

ATLAS S-ONE M-LOK FREE FLOATING HANDGUARD FOR AR-15 - AERO PRECISION ATLAS S-ONE 10.3" HANDGRD M-LOK FREE FLOAT FOR AR-15 ODG ANO

[Rifle Parts](#) > [Build Kits](#) > [Handguards & Rails](#)

Not Your Average Handguard

The ATLAS S-ONE is the newest addition to the Aero Precision Handguard lineup. Machined from 6061-T6 Aluminum, the S-ONE line of handguards are designed with size and weight in mind, providing the perfect handguard for your lightweight build. Aero's proprietary ATLAS attachment system is a durable and dependable mounting platform, maintaining a slim profile while still providing the strength and stability customers have grown to love from Aero Precision handguards. Actual Handguard Lengths: 7.3", 9.3", 10.3", 12.7", 15" -- Aero Precision rail lengths measure from end to end. This is the point of contact at the receiver to the end of the last picatinny slot at the muzzle. Available in M-LOK profiles with 7.3", 9.3", 10.3", 12.7" and 14.94 (Actual Length 15") options. ATLAS The new Aero Taper Lock Attachment System (ATLAS) is both functional and aesthetically pleasing. It features 2 mirrored tapered locking nuts that provide evenly distributed clamping pressure across a custom engineered barrel nut with use of a turnbuckle screw. A ratcheting detent further secures the design while providing positive registration during installation. By design, the even pressure of the ATLAS system avoids distortion of the handguard often seen with current applications during installation. All hardware mounting parts are included with the purchase of an ATLAS Handguard. LIGHTWEIGHT BY DESIGN M-LOK Handguard Weights: 7.3" - 4.86 oz / 9.3" - 5.47 oz / 10.3" - 6.0 oz / 12.7" - 7.00 oz / 15" - 7.95 oz Mounting Hardware Weight: 1.9 oz (same across all S-ONE Handguard options) FEATURES: Front and rear picatinny rail Eliminated center of top rail for weight reduction Indexing grooves in 12:00 position for positive grip control Quick disconnect sling socket at the 3, 6 and 9 o'clock positions Compatible with low profile gas blocks 1.3" Inside diameter 1.5" Outside diameter Compatible with mil-spec AR15 upper receivers and barrels NOT Compatible with M4E1 Enhanced Upper Receivers ATLAS Handguards are designed to match seamlessly with Aero's M4E1 Threaded Upper Receivers. Additionally, they are compatible with any Mil-Spec AR-15 upper receivers as well. However, they may not be compatible with billet upper receivers due to indexing tabs. Save when you buy them as a combo. Please note: The ATLAS Handguards are NOT compatible with Aero's M4E1 Enhanced Upper Receiver.



Attributes

- Name: [AERO PRECISION ATLAS S-ONE 10.3" HANDGRD M-LOK FREE FLOAT FOR AR-15 ODG ANO](#)
- Manufacturer: [AERO PRECISION](#)
- Product no.: 430103937
- Mfr. No.: APRA501387A
- Colour: O.D. Green
- Length: 10.3"
- Material: -
- Style: M-LOK
- Type: -
- Weapon type: AR-15

- Delivery weight: 0.454kg
- Shipping height: 64mm
- Shipping width: 64mm
- Shipping length: 457mm
- UPC: 840014617807

Item details

Made in USA

US export classification: 0A501.y.1

Table of Contents

- [Startpage](#)
- [ATLAS SONE MLOK Free Floating Handguard Safety Instructions](#)
- [About Us](#)

ATLAS SONE MLOK Free Floating Handguard Safety Instructions

Introduction

Thank you for choosing the ATLAS SONE MLOK Free Floating Handguard for your AR15. This guide provides essential safety instructions and guidelines to ensure the safe use and installation of your handguard. Please read this document carefully to understand how to use the product safely and effectively.

General Safety Guidelines

- Ensure that the handguard is compatible with your specific AR15 model. The ATLAS Handguard is designed for milspec AR15 upper receivers and is NOT compatible with M4E1 Enhanced Upper Receivers.
- Always use the handguard in accordance with the manufacturer's instructions to prevent accidents and injuries.
- Do not modify the handguard, as alterations may compromise its safety and performance.
- Keep the handguard and its components out of reach of children and vulnerable individuals.
- Report any unsafe products or incidents to the appropriate authorities and check for recall updates on the EU Safety Gate platform.

Specific Safety Precautions for Use

- Always wear appropriate protective gear, including safety glasses and gloves, when installing or handling the handguard.
- Ensure that the firearm is unloaded and the safety is engaged before beginning installation.
- Be cautious of sharp edges during installation and handling to prevent cuts or injuries.
- When using the handguard, ensure that all mounting hardware is securely fastened to avoid dislodging during operation.
- Avoid placing excessive weight or pressure on the handguard, as this may lead to deformation or damage.

Instructions for Installation and Usage

1. **Preparation:** Gather all necessary tools, including a torque wrench, and ensure you have a clean workspace.
2. **Unloading the Firearm:** Before installation, ensure that your AR15 is completely unloaded and the safety is on.
3. **Remove Existing Handguard:** If applicable, carefully remove the existing handguard from your AR15 following the manufacturer's instructions.
4. **Install the Barrel Nut:**
 - Use the provided barrel nut and follow the ATLAS installation guide to secure it properly.
 - Tighten using a torque wrench according to the specified torque settings in the installation guide.
5. **Attach the Handguard:**
 - Align the handguard with the barrel nut and slide it into place.
 - Secure the handguard using the provided locking nuts, ensuring even pressure is applied to avoid distortion.
6. **Final Checks:**
 - Verify that the handguard is securely attached and there is no movement.
 - Conduct a visual inspection to ensure all components are properly installed and there are no loose parts.
7. **Usage:**
 - When using the firearm, maintain a proper grip and ensure that your hands are clear of the barrel and action.

- Regularly inspect the handguard for signs of wear or damage, and replace if necessary.

Disposal Instructions

- Dispose of the handguard and any packaging materials in accordance with local regulations.
- Do not burn or incinerate the handguard, as it may release harmful substances.
- Recycle materials where possible, following your local recycling guidelines.

Contact Information for Further Support

For further assistance or inquiries regarding the ATLAS SONE MLOK Free Floating Handguard, please refer to the manufacturer's customer service resources. Always ensure you have the latest safety information and updates regarding your product.

Thank you for choosing the ATLAS SONE MLOK Free Floating Handguard. Your safety is our priority.

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