

# **GLOCK TRIGGERS (Pull weight 3lb) - GLOCK GEN 3: G17, G17L, G19, G22, G23, G24, G34, G35 GLOCK GEN 4: G17, G19, G22, G23, G34, G35**

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ULTIMATE BUILDER'S KIT FOR GLOCK GEN 3-4 Starting with Timney's Alpha Competition trigger platform, the Ultimate Builder's Kit (UBK) for Glock Gen 3-4 also includes a striker, striker spring, connector, safety plunger, and safety plunger spring. The striker, made from stainless steel, matches the geometry of the Alpha Competition sear, while the safety plunger matches the geometry of the Alpha Competition trigger bar and is made from tool steel. All Ultimate Builder's Kit parts are heat treated and NP3 coated for durability and increased lubricity. With a factory set pull weight of 2.5 to 3 pounds, the Timney Alpha Competition UBK trigger kit answers the call for a trigger that maintains the feel of a Timney Trigger all while upholding the dependability of the Glock system. Through an improved trigger design, Timney has created an upgraded trigger that retains the reliability of the Glock while offering a lighter pull weight and a smoother feel from the UBK. SPECIFICATIONS: COMPATIBLE WITH: Medium frame, double stack Gen 3-4 PULL WEIGHT: 2.5 – 3lbs. STRIKER: Stainless steel with NP3 coating CONNECTOR: Stainless steel with NP3 coating SAFETY PLUNGER: Tool steel with NP3 coating TRIGGER ASSEMBLY: Alpha Competition Gen 3-4 trigger



## **Attributes**

- Name: [GLOCK GEN 3: G17, G17L, G19, G22, G23, G24, G34, G35 GLOCK GEN 4: G17, G19, G22, G23, G34, G35](#)
- Manufacturer: [TIMNEY](#)
- Product no.: EU2016551
- Mfr. No.: ALPHA GLOCK 3-4 - PURPLE
- Delivery weight: 1kg
- Shipping height: 38mm
- Shipping width: 89mm
- Shipping length: 191mm
- UPC: 081950613731

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# GLOCK TRIGGERS Safety Instruction Guide

## Introduction

Thank you for choosing the GLOCK TRIGGERS (Pull weight 3lb) for your GLOCK GEN 34 models. This guide provides important safety information, installation instructions, and guidelines for the safe use and disposal of the product. Please read this guide carefully to ensure your safety and the proper functioning of the trigger system.

## General Safety Guidelines

- **Product Safety:** Ensure safe use of the GLOCK TRIGGERS by following all instructions and guidelines provided in this manual.
- **Enhanced Recalls:** Be aware that in the event of a safety recall, standardized notices will be issued. Always check for updates regarding product safety.
- **Online Shopping:** If purchased online, ensure that the retailer complies with safety regulations equivalent to those of physical stores.
- **Special Consumer Focus:** This product is not intended for use by children or individuals who may be unable to operate it safely.
- **EU Contact Point:** For any safety inquiries, please refer to the designated EU-based contact point.
- **Rapid Alerts:** Stay informed about any safety updates or alerts regarding the GLOCK TRIGGERS through the EU's Safety Gate system.

## Specific Safety Precautions for Use

- **Compatibility:** Ensure that the GLOCK TRIGGERS are only used with compatible GLOCK GEN 34 models: G17, G17L, G19, G22, G23, G24, G34, G35.
- **Pull Weight:** The factory set pull weight is 2.5 to 3 pounds. Do not attempt to modify the pull weight beyond manufacturer specifications.
- **Installation:** Installation should only be performed by individuals with the necessary skills and knowledge of GLOCK systems. Improper installation can lead to malfunction or injury.
- **Inspection:** Regularly inspect the trigger and its components for wear or damage. Do not use if any parts are compromised.
- **Storage:** Store the product in a secure place out of reach of children and unauthorized users.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure that the firearm is unloaded and the magazine is removed.
- Gather all necessary tools for installation.

### 2. Installation Steps:

- Remove the factory trigger assembly from your GLOCK GEN 34 model.
- Install the new GLOCK TRIGGERS according to the manufacturer's installation instructions.
- Ensure that the striker, striker spring, connector, safety plunger, and safety plunger spring are correctly positioned.
- Verify that all components are securely in place before reassembling the firearm.

### 3. Testing:

- After installation, conduct a function test to ensure proper operation.
- Check for any unusual resistance or malfunction during operation.

#### 4. Usage:

- Always handle the firearm safely and responsibly.
- Follow all standard firearm safety practices when using your GLOCK with the new trigger system.

## Disposal Instructions

- **Environmental Considerations:** Dispose of the GLOCK TRIGGERS and its components in accordance with local regulations regarding electronic waste and hazardous materials.
- **Recycling:** If possible, recycle the components to minimize environmental impact.

## Contact Information for Further Support

For any questions or concerns regarding the GLOCK TRIGGERS, please refer to the designated EU contact point or consult with a qualified firearms expert.

By adhering to these guidelines, you will ensure a safe and effective experience with your GLOCK TRIGGERS. Always prioritize safety and responsible usage. Thank you for your attention to these important safety instructions.

# About Us

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