



Nerf N-Strike Firestrike O-Ring and Plunger Replacement

Replaces the O-Ring and Plunger from the Nerf N-Strike Firestrike.

Written By: Clovis Jahan



INTRODUCTION

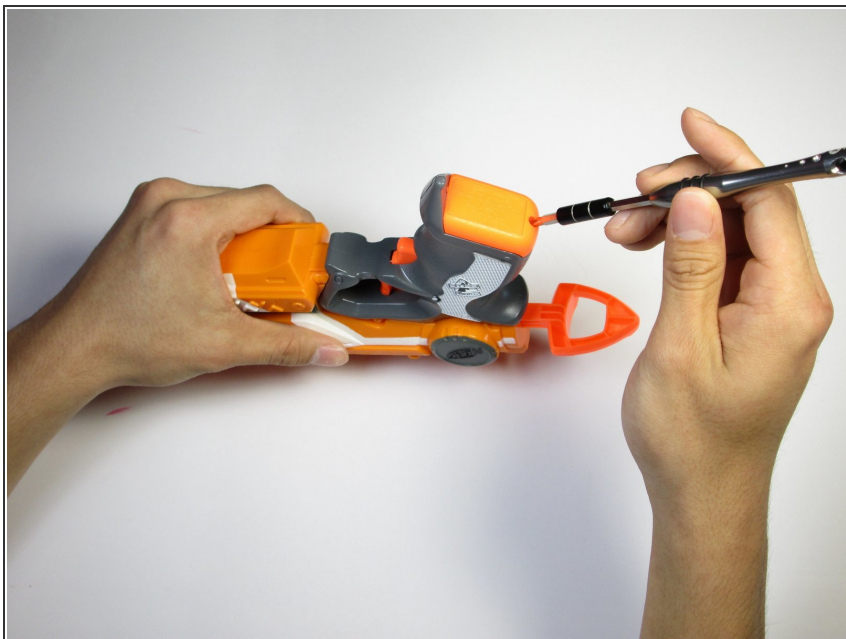
If the blaster doesn't cock properly, the plunger and O-ring assembly may be damaged or broken. In this guide, you will learn how to replace the O-Ring and Plunger from the Nerf N-Strike Firestrike. This requires nothing more than a number 1 Philips screwdriver.



TOOLS:

- [Phillips #1 Screwdriver](#) (1)
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Step 1 — Remove battery cover



- Use a #1 Phillips screwdriver to remove the 10 -mm screw that secures the battery plate, then remove the battery cover using your hands.

Step 2



- Slide out the two AAA batteries using your fingers.

Step 3 — Blaster Casing



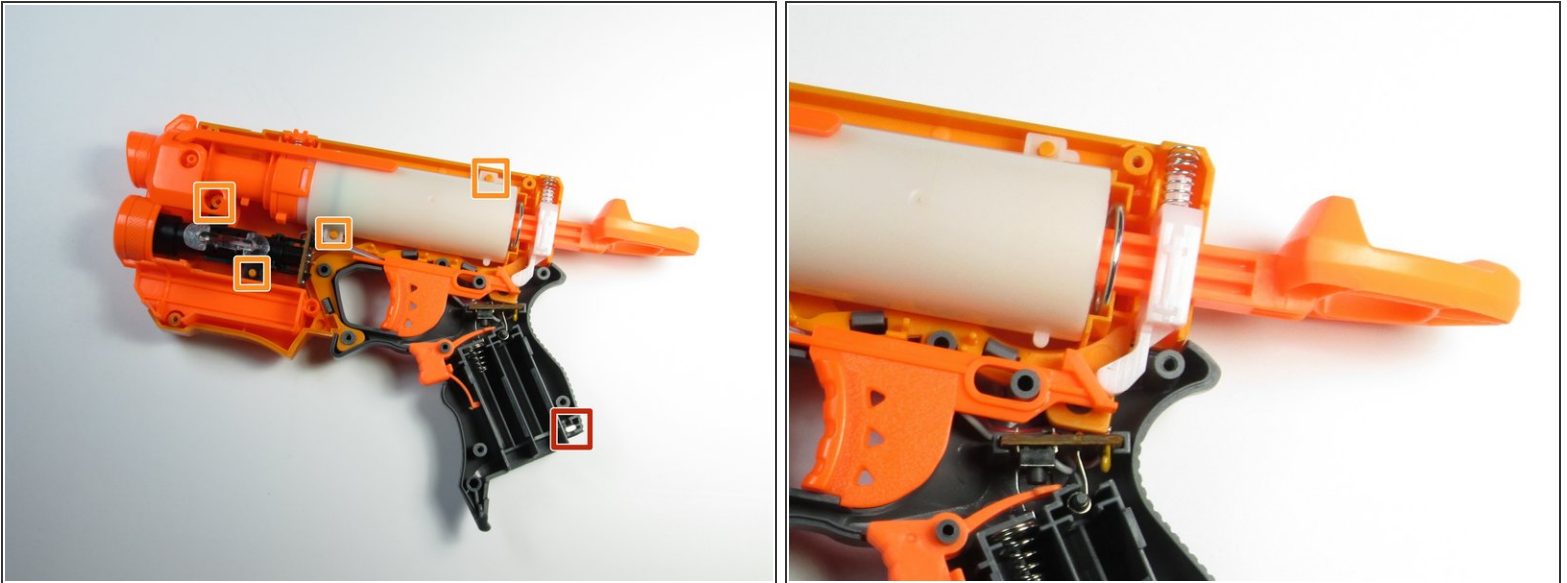
- Remove the seven 10-mm black Phillips screws from the blaster casing with a #1 Phillips Screwdriver.

Step 4



- Slowly pull apart the blaster casing, starting at the battery location.
- Keep pulling apart slowly until it separates completely. Be cautious as to not send the internal components flying.

Step 5



- ✦ For reassembly, ensure that the chrome nut gets put back in the proper location, signified by the red box.
- ✦ For reassembly, ensure that all the parts are lined up correctly on the dowels, signified by the four orange boxes.
- ✦ For reassembly, note the location of the springs as highlighted in the second photo.

Step 6 — O-Ring and Plunger



- Without removing the barrel assembly, tilt it slightly upwards.
- Slide the plunger out from the air chamber.

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