

# AR-15 HANDGUARDS M-LOK 5.56MM - FORWARD CONTROLS DESIGN AR-15 HANDGUARD 9.5IN. M-LOK BLACK

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AR-15 HANDGUARDS M-LOK 5.56MM RHF (Railed Handguard, Forward Controls) is based on the superb CMT UHPR Mod2, with full length 1913 rails at 12 o'clock, and MLOK at 3, 6, and 9 o'clock. RHF is machined from 6000 series extruded aluminum, its barrel nut is machined from 7075 aluminum, both are Type 3 anodized, while the rail mounting hardware is machined from 17-4 PH (patent pending). RHF also incorporates anti-rotation tabs. RHF's inside diameter is 1.315" and compatible with most low-profile gas blocks. Barrel nut diameter is 1.378", barrel nut wrench is included. SPECS: Barrel nut torque: milspec 40-70ft/lbs Rail clamp screws torque: 45 inc/lbs. AR15/M16 free float handguards Full length 1913 rail at 12 o'clock MLOK at 3, 6 and 9 o'clock Available lengths: 6.7", 12.7" and 13.7". Weight by length: .45 lb, .7 lb and .725 lb RHF incorporates design input from Forward Controls, the changes include: Barrel cooling vents changed to the classic round shape. One might say they're paying homage to Knight's Armament's RAS and RIS where meaningful modular revolution began. Simplification of the already understated aesthetics of the CMT UHPR Mod 2 handguard.



## Attributes

- Name: [FORWARD CONTROLS DESIGN AR-15 HANDGUARD 9.5IN. M-LOK BLACK](#)
- Manufacturer: [FORWARD CONTROLS DESIGN](#)
- Product no.: 100044427
- Mfr. No.: RHF95
- Colour: Black
- Length: 9.5
- Material: Aluminum
- Style: M-LOK
- Type: Free Float
- Weapon type: AR-15
- Delivery weight: 0.041kg
- Shipping height: 64mm
- Shipping width: 89mm
- Shipping length: 279mm
- UPC: 680665827152

## Item details

Made in USA

US export classification: 0A501.y.1

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# Safety Instruction Guide for AR15 Handguards MLOK 5.56MM Forward Controls Design

## Introduction

Thank you for choosing the AR15 Handguards MLOK 5.56MM Forward Controls Design. This guide provides essential safety instructions to ensure the safe use and installation of your handguard. By following these guidelines, you can maximize safety and performance while minimizing risks.

## General Safety Guidelines

- Ensure that the product is used only for its intended purpose as described in the product specifications.
- Always wear appropriate personal protective equipment (PPE), such as safety glasses and gloves, when handling or installing the handguard.
- Keep the handguard and all accessories out of reach of children and unauthorized users.
- Regularly inspect the handguard for any signs of wear or damage. If any issues are found, discontinue use immediately.
- Be aware of your surroundings and ensure that you are in a safe environment when handling firearms and related accessories.

## Specific Safety Precautions for Use

- Ensure that the firearm is unloaded and the safety is engaged before installing or adjusting the handguard.
- Do not exceed the recommended torque specifications during installation to avoid damaging the handguard or firearm.
- Be cautious of sharp edges during installation and handling.
- Avoid exposing the handguard to extreme temperatures or harsh chemicals that may compromise its integrity.
- If using the handguard in adverse weather conditions, ensure that it is properly maintained to prevent corrosion or damage.

## Instructions for Installation and Usage

### 1. Preparation

- Gather all necessary tools, including a barrel nut wrench, and ensure you have a clean workspace.
- Verify that you have the correct handguard length for your firearm.

### 2. Installation Steps

- Ensure the firearm is unloaded and the safety is engaged.
- Remove the existing handguard by loosening the barrel nut.
- Install the new barrel nut by threading it onto the barrel and tightening it to the specified torque of 4070 ft/lbs.
- Position the handguard over the barrel nut, aligning it with the antirotation tabs.
- Secure the handguard by tightening the rail clamp screws to a torque of 45 in/lbs.
- Check that the handguard is securely attached and does not move.

### 3. Usage

- Once installed, familiarize yourself with the handguard's features, including the MLOK slots for accessory attachment.

- Ensure that any accessories attached do not interfere with the operation of the firearm.

## **Disposal Instructions**

- Dispose of the handguard and any associated packaging materials in accordance with local regulations.
- If the handguard is damaged or no longer usable, consider recycling aluminum components where facilities exist.

## **Contact Information for Further Support**

For any safety inquiries or concerns regarding the AR15 Handguards MLOK 5.56MM Forward Controls Design, please refer to the product packaging or the manufacturer's website for contact information.

By adhering to these safety guidelines, you contribute to a safer environment for yourself and others while enjoying the use of your AR15 Handguards MLOK. Thank you for your attention to safety!

# About Us

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