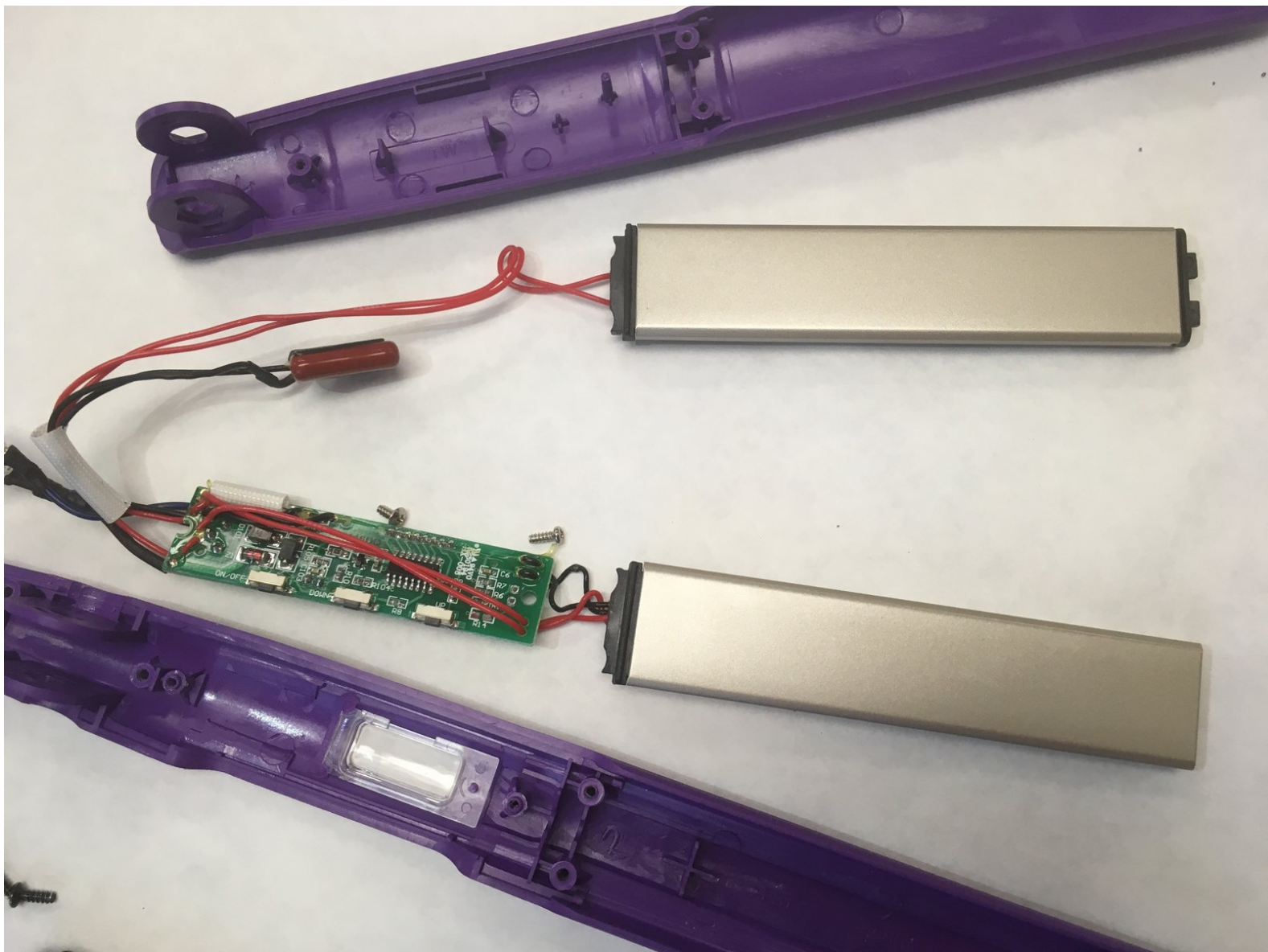




Remington S5500 Ceramic Plate Removal

This guide will show you how to effectively remove the two ceramic plates of the Remington S5500 safely.

Written By: Benjamin Yohe



INTRODUCTION

Two tools required for the completion of this task include a PH1 screwdriver, and a prying tool.

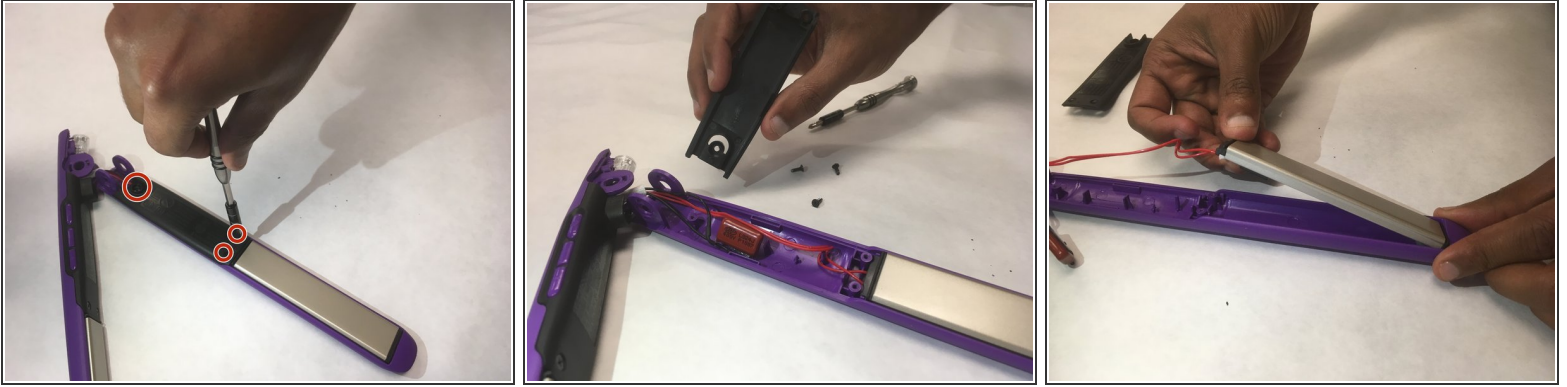
All screws on this device are 10mm (0.393 in).



TOOLS:

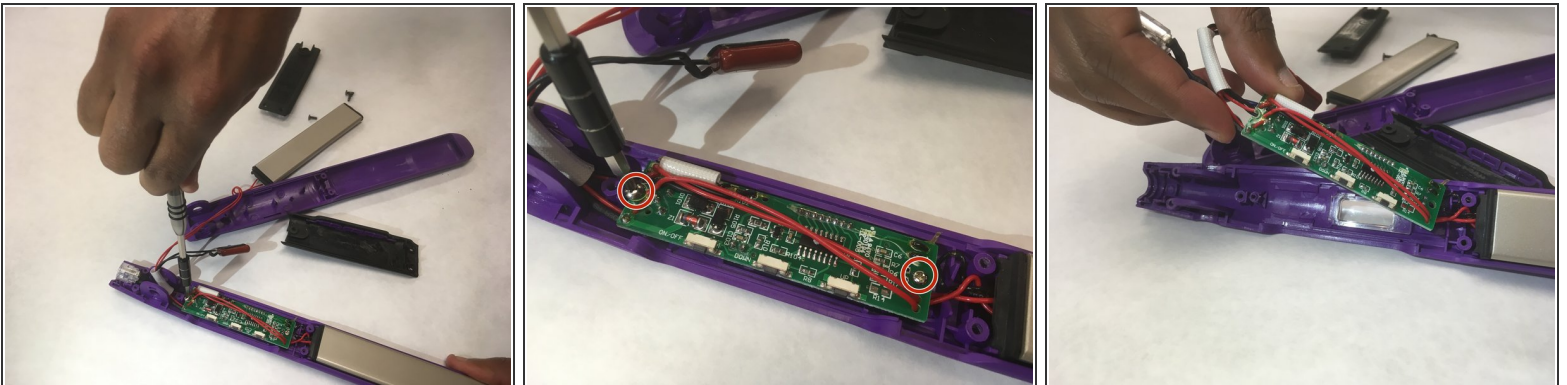
- [Phillips #1 Screwdriver](#) (1)
 - [Prying and Opening Tool Assortment](#) (1)
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Step 1 — Ceramic Plate Removal



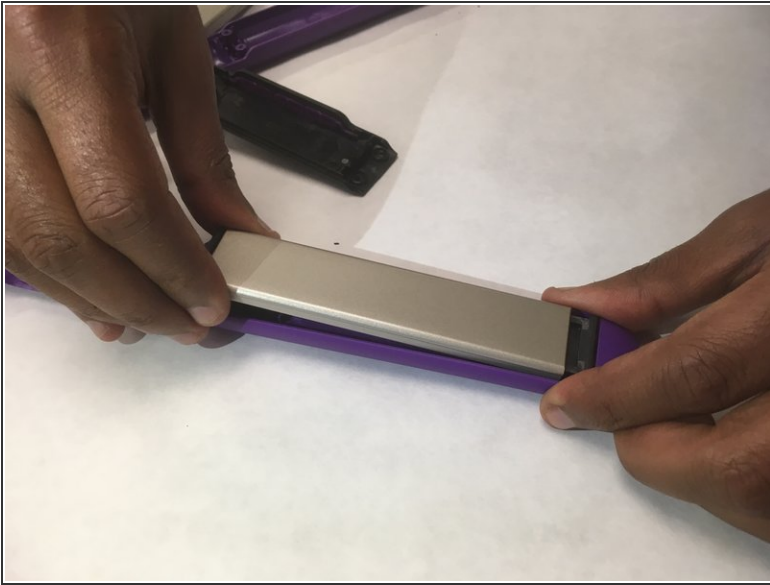
- Using a Phillips #1 screwdriver, remove the 3 screws holding the black plastic cover in place.
- Pull upwards and remove the black plastic cover.
- Remove the ceramic plate by pulling the plate parallel to the straightener, while pulling upwards.

Step 2



- Using a Phillips #1 screwdriver, remove the 3 screws holding the black plastic cover in place. The screws are located in the same places as the other side.
- Pull upwards and remove the black plastic cover.
- Remove the two screws off of the chip using a Phillips #1 screwdriver.
- Pull off the chip with the same method as the black plastic cover.

Step 3



- Remove the ceramic plate by pulling the plate parallel to the straightener, while pulling upwards.

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