

# AR-15 MIL-SPEC LOWER PARTS KIT W/ GRIP, NO TRIGGER - GEISSELE AUTOMATICS AR-15 MIL-SPEC LOWER PARTS KIT W/ GRIP, NO TRIGGER

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## Includes the Most Necessary Components for an AR-Lower Build

Known for its popular line of drop-in AR-15 triggers, Geissele also provides AR builders with all the extra components needed to complete construction of their lower receiver, and the company's Mil-Spec Lower Parts Kit is designed to accommodate the needs of most builders. From the company's perspective, those aficionados who build AR-15s tend to personalize their guns with the trigger components they want rather than use the mil-spec triggers that ship with most parts kits. So, in the Geissele Mil-Spec Lower Parts Kit, the company includes everything but the trigger, so users have only what they need to finish their design. The Geissele AR-15 Lower Parts Kit includes: Grip Grip Screw Washer Grip Screw Bolt catch Bolt catch plunger / spring / roll pin Mag release Mag release button Mag release spring Buffer retainer spring Safety Buffer retainer Safety detent & spring Triggerguard & roll pin Takedown detents & springs Pivot / takedown pins Like its name implies, each Mil-Spec Lower Parts Kit is carefully machined to meet all military specifications and are purpose-built for premium operation and installation in all standard AR lowers. The only elements not included with the kit are the trigger, hammer, disconnecter and trigger pins.



## Attributes

- Name: [GEISSELE AUTOMATICS AR-15 MIL-SPEC LOWER PARTS KIT W/ GRIP, NO TRIGGER](#)
- Manufacturer: [GEISSELE AUTOMATICS](#)
- Product no.: 100030497
- Mfr. No.: 05-987
- Weapon type: AR-15
- Delivery weight: 0.154kg
- Shipping height: 25mm
- Shipping width: 127mm
- Shipping length: 194mm
- UPC: 817953025284

## Item details

Made in USA

US export classification: 0A501.y.1

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# AR15 MILSPEC LOWER PARTS KIT W/ GRIP, NO TRIGGER Safety Instruction Guide

## Introduction

Thank you for choosing the Geissele Automatics AR15 MILSPEC Lower Parts Kit with Grip, No Trigger. This guide provides essential safety instructions and guidelines to ensure the safe use and installation of your product. Please read this document carefully before use.

## General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Always handle the components with care to prevent injury.
- Keep the kit out of reach of children and unauthorized users.
- Inspect all parts for defects or damage before installation and use.
- Follow all local laws and regulations regarding firearm assembly and use.
- Report any unsafe products or accidents to the appropriate authorities.
- Regularly check for recall updates regarding this product on the EU Safety Gate platform.

## Specific Safety Precautions for Use

- **Personal Protective Equipment (PPE):** Always wear appropriate PPE, such as safety glasses and gloves, when working with tools and firearm components.
- **Work Environment:** Ensure your workspace is clean, welllit, and free from distractions.
- **Assembly Precautions:**
  - Avoid working on the firearm when fatigued or under the influence of substances that impair judgment.
  - Do not exceed the recommended torque specifications when tightening screws and bolts.
- **Storage:** Store all components in a secure place to prevent unauthorized access.
- **Handling:** Always treat all firearm components as if they are loaded, even if they are not.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools and components from the kit.
- Read the instructions thoroughly before beginning assembly.

### 2. Installation Steps:

#### ◦ Grip Installation:

- Align the grip with the lower receiver.
- Insert the grip screw through the grip and into the lower receiver.
- Secure with the washer to prevent loosening.

#### ◦ Bolt Catch Installation:

- Insert the bolt catch into its designated slot.
- Use the bolt catch plunger, spring, and roll pin to secure it in place.

#### ◦ Mag Release Installation:

- Position the mag release in the lower receiver.
- Insert the mag release button and spring.
- **Buffer Retainer Installation:**
  - Insert the buffer retainer spring into the designated hole.
  - Ensure the buffer retainer is properly seated.
- **Safety Selector Installation:**
  - Install the safety selector and secure it with the appropriate detent and spring.
- **Triggerguard Installation:**
  - Align the triggerguard with the lower receiver.
  - Use the roll pin to secure it in place.

### 3. Final Checks:

- Verify all components are securely installed.
- Conduct a function check to ensure proper operation.

## Disposal Instructions

- Dispose of any packaging materials in accordance with local regulations.
- If any components are damaged or no longer usable, dispose of them responsibly at a designated waste facility.
- Do not dispose of firearm components in regular household waste.

## Contact Information for Further Support

For any inquiries or further assistance regarding the AR15 MILSPEC Lower Parts Kit, please consult the manufacturer's website or contact a qualified professional.

By following these safety instructions and guidelines, you can ensure a safe and effective assembly and use of your Geissele Automatics AR15 MILSPEC Lower Parts Kit with Grip, No Trigger. Thank you for your attention to safety.

# About Us

## Brownells UK

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