



Koosh Vortex Tornado Trigger Replacement

The Koosh Vortex Tornado is a ring blaster that...

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INTRODUCTION

The Koosh Vortex Tornado is a ring blaster that was released in 1998. The trigger is the part of the blaster which allows it to fire the projectile, If something is impeding it the blaster may not fire. This is caused by the trigger becoming dislodged from the pin Joint, disconnecting it from the release lever. Please follow these steps on how to fix the trigger.

Make sure that the blaster you have is from Koosh (N/A) and not Buzz Bee (**Item #43510**). Although they have similarly named products they are very different. Please ensure that the toy is unloaded and not primed as to not have any hazards from projectiles and internal springs.

TOOLS:

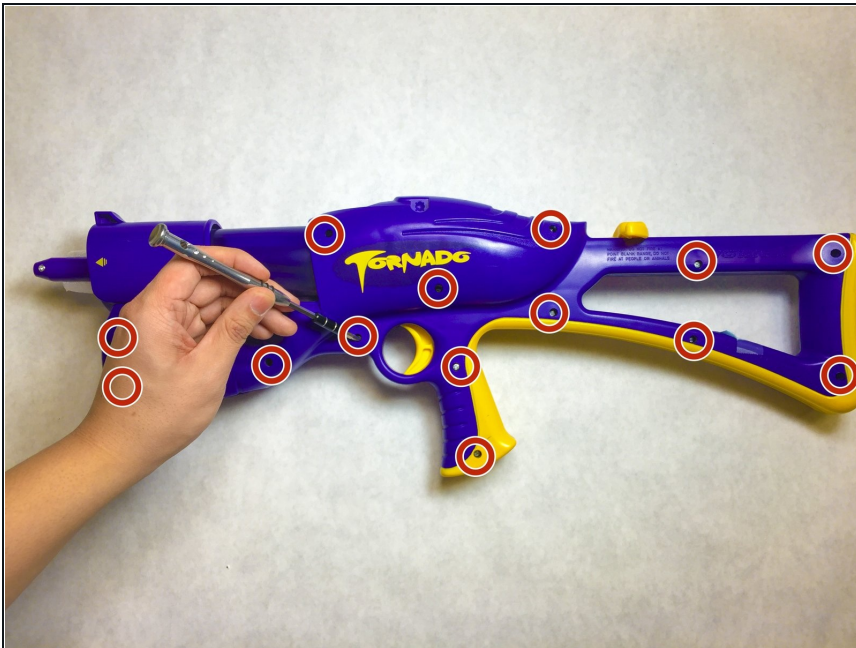
Phillips #1 Screwdriver (1)

Spudger (1)

Plastic

Metal Spudger is preferred

Step 1 — Barrel Shield Spring



- Remove the fourteen 15 mm Phillips #1 screws on the side of the body.

Step 2



- Pull the halves of the toy gun apart to show the inside. Set the left half aside (all of the inside components are on the right half).

Step 3



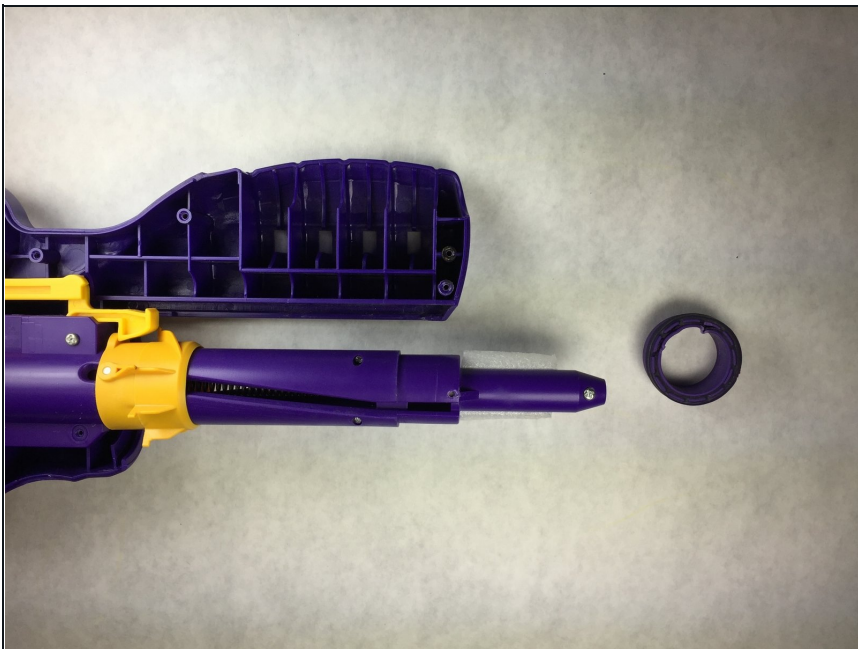
- Using a spudger, unhook the barrel shield's spring from the right half of the toy gun. One side should still be connected to the shield barrel shield.

Step 4 — Trigger



- Slide the barrel shield and shield slide off of the gun and set aside.

Step 5



- Slide the rubber ring off of the barrel and set it aside.

Step 6



- Lift the yellow trigger from its pin and set aside.

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