

## STEVENS 324 - STEVENS 334 **\*\*3lb\*\***

Designed directly in response to demand from hunters and precision shooters, the Timney Stevens 334 Replacement Trigger upgrades the factory action of your bolt-action rifle into a true performance system. Built to deliver zero creep and an ultra-clean break, this single-stage trigger removes the heavy, unpredictable pull of the standard factory trigger, giving you complete confidence when every shot counts.



Factory-calibrated to a 3 lb. pull weight, it is easily user-adjustable between 2 and 4 lbs. so you can fine-tune your rifle to your exact shooting preference.

User-Adjustable Pull Weight: Factory preset at 3 lbs., with simple user adjustments from 2 to 4 lbs. for a customized, glass-like break.

Single-Stage Curved Shoe: Classic curved shoe profile engineered for consistent finger placement and superior control.

Rugged Weather and Wear Resistance: Precision-machined components are heat-treated for durability and finished with premium wear-resistant coatings to handle harsh field environments.

Easy Drop-In Installation: Hand-assembled, tested, and calibrated as a complete module for quick installation—no gunsmithing required.

American Craftsmanship: 100% made in the USA and backed by Timney's No-Hassle Legendary Lifetime Warranty.

### Attributes

- Name: STEVENS 334 **\*\*3lb\*\***
- Manufacturer: TIMNEY
- Product no.: EU2018789
- Mfr. No.: 334
- Colour: Blue
- Delivery weight: 0.09kg
- Shipping height: 51mm
- Shipping width: 102mm
- Shipping length: 191mm
- UPC: 081950334001

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# Safety Instruction Guide for Timney Stevens 334 Replacement Trigger

## Introduction

Thank you for choosing the Timney Stevens 334 Replacement Trigger. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your product. Please read this document carefully before installation and usage.

## General Safety Guidelines

- Ensure that the trigger is installed by a qualified individual or gunsmith if you are not experienced with firearms.
- Always treat your firearm as if it is loaded, even if you believe it to be unloaded.
- Keep the firearm pointed in a safe direction at all times.
- Store the firearm and trigger in a secure location, out of reach of children and unauthorized users.
- Regularly inspect your firearm and trigger for any signs of wear or damage.
- Do not modify the trigger or any components unless specified in this guide.
- Follow all local laws and regulations regarding firearms and their components.

## Specific Safety Precautions for Use

- **UserAdjustable Pull Weight:**
  - The trigger is factory preset at 3 lbs. Ensure you understand how to adjust the pull weight safely between 2 and 4 lbs.
  - Always test the trigger after making adjustments to ensure it functions correctly.
- **SingleStage Curved Shoe:**
  - Be familiar with the trigger's design to maintain consistent finger placement for better control.
- **Rugged Weather and Wear Resistance:**
  - Avoid exposing the trigger to extreme conditions unless it is properly maintained.
- **Installation:**
  - Ensure that the firearm is unloaded before beginning installation.
  - Follow the installation instructions carefully to prevent accidents.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure the firearm is unloaded and remove the magazine.
- Gather necessary tools for installation (refer to the product manual for specifics).

### 2. Installation Steps:

- Remove the factory trigger from your boltaction rifle according to the manufacturer's instructions.
- Align the Timney Stevens 334 Replacement Trigger with the trigger housing.
- Secure the trigger in place using the provided screws, ensuring they are tightened without overtorquing.
- Test the trigger functionality by cycling the action of the firearm and checking for proper engagement and release.

### 3. Adjusting Pull Weight:

- Locate the adjustment screw on the trigger.

- Use the appropriate tool to turn the screw clockwise to increase weight or counterclockwise to decrease weight.
- After each adjustment, test the trigger to ensure it meets your preferences.

#### **4. Final Checks:**

- Once installation is complete, perform a function check:
  - Ensure that the trigger operates smoothly and without obstruction.
  - Verify that the safety mechanism is functioning correctly.

## **Disposal Instructions**

- When disposing of the product, ensure it is done in accordance with local regulations concerning firearms and firearm components.
- If the trigger is damaged beyond repair, contact your local waste disposal authority for guidance on proper disposal methods.

## **Contact Information for Further Support**

For any inquiries or concerns regarding the Timney Stevens 334 Replacement Trigger, please refer to the official Timney website or contact your local retailer for assistance.

## **Conclusion**

By following these safety instructions and guidelines, you can ensure the safe operation and longevity of your Timney Stevens 334 Replacement Trigger. Always prioritize safety when handling firearms and their components. Thank you for your attention to these important safety measures.