

# AR TRIGGER HAMMER JIG - STRIKE INDUSTRIES AR TRIGGER HAMMER JIG

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## Permits Testing of Trigger Before Installation

Skeletonized aluminum jig lets you observe the function of the sear, hammer, and disconnecter engagement points while under normal spring tension. Jig interior is machined to the exact dimensions of the AR-15 fire control pocket. Open sides of jig offer plenty of room to make adjusts to the trigger assembly without having to take it in and out of the rifle. Jig can be mounted in a vise or on a pistol grip. Plastic block permits dry firing the assembly and won't damage the hammer or jig.



## Attributes

- Name: [STRIKE INDUSTRIES AR TRIGGER HAMMER JIG](#)
- Manufacturer: [STRIKE INDUSTRIES](#)
- Product no.: 100015719
- Mfr. No.: SI-AR-THJ
- Weapon type: AR-15
- Delivery weight: 0.091kg
- Shipping height: 41mm
- Shipping width: 76mm
- Shipping length: 145mm
- UPC: 700598350197

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# Safety Instruction Guide for AR TRIGGER HAMMER JIG

## Introduction

Thank you for choosing the AR Trigger Hammer Jig by Strike Industries. This product is designed to assist in the safe and effective assembly and adjustment of your AR15 trigger system. Please read this safety instruction guide carefully to ensure safe use and compliance with EU safety regulations.

## General Safety Guidelines

- Ensure the product is used only by individuals who are familiar with firearm assembly and safety procedures.
- Always handle the AR Trigger Hammer Jig in a safe environment, free from distractions.
- Keep the jig and all components out of reach of children and vulnerable individuals.
- Regularly inspect the jig for any signs of wear or damage before use.
- Report any unsafe conditions or incidents to the appropriate authorities.

## Specific Safety Precautions for Use

- Use the jig only for its intended purpose: to observe and adjust the AR15 trigger assembly.
- Always ensure that the firearm is unloaded before using the jig.
- Do not modify the jig or its components in any way.
- When using the jig in a vise, ensure it is securely mounted to prevent movement during use.
- Use the plastic hammer block to allow dry firing; this prevents damage to the hammer and jig.
- Avoid placing fingers or other objects near the hammer, sear, or disconnecter while under tension.

## Instructions for Installation and Usage

### 1. Preparation

- Ensure the AR Trigger Hammer Jig is clean and free from debris.
- Gather all necessary tools for installation and adjustment.

### 2. Mounting the Jig

- Choose a stable work surface to mount the jig.
- If using a vise, securely clamp the jig in place.
- Alternatively, attach the jig to a pistol grip using the provided mounting block and screws.

### 3. Using the Jig

- Insert the trigger assembly into the jig.
- Observe the function of the sear, hammer, and disconnecter engagement points while under normal spring tension.
- Make necessary adjustments to the trigger assembly as needed, ensuring all components are functioning properly.
- Use the plastic hammer block to allow for safe dry firing without damaging the assembly.

### 4. Post Usage

- After completing your adjustments, carefully remove the jig from the work surface.
- Store the jig in a safe location, away from children and unauthorized users.

## **Disposal Instructions**

- Dispose of the jig and any associated components in accordance with local regulations.
- Do not dispose of the jig in regular household waste if it is damaged or no longer functional.
- Consider recycling materials when possible.

## **Contact Information for Further Support**

For any inquiries regarding safety, usage, or support related to the AR Trigger Hammer Jig, please refer to the manufacturer's contact information provided with the product packaging.

By following these safety instructions, you can ensure a safe and effective experience while using the AR Trigger Hammer Jig. Always prioritize safety and compliance with EU regulations for the best outcomes. Thank you for your attention to these important safety guidelines.

# About Us

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