

AR-15 HOPLITE HANDGUARDS M-LOK CARBON FIBER - BRIGAND ARMS AR-15 HOPLITE HANDGUARD 5.5IN CARBON FIBER M-LOK

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The Brigand Arms HOPLITE Low-Profile rails meets Brigand Arms high standard for handguard strength and heat rejection, and at each length offered the HOPLITE is the lightest low-profile handguard on the market. It mounts to any AR-15 receiver (.223/5.56 and 9mm PCC) using their proprietary mil-spec hard anodized aluminum barrel nut, and includes multiple M-LOK mounting slots, to accommodate any accessory. These carbon fiber parts are conditioned for stability even during barrel heat cycling, so front iron-sights and other aiming accessories remain accurate during any rate of fire. Material: Carbon Fiber Barrel Nut: mil-spec hard anodized aluminum Free-float design with M-LOK® slots at 3, 6, 9 & 12 o'clock Compatible with both .223/5.56 and 9mm. Handguard does not require timing. Available in 4.25", 4.5", 5", and 5.5" lengths.



Attributes

- Name: [BRIGAND ARMS AR-15 HOPLITE HANDGUARD 5.5IN CARBON FIBER M-LOK](#)
- Manufacturer: [BRIGAND ARMS](#)
- Product no.: 100042942
- Mfr. No.: LP-550E
- Colour: Black
- Length: 5.5
- Material: Carbon Fiber
- Style: M-LOK
- Weapon type: AR-15
- Delivery weight: 0.168kg
- Shipping height: 57mm
- Shipping width: 108mm
- Shipping length: 221mm
- UPC: 761768416167

Item details

Made in USA

US export classification: 0A501.y.1

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Safety Instruction Guide for AR15 HOPLITE Handguards MLOK Carbon Fiber

Introduction

Thank you for choosing the AR15 HOPLITE Handguards MLOK Carbon Fiber by Brigand Arms. This guide provides essential safety information and instructions to ensure safe and effective use of your handguard. Please read this document carefully before installation and usage.

General Safety Guidelines

- **Product Safety:** This handguard is designed to meet high safety standards. Ensure that it is used only for its intended purpose.
- **Enhanced Recalls:** Stay informed about any recalls or safety notices regarding this product. Regularly check for updates.
- **Online Shopping:** If purchased online, ensure that the retailer complies with safety regulations.
- **Special Consumer Focus:** This product is not intended for use by children. Keep it out of reach of minors.
- **EU Contact Point:** For safety inquiries, refer to the designated EU contact point provided by the manufacturer.
- **Rapid Alerts:** Monitor the EU Safety Gate platform for alerts on unsafe products.

Specific Safety Precautions for Use

- **Compatibility:** Ensure that the handguard is compatible with your AR15 receiver (.223/5.56 and 9mm PCC).
- **Installation:** Follow the installation instructions carefully to avoid improper fitting, which could lead to accidents.
- **Heat Management:** Be aware that the handguard may become hot during use. Allow it to cool before handling.
- **Inspection:** Regularly inspect the handguard for signs of damage or wear. Do not use if damaged.
- **Accessories:** Only use accessories that are compatible with MLOK slots. Improper accessories may compromise safety.
- **Aiming Accessories:** Ensure that front iron sights and aiming accessories are correctly mounted to maintain accuracy.

Instructions for Installation and Usage

Installation Instructions

1. **Gather Tools:** You will need a milspec hard anodized aluminum barrel nut and appropriate tools for installation.
2. **Remove Existing Handguard:** If applicable, carefully remove the existing handguard from your AR15 receiver.
3. **Install Barrel Nut:** Secure the milspec hard anodized aluminum barrel nut to the receiver according to the manufacturer's specifications.
4. **Attach Handguard:** Align the HOPLITE handguard with the barrel nut and secure it in place.
5. **Check Alignment:** Ensure that the handguard is properly aligned and securely fastened.
6. **Install Accessories:** Use the MLOK slots to attach any desired accessories.

Usage Instructions

- **Firing Position:** Maintain a proper firing position to ensure stability and control.
- **Rate of Fire:** Be aware that rapid firing can increase heat. Monitor the handguard for overheating.

- **Cleaning:** Clean the handguard with a soft cloth. Avoid harsh chemicals that may damage the carbon fiber material.

Disposal Instructions

- **Disposal:** When disposing of the handguard, follow local regulations for the disposal of carbon fiber products.
- **Recycling:** Consider recycling options for carbon fiber materials if available in your area.

Contact Information for Further Support

For any questions or concerns regarding the AR15 HOPLITE Handguards MLOK Carbon Fiber, please refer to the manufacturer's contact information provided in the product packaging.

About Us

Brownells UK

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

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