

# GLOCK TRIGGERS (Pull weight 3lb) - GLOCK GEN 5: G17, G19, G19X, G34, G45, G47

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With a trigger pull weight of 3 lb / 1.36 kg (factory standard approx. 2.65 kg), the Timney Alpha Competition Trigger offers a significantly lighter pull while maintaining a smooth take-up and a crisp break—without compromising the legendary reliability of Glock pistols.



The trigger is easy to install by the user and does not require mandatory installation by a gunsmith.

## Technical Specifications:

- Trigger pull weight: 3 lb / 1.36 kg
- Teflon-Nickel (NP3) coating on trigger bar and sear
- Straight aluminum trigger shoe with integrated trigger safety (anodized)
- Uses factory Glock parts and springs
- During independent testing, the Alpha Competition Trigger fired 10,000 rounds without lubrication or cleaning, with zero malfunctions.

## Compatible models:

- 17, 19, 19X, 22, 23, 26, 27, 33, 34, 35, 44, 45
- Not compatible (single-stack magazines and/or large-frame models such as 10mm or .45 ACP):
- 20, 21, 29, 36, 40, 41, 42, 43, 43X, 48

## Attributes

- Name: [GLOCK GEN 5: G17, G19, G19X, G34, G45, G47](#)
- Manufacturer: [TIMNEY](#)
- Product no.: EU2016562
- Mfr. No.: ALPHA GLOCK 5 - BRONZE
- Delivery weight: 1kg
- Shipping height: 38mm
- Shipping width: 89mm
- Shipping length: 191mm
- UPC: 081950615681

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# GLOCK TRIGGERS Safety Instruction Guide

## Introduction

Thank you for choosing the GLOCK TRIGGERS (Pull weight 3lb) for your GLOCK GEN 5 models (G17, G19, G19X, G34, G45, G47). This guide provides essential safety information and instructions to ensure the safe and effective use of your product. Please read this guide carefully before installation and use.

## General Safety Guidelines

- Always treat your firearm and its components as if they are loaded.
- Ensure that you are in a safe environment when handling your firearm.
- Keep your GLOCK TRIGGERS out of reach of children and unauthorized users.
- Regularly inspect your trigger and firearm for any signs of wear or damage.
- Use only factory Glock parts and springs in conjunction with the GLOCK TRIGGERS.
- Be aware of your surroundings and ensure that you have a proper backstop when firing.
- Report any unsafe products or accidents to the relevant authorities.
- Stay informed about recall updates on the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- **Trigger Pull Weight:** The GLOCK TRIGGERS have a trigger pull weight of 3 lb / 1.36 kg. Be mindful of the reduced pull weight compared to factory standards.
- **Installation:** The trigger is userinstallable but requires attention to detail. Follow the installation instructions carefully to avoid hazards.
- **Testing:** During independent testing, the trigger has fired 10,000 rounds without lubrication or cleaning. Ensure that your firearm is maintained according to the manufacturer's guidelines.
- **Compatibility:** Ensure that your firearm model is compatible with the GLOCK TRIGGERS. The compatible models are G17, G19, G19X, G34, G45, and G47. The trigger is not compatible with singlestack magazines or largeframe models such as 10mm or .45 ACP.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure your firearm is unloaded and pointed in a safe direction.
- Gather the necessary tools for installation, including a punch and hammer.

### 2. Installation:

- Remove the factory trigger from your GLOCK by following the manufacturer's instructions.
- Install the GLOCK TRIGGERS by reversing the removal process. Ensure that the TeflonNickel (NP3) coating on the trigger bar and sear is intact.
- Confirm that the straight aluminum trigger shoe with integrated trigger safety is properly installed.
- Doublecheck that all factory Glock parts and springs are in place.

### 3. Testing:

- Perform a function check to ensure proper operation of the trigger.
- Test the trigger in a safe environment to confirm the pull weight and functionality.

### 4. Usage:

- Always maintain proper firearm safety practices when using your GLOCK TRIGGERS.

- Be aware of the lighter trigger pull and adjust your handling accordingly.

## **Disposal Instructions**

- Dispose of the GLOCK TRIGGERS in accordance with local regulations for firearm components.
- Ensure that the product is rendered unusable before disposal to prevent accidental use.

## **Contact Information for Further Support**

For any safety inquiries or support regarding the GLOCK TRIGGERS, please refer to the manufacturer's contact information, which can be found on their official website or product packaging.

By following this safety instruction guide, you can ensure the safe use and installation of your GLOCK TRIGGERS. Always prioritize safety and compliance with local laws and regulations.

# About Us

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