

# AR-15 RECEIVER MAGAZINE WELL VISE BLOCKS - PRO MAG AR-15 LOWER RECEIVER MAGAZINE WELL VISE BLOCK

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## A Magwell Vise Block Designed for Working on AR-15s

When building or performing maintenance on AR-15 carbines, there are some elements of the lower receiver that require the proverbial "third hand" to complete, frustrating first-time and experienced AR aficionados alike. With this Magazine Well Vise Block, now you have your third hand! Each AR-15 Magazine Well Vise Block can be clamped into a user's workbench vise, allowing users to insert their lower receiver onto the exposed section of the block for a solid, secure working point. The block itself is made from injection-molded polymer and is made in the USA. The unit is designed for use with mil-spec AR-15/M16 lower receivers only.



## Attributes

- Name: [PRO MAG AR-15 LOWER RECEIVER MAGAZINE WELL VISE BLOCK](#)
- Manufacturer: [PRO MAG](#)
- Product no.: 687150665
- Mfr. No.: PM123
- Colour: Black
- Finish: Black
- Material: Polymer
- Delivery weight: 0.239kg
- Shipping height: 51mm
- Shipping width: 108mm
- Shipping length: 254mm
- UPC: 708279007576

## Item details

Made in USA

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# Safety Instruction Guide for AR15 Receiver Magazine Well Vise Block

## Introduction

Thank you for choosing the AR15 Receiver Magazine Well Vise Block from PRO MAG. This product is designed to assist in building and maintaining AR15 carbines. To ensure safe and effective use, please read and follow the safety instructions and guidelines outlined in this document.

## General Safety Guidelines

- Always ensure the product is used in accordance with the manufacturer's instructions.
- Inspect the vise block for any damage before use. Do not use if damaged.
- Keep the work area clean and organized to prevent accidents.
- Ensure that the vise block is securely clamped to your workbench before use.
- Use appropriate personal protective equipment (PPE), such as safety glasses and gloves.
- Do not allow children to use or play with this product.
- If you experience any issues or have questions, please seek assistance before proceeding.

## Specific Safety Precautions for Use

- The vise block is designed for use with milspec AR15/M16 lower receivers only. Do not use with other types of receivers.
- Do not exceed the clamping force of your workbench vise to prevent damage to the vise block or receiver.
- Ensure that the lower receiver is properly seated in the vise block before applying any force.
- Avoid placing your hands near moving parts during use to prevent injury.
- If you are unfamiliar with firearm assembly or maintenance, seek guidance from a qualified individual.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools and materials for your AR15 build or maintenance.
- Ensure your work area is welllit and free from distractions.

### 2. Clamping the Vise Block:

- Open your workbench vise and position the AR15 Magazine Well Vise Block in the center.
- Securely clamp the vise block in place, ensuring it is stable and will not move during use.

### 3. Inserting the Lower Receiver:

- Align the lower receiver with the exposed section of the vise block.
- Gently insert the lower receiver into the vise block, ensuring it is seated properly.
- Confirm that the lower receiver is secure before proceeding with any assembly or maintenance tasks.

### 4. Performing Tasks:

- Carry out your assembly or maintenance tasks as needed, ensuring to follow all safety precautions.
- Regularly check that the lower receiver remains secure in the vise block during use.

### 5. Completion:

- Once your tasks are complete, carefully remove the lower receiver from the vise block.
- Release the vise block from the workbench vise and store it in a safe place.

## **Disposal Instructions**

- Dispose of the AR15 Receiver Magazine Well Vise Block in accordance with local regulations.
- If the product is damaged beyond use, consider recycling the polymer material where facilities exist.

## **Contact Information for Further Support**

For any inquiries or concerns regarding the AR15 Receiver Magazine Well Vise Block, please contact the manufacturer directly.

By following these safety instructions and guidelines, you can ensure a safer and more effective experience while using the AR15 Receiver Magazine Well Vise Block. Thank you for your attention to safety and for choosing PRO MAG products.

# About Us

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