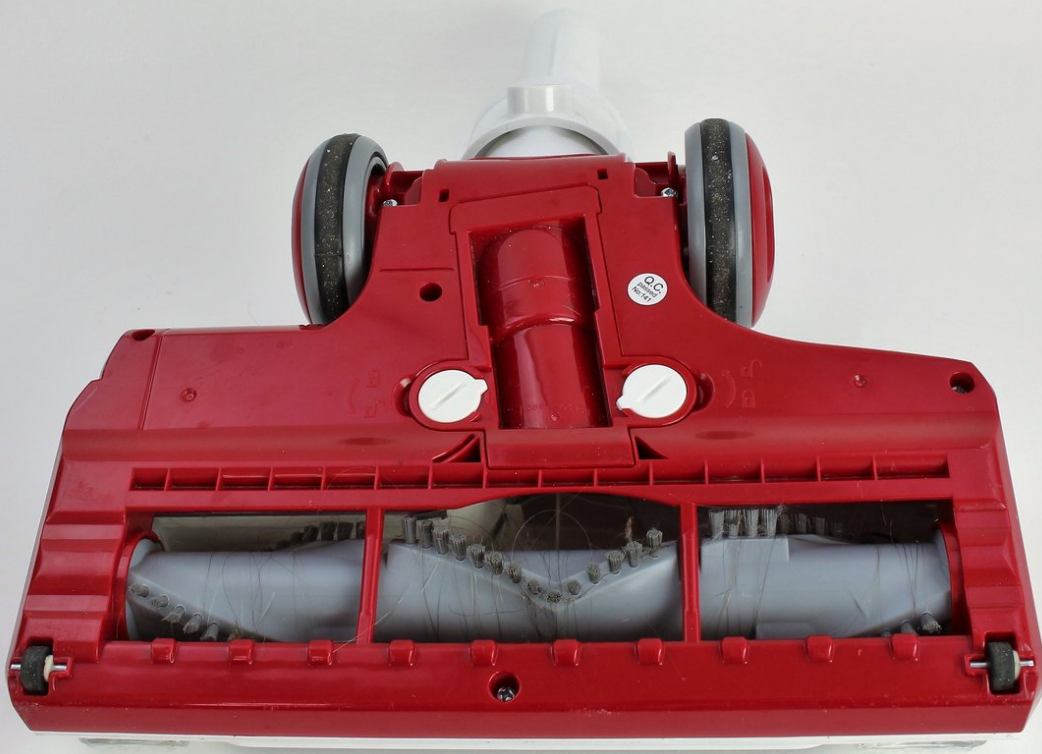




Shark Rotator Slim-Light Lift-Away Upright Roller Brush Replacement

How to replace the roller brush on the Shark Rotator Slim-Light Lift-Away Upright.

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INTRODUCTION

When the roller brush is not spinning because of blockage or damage, you might want to consider replacing it.



TOOLS:

- [Coin](#) (1)
 - [iFixit Opening Tools](#) (1)
 - [Phillips #2 Screwdriver](#) (1)
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Step 1 — Roller Brush



- Push the red Lift Away button down and lift up on the vacuum handle to detach the base.

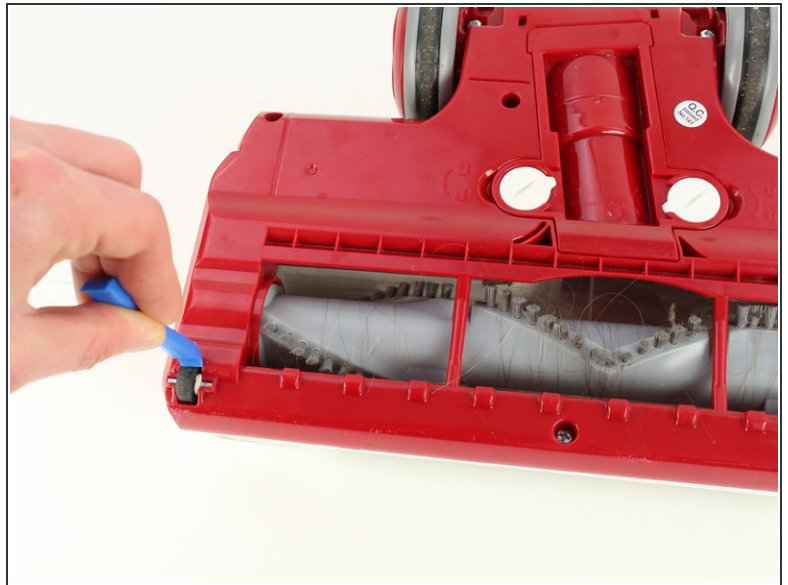
i The handle was removed for convenience but is not required.

Step 2



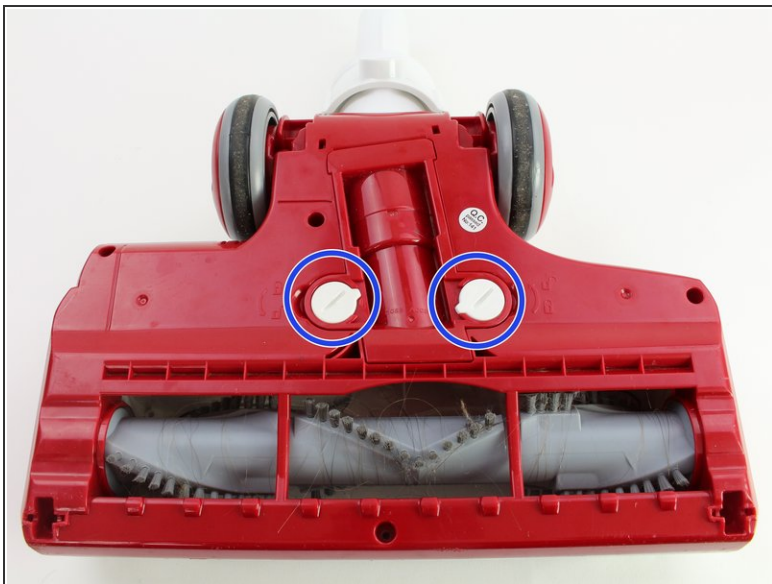
- Turn over the vacuum to reveal the roller brush.

Step 3



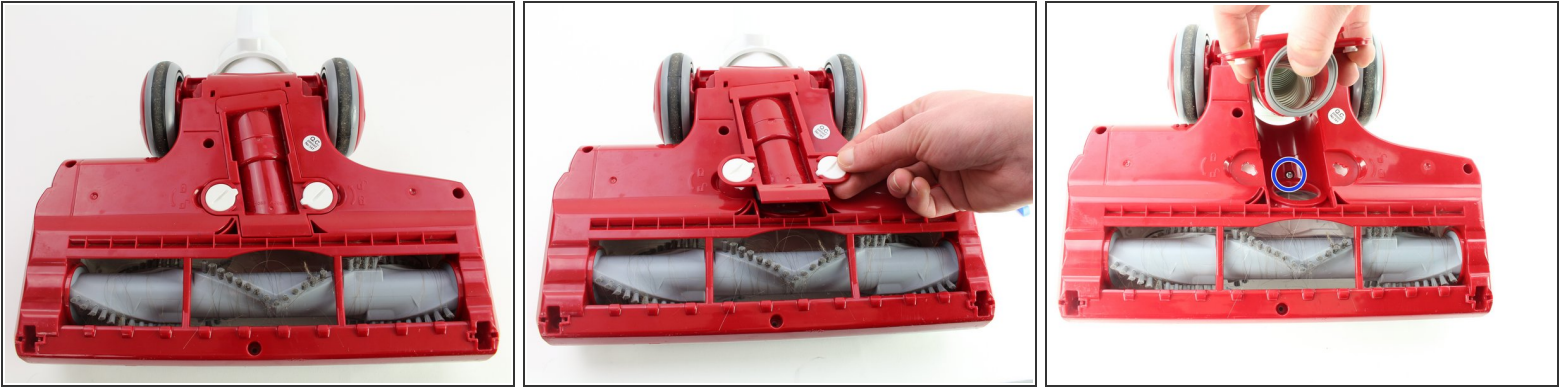
- Pry the small wheels at the bottom of the base using the plastic opening tool.

Step 4



- Using a coin, turn the big white knobs located above the roller brush counter-clockwise.

Step 5



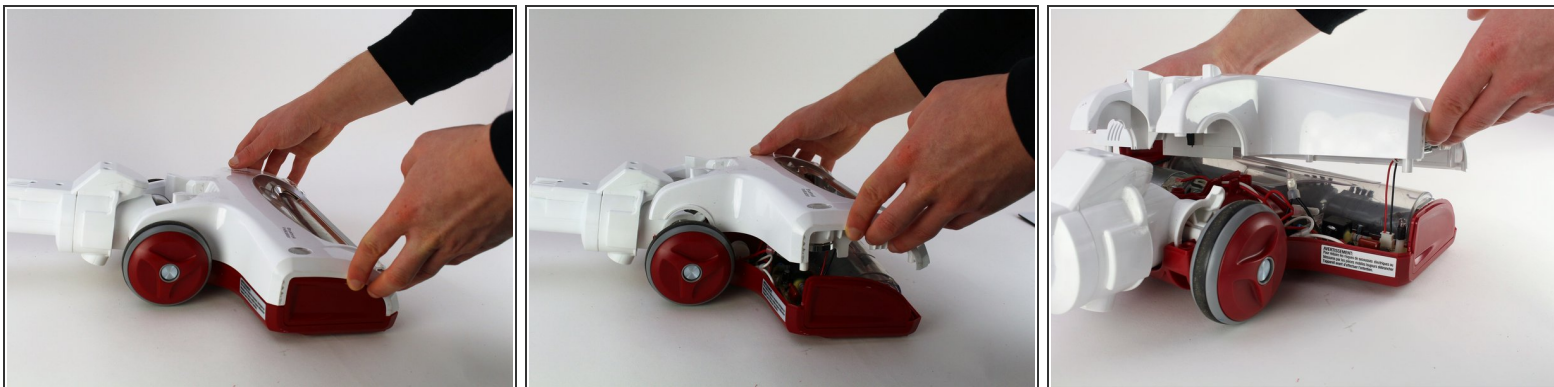
- Lift up the suction hose to reveal a screw.
- Remove the 12.7 mm Phillips #02 screw.

Step 6



- Remove eight 12.7mm screws located under the vacuum using a Phillips #02 screwdriver.
 - Remove two 12.7 mm screws located next to the wheels with a Phillips #02 screwdriver.
- i** The two screws located next to the wheels are smaller in diameter.

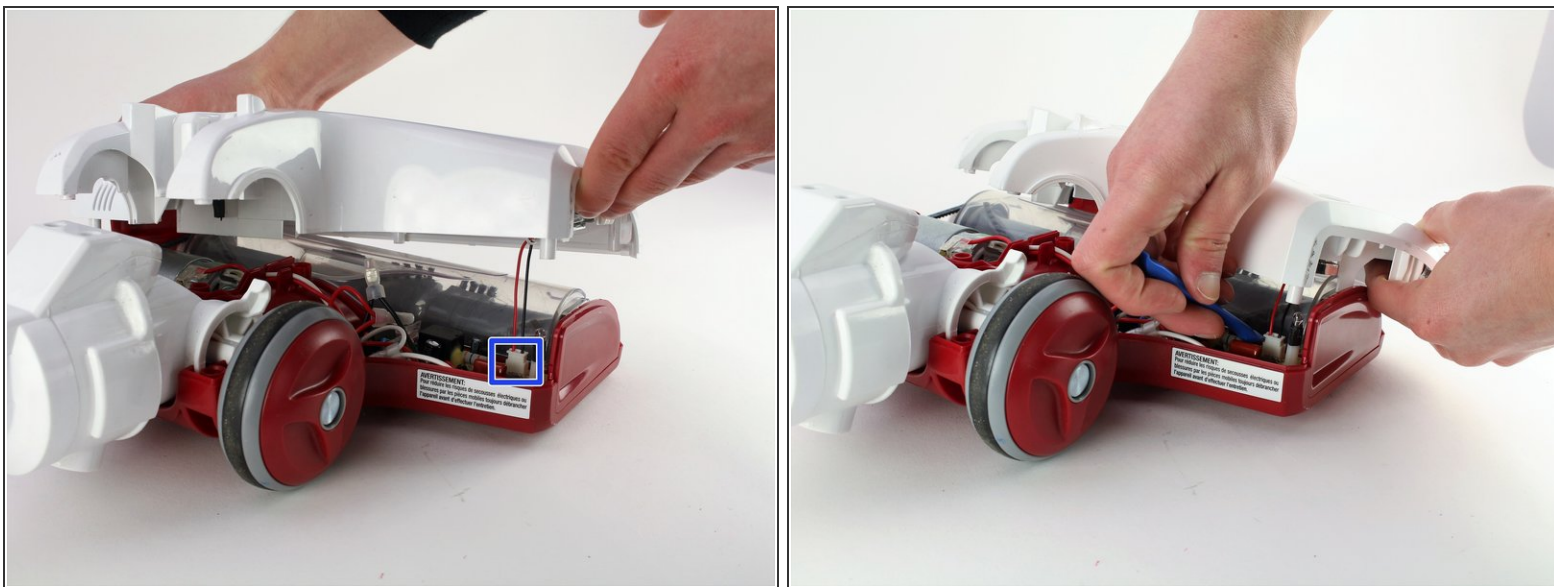
Step 7



- Turn the vacuum upright and pull the white upper section of the brush roller circuit housing.

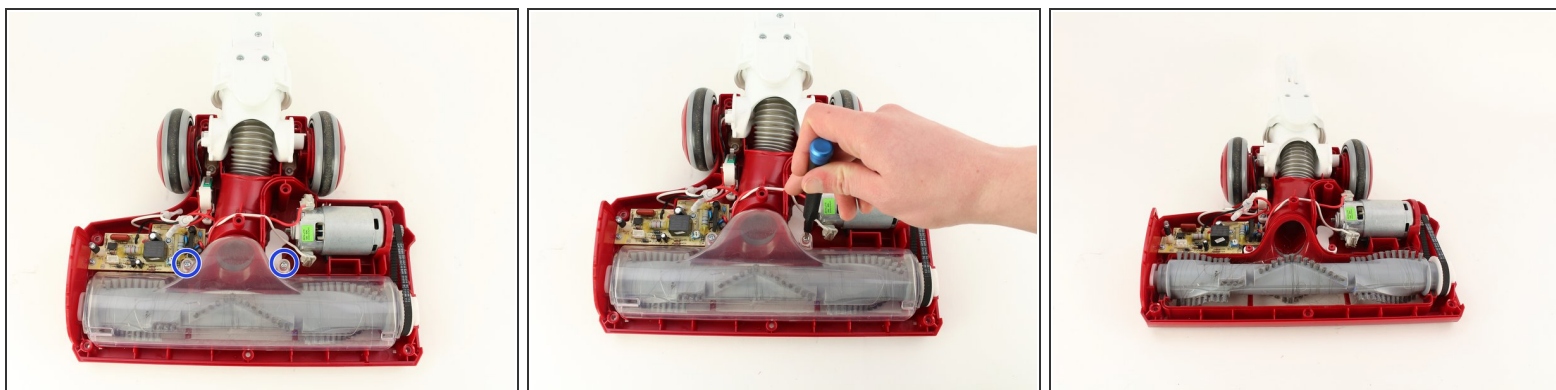
⚠ Be careful when lifting the housing as there is a connector attached.

Step 8



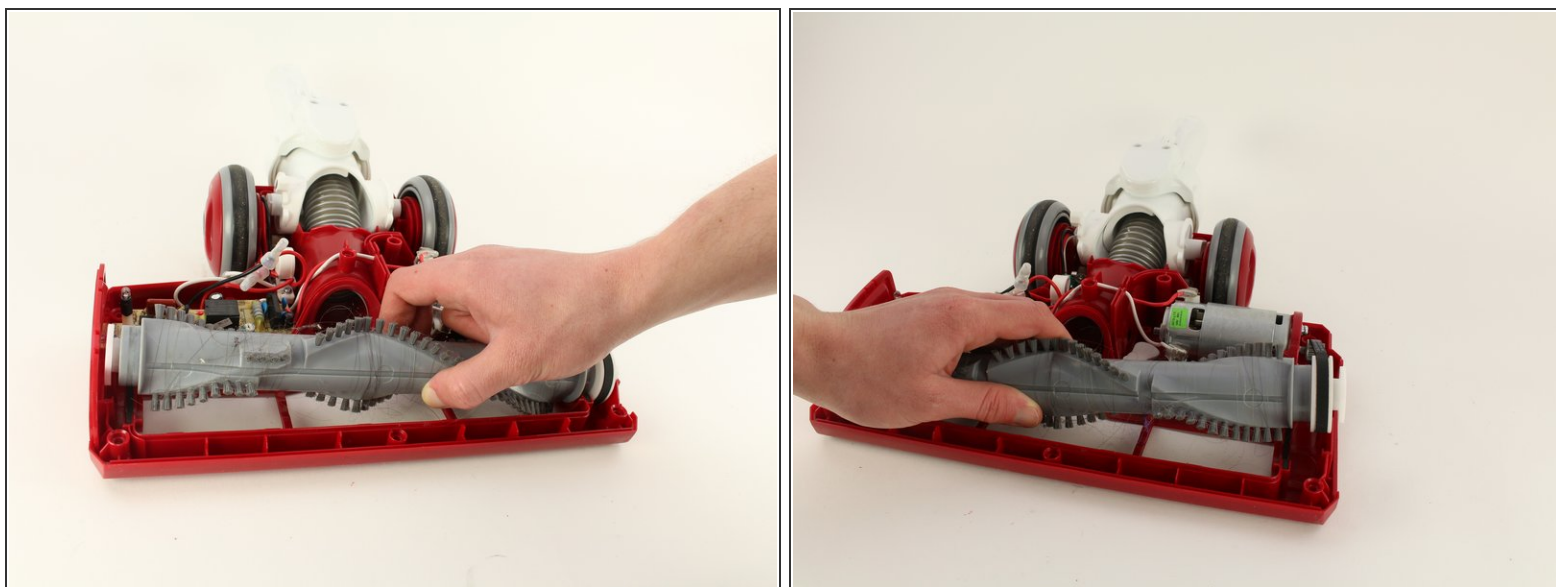
- Remove the connector attached to the circuit boards using a plastic opening tool.

Step 9



- Remove the two 12.7 mm screws located at the top of the clear plastic brush roller housing using a Phillips #02 screwdriver.
- Lift the clear plastic brush roller housing.

Step 10



- Wiggle the brush roller upwards from the left and right side slots.

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