

# SCREW SLOT FILES - FRIEDR. DICK GMBH SCREW JOINT FILE, #5, (.032)

[Gunsmith Tools](#) > [General Gunsmith Tools](#) > [Files](#)

## Two Precision Styles For Perfect Custom Slots

FRIEDR. DICK GMBH SCREW SLOT FILES The FRIEDR. DICK GMBH Screw Slot Files are precision-engineered tools designed specifically for gunsmiths and metalworkers who require the creation or restoration of perfectly square screw slots. These high-quality steel files are essential for achieving professional-grade results in firearm customization and repair. Description and Features: These screw slot files are available in six sizes and two distinct styles to accommodate a variety of slot dimensions, including the super-thin European slots. The two styles are: Joint Files: These files cut only on the edges and are designed to deepen the slot without widening it, ensuring precision in slot depth. Equalling Files: These are used to clean up the slot sides and square the bottom, providing a uniform and professional finish. Each file measures 5-5/8 inches (14.3 cm) in length, making them manageable for detailed work. The availability of matched, same-size pairs (one Joint and one Equalling file) allows for comprehensive slotting tasks. Additionally, a Master Screw Slot Set is offered, containing all twelve files to cover any slotting job. Specifications: Length: 5-5/8 inches (14.3 cm) Styles: Joint and Equalling Sizes: Six sizes available Material: High-quality steel Customer Insights: Customers of the FRIEDR. DICK GMBH Screw Slot Files appreciate their precision and the variety of sizes and styles available, which accommodate a wide range of screw slotting needs. The high-quality steel construction ensures durability, and the specialized designs of the Joint and Equalling files allow for meticulous slot creation and restoration. Incorporating the FRIEDR. DICK GMBH Screw Slot Files into your gunsmithing toolkit ensures you have the precise tools necessary for creating and restoring screw slots with professional accuracy. NOTE: These files are very thin and easily bent or broken. Sorry, cannot guarantee.



## Attributes

- Name: [FRIEDR. DICK GMBH SCREW JOINT FILE, #5, \(.032\)](#)
- Manufacturer: [FRIEDR. DICK GMBH](#)
- Product no.: 249108315
- Mfr. No.: 10320830
- Colour: Steel
- Length: 5.63
- Material: Steel
- Model Number: #5 Pair (.032)
- Style: Screw Files
- Delivery weight: 0.009kg
- Shipping width: 53mm
- Shipping length: 157mm

# Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for SCREW SLOT FILES FRIEDR. DICK GMBH SCREW JOINT FILE, #5, \(.032\)](#)
- [About Us](#)

# Safety Instruction Guide for SCREW SLOT FILES

## FRIEDR. DICK GMBH SCREW JOINT FILE, #5, (.032)

### Introduction

Thank you for choosing the SCREW SLOT FILES from FRIEDR. DICK GMBH. These precision tools are designed for making screw slots with utmost accuracy. To ensure your safety and the effective use of these files, please read and follow this safety instruction guide carefully.

### General Safety Guidelines

- Always use the files as intended and according to the instructions.
- Keep files out of reach of children and vulnerable individuals.
- Inspect files before use for any signs of damage or wear.
- Use appropriate personal protective equipment (PPE), such as safety glasses and gloves, when handling files.
- Be aware of your surroundings and ensure you have a stable work environment.
- Report any unsafe products or accidents to the relevant authorities.
- Check for recall updates on the EU's Safety Gate platform.

### Specific Safety Precautions for Use

- Handle files with care; they are thin and can be easily bent or broken.
- Do not apply excessive force while using the files to avoid injury or damage.
- Ensure that the workpiece is securely clamped or held in place before using the files.
- Use the Joint File only for cutting edges and the Equalling File for cleaning up slot sides.
- Avoid using files on materials that are not intended, as this may lead to tool failure.
- If you experience any discomfort while using the files, stop immediately and reassess your technique or take a break.

### Instructions for Installation and Usage

#### 1. Selecting the Right File:

- Choose the appropriate size and type of file based on your specific needs. The SCREW SLOT FILES are available in six sizes and two styles.

#### 2. Preparing the Workpiece:

- Secure the workpiece on a stable surface or workbench. Ensure it is clamped securely to prevent movement during filing.

#### 3. Using the Joint File:

- Use the Joint File to create the initial cut along the edges of the screw slot.
- Apply light pressure and let the file do the work. Avoid forcing the file into the material.

#### 4. Using the Equalling File:

- After the Joint File has cut the edges, use the Equalling File to clean up the sides and square the bottom of the slot.
- Again, use light pressure and maintain control of the file to achieve a clean finish.

#### 5. PostUse Care:

- Clean the files after use to remove any debris or residue.
- Store the files in a safe, dry place, away from moisture and direct sunlight.

## **Disposal Instructions**

- Dispose of any damaged or broken files according to local regulations.
- Do not throw files in regular household waste if they are sharp or hazardous.
- Check with local waste management services for proper disposal methods for sharp tools.

## **Contact Information for Further Support**

For any inquiries regarding the safety and use of SCREW SLOT FILES, please refer to the contact information provided on the product packaging or visit the manufacturer's website.

By following these safety instructions, you can ensure a safe and effective experience with your SCREW SLOT FILES. Thank you for your attention to safety and for choosing FRIEDR. DICK GMBH products.

# About Us

## Brownells UK

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