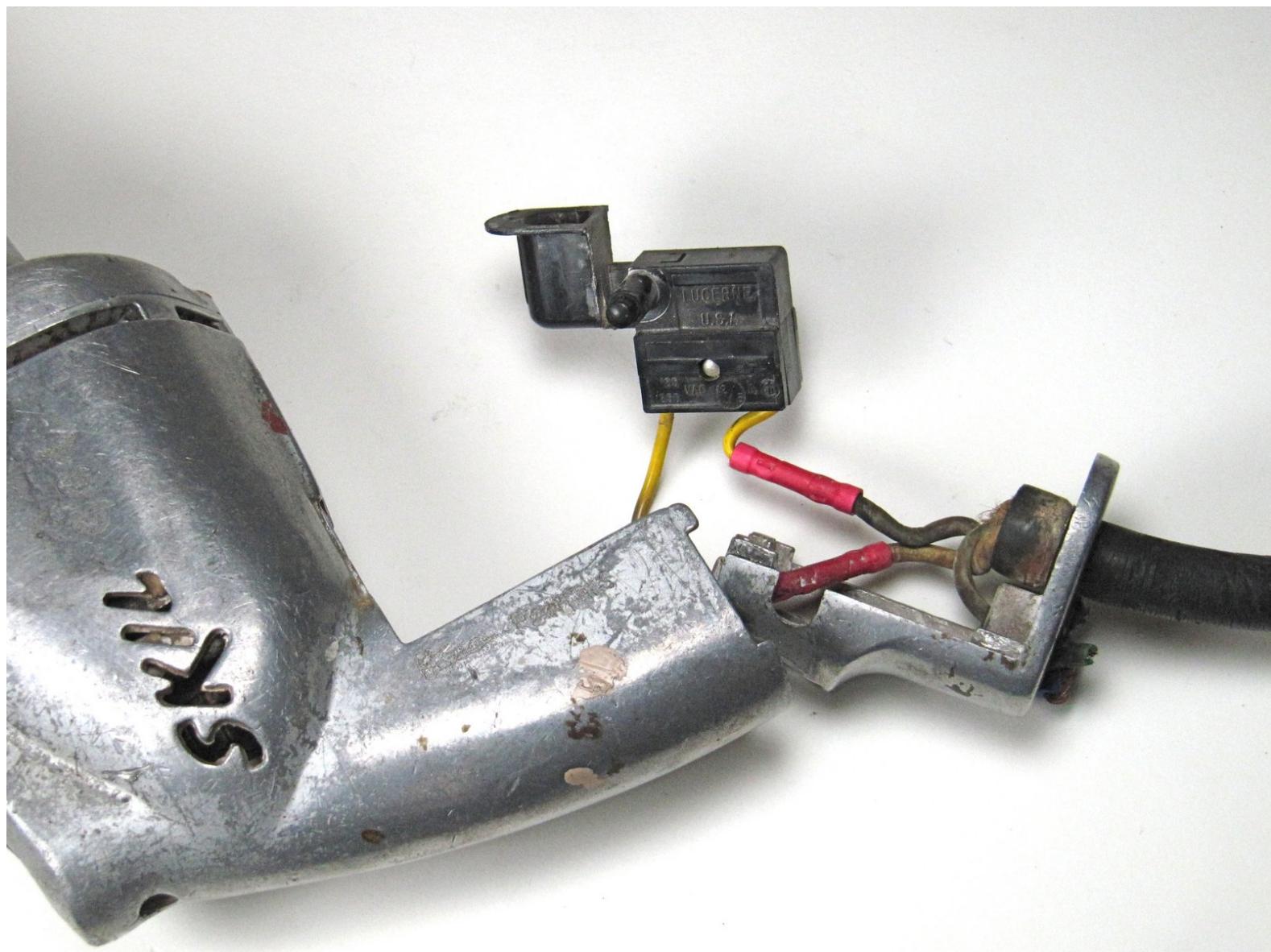




Skil 88 Trigger Mechanism Replacement

Removing and replacing the trigger mechanism of the Skil 88 drill.

Written By: Matt



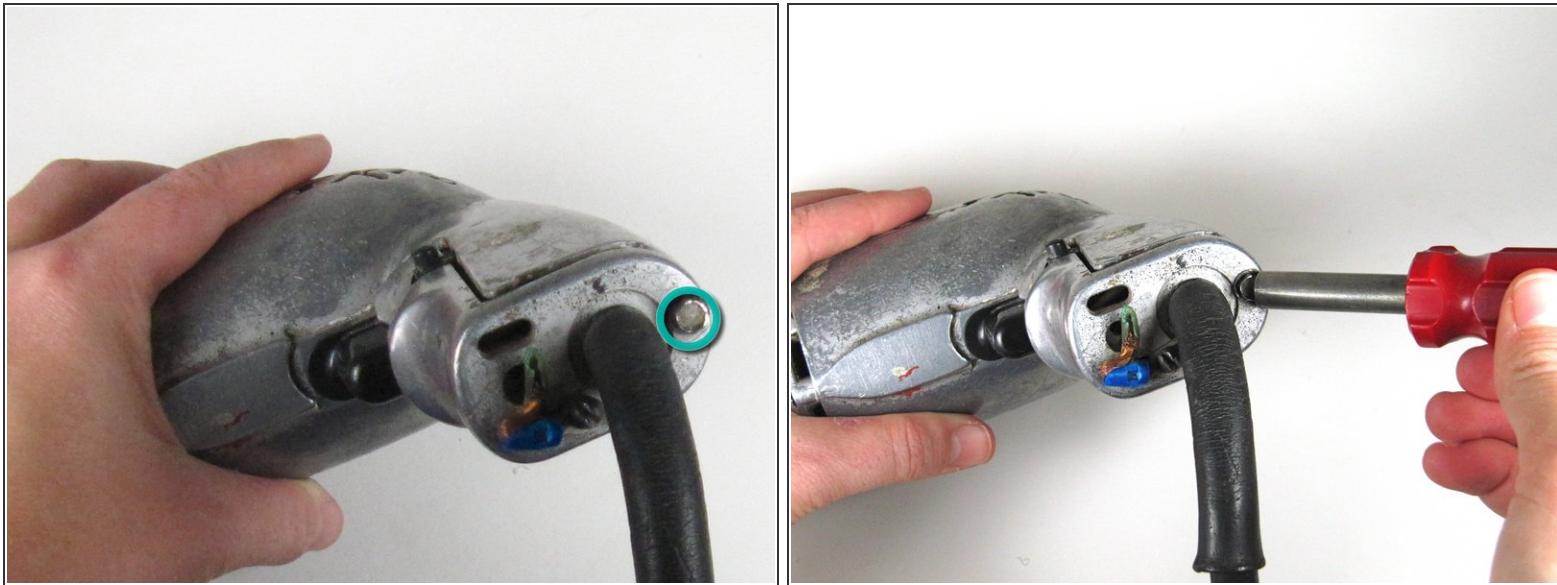
INTRODUCTION

After opening the trigger housing, one of the things you can do is replace and remove the trigger mechanism. It's as simple as getting the housing open.

TOOLS:

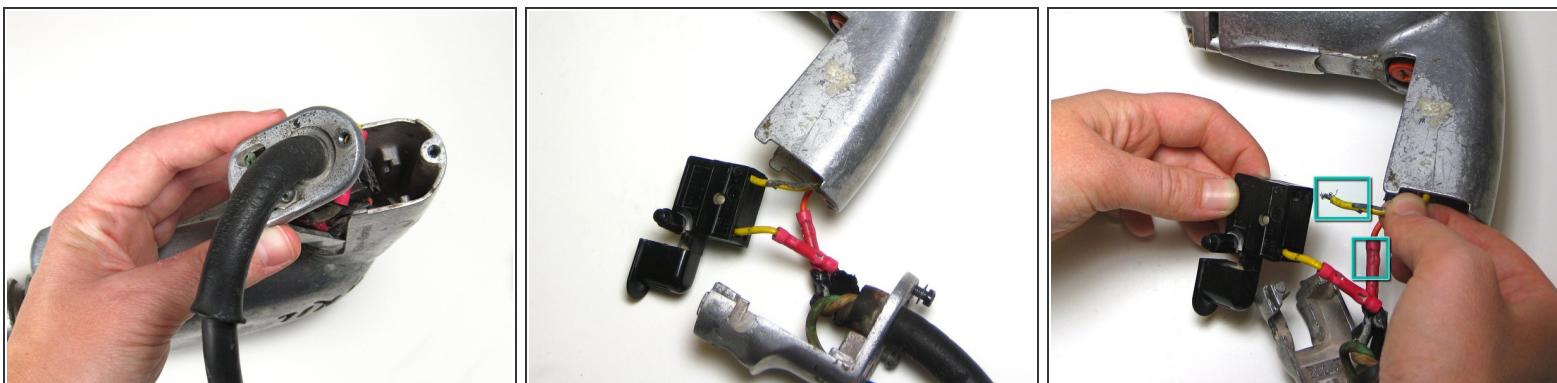
- [.25" Socket Wrench \(1\)](#)

Step 1 — Trigger Housing



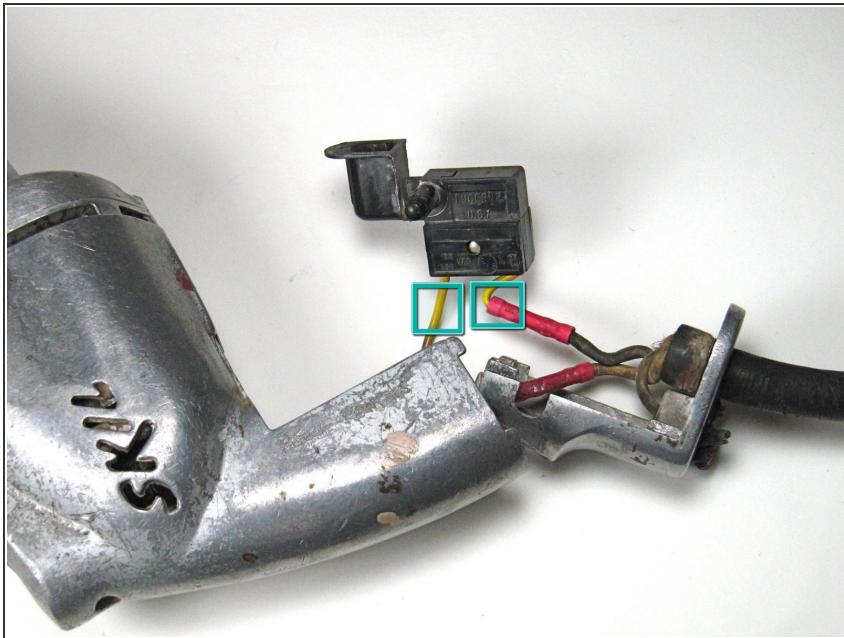
- Use the socket wrench to remove the 0.5" length screw from the bottom of the handle.

Step 2



- Separate the cord from the handle.

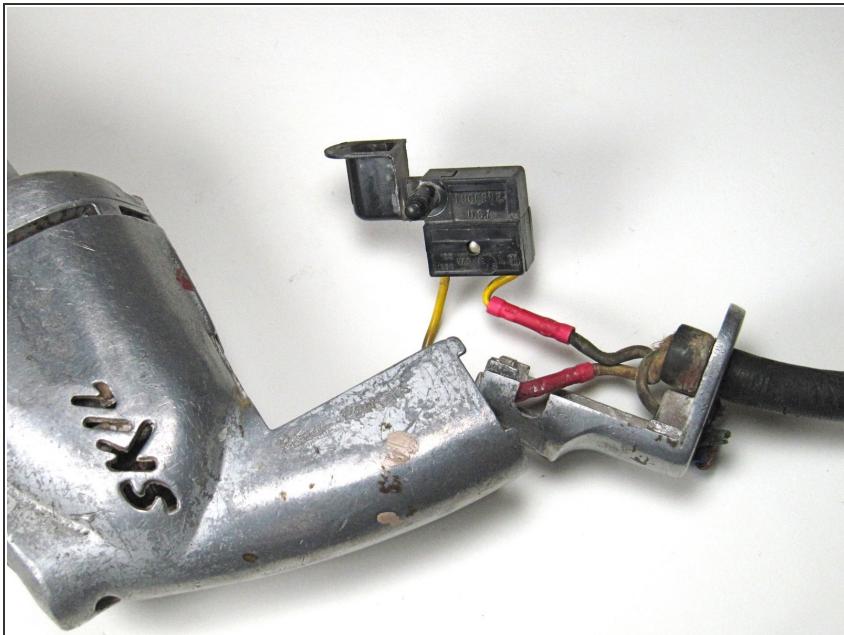
Step 3 — Trigger Mechanism



⚠ Make sure that the drill is completely unplugged.

- Locate the two wires attached to the black trigger.
- Pull the wires out of the trigger. It may take a bit of force.

Step 4



- Push the wires into the new trigger piece.
- Make sure the wires go back into the correct holes.

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