

# SCREW SLOT FILES - FRIEDR. DICK GMBH SCREW JOINT FILE, #3, (.021)

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## 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, #3, \(.021\)](#)
- Manufacturer: [FRIEDR. DICK GMBH](#)
- Product no.: 249108197
- Mfr. No.: 10320530
- Colour: Steel
- Length: 5.63
- Material: Steel
- Model Number: #3 Pair (.021)
- Style: Screw Files
- Delivery weight: 0.005kg
- Shipping width: 53mm
- Shipping length: 157mm

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# **Safety Instruction Guide for SCREW SLOT FILES FRIEDR. DICK GMBH SCREW JOINT FILE, #3, (.021)**

## **Introduction**

Thank you for choosing the SCREW SLOT FILES by FRIEDR. DICK GMBH. These precision tools are designed for making screw slots with the utmost accuracy. While these files are essential for your projects, it is important to follow the safety guidelines outlined in this document to ensure safe and effective use.

## **General Safety Guidelines**

- Ensure that you are using the files in a welllit and stable working environment.
- Always inspect the files for any signs of damage or wear before use.
- Keep these files out of reach of children and vulnerable individuals.
- Use appropriate personal protective equipment (PPE), such as safety glasses and gloves, when handling and using the files.
- Follow all local regulations and guidelines regarding tool use and safety.

## **Specific Safety Precautions for Use**

- Handle the files with care to avoid bending or breaking them, as they are very thin.
- Always use the Joint File and Equalling File as intended to prevent accidents and ensure optimal performance.
- Do not force the files into the material; let the tool do the work to avoid slipping or breaking.
- When cutting, maintain a firm grip and keep your hands clear of the cutting area.
- Store the files in a protective case or holder when not in use to prevent damage and injury.

## **Instructions for Installation and Usage**

### **1. Preparation:**

- Gather all necessary tools and materials before starting your project.
- Ensure your workpiece is securely clamped or held in place.

### **2. Using the Joint File:**

- Position the Joint File at a slight angle to the screw slot.
- Apply gentle pressure and move the file back and forth along the edges, allowing it to cut without forcing it.

### **3. Using the Equalling File:**

- After using the Joint File, switch to the Equalling File.
- Insert the Equalling File into the slot and move it vertically to clean up the sides and square the bottom.

### **4. Completion:**

- Inspect the slot for any imperfections and make additional passes as needed.
- Clean the files after use to remove any debris or material buildup.

## Disposal Instructions

- Dispose of any damaged or broken files in accordance with local waste disposal regulations.
- Recycle materials where possible, ensuring that files are placed in designated recycling bins.

## Contact Information for Further Support

For any inquiries regarding the safety and usage of the SCREW SLOT FILES or to report any unsafe products, please contact the relevant EUbased authorities or visit the EU Safety Gate platform for updates and recalls.

Thank you for your attention to these safety instructions. By following these guidelines, you can ensure a safe and successful experience with your SCREW SLOT FILES.

# About Us

## Brownells UK

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