

# **FNH 17S ARMORER'S TOOLS - BROWNELLS FNH 16S/17S TRIGGER MODULE MOUNTING AXIS**

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FNH 16s & 17s Armorer's Tools allow for barrel changes, bolt work, and trigger installation to be performed properly. Tools include: 16s & 17s Barrel Straightness Gauges, Ejector Removal Tool, Ejector Installation Tool, and Trigger Module Mounting Axis. The Barrel Straightness Gauges ensure proper alignment of the barrel with the receiver when reinstalling 16s or 17s barrels. The Ejector Removal Tool allows for 16s and 17s ejectors to be easily removed from the bolt body. The Ejector Installation Tool allows for 16s and 17s ejectors to be reinstalled with ease. The 16s & 17s Trigger Module Mounting Axis ensures that the trigger module is installed properly into the Trigger Housing. All tools are heat treated and feature a smooth, black oxide finish.



## **Attributes**

- Name: [BROWNELLS FNH 16S/17S TRIGGER MODULE MOUNTING AXIS](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080000982
- Mfr. No.:
- Model: 16S,17S
- Weapon type: FN
- Delivery weight: 0.005kg
- Shipping height: 8mm
- Shipping width: 78mm
- Shipping length: 130mm

## **Item details**

Made in USA

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# FNH 17S Armorer's Tools Safety Instruction Guide

## Introduction

Thank you for choosing the FNH 17S Armorer's Tools. This guide provides essential safety instructions and information for the proper use of the tools. It is crucial to follow these guidelines to ensure safe and effective operation, as well as compliance with the EU General Product Safety Regulation (GPSR).

## General Safety Guidelines

- Always read and understand the instructions before using the tools.
- Keep tools out of reach of children and unauthorized users.
- Use the tools only for their intended purpose as described in this guide.
- Inspect tools regularly for wear or damage. Do not use damaged tools.
- Wear appropriate personal protective equipment (PPE) such as safety goggles and gloves during use.
- Ensure your workspace is clean, organized, and welllit.
- Avoid working in wet or damp conditions to prevent slipping or electrical hazards.
- Report any unsafe conditions or incidents to the appropriate authorities.

## Specific Safety Precautions for Use

- **Barrel Straightness Gauges:**

- Ensure the gauges are properly calibrated before use.
- Handle with care to avoid bending or damaging the gauges.

- **Ejector Removal Tool:**

- Use the tool only as instructed to avoid damaging the ejector or bolt body.
- Ensure the bolt is secured before attempting to remove the ejector.

- **Ejector Installation Tool:**

- Confirm that the ejector is aligned correctly before installation.
- Avoid applying excessive force during installation to prevent damage.

- **Trigger Module Mounting Axis:**

- Ensure the trigger module is compatible with the housing before installation.
- Follow the installation instructions precisely to avoid misalignment.

## Instructions for Installation and Usage

1. **Preparation:**

- Gather all necessary tools and PPE.
- Ensure your workspace is clean and free of clutter.

2. **Using Barrel Straightness Gauges:**

- Insert the gauge into the barrel to check for alignment.
- Adjust as necessary to ensure proper alignment with the receiver.

3. **Using Ejector Removal Tool:**

- Secure the bolt in a vice or stable position.
- Insert the ejector removal tool and gently pry to remove the ejector.

#### **4. Using Ejector Installation Tool:**

- Align the ejector with the bolt body.
- Use the installation tool to press the ejector into place gently.

#### **5. Using Trigger Module Mounting Axis:**

- Align the trigger module with the trigger housing.
- Use the mounting axis to secure the module in place, ensuring it is properly seated.

## **Disposal Instructions**

- Dispose of tools responsibly according to local regulations.
- Do not dispose of tools in regular household waste.
- Consider recycling options for metal components where possible.

## **Contact Information for Further Support**

For any safety inquiries or support regarding the FNH 17S Armorer's Tools, please contact your local distributor or refer to the manufacturer's website for more information.

## **Conclusion**

By following these safety instructions, you can ensure a safe and efficient experience with the FNH 17S Armorer's Tools. Always prioritize safety and remain informed about proper usage and maintenance. Thank you for your attention to these important guidelines.

# About Us

## Brownells UK

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