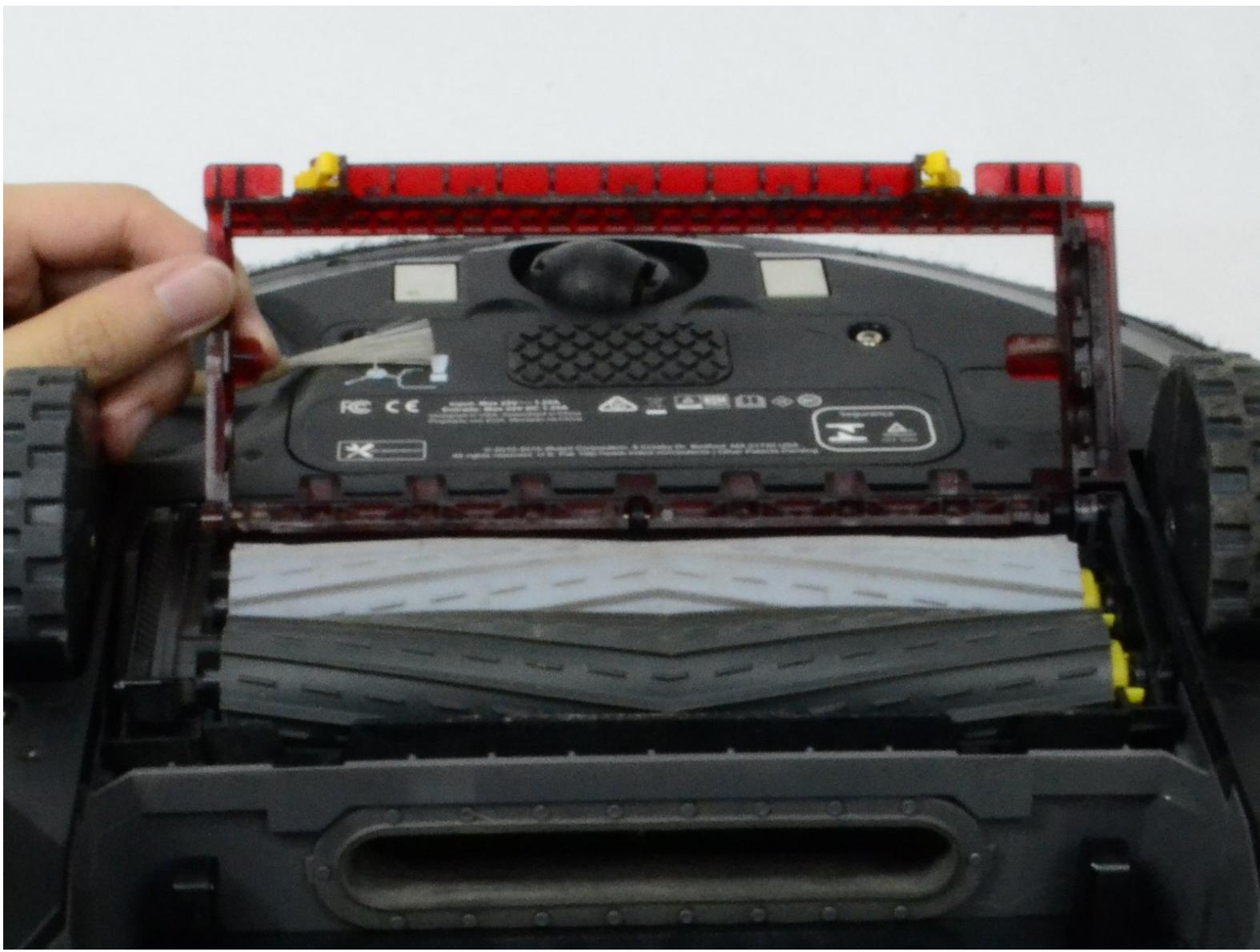




iRobot Roomba 860 Debris Extractor Cleaning / Replacement

This guide will show how to remove the debris extractors in order to clean or replace. The debris extractors allow the iRobot Roomba 860 to pick up debris.

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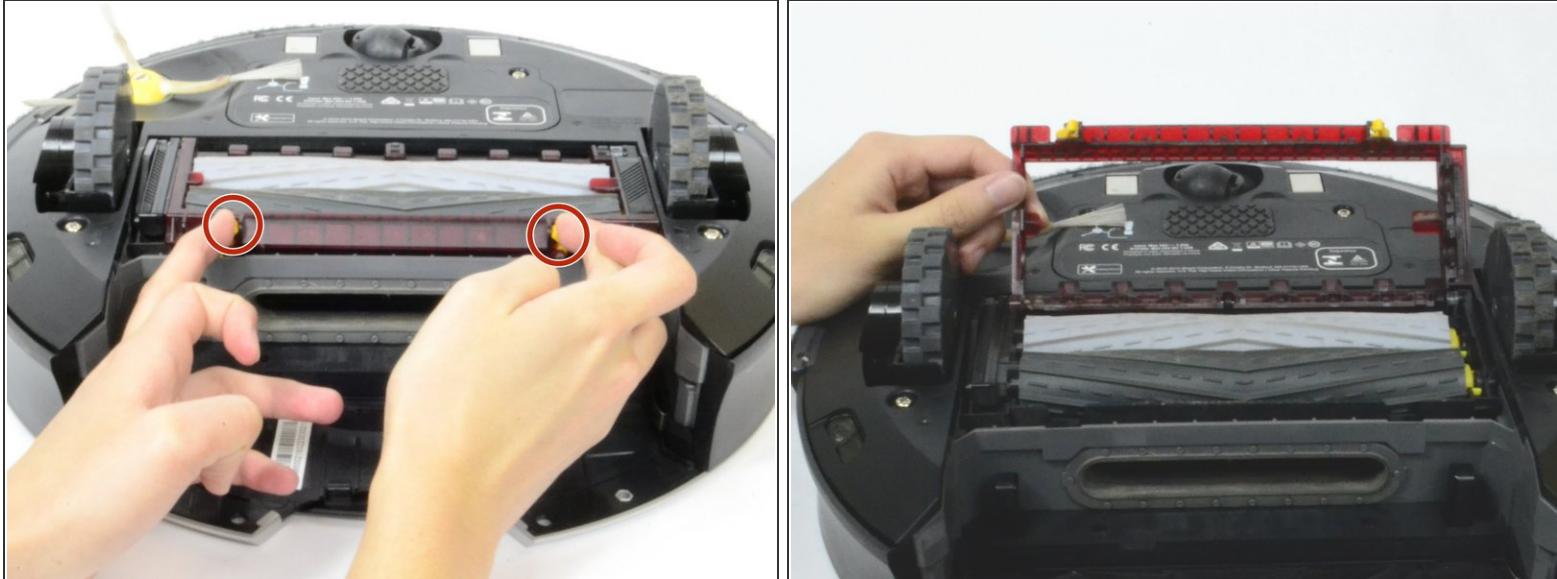
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Step 1 — Debris Extractors



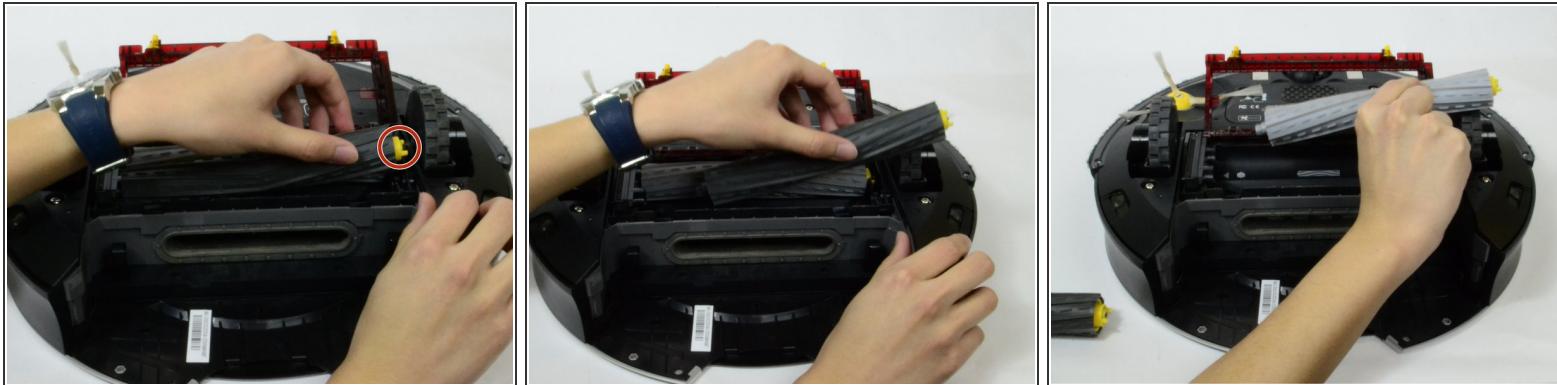
- To remove the debris extractor, first begin by removing and emptying the trash bin.
- Push down and pull out on the silver button located on the top of the Roomba in the back.
- The trash bin should then slide out.

Step 2



- With the Roomba upside down, locate the two yellow buttons by the extractor.
- To open the flap holding the extractors in place, pinch the two yellow buttons together towards the center and pull up on the flap at the same time

Step 3



- Once the flap is open, grab the yellow end of the dark gray extractor and pull up slightly.
- After lifting it up about an inch, pull it out towards one of the side wheels.
- The extractor should slide out with ease. Repeat the same procedure for the light gray debris extractor.

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