



# Shark Rotator Powered Lift-Away Speed Headlight Replacement

Replacing the headlights on the Shark Rotator Powered Lift-Away Speed vacuum.

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## INTRODUCTION

The Shark Rotator Powered Lift-Away has two LED headlights to assist in vacuuming in poorly lit areas. The vacuum's headlights are designed to last approximately 7 years. Replacement of the headlights is needed to keep the vacuum at optimal condition. This replacement guide demonstrates how to replace both LED headlights in the vacuum.

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### TOOLS:

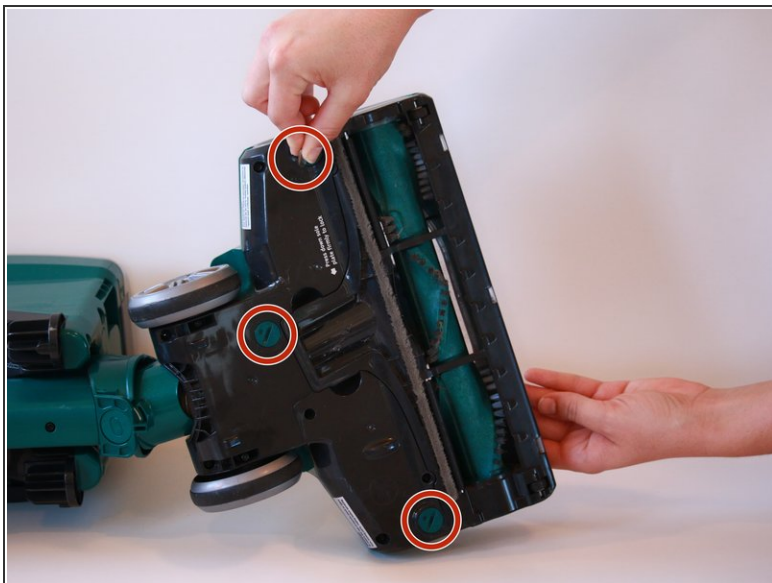
- [Coin](#) (1)

**Quarter**

*It is easier for the user to use a large coin. A nickle or other currency of similar size will suffice.*

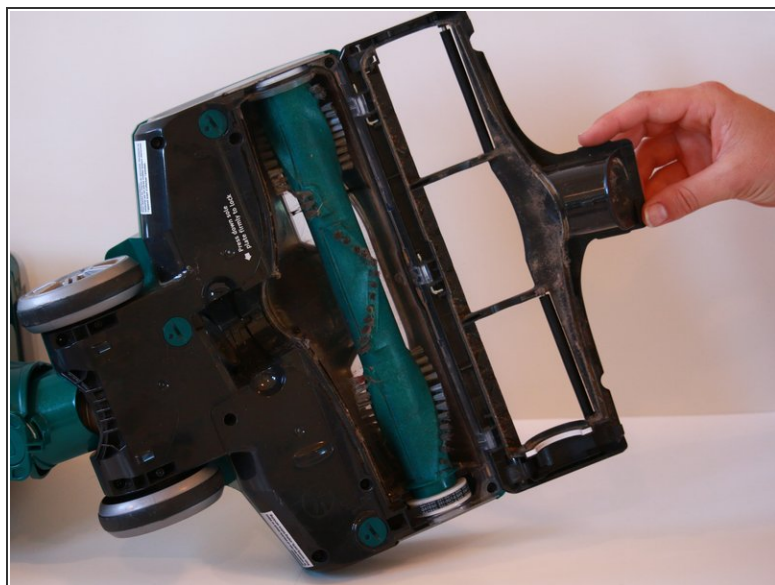
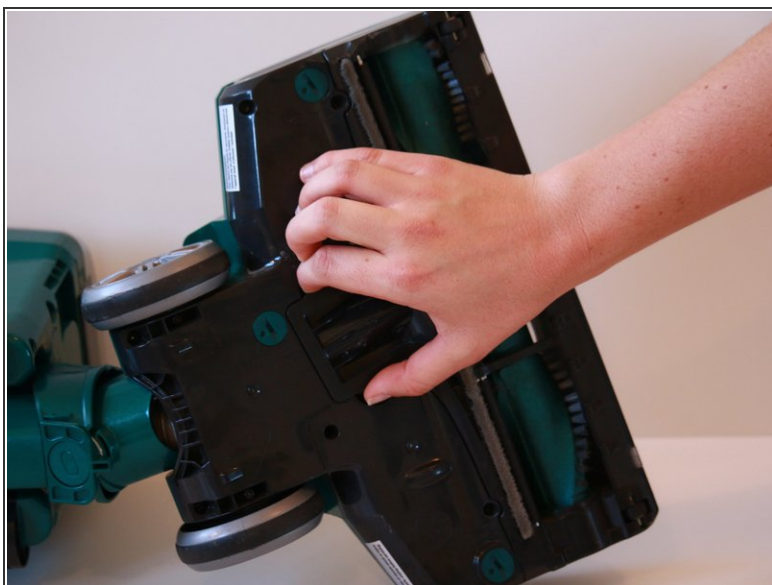
- [Spudger](#) (1)
  - [T20 Torx Screwdriver](#) (1)
  - [Phillips #0 Screwdriver](#) (1)
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## Step 1 — Headlight



- Flip the vacuum on its underside, and use a coin to rotate the cam-screws on the bottom panel so that their grooves are parallel with the front of the vacuum.

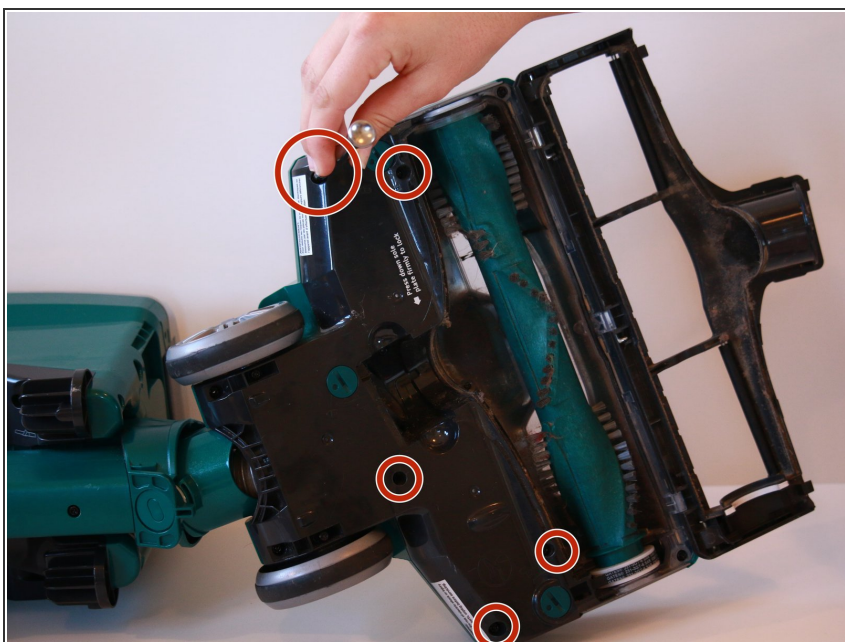
## Step 2



- Squeeze the sides of the roller brush cover release clasp, and swing the cover open.

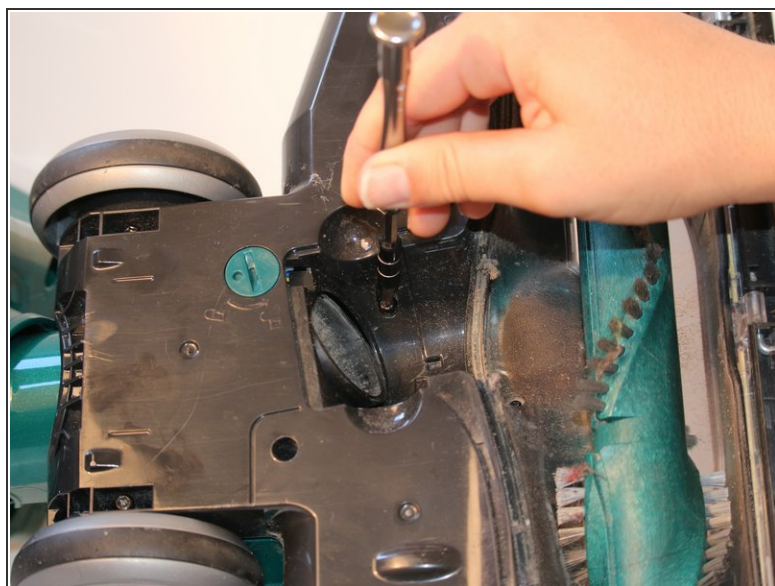
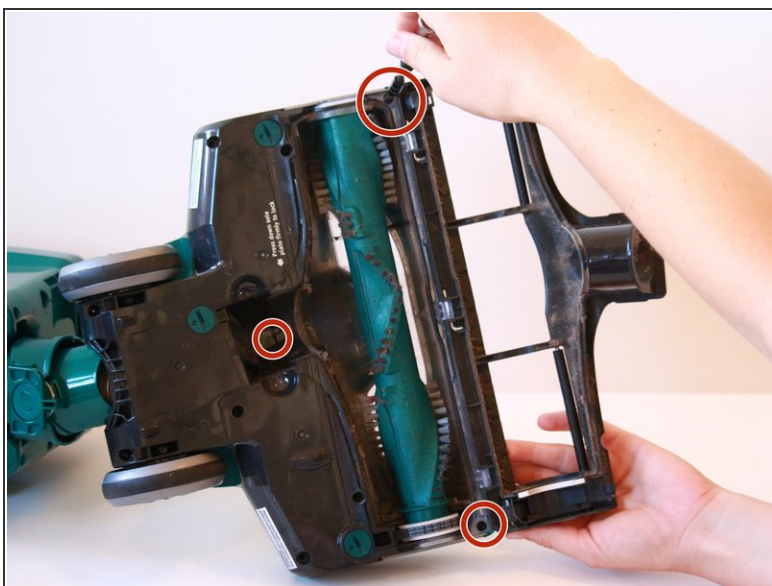


### Step 3



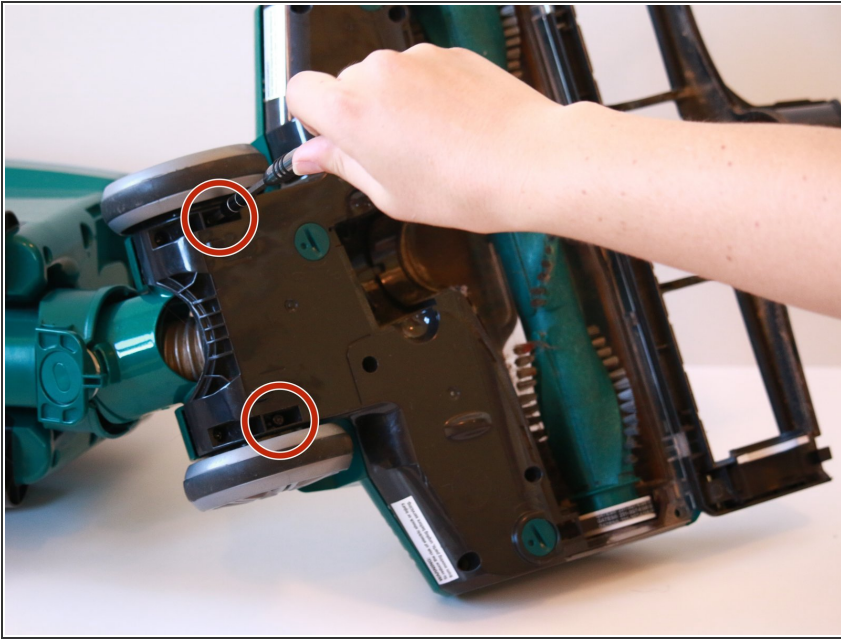
- Using a T20 screwdriver remove five 15.9 mm screws on the outside of the cover.

### Step 4



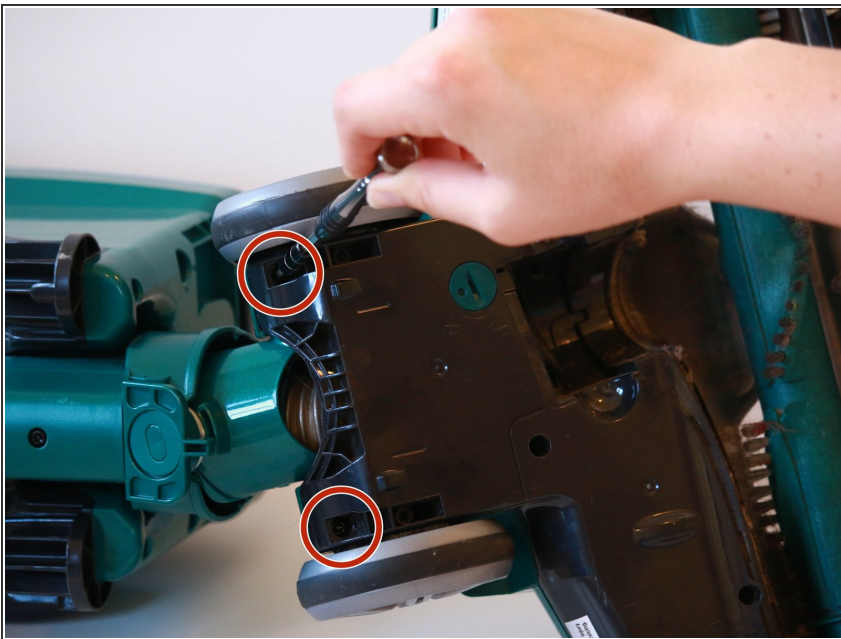
- Using a T20 screwdriver, remove three 13.4 mm screws from where the roller brush cover attaches to the bottom of the vacuum.

## Step 5



- Using a T20 screwdriver, remove two 13.4 mm screws from under the wheels.

## Step 6



- Using a T20 screwdriver, remove two 15.9 mm screws behind the vacuum wheels.



## Step 7



- Using a PH0 screwdriver bit, remove the single 13.4 mm screw in between the roller brush and where the release clasp was attached.

## Step 8



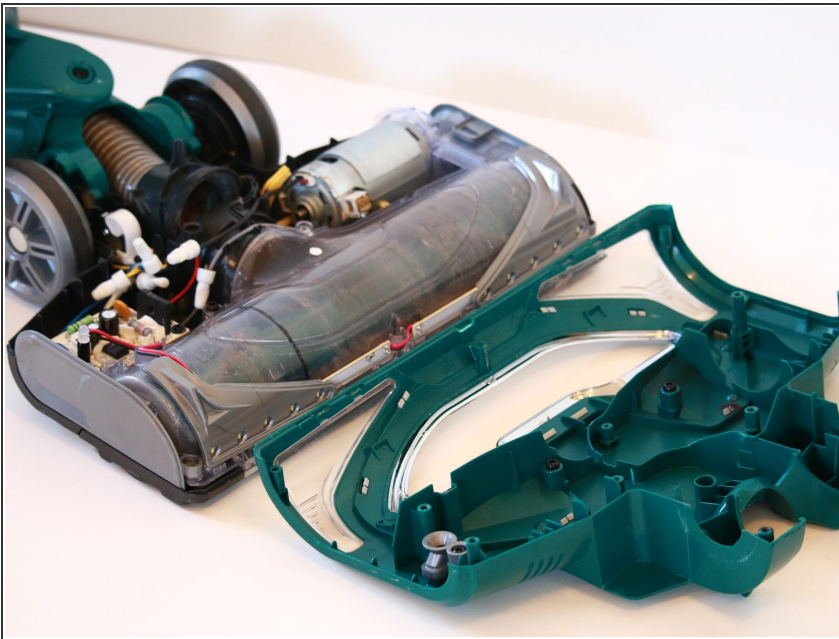
- Using a T20 screwdriver, remove the single 13.4 mm screw from behind the belted end of the roller brush.

## Step 9



- Flip the vacuum into the upright position, and use a spudger to open the front assembly cover by prying the seam where the colored front assembly and the grey side covers meet.

## Step 10



- Separate the front assembly cover from the vacuum.

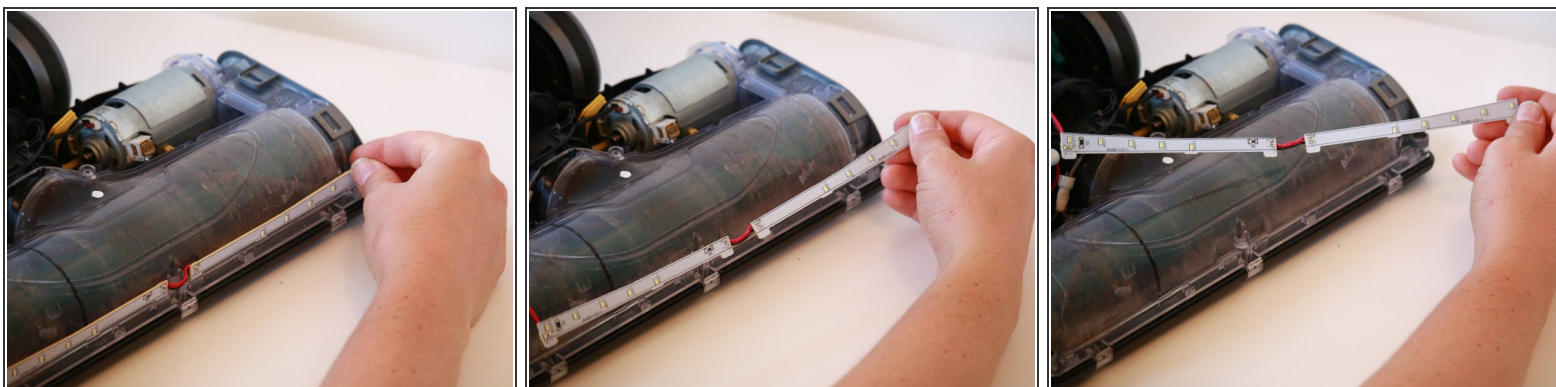


## Step 11



- Use a spudger to remove the headlight covers by prying the seams where the headlight covers meet the bottom front of the vacuum.

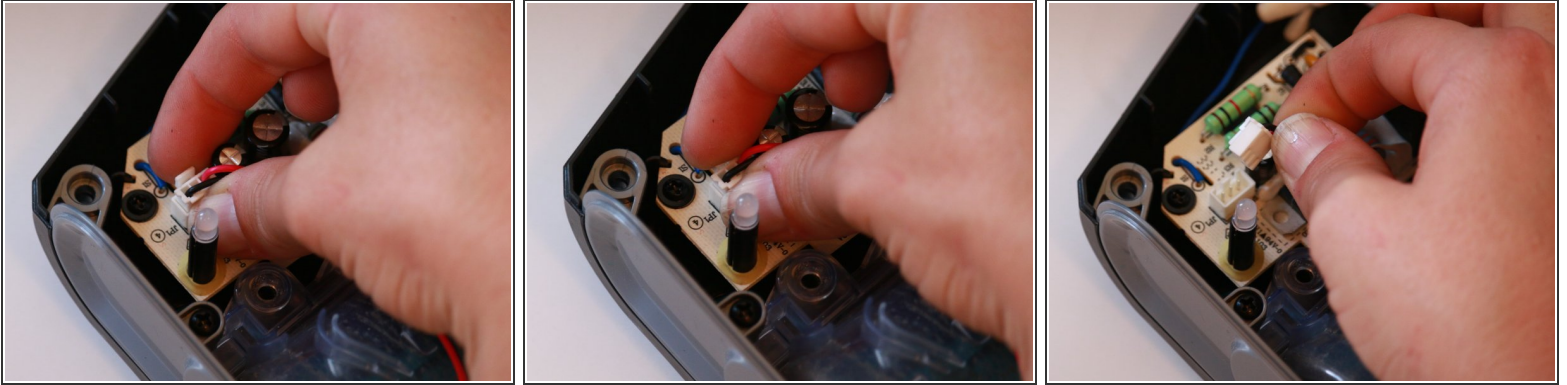
## Step 12



- Pull the LED headlight strand up and away from where it is attached to the bottom front of the vacuum.



## Step 13



- Pinch the tabs on the circuit board clasp for the LED headlight inwards , and pull the clasp up and away to detach the headlight.

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