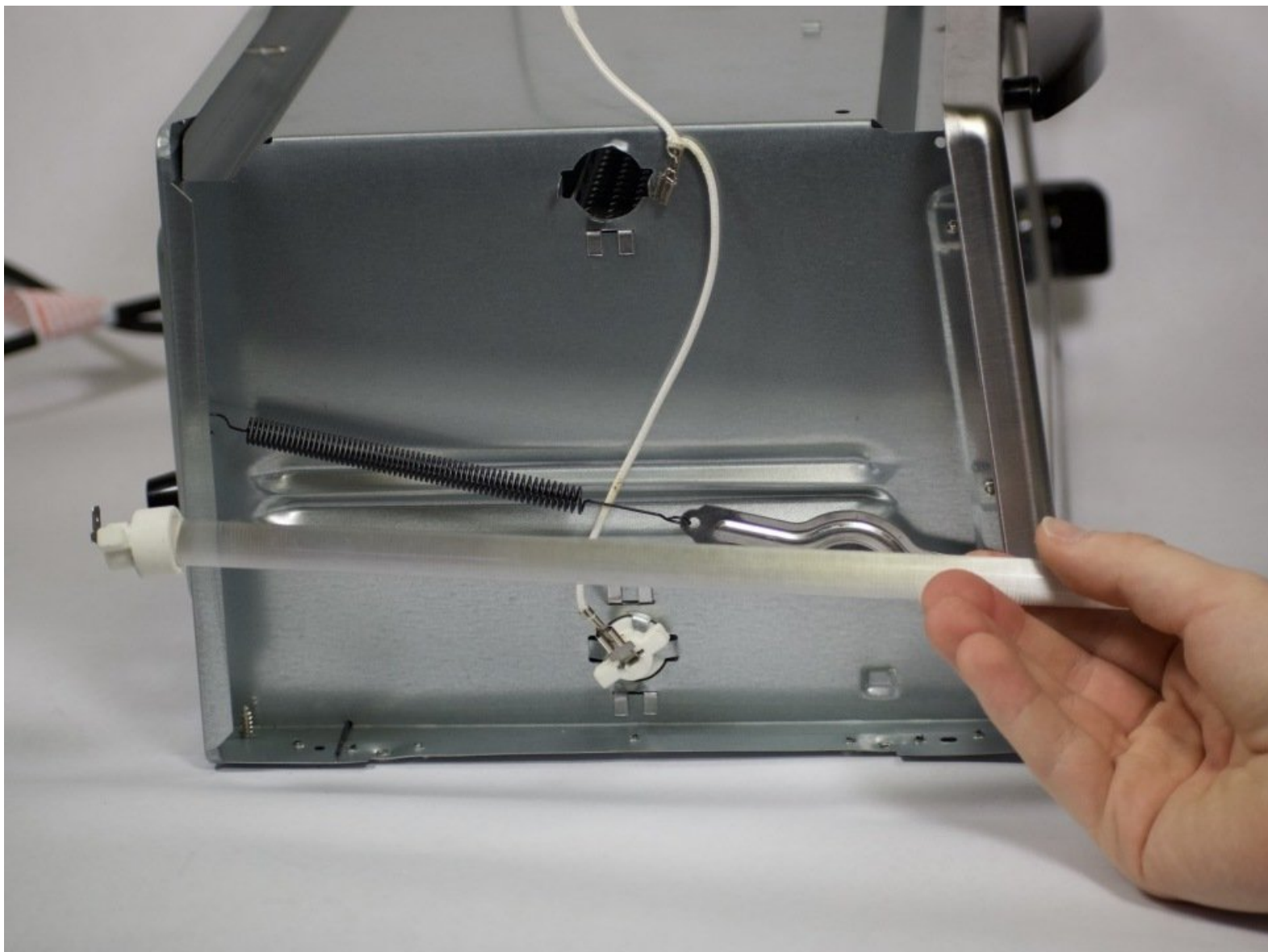




Bella 4-Slice Toaster Oven Heating Element Replacement

This guide will help users replace the heating elements of the Bella 4-Slice Toaster Oven.

Written By: Pierce Hampton



INTRODUCTION

If the heating element fails for any reason, and needs to be replaced, this guide will walk you through the simple steps required to replace the component.

TOOLS:

- [Metal Spudger](#) (1)
-

Step 1 — Outer Shell



- Remove five 11.6 mm Phillips #2 screws from the rear of the device.

Step 2



- Open the front glass door of the toaster oven.

Step 3



- Locate retaining screw on the upper-middle portion of the door frame.

Step 4



- Remove one 21.9 mm Phillips #2 retaining screw from upper-middle portion of door frame.

Step 5



- Flip toaster onto back panel with feet facing forward.

Step 6



- Use spudger to pry the grey rubber inserts from the black plastic feet.

Step 7



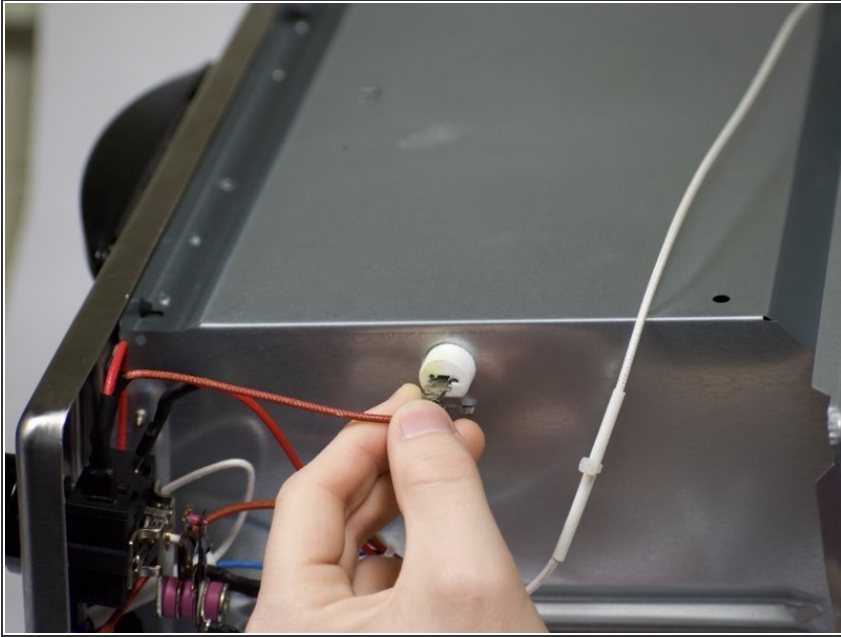
- Remove four 13.7mm Phillips #2 screws from black plastic feet to separate the cover from the device.

Step 8



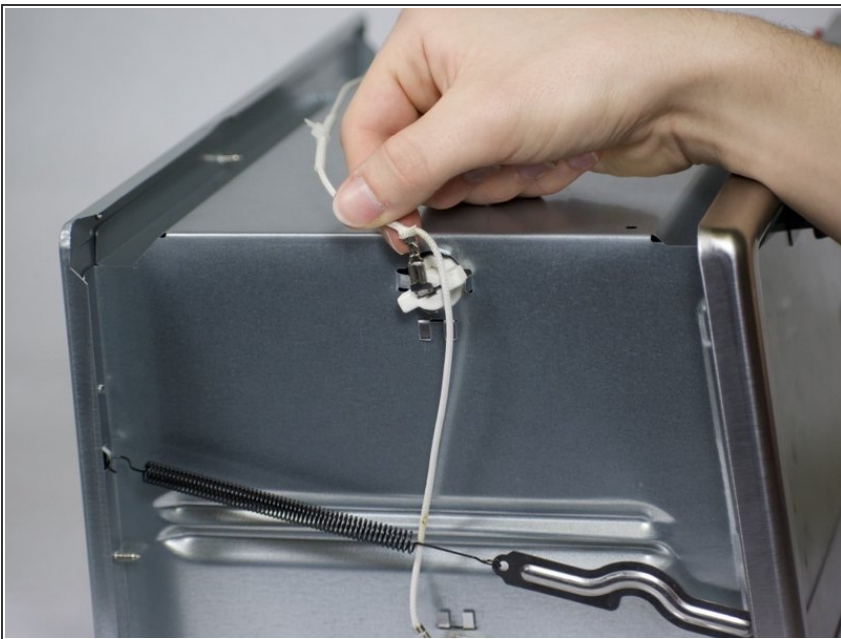
- Lift the black outer cover off of the toaster

Step 9 — Heating Element



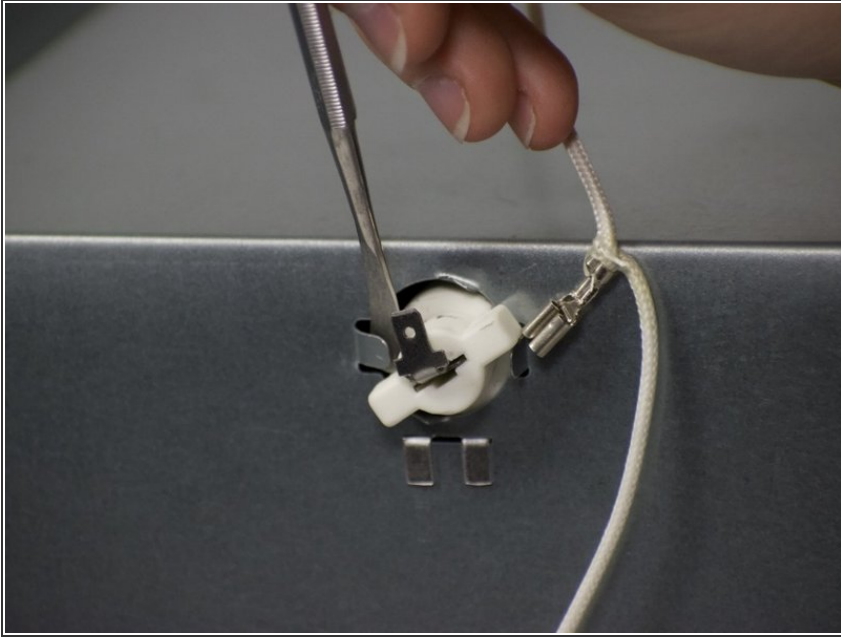
- Remove the red wire from the heating element.

Step 10



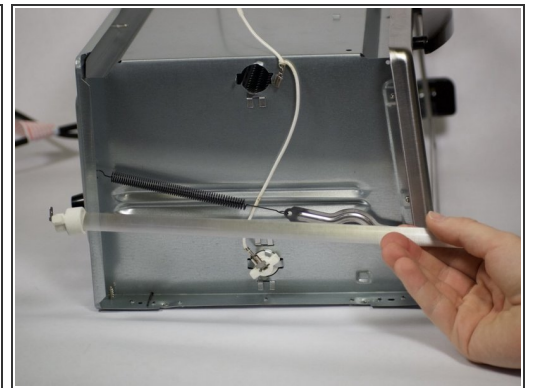
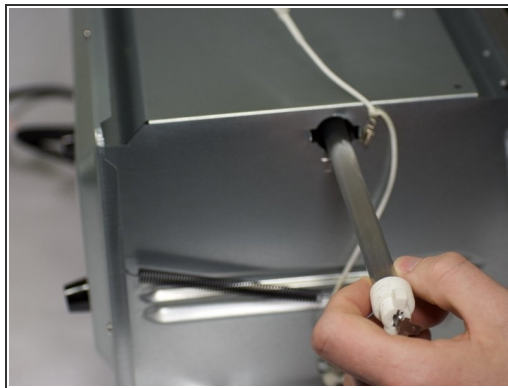
- Remove white wire from the opposite side of the heating element.

Step 11



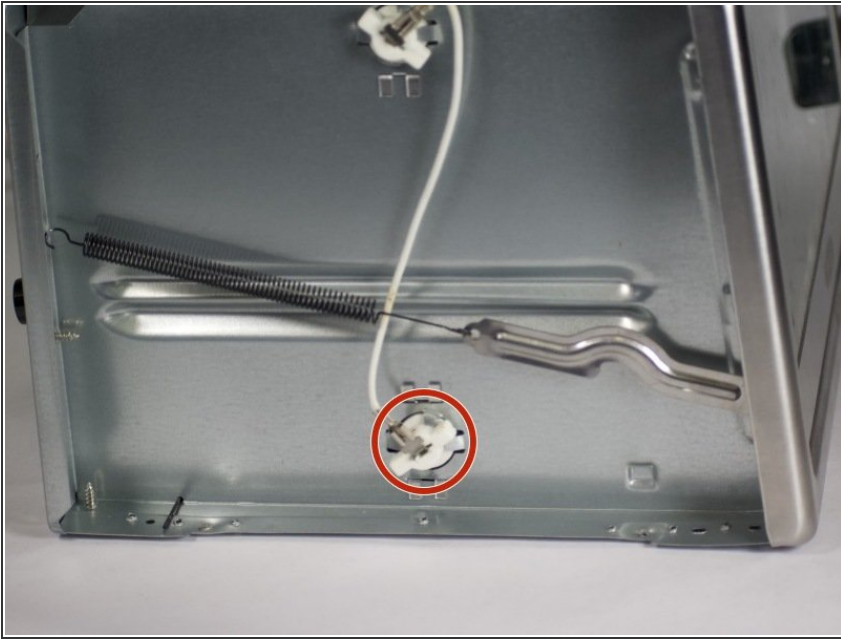
- Use a metal spudger to unfold the tabs of metal that hold heating element in place.

Step 12



- Gently push the heating element from the side with the red wire to remove it from the toaster.

Step 13



- Repeat steps 1-4 for the second heating element.

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