



Stapler Spring Replacement

Replace a damaged or old manual stapler spring.

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INTRODUCTION

If your stapler isn't stapling, then there's a good chance the spring is damaged. This guide's purpose is to assist users in replacing the stapler spring.

If you don't replace the spring yourself, you'll either have a broken stapler cluttering up your work space or will end up buying a new stapler altogether.

Before using this guide, check to see if the spring itself is damaged. Another possibility of a stapler not working is a staple jam. Be careful when handling the stapler, since it's possible to staple yourself. We recommend that you empty the staples beforehand.

TOOLS:

- [Tweezers \(1\)](#)

PARTS:

- [Pusher Spring \(1\)](#)

Step 1 — Spring



- Open the stapler by gripping the handle to access the spring.

Step 2



- Pry open the hook found on the pusher using the tweezers.

⚠ Hold the handle firmly to prevent the stapler from snapping back.

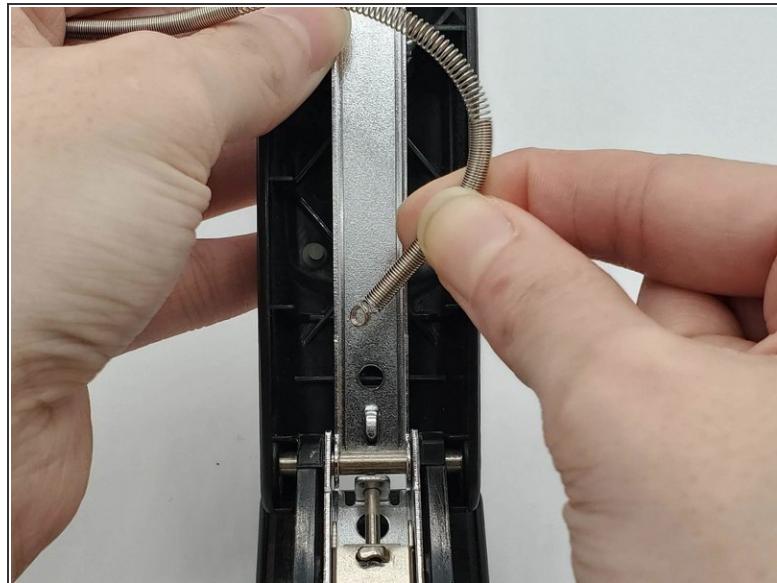
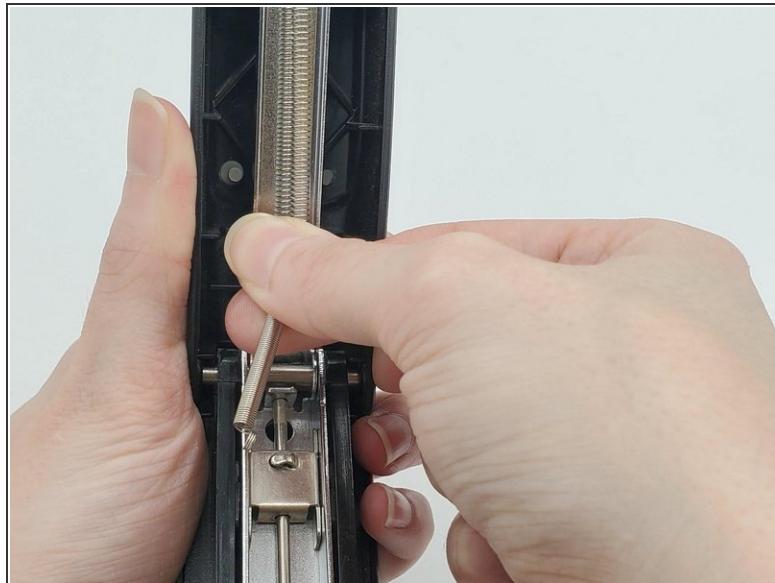
Step 3



- Unhook the end of the spring from the pusher.

⚠ Pinch the spring firmly between your fingers to keep it from snapping back.

Step 4



- Unhook the other end of the spring from the inside of the handle.

i The spring should be unthreaded from the holes on the handle's metal part.

Step 5



- Press down on the metal part inside the handle with your thumbs until it will not go down anymore.

Step 6



- Push the hammer, the rectangular piece, up and away from the metal part.

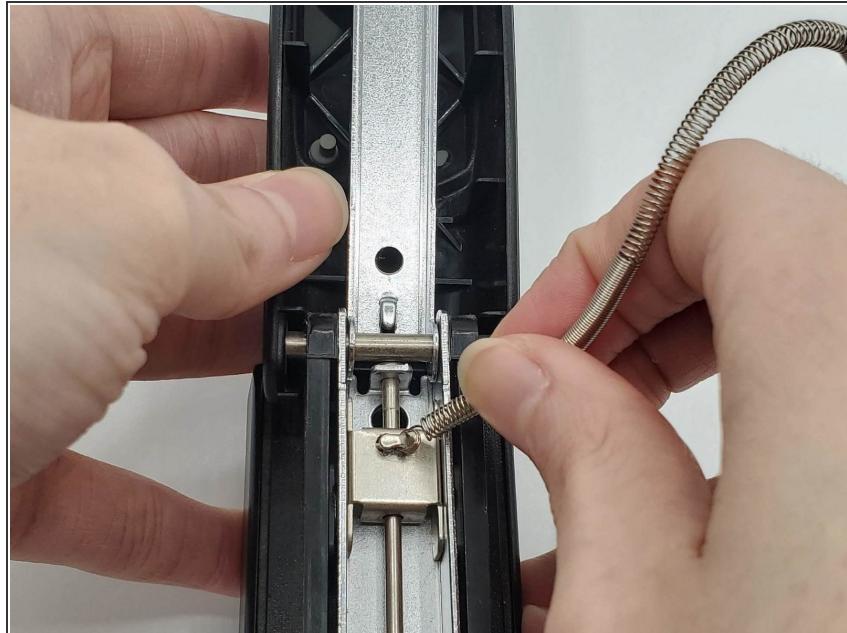
Step 7



- Release the metal part inside the handle so it comes away from the hammer.

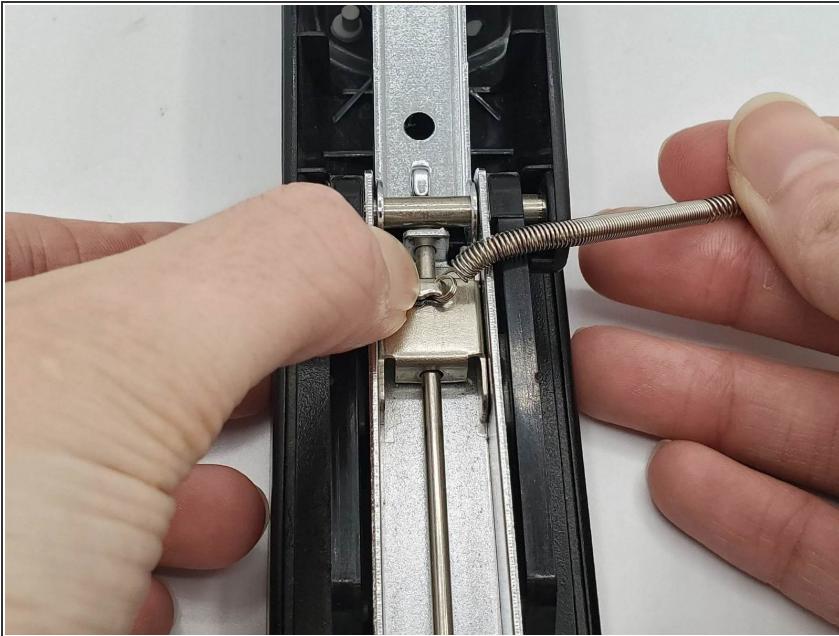
⚠ Keep hold of the metal part to keep it from snapping closed.

Step 8



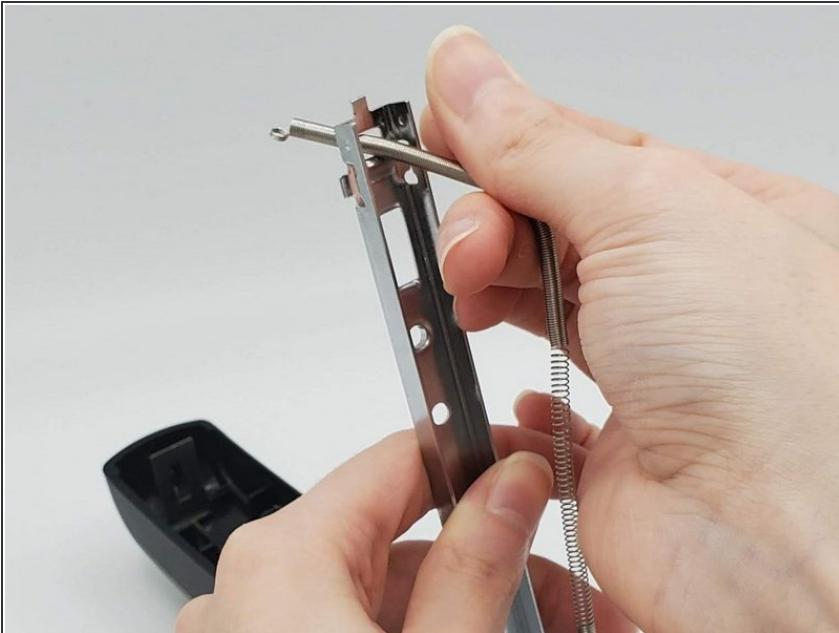
- Hook one end of the new spring onto the pusher's hook.

Step 9



- Clamp the pusher's hook closed using your thumb.

Step 10



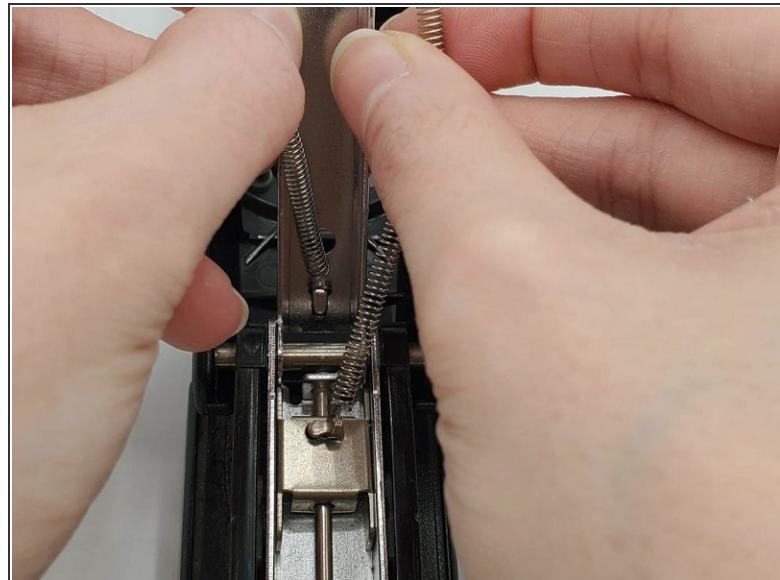
- Thread the other end of the new spring through the top rectangular hole toward the back.

Step 11



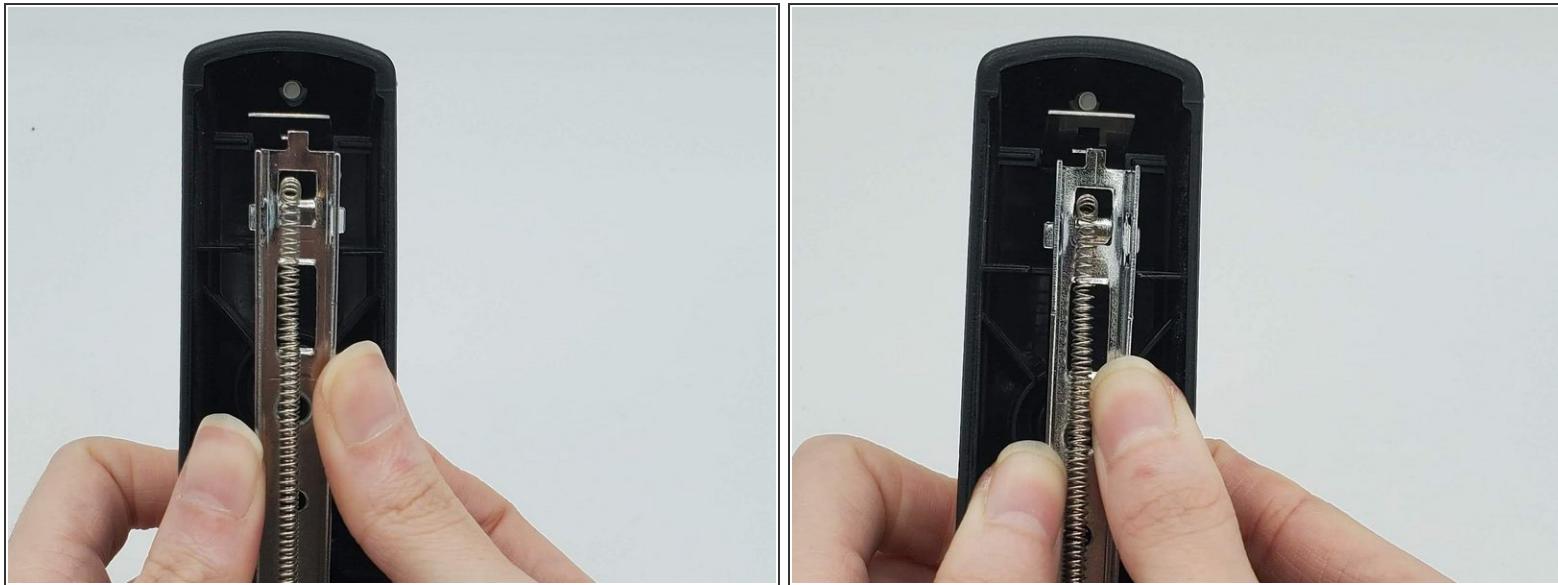
- Thread the new spring through the bottom hole, bringing the end of spring toward you.
- *(i)* The spring should create a loop when done threading.

Step 12



- Hook the new spring to the hook on the inside of the handle's metal part.

Step 13



- Press the metal part down with your thumbs until it aligns with the hammer's hole.

Step 14



- Reattach the hammer back onto the metal part.

Step 15



- Close the handle until it clicks back into place.

 Be careful not to staple your fingers when closing the stapler.

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