

# AR .308 UPPER RECEIVER ROD - MIDWEST INDUSTRIES AR .308 UPPER RECEIVER ROD

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Ever dealt with those stubborn barrel nuts that just won't work loose? The Midwest Industries AR .308 Upper Receiver Rod is designed as the perfect tool for AR builders looking to overcome stubborn, stuck parts. Each Midwest Industries AR .308 Upper Receiver Rod is machined from 4140 steel, an ordnance-grade metal that's designed to handle abuse. The working end of the tool is sized right for any standard AR-style barrel extension and will remove seized barrel nuts without harming the upper receiver. Works with LR308 and AR10 308 barrels and receivers. Ultimate tool for barrel nut installs or removal. Excellent for removing stubborn/seized barrel nuts without damaging upper. Designed for muzzle device installs and will not damage index pin. Can be used to install forward assist/port door cover. Compatible with forged and billet LR308 and AR10 upper receivers. Machined from 4140 Ordnance grade steel. Durable Black Oxide finished for years of use. Will not mar or damage exterior of upper receiver. Receiver mounted sights can be left installed. Can be installed horizontally or vertically in bench vise. NOT COMPATIBLE WITH DPMS G2 308



## Attributes

- Name: [MIDWEST INDUSTRIES AR .308 UPPER RECEIVER ROD](#)
- Manufacturer: [MIDWEST INDUSTRIES](#)
- Product no.: 100040789
- Mfr. No.: MI-308URR
- Weapon type: AR .308
- Delivery weight: 1.814kg
- Shipping height: 76mm
- Shipping width: 76mm
- Shipping length: 406mm
- UPC: 812102032281

## Item details

Made in USA

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# Safety Instruction Guide for Midwest Industries AR .308 Upper Receiver Rod

## Introduction

Thank you for choosing the Midwest Industries AR .308 Upper Receiver Rod. This tool is designed to assist in the installation and removal of barrel nuts for ARstyle rifles. To ensure safe and effective use, please read and follow the safety instructions provided in this guide.

## General Safety Guidelines

- Always use the tool in a welllit and clean workspace.
- Keep the tool out of reach of children and vulnerable individuals.
- Inspect the tool before each use for any signs of damage or wear.
- Use protective gear, such as safety glasses and gloves, when operating the tool.
- Avoid using excessive force that may cause damage to the tool or the firearm.
- Follow all local laws and regulations regarding firearm maintenance and modifications.

## Specific Safety Precautions for Use

- Ensure the firearm is unloaded and pointed in a safe direction before using the Upper Receiver Rod.
- Do not attempt to use the tool if you are unfamiliar with firearm maintenance.
- Avoid using the tool on firearms that are not compatible, as specified in the product description.
- Be cautious of sharp edges and moving parts while using the tool.
- Do not modify or alter the tool in any way, as this may compromise safety and effectiveness.
- If you experience any difficulties or resistance while using the tool, stop immediately and assess the situation.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure that the firearm is completely unloaded and safe to work on.
- Gather all necessary tools and protective equipment.

### 2. Using the Upper Receiver Rod:

- Insert the working end of the Upper Receiver Rod into the barrel extension of the firearm.
- Align the tool with the barrel nut that you wish to remove or install.
- Apply gentle pressure to engage the tool with the barrel nut. Avoid excessive force.
- Turn the tool clockwise to install the barrel nut or counterclockwise to remove it.
- If the barrel nut is stuck, do not force the tool. Instead, apply a penetrating oil and allow it to sit before attempting again.

### 3. PostUse:

- After completing the installation or removal, clean the tool to remove any debris or residue.
- Store the Upper Receiver Rod in a safe location, away from children and unauthorized users.

## Disposal Instructions

- Dispose of the Upper Receiver Rod in accordance with local regulations.
- If the tool is damaged beyond repair, consider recycling the materials where possible.

- Do not dispose of the tool in regular household waste.

## **Contact Information for Further Support**

For safety inquiries or further support regarding the Midwest Industries AR .308 Upper Receiver Rod, please refer to the manufacturer's website or customer service resources. It is important to have an EUbased contact for any safety concerns related to this product.

Thank you for your attention to these safety guidelines. Your safety and the safety of others are our top priority. Always prioritize safe practices when handling tools and firearms.

# About Us

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