



# DeWalt DW936 Boot Replacement

This guide will show you how to remove the boot of the saw in order to replace it.

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## INTRODUCTION

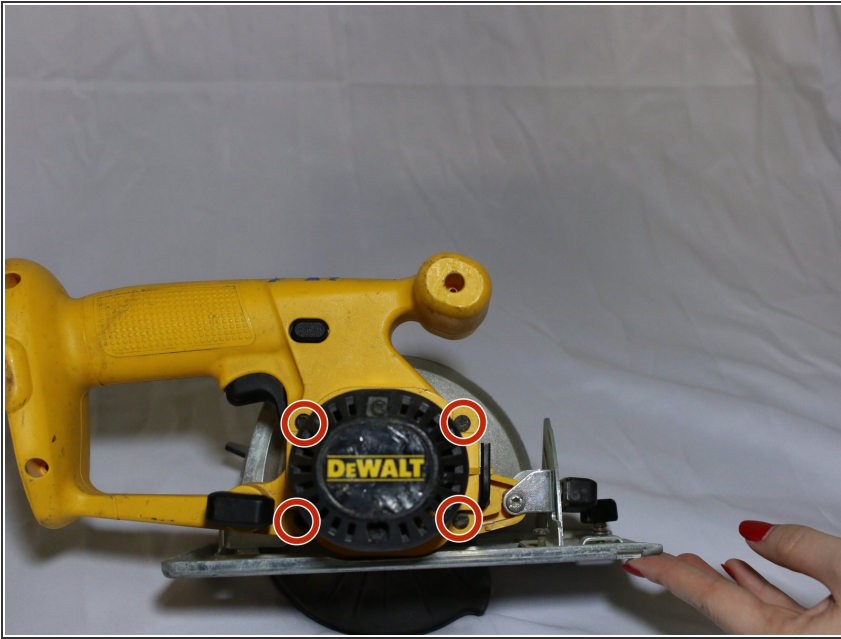
This guide will show you how to remove the boot of the saw in order to replace it.



### TOOLS:

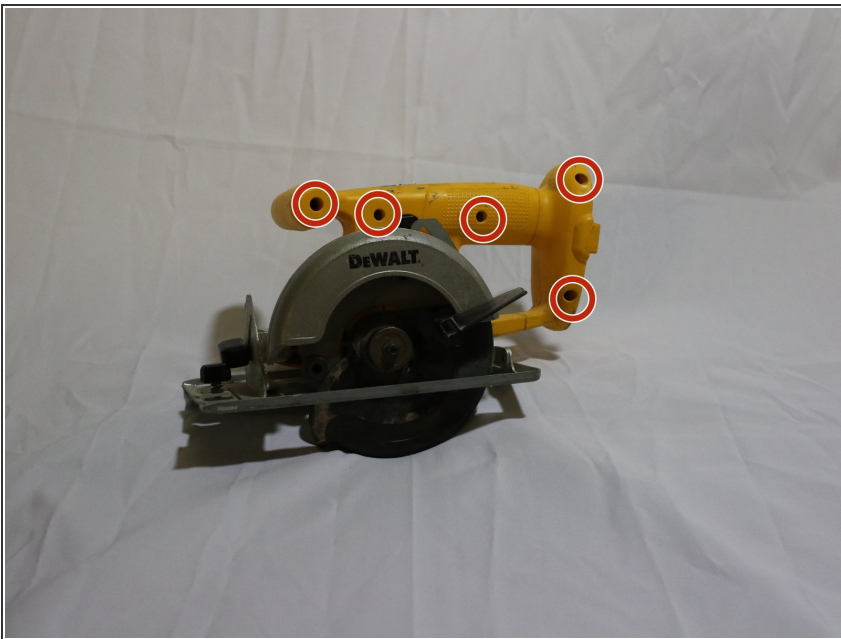
- [T20 Torx Screwdriver](#) (1)
  - [T15 Torx Screwdriver](#) (1)
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## Step 1 — Plastic Cover



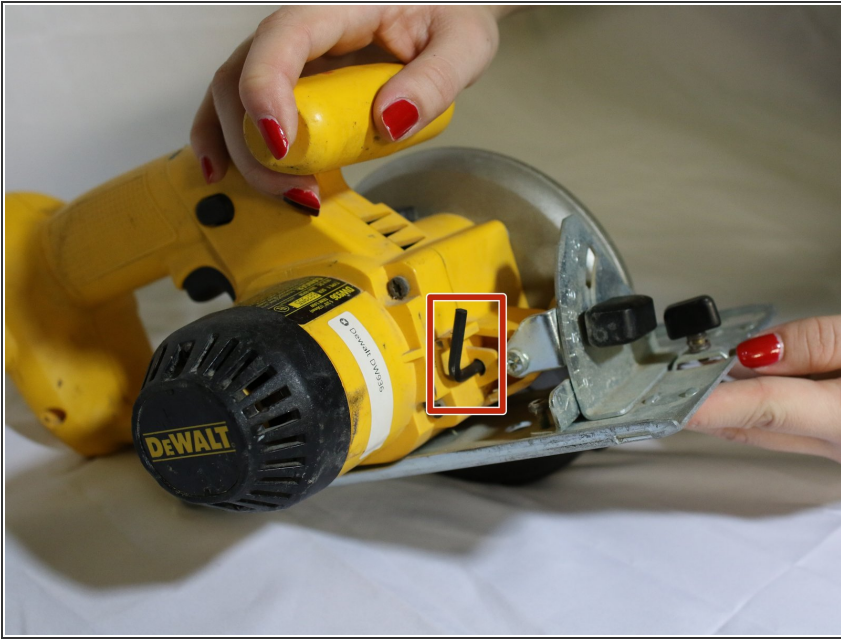
- Use a T-20 hexhead screw to unscrew 4 hexagonal screws surrounding the base of the black air filter. The screws are on the yellow portion.

## Step 2



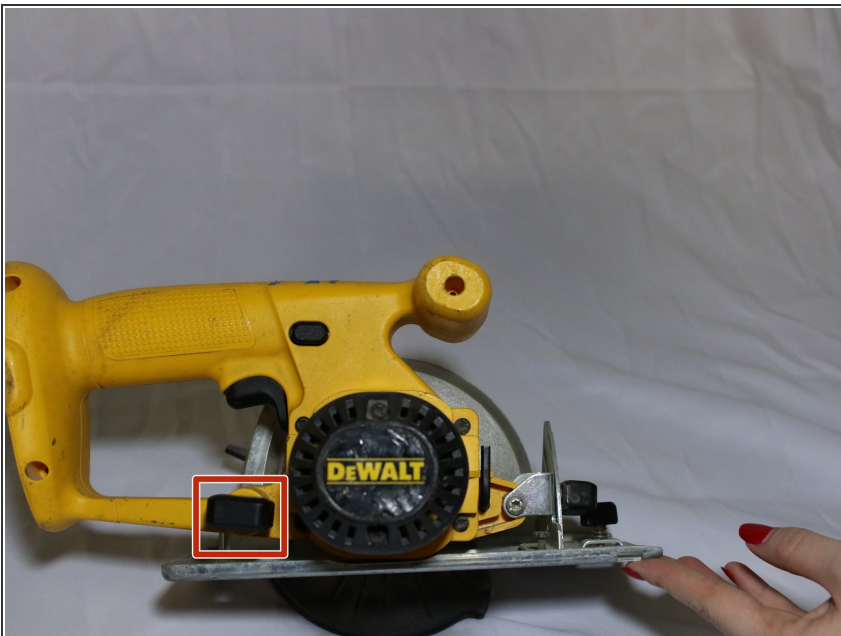
- Use a T-15 hexhead screw to unscrew 5 hexagonal screws. These screws are located on the opposite side of the saw from previous step.

### Step 3



- Remove Allen Key.

### Step 4



- Unscrew the black plastic knob underneath the trigger.



## Step 5



- Grab hold of the black air filter portion and pull off.

## Step 6



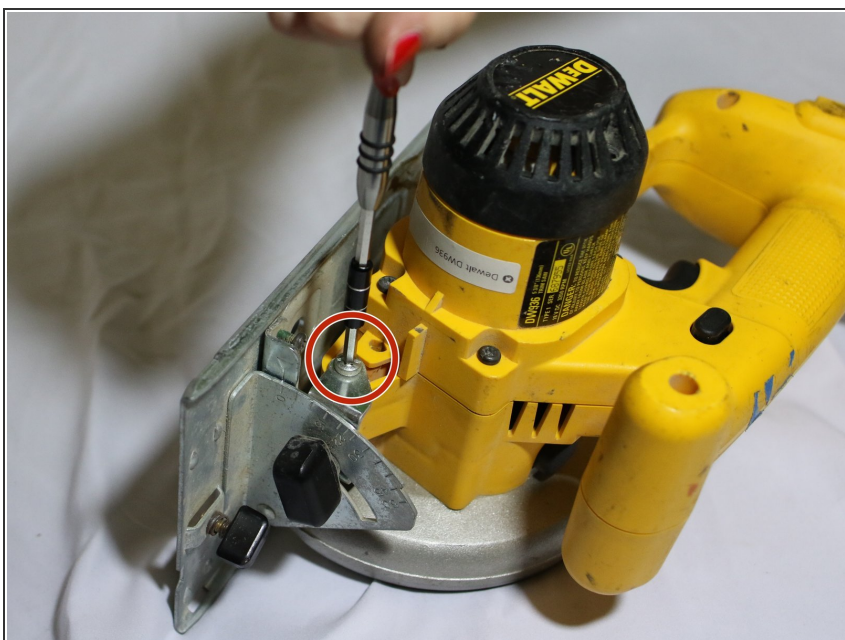
- This is what the inside of the saw looks like.

## Step 7 — Boot



- Use a T-15 hex head screw to unscrew the four screws located around the outside of the motor.

## Step 8



- Using an H 4.0 hex head screw, unscrew the bolt located right above the boot that is next to the motor of the saw.

## Step 9



- Pull the blade away from the body of the saw causing the blade and boot to detach.

## Step 10



- Pull the boot downwards away from the blade to detach it.

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