

AR-15/M16 UPPER RECEIVER VISE BLOCK - PRECISION REFLEX UPPER RECEIVER VISE BLOCK

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Two Way To Support Upper Receiver In A Vise Without Risk Of Damage

Heavy duty, machined aluminum vise block lets you clamp an AR-15/M16 upper receiver in a bench vise without risk of marring the finish or distorting the receiver from over-tightening. Dual-use design allows the receiver to be positioned top side up or, if it's a flattop, upside down; either way, the vise grasps the block and never touches the receiver. One side of the block fits in the underside of the receiver and is held securely in place with two, steel, T-pins inserted through the takedown pin holes, so you can install optics, perform thorough cleaning, and do other work on the exterior. Or, slide a flattop receiver rail into the grooves on the other side of the block and tighten the locking bar with the large thumbscrew to hold the receiver upside down for easy access to the underside.



Attributes

- Name: [PRECISION REFLEX UPPER RECEIVER VISE BLOCK](#)
- Manufacturer: [PRECISION REFLEX](#)
- Product no.: 714000006
- Mfr. No.: 050083
- Weapon type: AR-15
- Delivery weight: 0.386kg
- Shipping height: 18mm
- Shipping width: 48mm
- Shipping length: 183mm

Item details

Made in USA

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Safety Instruction Guide for AR15/M16 Upper Receiver Vise Block

Introduction

Thank you for choosing the AR15/M16 Upper Receiver Vise Block by Precision Reflex. This guide provides important safety information and instructions for the proper use of the product. Please read this document carefully to ensure safe handling and operation.

General Safety Guidelines

- Ensure that the vise block is used only for its intended purpose, which is to secure AR15/M16 upper receivers during maintenance and installation of accessories.
- Always inspect the vise block for any signs of damage or wear before use. Do not use if damaged.
- Keep the work area clean and free from clutter to prevent accidents.
- Ensure that all tools and accessories used with the vise block are in good working condition.
- Store the vise block in a safe place when not in use, out of reach of children and vulnerable individuals.
- Follow all local laws and regulations regarding the use and handling of firearms and firearm accessories.

Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE) such as safety glasses and gloves when using the vise block.
- When securing the upper receiver, do not overtighten the Tpins as this may cause damage to the receiver.
- Ensure that the upper receiver is properly aligned in the vise block before tightening.
- Do not place your fingers or hands near the clamping area while tightening or loosening the vise block.
- If using the block to work on a flattop receiver, make sure the locking bar is securely tightened to prevent slipping.
- Avoid using the vise block in wet or damp conditions to prevent slipping and ensure a secure grip.

Instructions for Installation and Usage

1. Preparing the Vise Block:

- Inspect the vise block for any damage.
- Ensure that the work surface is stable and clean.

2. Securing the Upper Receiver:

- Position the upper receiver into the vise block.
- For standard receivers, insert the block into the underside and secure with the Tpins through the takedown pin holes.
- For flattop receivers, slide the receiver rail into the grooves on the other side of the block and tighten the locking bar with the thumbscrew.

3. Performing Work:

- Once secured, you can install optics, clean the receiver, or perform other maintenance tasks.
- Always check the stability of the receiver before starting work.

4. Finishing Up:

- After completing your tasks, carefully remove the upper receiver from the vise block.
- Store the vise block in a safe location.

Disposal Instructions

- Dispose of the vise block in accordance with local regulations regarding waste and recycling.
- If the vise block is damaged beyond repair, consider contacting a local waste management facility for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the use of this product, please refer to the manufacturer's contact information provided with your purchase.

Thank you for your attention to these safety instructions. Your safety and satisfaction are our top priorities.

About Us

Brownells UK

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

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