



# George Foreman Wire Repair

Repairing the wire connection by pushing loose or disconnected wires back into the point of connection.

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## INTRODUCTION

The disconnection between wires or loose wiring could be a cause for the George Foreman to not heat up to a sufficient temperature to cook. This guide gives step by step instructions and visual aids to help the wire connection to this appliance. With the help of this guide, you will have the confidence that if your grill were to malfunction, a few simple steps will have it up and running again in no time!

## TOOLS:

- Phillips #1 Screwdriver (1)

## Step 1 — George Foreman Wire Repair



⚠ Make sure the appliance is unplugged and cooled off before beginning the repair.

⚠ If the appliance is still on, this could lead to safety hazards such as burning of the hand or electrocution.

ⓘ Lights will appear lit if the appliance is still on so make sure the lights are not illuminated.

## Step 2



- Open the appliance by lifting the top plate away from you.

## Step 3



- Remove the plates by pushing down on the black knobs on either side of the plates, top and bottom.
- After, pick up and lift the plates off of the appliance.

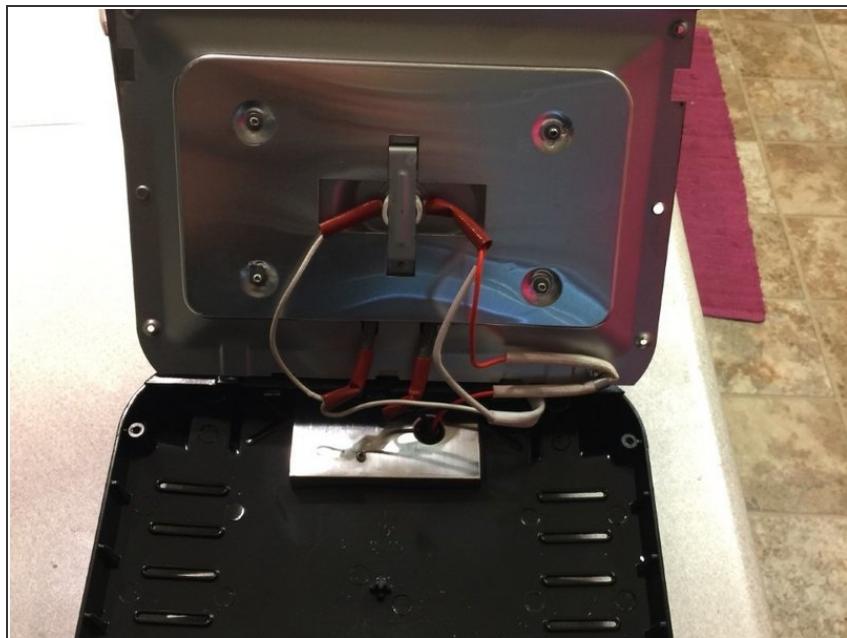
## Step 4



ⓘ Underneath where the plates sit you will see a coil and 12 screws holding the base plate in place.

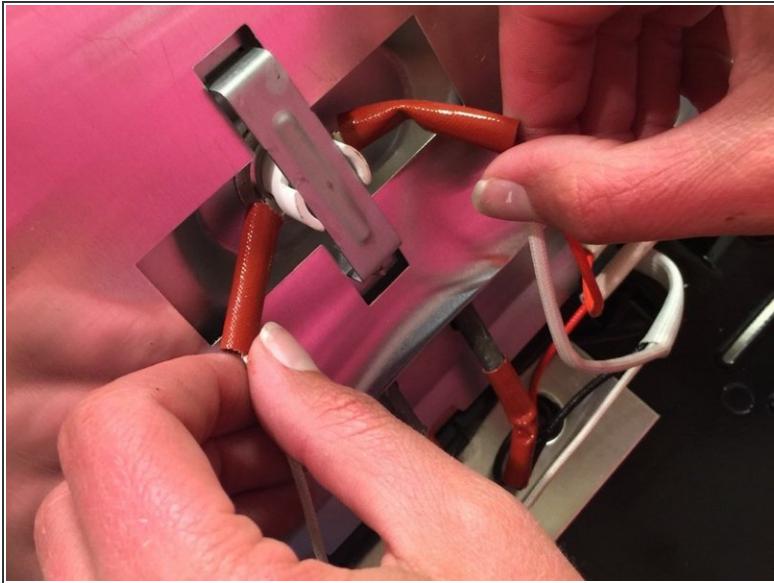
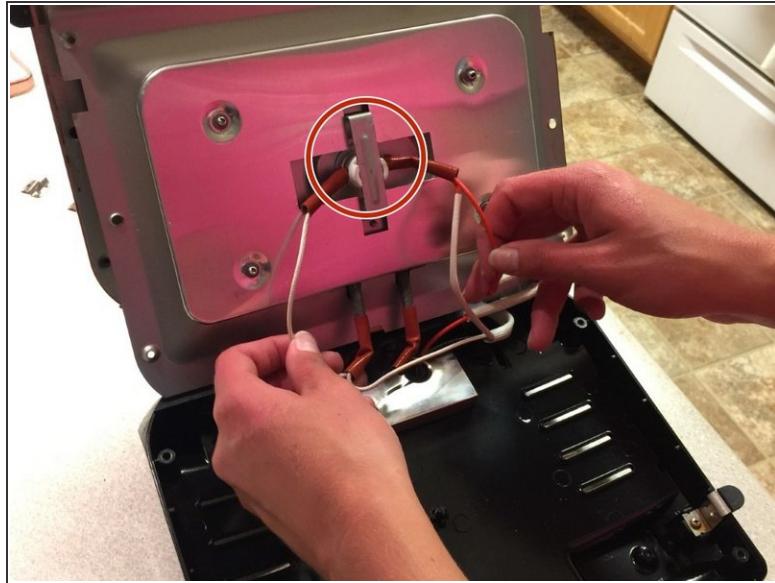
- Remove the 12 Phillips head screws on the bottom plate with a #1 Phillips head screw driver.

## Step 5



- After unscrewing the screws, lift off the base plate.
- This is where you will see the wires.

## Step 6



- Re-establish the disconnected or loose wires by pushing them back into the point of connection.
- Push the wires into the connection center on the bottom of the plate until you can't anymore. This is how you know they will not come loose again.

**⚠** Make sure to keep the wires separated so they do not touch and become tangled to avoid sparks and electrocution.

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