

AR .308 ENHANCED MAGAZINE RELEASE - FORWARD CONTROLS DESIGN

AR .308 ENHANCED MAGAZINE RELEASE BUTTON SERRATED

[Rifle Parts](#) > [Receiver Parts](#) > [Magazine Parts](#) > [Magazine Releases](#)

The Enhanced Magazine Release-Continuous Serrations features a slightly curved button surface to fit the natural curvature of your finger. The form fitting curve, along with horizontal serrations, create a self-centering surface that inhibits the finger's vertical movements. The EMR-HC has an uninterrupted surface and serrations, its taller profile makes it easier to press and is only 0.04" taller than the factory magazine release button. When installed, the EMR-HC has a 0.08" protrusion above the mag release button fence on most forged receivers. Due to the EMR-HC's installed height which protrudes 0.08" over the mag release fence when installed (only 0.06" or 0.07" of the magazine release button travel is needed to drop a magazine), EMR-HC is recommended for 7.62mm ARs only, though it does work on 5.56mm ARs and M16s. For defense and duty ARs and M16s, please use Forward Control Design's EMR that has only a 0.01" protrusion over most forged receiver magazine release fence. For .308 ARs, the EMR-HC's taller profile will allow you to use AR15/M16 spec mag catch and ambidextrous mag catch/release. An EMR-HC installed on a .308 AR will not protrude over the mag release fence. Machined in 4140 steel and QPQ treated. .308 AR 4140 steel QPQ treated Blind hole magazine release button Curved and serrated or dimpled surface



Attributes

- Name: [FORWARD CONTROLS DESIGN AR .308 ENHANCED MAGAZINE RELEASE BUTTON SERRATED](#)
- Manufacturer: [FORWARD CONTROLS DESIGN](#)
- Product no.: 100044391
- Mfr. No.: EMRHCSERRATE
- Weapon type: AR .308
- Delivery weight: 0.018kg
- Shipping height: 25mm
- Shipping width: 83mm
- Shipping length: 140mm
- UPC: 683828757396

Item details

Made in USA

US export classification: 0A501.x

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for AR .308 Enhanced Magazine Release](#)
- [About Us](#)

Safety Instruction Guide for AR .308 Enhanced Magazine Release

Introduction

Thank you for choosing the AR .308 Enhanced Magazine Release from Forward Controls Design. This product is designed to enhance the functionality of your firearm while ensuring safety and reliability. Please read this safety instruction guide carefully to ensure proper use and maintenance of the product.

General Safety Guidelines

- Always treat your firearm as if it is loaded.
- Ensure the firearm is pointed in a safe direction at all times.
- Keep your finger off the trigger until you are ready to shoot.
- Use appropriate protective gear, such as eye and ear protection, when handling firearms.
- Store firearms and ammunition securely and out of reach of children.
- Regularly inspect your firearm and accessories for wear or damage.
- Be aware of your surroundings and ensure a clear shooting area.

Specific Safety Precautions for Use

- Ensure that the AR .308 Enhanced Magazine Release is compatible with your firearm model before installation.
- Do not attempt to modify the magazine release button; alterations may compromise safety.
- Always ensure the firearm is unloaded before installation or maintenance.
- Do not force the magazine release button; doing so may cause damage or malfunction.
- If you experience any issues with the magazine release, cease use immediately and consult a qualified gunsmith.

Instructions for Installation and Usage

Installation

1. **Ensure Safety:** Confirm that the firearm is unloaded and pointed in a safe direction.
2. **Remove Old Release:** Using appropriate tools, carefully remove the existing magazine release button from your firearm.
3. **Install Enhanced Release:**
 - Align the AR .308 Enhanced Magazine Release with the magazine release assembly.
 - Gently press the button into place until fully seated.
4. **Check Functionality:** After installation, test the magazine release button to ensure it operates smoothly without obstruction.

Usage

- To release a magazine, press the enhanced magazine release button firmly with your finger.
- The serrated surface is designed for better grip; ensure your finger is positioned correctly for optimal control.
- Practice using the magazine release in a safe environment to become familiar with its operation.

Disposal Instructions

- Dispose of any old or defective magazine release buttons in accordance with local regulations.
- Do not dispose of firearms or firearm accessories in regular household waste.

- Contact local authorities or waste management services for proper disposal methods.

Contact Information for Further Support

For any inquiries regarding the AR .308 Enhanced Magazine Release, please refer to the manufacturer's customer support resources. Ensure you have your product information ready when seeking assistance.

Conclusion

By following this safety instruction guide, you can ensure the safe and effective use of the AR .308 Enhanced Magazine Release. Always prioritize safety and compliance with local laws when handling firearms. Thank you for your attention to these important guidelines.

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