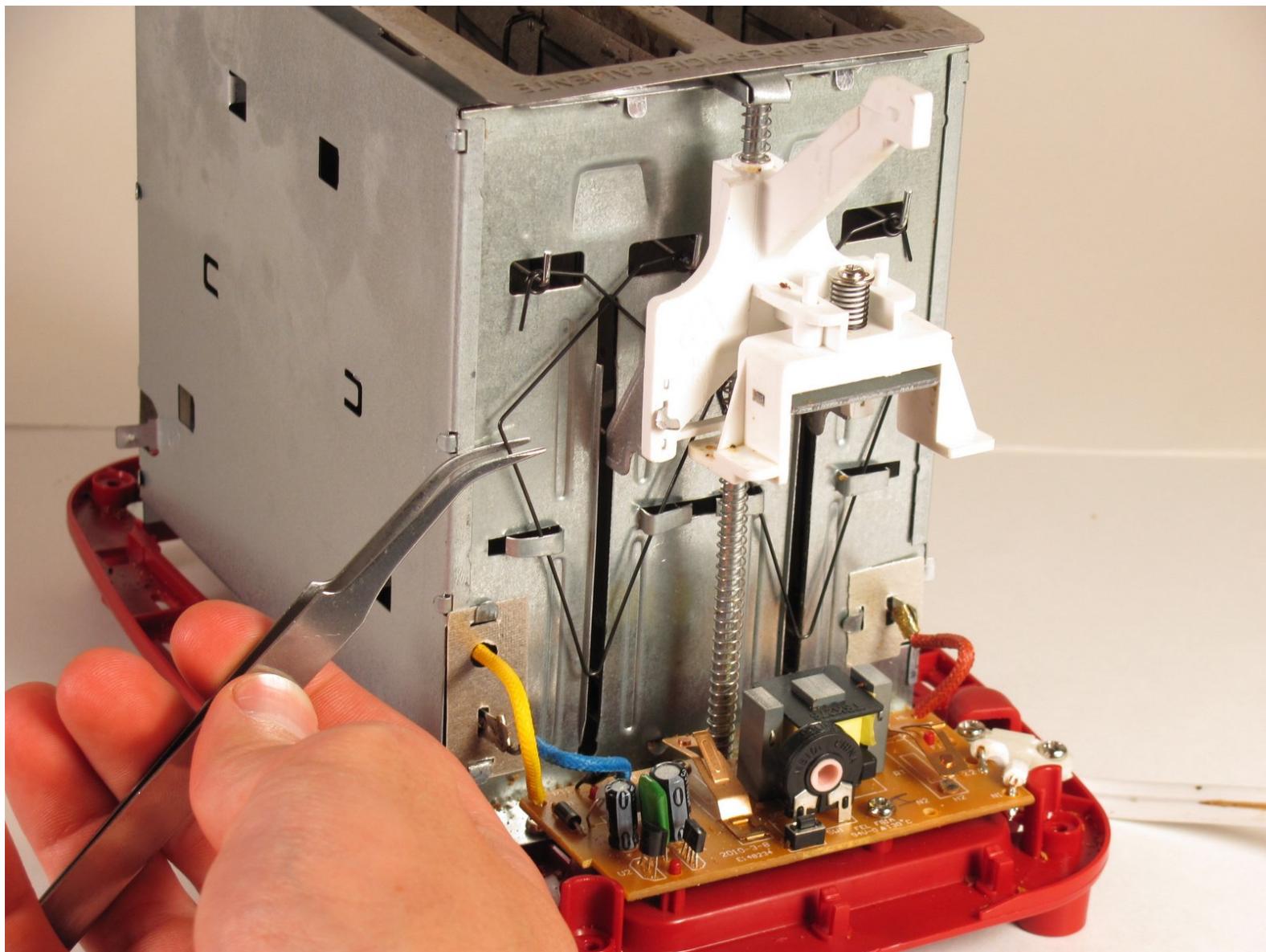




Rival 16131 Toaster bread grabber spring replacement

This guide will detail how to fix the springs that keep the bread vertical.

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 **TOOLS:**

- **Phillips #2 Screwdriver** (1)
- **Tweezers** (1)

Step 1 — Shell Removal



 Make sure the toaster is unplugged before starting.

- Turn the toaster upside down and remove the rubber feet.

Step 2



- Using a #2 Phillips head screwdriver, remove the four 12mm screws that attach the toaster shell.

Step 3



- With the dial facing you, push the toaster base up and away until the base is just over the lip of the shell. This will disconnect the browning dial from the rest of the toaster.
- (i)* When reassembling the toaster, make sure that the back of the dial lines up with the slot both in position and orientation (the dial and slot are not perfect circles - they have a notch).
- The only object holding the shell onto the toaster now is the grey part of the lever.

Step 4

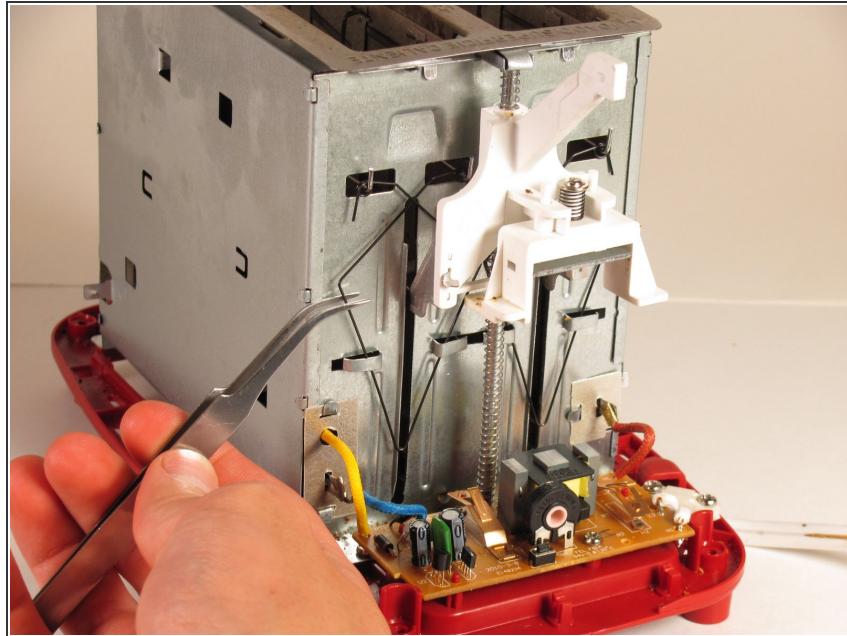


- Reach under the shell and grab the back, white part of the lever.
- Grab the grey lever between your index finger and your middle finger and pull.

 Pulling too hard will break the mechanism that holds the grey handle onto the white lever.

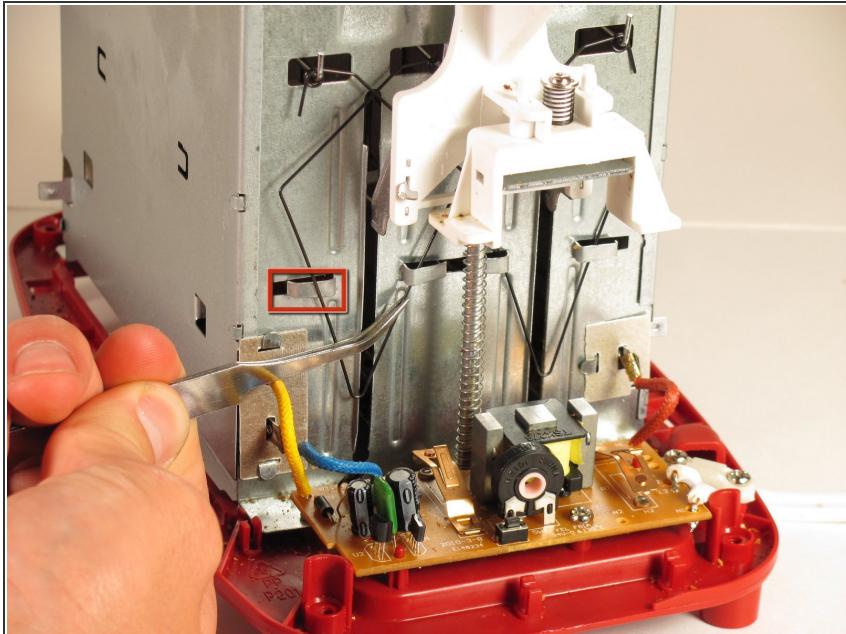
- Remove the shell.

Step 5 — Bread Grabber Springs



- Locate the black, diamond shaped spring behind the white lever bracket.

Step 6



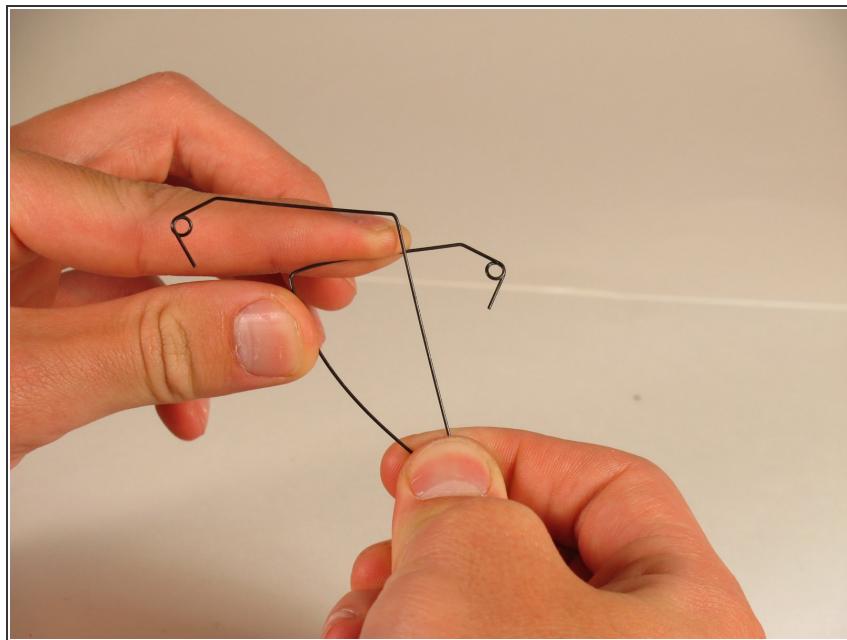
- To remove the spring, use the tweezers to push the bottom edge of the spring out and around the metal bracket that keeps the springs in place.
- Repeat this for the other side.

Step 7



- Pulling the bottom of the spring out, lift the left circle up over the metal bracket that extends out from the bread grabbers.
- Bring the right circle out, down, and around the bracket that extends out from the shelf that the toast would sit on.
- Remove the right circle.

Step 8



- Make sure that all the angles are similar to the other metal spring.
- If not, then bend the broken spring to the angles of the correct spring.

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