

Trigger, Single Stage, curved

Match-grade precision: Glass-like break, minimal reset, and on-the-fly weight adjustment without removing the trigger.



The ERATAC Drop-In Trigger by Recknagel (Made in Germany) sets a new standard for the AR-15 platform. Engineered for dynamic sports shooting (such as IPSC), tactical law enforcement applications, and long-range precision, this single-stage trigger delivers a crisp, bone-dry break with absolutely zero take-up.

The standout feature: The pull weight can be adjusted quickly and easily while the trigger is fully installed—allowing you to effortlessly adapt your rifle to different competition regulations or shooting scenarios.

Key Features and Benefits: True Drop-In Design: The entire trigger mechanism is housed in a self-contained, rugged cassette. Installation into your lower receiver is fast, secure, and requires no specialized gunsmithing.

Crisp Single-Stage Break: Zero creep, zero take-up—the trigger breaks like glass at a clearly defined wall and features an exceptionally short, tactile reset for rapid follow-up shots.

On-the-Fly Weight Adjustment: Easily switch between approximately 1,000 g (2.2 lbs) for maximum benchrest precision and 1,500 g (3.3 lbs) for dynamic or tactical disciplines—adjustable directly inside the rifle.

Classic Curved Trigger Bow: The traditional, gently curved shoe provides intuitive finger placement, excellent ergonomics, and superb control over every shot.

Premium Materials: Built for heavy-duty longevity with a lightweight, anodized aluminum housing and high-stress internal components precision-machined from hardened tool steel.

Anti-Walk Pins Included: To prevent the receiver pins from walking or loosening under heavy recoil, a high-quality set of anti-walk pins is included in the package.

Attributes

- Name: ERATAC Trigger, Single Stage, curved
- Manufacturer: ERATAC
- Product no.: EU2017961
- Mfr. No.: T0560-0101
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- EAN/UPC: T0560-0101

Table of Contents

- [Startpage](#)
- [English: ERATAC Trigger Safety Instruction Guide](#)

ERATAC Trigger Safety Instruction Guide

Introduction

Thank you for choosing the ERATAC Trigger. This guide provides essential safety instructions to ensure the safe and effective use of your trigger. Please read this document carefully before installation and use.

General Safety Guidelines

- Always treat your firearm as if it is loaded.
- Ensure the firearm is pointed in a safe direction at all times.
- Keep your finger off the trigger until you are ready to shoot.
- Store the trigger and firearm securely to prevent unauthorized access.
- Regularly inspect your trigger and firearm for any signs of wear or damage.
- Follow all local laws and regulations regarding firearm use and ownership.

Specific Safety Precautions for Use

- **Age Restrictions:** This trigger is intended for use by individuals over the age of 18. Ensure that minors are supervised by a qualified adult when using firearms equipped with this trigger.
- **Training Required:** Users should have proper training in firearms safety and handling before using the ERATAC Trigger.
- **Personal Protective Equipment (PPE):** Always wear appropriate PPE, including eye and ear protection, when using firearms.
- **Environmental Awareness:** Be aware of your surroundings and ensure that the shooting area is clear of people and animals.
- **Trigger Adjustment:** Only adjust the pull weight when the trigger is installed in a safe and controlled environment. Ensure the firearm is pointed in a safe direction during adjustments.

Instructions for Installation and Usage

Installation

1. Preparation:

- Ensure the firearm is unloaded and the safety is engaged.
- Gather necessary tools for installation (if required).

2. DropIn Installation:

- Remove the existing trigger from the lower receiver.
- Insert the ERATAC DropIn Trigger into the trigger housing.
- Ensure that the trigger is properly seated and aligned.
- Secure the trigger using the included antiwalk pins to prevent movement.

3. Adjustment:

- With the trigger installed, adjust the pull weight as desired:
 - For maximum benchrest precision, set the weight to approximately 1,000 g (2.2 lbs).
 - For dynamic or tactical disciplines, set the weight to approximately 1,500 g (3.3 lbs).

4. Final Check:

- Perform a function check to ensure the trigger operates smoothly.
- Confirm that the trigger breaks cleanly with no excessive creep or takeup.

Usage

- Before using the firearm, ensure that you are in a safe shooting environment.
- Always verify that the firearm is functioning correctly before each use.
- Follow all local laws and regulations regarding shooting practices.

Disposal Instructions

- Dispose of the ERATAC Trigger in accordance with local regulations regarding firearms and firearm components.
- If the trigger is damaged or no longer in use, contact your local waste management authority for proper disposal methods.

Contact Information for Further Support

For any safety inquiries or support regarding the ERATAC Trigger, please contact the manufacturer directly or refer to the product documentation.

Remember, safety is paramount when handling firearms. Always prioritize safe practices and responsible ownership. Thank you for your attention to these important safety guidelines.