

Aluminum Handguard - Chisel Machining Aluminum Handguard - Marlin

The rugged and highly modular **Chisel Machining Aluminum Handguard** is CNC-machined from a solid 6061 billet aluminum block, designed specifically for Marlin Lever Gun rifles in rifle calibers. Featuring **four customizable M-Lok insert panels**, this handguard offers maximum flexibility for accessories and unmatched durability.

What's Included:

- Premium billet aluminum handguard
- 4 textured M-Lok panels
- *Note:* Hoptic Bullet Quivers, the pictured Modlite and the weapon are **not included**.

Fitment:

This handguard is a straightforward drop-in replacement for Marlin 1895 45/70 rifles, including the Ruger-made 1895 SBL and Trapper models, as well as non-barrel-band Marlin 336 rifles. Written installation instructions are included. Installation is quick and easy, requiring only basic hex tools and no sanding.

Important: Will **not** fit barrel-band models.

Attributes

- Name: Chisel Machining Aluminum Handguard - Marlin
- Manufacturer: Chisel Machining
- Product no.: BRD281004
- Mfr. No.: MAHG
- Make: Marlin
- Material: Aluminum
- Model: Marlin
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 500mm

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Chisel Machining Aluminum Handguard Safety Instruction Guide

Introduction

Thank you for choosing the Chisel Machining Aluminum Handguard for your Marlin Lever Gun rifle. This guide provides essential safety information, installation instructions, and usage guidelines to ensure safe and effective use of the product. Please read this guide thoroughly before proceeding with installation or use.

General Safety Guidelines

- Ensure the product is compatible with your specific Marlin rifle model. This handguard is designed for Marlin 1895 45/70 rifles, including Rugermade 1895 SBL and Trapper models, as well as nonbarrelband Marlin 336 rifles.
- Always handle firearms and accessories responsibly and in accordance with local laws and regulations.
- Keep this product out of reach of children and unauthorized users.
- Inspect the handguard and all accessories regularly for signs of wear or damage. Do not use if damaged.
- Report any unsafe product incidents or accidents to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform to stay informed about any safety notices related to this product.

Specific Safety Precautions for Use

- Before installation, ensure that the firearm is unloaded and pointed in a safe direction.
- Use only compatible accessories with the MLoc panels to avoid compromising safety and functionality.
- Avoid using excessive force during installation to prevent damage to the handguard or the firearm.
- Be aware of the potential hazards associated with handling firearms, including accidental discharge.
- Always follow the manufacturer's instructions for any accessories used with the handguard.

Instructions for Installation and Usage

Installation Instructions

1. **Preparation:** Ensure that your Marlin rifle is unloaded and in a safe working environment.
2. **Tools Required:** Gather basic hex tools needed for installation.
3. **Remove Old Handguard:** If applicable, carefully remove the existing handguard from the rifle.
4. **Position the New Handguard:** Align the Chisel Machining Aluminum Handguard with the rifle's mounting points.
5. **Secure the Handguard:** Use the provided hardware to secure the handguard in place. Ensure it is tightened adequately without overtorquing.
6. **Install MLoc Panels:** Attach the four textured MLoc panels to the handguard as desired, ensuring they are securely fastened.
7. **Final Check:** Inspect the installation to ensure everything is secure and in place before using the firearm.

Usage Instructions

- Once installed, test the handguard by gently applying pressure to ensure it is securely attached.
- Use the MLoc panels to attach accessories as needed, ensuring they are compatible and securely fastened.
- Regularly check the tightness of the handguard and accessories during use.

Disposal Instructions

- Dispose of the handguard responsibly. Follow local regulations regarding the disposal of aluminum products.
- If the handguard is damaged beyond repair, consider recycling the aluminum material.

Contact Information for Further Support

For any questions or concerns regarding the Chisel Machining Aluminum Handguard, please contact the manufacturer or refer to your retailer. Ensure you have the product details on hand for efficient assistance.

By adhering to these safety guidelines and instructions, you can ensure a safe and enjoyable experience with your Chisel Machining Aluminum Handguard. Thank you for your attention to safety and responsible firearm use.