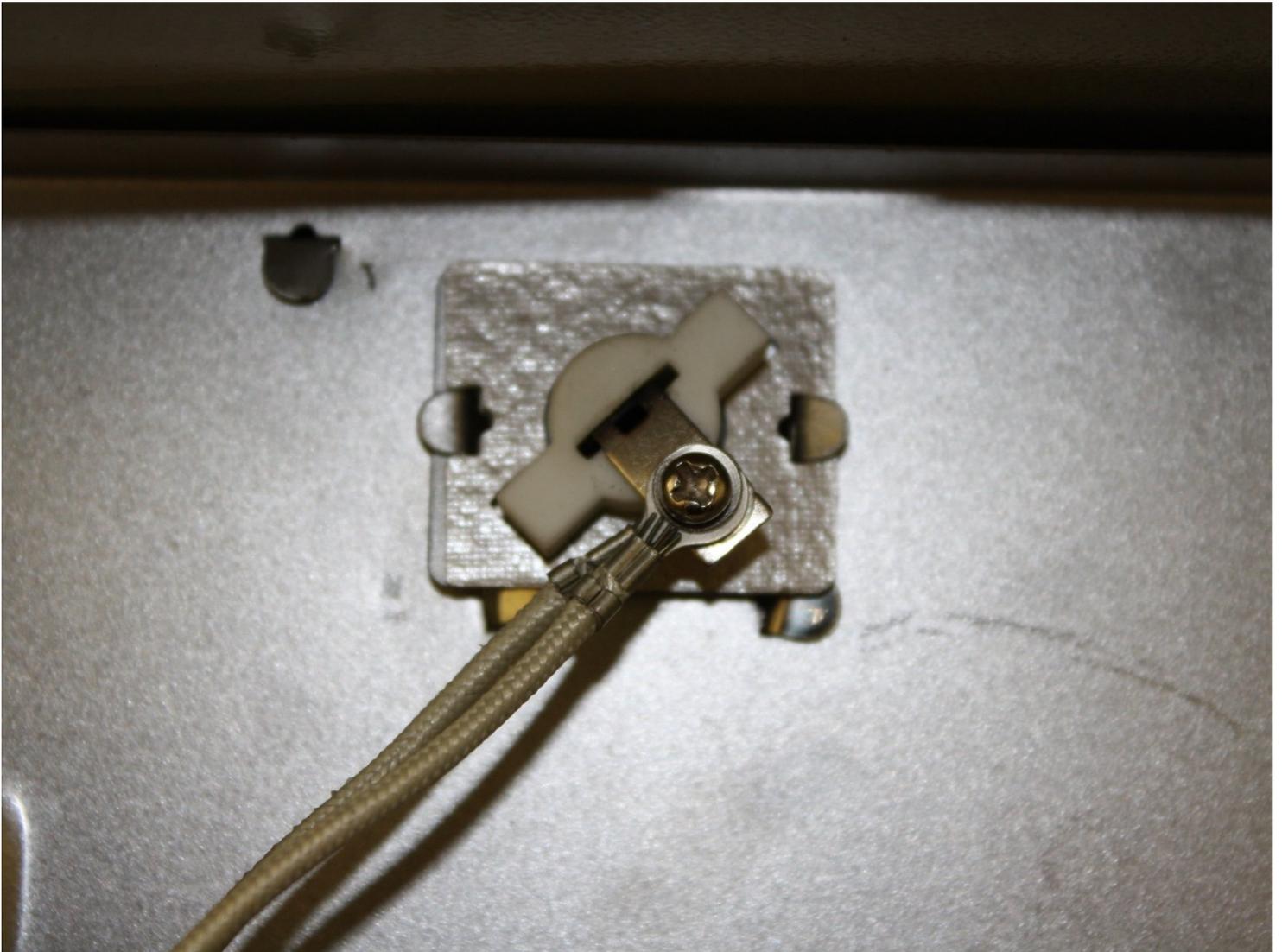




Farberware FSTO100 Heating Mechanism Replacement

If your Farberware FSTO100 toaster oven has...

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INTRODUCTION

If your Farberware FSTO100 toaster oven has stopped heating up your food, Then use this guide to replace your heating mechanism. Toaster ovens use lead wires to transmit heat from the generator to the heating mechanism. Broken or unscrewed wires can lead to faulty or no heating at all.

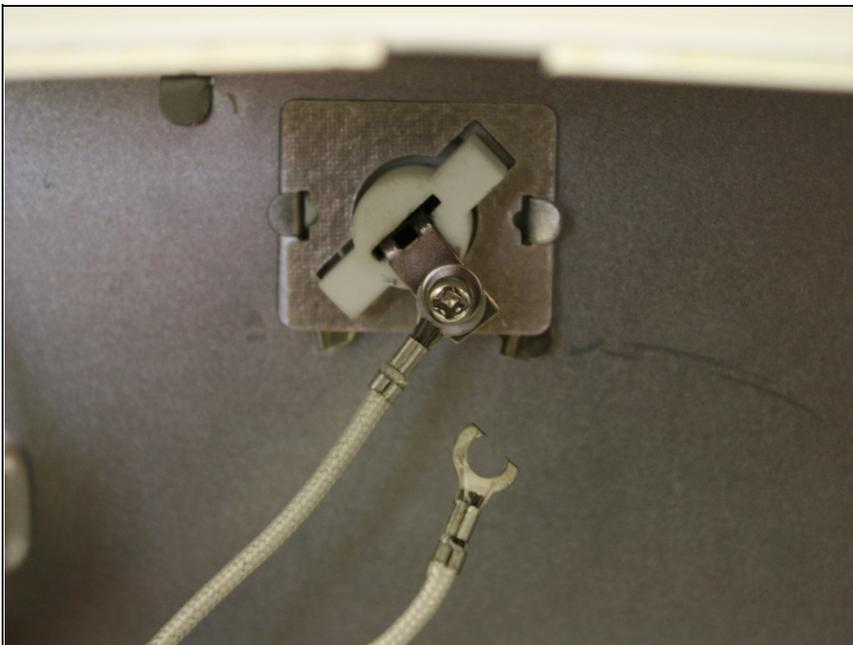
Be cautious when working with this mechanism and always make sure to unplug the toaster before starting.

Before starting this repair check under the toaster to see if your wires are either are not connected or broken.

TOOLS:

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

Step 1 — Heating Mechanism



- remove the screw at its original attachment point.
- Check if the lead wire is broken

Step 2



- Make sure that the lead is attached and in contact.

Step 3



- Retighten screw to secure lead.

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

