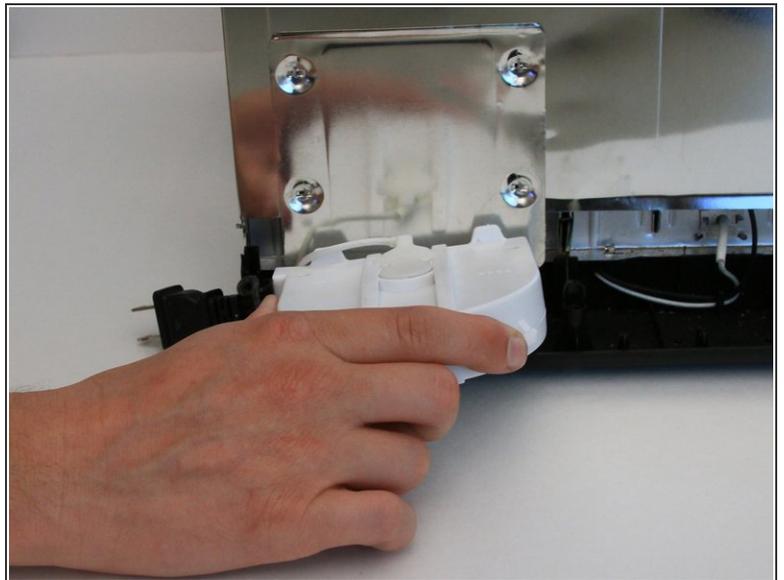
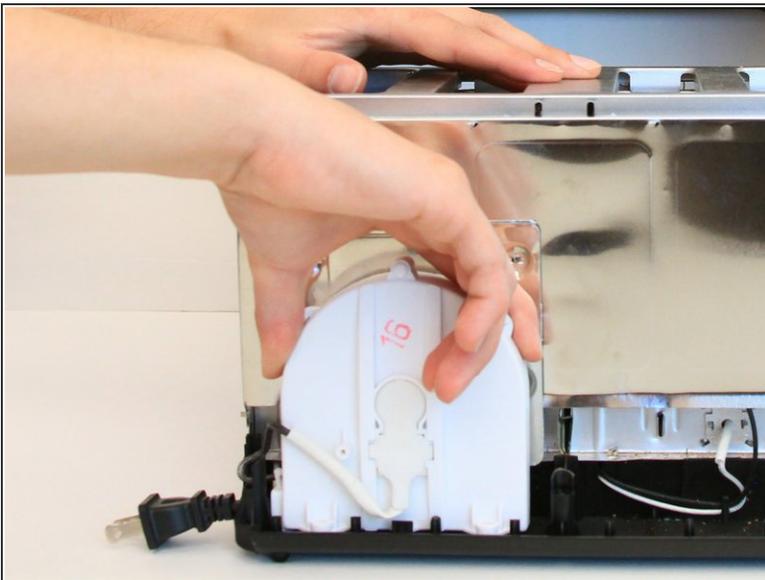
- Use the PH#1 bit to remove one 8mm screw located above the wire on the casing.
- Then use the same screw bit to remove two 10mm screws found at the bottom.

Step 15



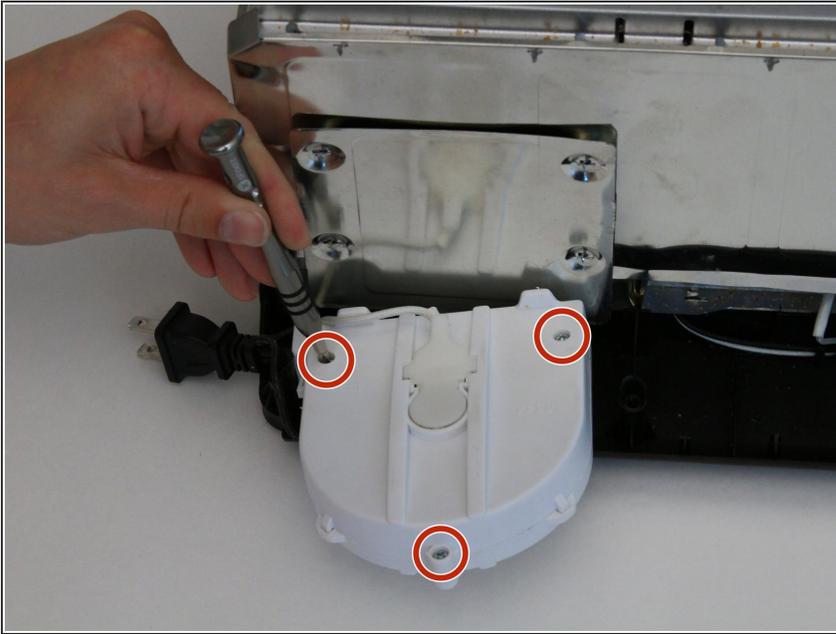
- Using the metal spudger, pry next to the black clip found at the base of the toaster and the casing.
- Push down to separate the casing from the toaster.

Step 16



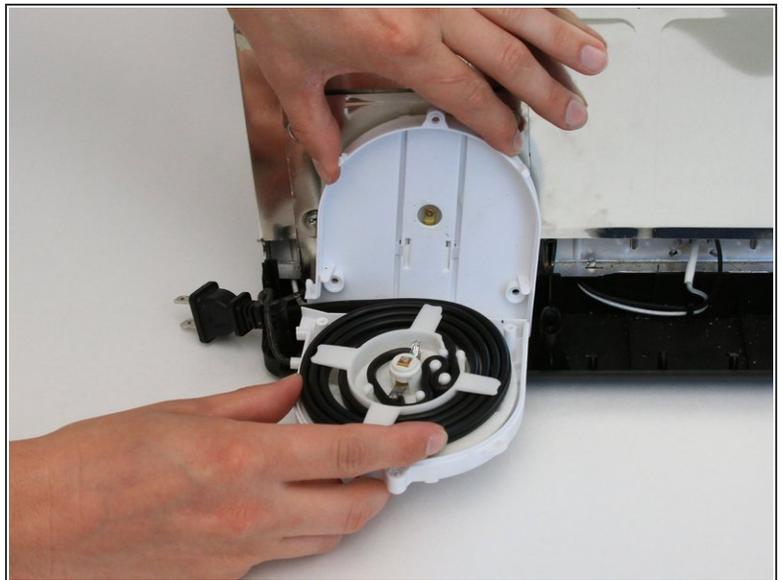
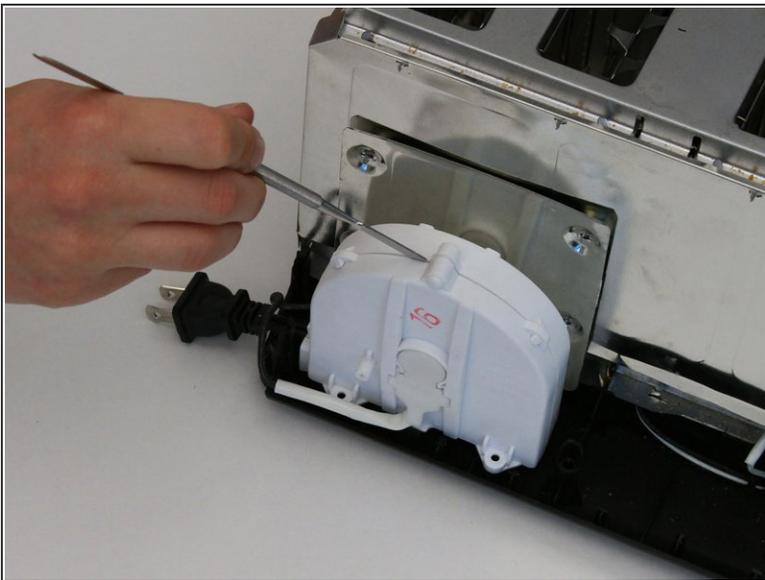
- Gently tilt the casing towards the toaster as you pull up from the base.

Step 17



- Use the PH#1 bit to remove the three 8mm screws located on the back side of the casing.

Step 18



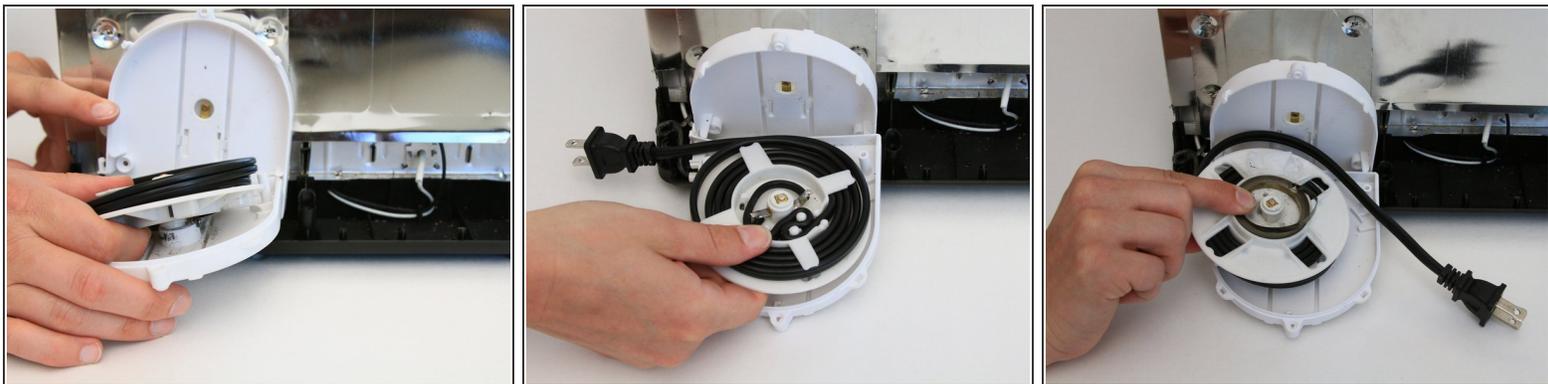
⚠ When opening the casing a metal spring may suddenly pop out.

- Use the metal spudger to pry open the two halves of the casing.

i If you are having some trouble only using the metal spudger do not be afraid of using your fingers to pry the casing apart.

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Step 19



- Carefully remove the spool keeping your fingers on either side of the casing.
- ⓘ Tape down the metal spring to keep it from unraveling out of place.

Step 20



- Carefully unwind the power cord from the spool.

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