

COMBAT RAIL HD M-LOK HANDGUARDS FOR AR-15 - MIDWEST INDUSTRIES COMBAT RAIL HD 9" M-LOK HANDGUARD FOR AR-15 BLACK

[Home](#)

MIDWEST INDUSTRIES COMBAT RAIL HD M-LOK HANDGUARDS FOR AR-15
FEATURES Shape and profile are designed for maximum rigidity and extreme use Minimal point of impact shift for NV aiming devices Longer 4140 Barrel nut to provide stability of the handguard Machined heavy duty anti-rotation tabs Uses the MI patented torque plate to provide no forward movement of handguard Two steel anti-rotation QD sockets for maximum strength and placed to minimize gun roll Body constructed of 6061 Hardcoat anodized aluminum Fully Dehorned and Deburred 5-Slot polymer M-LOK Rail included Seven Sides of M-LOK Outside Diameter: 1.750" Inside Diameter: 1.250" Made in USA with limited lifetime warranty



Attributes

- Name: [MIDWEST INDUSTRIES COMBAT RAIL HD 9" M-LOK HANDGUARD FOR AR-15 BLACK](#)
- Manufacturer: [MIDWEST INDUSTRIES](#)
- Product no.: 430113700
- Mfr. No.: MI-CRMHD-9.25
- Colour: Black
- Length: 9"
- Type: M-LOK
- Weapon type: AR-15
- Delivery weight: 0.907kg
- UPC: 812102035671

Item details

Made in USA

US export classification: 0A501.y.1

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for Midwest Industries Combat Rail HD MLOK Handguards for AR15](#)
- [About Us](#)

Safety Instruction Guide for Midwest Industries Combat Rail HD MLOK Handguards for AR15

Introduction

Thank you for choosing the Midwest Industries Combat Rail HD MLOK Handguards for your AR15. This guide provides essential safety instructions to ensure the safe and effective use of this product. Please read and follow all instructions carefully to maximize safety and performance.

General Safety Guidelines

- Always ensure that the firearm is unloaded before installing or handling the handguard.
- Keep the handguard and firearm out of reach of children and unauthorized users.
- Inspect the handguard for any damage before use. Do not use if damaged.
- Use the handguard only for its intended purpose with compatible firearms.
- Follow all local laws and regulations regarding firearm modifications and usage.
- Be aware of your surroundings and ensure a safe environment when handling firearms.

Specific Safety Precautions for Use

- Ensure that the handguard is securely attached to the firearm before use to prevent any accidents.
- Avoid placing excessive weight on the handguard that may compromise its integrity.
- Do not use the handguard with accessories that exceed the manufacturer's specifications.
- Be cautious when using the handguard in extreme conditions (e.g., high heat, cold, or wet environments).
- Regularly check the handguard for signs of wear or damage, especially after extensive use.
- If using night vision aiming devices, ensure they are compatible with minimal point of impact shift.

Instructions for Installation and Usage

Installation

1. Preparation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Gather necessary tools, including a torque wrench and any required mounting hardware.

2. Remove Existing Handguard:

- Follow the manufacturer's instructions to safely remove the existing handguard from the firearm.

3. Install the Barrel Nut:

- Install the longer 4140 barrel nut provided with the handguard. Ensure it is securely tightened according to specifications.

4. Attach the Handguard:

- Align the handguard with the barrel nut.
- Use the MI patented torque plate to secure the handguard in place, ensuring no forward movement.

5. Install AntiRotation Tabs:

- Ensure the machined heavyduty antirotation tabs are engaged to prevent any movement.

6. Check QD Sockets:

- Verify that the two steel antirotation QD sockets are properly installed and secure.

7. Final Inspection:

- Doublecheck all components for tightness and security before use.

Usage

- The handguard is designed for maximum rigidity and should be used in accordance with the firearm's operational guidelines.
- Utilize the 5slot polymer MLOK rail for attaching accessories as needed.
- Monitor the handguard during use for any signs of looseness or damage.

Disposal Instructions

- When disposing of the handguard, follow local regulations regarding the disposal of aluminum and metal products.
- If the handguard is damaged beyond repair, consider recycling the materials where possible.
- Ensure that any attached accessories are also disposed of in an environmentally responsible manner.

Contact Information for Further Support

For any inquiries regarding safety or product information, please refer to the manufacturer's website or customer support resources. Ensure you have your product details available for efficient assistance.

By following these guidelines, you can ensure the safe and effective use of your Midwest Industries Combat Rail HD MLOK Handguards for AR15. Always prioritize safety and responsible handling of your firearm and its accessories.

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk