AR-15 GI LOWER PARTS KIT WITH ADJUSTABLE STOCK ASSEMBLY - BROWNELLS AR15 GI LPK W/ADJUSTABLE STOCK ASSEMBLY

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The KE Arms AR-15 GI Parts Kit has every part you need to assemble your bare lower receiver into a functional piece for your custom AR-15 or M4 build. All parts Made in USA! Now available with the Brownells AR-15 Collapsible Stock Assembly. The AR-15 collapsible buttstock similar to the current US GI M4 carbine stock provides convenient six-position length-of-pull adjustment to fit different-size shooters, including those wearing body armor. Ready to install on any standard AR-15 rifle or carbine lower receiver; includes buffer tube, receiver lock plate, lock nut, toe-mounted steel sling loop, carbine recoil spring and buffer. Buttstock is made from extremely tough, fiberglass-reinforced, injection-molded nylon to resist impact, heat, moisture, extreme cold, and most cleaning solvents. Steel lock nut has four square notches and pre-cut detents for staking to lock plate. Available with Mil-Spec (nominal 1.14"" O.D.) receiver extension tube. Stock interior diameter is matched to buffer tube O.D. for a snug fit that eliminates unwanted play and rattles. Trigger Guard and Pistol Grip Trigger guard assembly-Enhanced Polymer Winter Trigger Guard, secures with roll pin and set screw for easy installation (allen wrench not included) Trigger guard roll pin A2 Pistol grip-Injection Molded Glass Filled Nylon Pistol grip screw Grip screw lock washer-Stainless Steel Fire Control Group Hammer- Investment Cast and Precision Machined Steel, Magnesium Phosphate Coating Hammer Spring- Black Oxide Coated Trigger- Investment Cast and Precision Machined Steel, Magnesium Phosphate Coating Trigger Spring- Black Oxide Coated Disconnector- Fine Blank and Precision Machined Black Oxide Disconnector Spring-Black Oxide Coated Safety selector- Investment Cast and Precision Machined Steel, Magnesium Phosphate Coating Selector detent spring-Black Oxide Coated Safety selector detent-Melonite Coated Steel Magazine Catch Assembly Magazine release button-Anodized Aluminum Magazine catch-Melonite Coated Steel Magazine catch spring-Black Oxide Coated Buffer Retainer Assembly Buffer retainer-Melonite Coated Steel Buffer retainer spring-Black Oxide Coated Bolt Catch Assembly Bolt catch- Investment Cast, Magnesium Phosphate Coating Bolt catch plunger-Melonite Coated Steel Bolt catch spring-Black Oxide Coated Bolt catch roll pin Take Down/Pivot Pin Assemblies Takedown pin detent springs (2)-Black Oxide Coated, longer than standard trim to length needed for your lower Takedown pin detents (2)-Melonite Coated Steel Takedown pin-Melonite Coated Steel Pivot pin-Melonite Coated Steel

Attributes

- Name: BROWNELLS AR15 GI LPK W/ADJUSTABLE STOCK ASSEMBLY
- Manufacturer: BROWNELLS
- Product no.: 080001397
- Mfr. No.:
- Weapon type: AR-15
- Delivery weight: 0.794kg

Item details

Made in USA

US export classification: 0A501.c

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Safety Instruction Guide for AR15 GI Lower Parts Kit with Adjustable Stock Assembly

Introduction

Thank you for choosing the AR15 GI Lower Parts Kit with Adjustable Stock Assembly from Brownells. This guide provides essential safety information, installation instructions, and usage precautions to ensure the safe and effective use of your product. Please read this guide carefully before use.

General Safety Guidelines

- Always handle firearms and firearm components with care, treating them as if they are loaded.
- Ensure that you are familiar with local laws and regulations regarding firearm assembly and use.
- Store all parts in a secure location, out of reach of children and unauthorized individuals.
- Inspect all parts for damage or wear before installation and use.
- Follow all safety instructions provided with your firearm and its components.
- Report any unsafe products or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- Ensure that the firearm is unloaded before beginning any assembly or installation.
- Wear appropriate safety gear, including eye protection, when handling and assembling firearm components.
- Avoid using excessive force during assembly to prevent damage to parts.
- Be cautious of sharp edges on metal components.
- Do not modify any parts unless specifically instructed to do so, as this can compromise safety.
- Ensure that the adjustable stock is securely locked in place before use.
- Always check the fit of the stock and buffer tube to ensure there is no unwanted play.

Instructions for Installation and Usage

1. **Preparation:**
    - Gather all necessary tools, including an Allen wrench (not included), and ensure you have a clean, welllit workspace.
2. **Assembling the Trigger Guard:**
    - Install the Enhanced Polymer Winter Trigger Guard using the roll pin and set screw. Ensure it is securely fastened.
3. **Installing the Pistol Grip:**
    - Attach the Injection Molded Glass Filled Nylon Pistol Grip using the grip screw and lock washer. Tighten securely.
4. **Assembling the Fire Control Group:**
    - Carefully install the hammer, hammer spring, trigger, and trigger spring following the manufacturer's specifications.
    - Ensure the disconnector and disconnector spring are also installed correctly.
5. **Installing the Safety Selector:**

    - Insert the safety selector into the lower receiver. Ensure the selector detent and detent spring are properly positioned.

6. **Installing the Magazine Catch Assembly:**
    - Attach the magazine release button, magazine catch, and magazine catch spring according to the assembly instructions.
7. **Buffer Retainer Assembly:**
    - Install the buffer retainer and buffer retainer spring into the lower receiver.
8. **Installing the Bolt Catch Assembly:**
    - Insert the bolt catch and secure it with the bolt catch roll pin. Ensure the bolt catch plunger and spring are correctly installed.
9. **Takedown/Pivot Pin Assemblies:**
    - Install the takedown and pivot pins, ensuring the detent springs and detents are correctly positioned.
10. **Adjusting the Stock:**
    - Attach the collapsible stock assembly to the receiver extension tube. Adjust the stock to the desired length of pull and ensure it locks securely into place.

Disposal Instructions

- Dispose of any packaging materials in accordance with local regulations.
- When disposing of any damaged or unusable parts, follow local guidelines for hazardous waste disposal, as some components may contain materials that require special handling.

Contact Information for Further Support

For any inquiries or concerns regarding the AR15 GI Lower Parts Kit with Adjustable Stock Assembly, please refer to the manufacturer's contact information provided with your product.

This guide is designed to help you safely and effectively use your AR15 GI Lower Parts Kit with Adjustable Stock Assembly. Always prioritize safety and adhere to local regulations when handling firearms. Thank you for your attention to these important safety instructions.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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