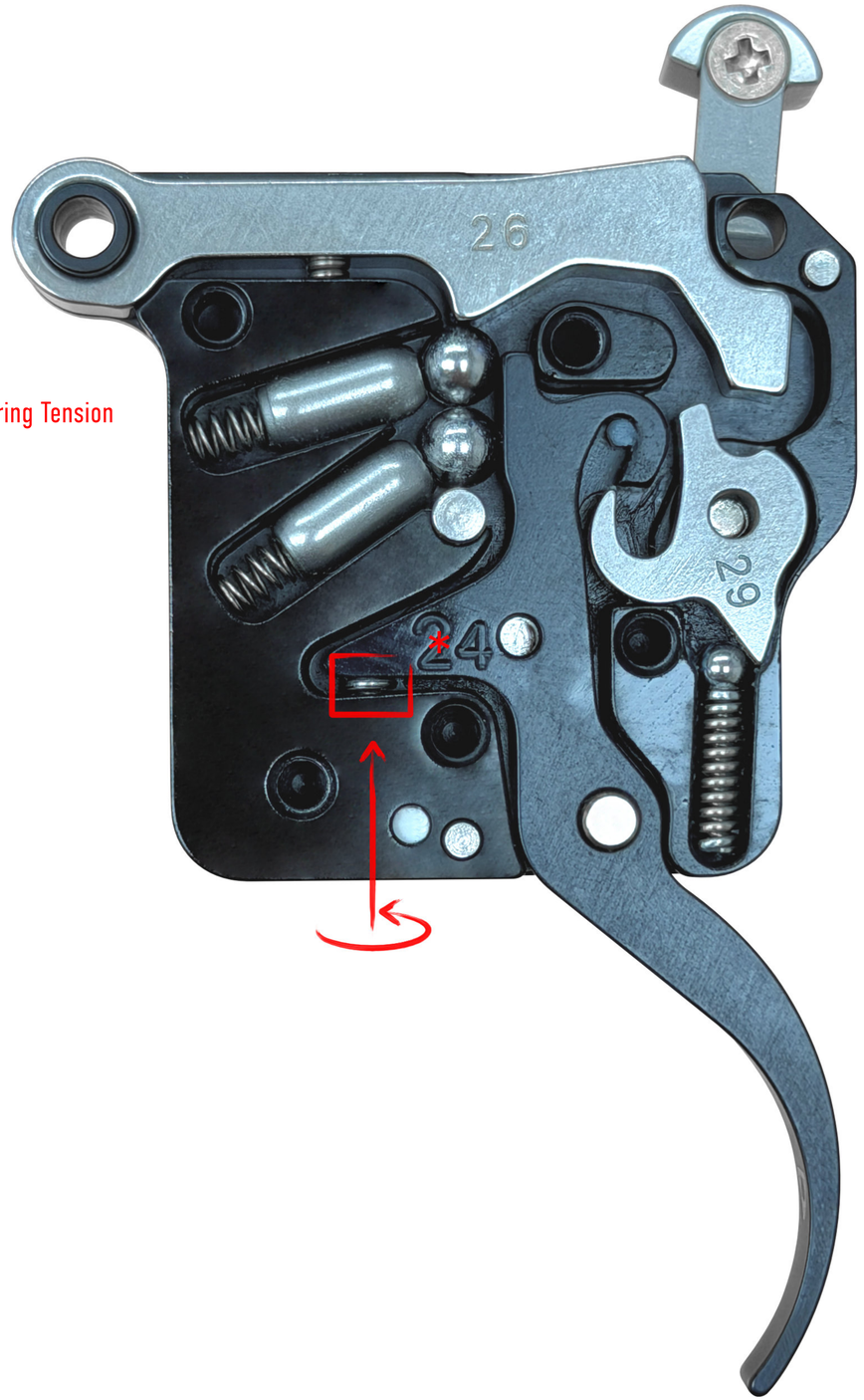


* Increased Spring Tension

Adjustment / Resetting Guide

Bix'n Andy Rem700 Dakota (Single Stage) Trigger

Understanding the adjustment screws:

There is only one set screw that plays a role in setting / resetting the trigger. It is described below and identified by the color depicted in the diagram on the left.

Red: This set screw is the primary control for pull weight. Clockwise rotation, increases pull weight. Counter clockwise rotation, decreases pull weight.

Unlike other Bix'n Andy triggers, there is no secondary adjustment for sear engagement, The motivation for this was to offer a trigger that was simple to set and would function reliably with minimal fine tuning by the user.

Factory Reset / Adjustment Procedure:

Step 1. (Red Set Screw) Set the pull weight to your preference by turning clockwise for heavier 1st stage pull and counter clockwise for lighter 1st stage pull.

Step 2. With the trigger installed in your action / rifle. Test to ensure your desired pull weight is set:

- Close the bolt (practice proper gun safety and ensure the chamber is empty).
- Dry fire in a manner that is appropriate for your action.
- Re-adjust pull weight as needed.

If done correctly, you should have a fine tuned and safely set trigger with zero creep and consistent let-off. If you find that you are still experiencing difficulty fine tuning your trigger. Please reach out to us via our Help Center and we'll be happy to assist you further.