

# AR-15 LOWER PARTS KIT - GEISSELE AUTOMATICS LOWER PARTS KIT MIL-SPEC

[Home](#)

## Necessary Internal Components To Repair / Build / Rebuild a Custom Rifle

The Geissele AR-15 Lower Parts Kit contains all 17 parts necessary to get your lower receiver operational - minus the trigger and pistol grip. Geissele is renowned for superbly designed, meticulously manufactured products, and these parts meet their high standards. Items in the AR-15 Lower Parts Kit are manufactured to "mil-spec" (M16 / M4) dimensions to ensure optimum fit and function in your AR rifle or carbine. The Geissele AR-15 Lower Parts Kit includes: 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 The fire control system - trigger, hammer, disconnect (and pins) - may be the most "personal" part of any custom AR-15. Along with the pistol grip, it's the area most customizers and custom builders prefer to select very carefully. As a result Geissele omits both components from this AR-15 Lower Parts Kit so you don't have to spend money on parts you won't use!



## Attributes

- Name: [GEISSELE AUTOMATICS LOWER PARTS KIT MIL-SPEC](#)
- Manufacturer: [GEISSELE AUTOMATICS](#)
- Product no.: 100025740
- Mfr. No.: 05-343
- Weapon type: AR-15
- Delivery weight: 0.073kg
- Shipping height: 13mm
- Shipping width: 76mm
- Shipping length: 152mm
- UPC: 817953022368

## Item details

Made in USA

US export classification: 0A501.x

# Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for Geissele AR15 Lower Parts Kit](#)
- [About Us](#)

# Safety Instruction Guide for Geissele AR15 Lower Parts Kit

## Introduction

Thank you for choosing the Geissele AR15 Lower Parts Kit. This kit contains essential components for assembling the lower receiver of your AR15 rifle. Please read this safety instruction guide carefully to ensure safe and proper use of the product.

## General Safety Guidelines

- Ensure that all components are inspected for defects before use.
- Always follow local laws and regulations regarding firearm assembly and use.
- Keep all parts out of reach of children and unauthorized users.
- Use safety equipment, such as eye protection, when handling firearm components.
- Report any unsafe products or accidents to the appropriate authorities.
- Stay informed about recalls and safety updates through the EU Safety Gate platform.

## Specific Safety Precautions for Use

- **Potential Hazards:**
  - Improper installation can lead to malfunction or injury.
  - Components may contain sharp edges; handle with care.
- **Avoiding Hazards:**
  - Always verify that the firearm is unloaded before beginning assembly.
  - Follow the manufacturer's instructions for each component.
  - Do not use damaged parts; replace them immediately.
- **AgeSpecific Warning:**
  - This product is intended for use by individuals aged 18 and older.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure you have a clean, welllit workspace.
- Gather all necessary tools, including a punch set and a torque wrench.
- Wear appropriate safety gear, including safety glasses and gloves.

### 2. Installation Steps:

- **Bolt Catch:**
  - Insert the bolt catch into the lower receiver and secure it with the plunger, spring, and roll pin.
- **Mag Release:**
  - Install the mag release button and spring in the lower receiver. Ensure it functions correctly.
- **Buffer Retainer:**
  - Place the buffer retainer spring into the designated hole and secure it with the buffer retainer.

- **Safety Selector:**
  - Install the safety selector and ensure it operates smoothly.
- **Trigger Guard:**
  - Attach the trigger guard using the provided roll pin.
- **Takedown Pins:**
  - Insert the pivot and takedown pins into the appropriate locations.

### 3. **Final Checks:**

- Verify that all components are securely installed.
- Test the functionality of each part before using the firearm.
- Ensure that the firearm is properly assembled and functions as intended.

## **Disposal Instructions**

- Dispose of any unused or damaged parts according to local regulations.
- Do not throw away components in regular household waste.
- Check with local authorities for safe disposal methods for firearm components.

## **Contact Information for Further Support**

For any questions or concerns regarding the Geissele AR15 Lower Parts Kit, please refer to the manufacturer's website or contact their customer support for assistance.

By following these guidelines, you can help ensure a safe and successful assembly of your AR15 lower receiver. Thank you for your attention to safety and responsible firearm ownership.

# About Us

## Brownells UK

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