

# SLIDE FITTING BAR HOLDING FIXTURE - 1911 SLIDE FITTING BAR HOLDING FIXTURE

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This is the third hand you've been looking for when peening or swaging 1911 Auto frame rails. All-steel tool holds a single or double Slide Fitting Bar securely in place, without movement. Makes striking our Rail Swaging Punches with a hammer easier and more accurate. Designed by William A. Smith III of Marietta, Georgia. Must be used with current production Slide Fitting Bars equipped with through holes.



## Attributes

- Name: [1911 SLIDE FITTING BAR HOLDING FIXTURE](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080745002
- Mfr. No.: BARHOLDER
- Make: 1911
- Model: Government, Commander, Officers
- Delivery weight: 0.136kg
- Shipping height: 15mm
- Shipping width: 76mm
- Shipping length: 178mm
- UPC: 050806104778

## Item details

Made in USA

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# SLIDE FITTING BAR HOLDING FIXTURE Safety Instructions

## Introduction

Thank you for choosing the SLIDE FITTING BAR HOLDING FIXTURE. This tool is designed to assist you in securely holding a Slide Fitting Bar while working on 1911 Auto frame rails. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

## General Safety Guidelines

- Always read and understand the instructions before using the tool.
- Ensure the work area is clean and free of hazards.
- Use appropriate personal protective equipment (PPE), including safety glasses and gloves.
- Keep the tool out of reach of children and unauthorized users.
- Regularly inspect the tool for damage and wear before each use.
- Do not use the tool for any purpose other than its intended use.
- Report any unsafe conditions or incidents to the relevant authorities.

## Specific Safety Precautions for Use

### • Potential Hazards:

- Risk of injury from striking the tool with a hammer.
- Risk of the tool slipping if not properly secured.
- Risk of damage to the Slide Fitting Bar if excessive force is applied.

### • Avoiding Hazards:

- Always ensure the Slide Fitting Bar is properly seated in the fixture before striking.
- Use controlled, moderate force when striking with a hammer.
- Do not attempt to modify the tool or use it for unintended applications.
- Ensure that the tool is placed on a stable surface to prevent movement during use.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary materials, including the SLIDE FITTING BAR HOLDING FIXTURE, Slide Fitting Bar, hammer, and any additional tools you may need.
- Ensure your workspace is welllit and organized.

### 2. Installation:

- Position the SLIDE FITTING BAR HOLDING FIXTURE on a stable work surface.
- Insert the Slide Fitting Bar into the fixture, ensuring it is securely held in place.
- Tighten the included Allen screws to secure the Slide Fitting Bar, ensuring there is no movement.

### 3. Usage:

- With the Slide Fitting Bar securely in place, use a hammer to strike the Rail Swaging Punches as needed.
- Maintain a firm grip on the hammer and ensure your hands are clear of the striking area.

- After use, carefully remove the Slide Fitting Bar from the fixture and store the tool in a safe location.

## **Disposal Instructions**

- Dispose of the SLIDE FITTING BAR HOLDING FIXTURE in accordance with local regulations.
- If the tool is damaged beyond repair, ensure it is disposed of in a manner that prevents any potential hazards to others.

## **Contact Information for Further Support**

For any questions or concerns regarding the SLIDE FITTING BAR HOLDING FIXTURE, please consult the manufacturer's website or contact your local distributor for assistance.

# About Us

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