



NERF Doomlands 2169 Lawbringer Blaster Repair Spring Replacement

This NERF gun gets jammed when the spring snaps or gets dislodged. This guide will show you how to repair issues with the trigger.

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 **TOOLS:**

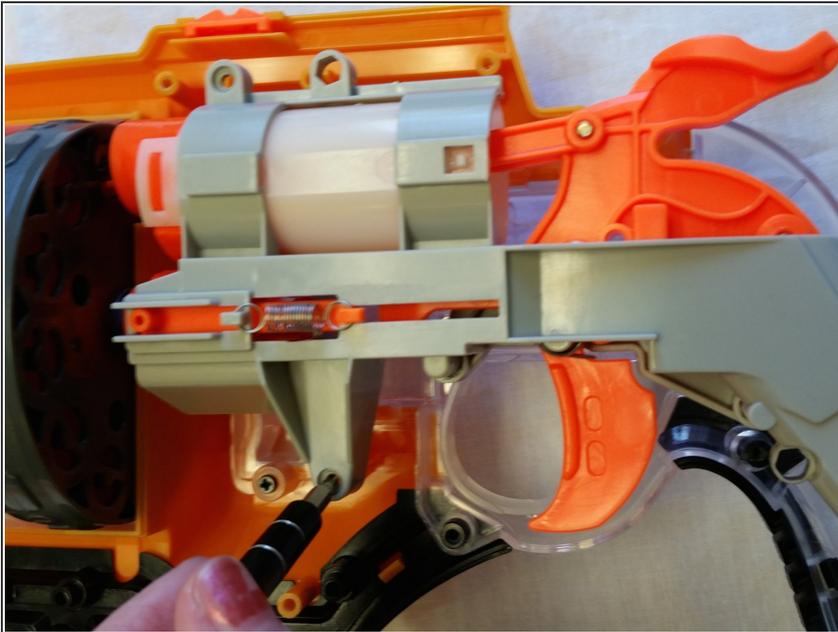
- Phillips #00 Screwdriver (1)
 - 64 Bit Driver Kit (1)
 - T6 Torx Screwdriver (1)
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Step 1 — Spring



- Locate and remove all sixteen screws of the outer case and gently remove it, avoiding any damage.

Step 2



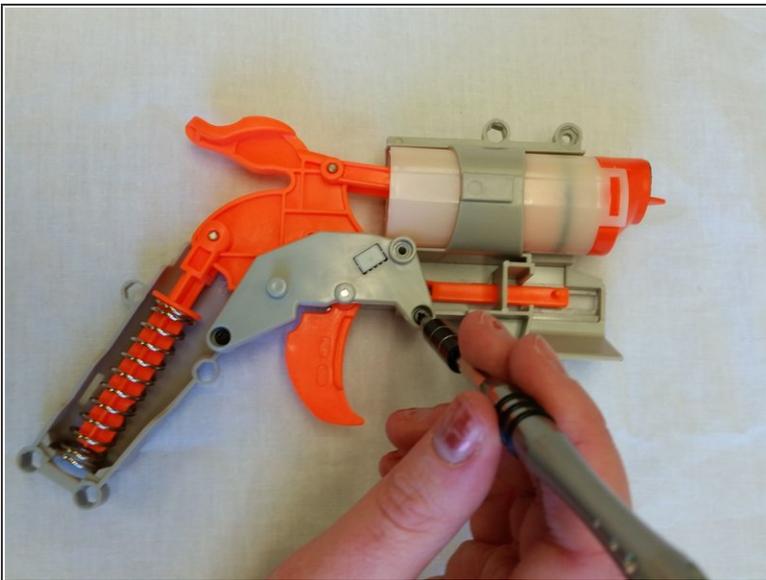
- Remove the three screws attached to the trigger mechanism of the gun.
- ⚠ Be careful when removing the rotating cartridge from the case, as the fulcrum attaching it to the trigger mechanism will fall out!

Step 3



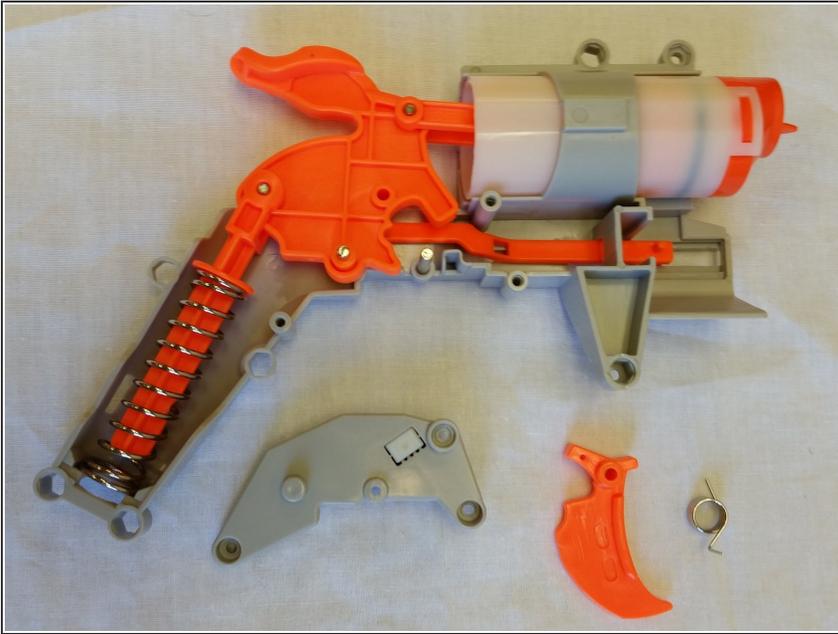
- Remove the exterior spring from the sliding mechanism and rotate the gun to the opposite side.

Step 4



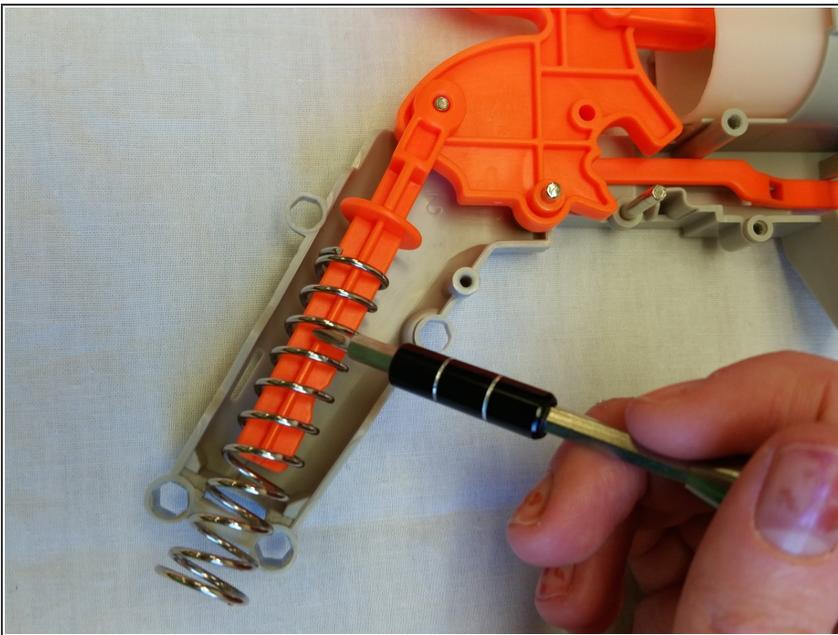
- Remove the three screws holding the trigger plate in place, then remove the plate carefully.

Step 5



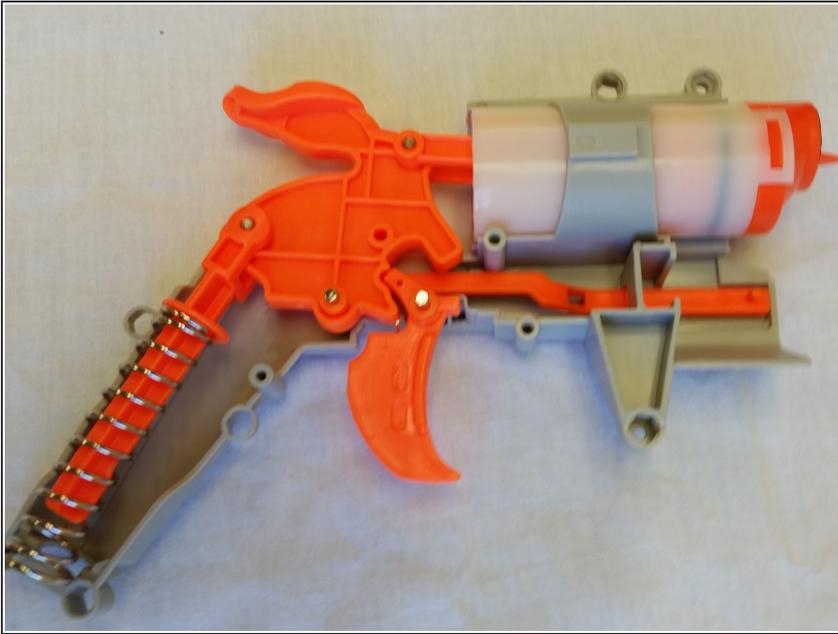
- Remove the spring and trigger mechanism from the gun, and set aside.

Step 6



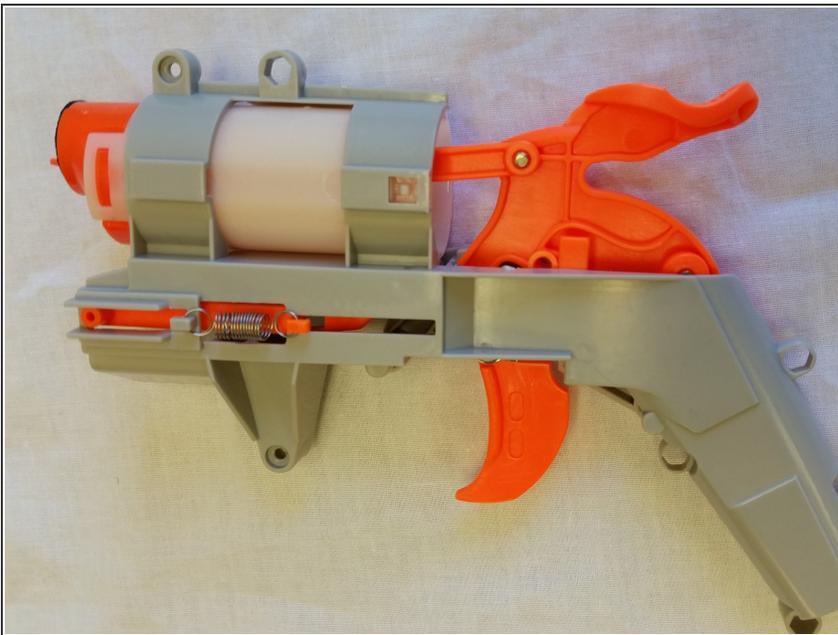
- Carefully slide out the big spring and fit in your replacement (thin-coil end coiled around the orange plastic).
- ⚠ This is where the spring load mechanism is located. Be cautious not to damage. If the spring separates from the gun, reattach it using a screwdriver end.

Step 7



- Keep tension on the spring and begin sliding the new coil spring into the trigger mechanism.
- ⓘ Make sure the orange slide is above the spring. A second set of hands would be useful during this step.

Step 8



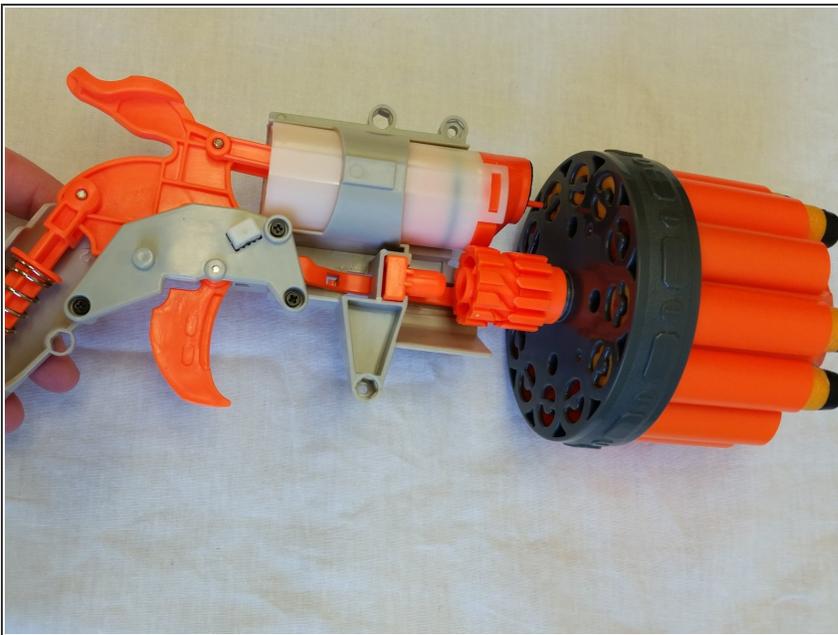
- Reconnect the spring to the orange slider, and connect the orange slider to the grey hook.

Step 9



- Slide the orange supporting piece into the crevice below the air chamber.

Step 10



- Slide the rotating cartridge back into place.

Step 11



- Carefully reassemble the NERF Lawbringer in the same order you took it apart. Carefully reattach the three screws that seal the air chamber.

Step 12



- Reattach the other plastic half of the gun. Tighten the screws and you're done.

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