FastCap STAPLE SETTER

Fastcap STAPLESETTER Instruction Manual

Model: STAPLE SETTER

1. Product Overview

The Fastcap STAPLESETTER is a specialized hand tool designed to efficiently set mis-fired staples. It allows users to properly seat staples with a single tap of a hammer, eliminating the need for multiple attempts with a standard nail set. This tool is particularly useful for ensuring flush and secure staple placement in various applications.



Figure 1: The Fastcap STAPLESETTER, a compact and durable tool for staple setting.

2. Setup

The Fastcap STAPLESETTER requires no assembly. It is ready for use directly out of the packaging. Ensure the tool is clean and free of debris before use.

3. Operating Instructions

1. **Identify Mis-fired Staple:** Locate any staples that are not fully seated or are protruding from the material surface.
2. **Position the STAPLESETTER:** Place the tip of the STAPLESETTER directly over the crown of the mis-fired staple. Ensure the tool is centered and stable on the staple.
3. **Apply Force:** Using a hammer, gently but firmly tap the top end of the STAPLESETTER. A single, controlled tap is usually sufficient to drive the staple flush with the surface. Avoid excessive force, which could damage the material or the staple.
4. **Verify Placement:** After tapping, inspect the staple to ensure it is fully seated and flush. Repeat if necessary, applying light taps.

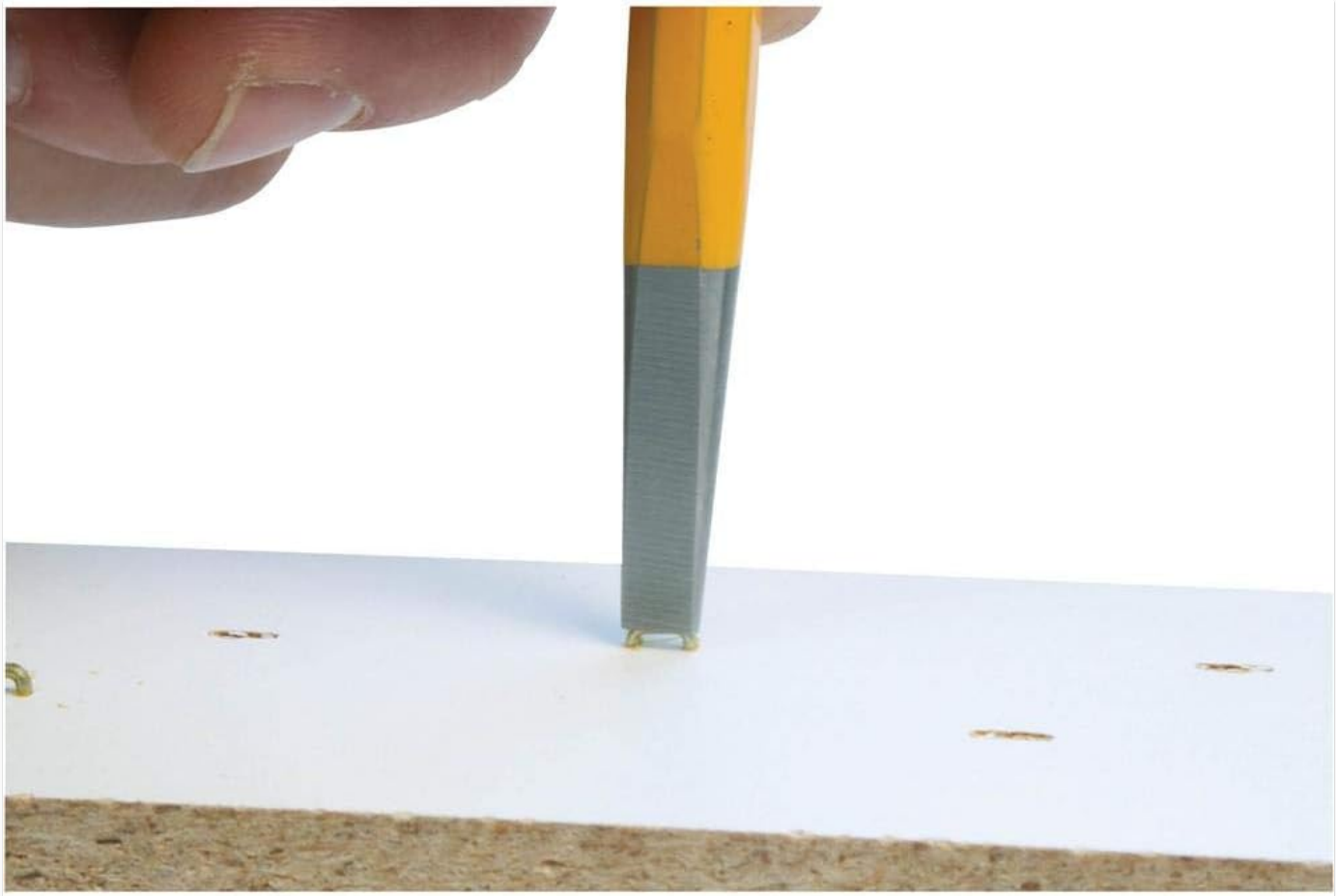


Figure 2: Proper positioning of the STAPLESETTER over a staple for effective seating.

4. Maintenance

The Fastcap STAPLESETTER is a low-maintenance tool. To ensure its longevity and optimal performance:

- Keep the tool clean and free of dust, dirt, and debris. Wipe it down with a dry cloth after each use.
- Store the tool in a dry place to prevent rust.
- Inspect the tip periodically for any signs of wear or damage. While designed for durability, extreme misuse can cause deformation.

5. Troubleshooting

Problem	Possible Cause	Solution
Staple not fully seating	Insufficient force applied; staple too deep in material; incorrect positioning.	Apply a firmer tap with the hammer; ensure the tool is directly over the staple crown; check if the staple is already too deep to be set further.
Tool slips off staple	Improper positioning; angled tap; worn tip.	Ensure the tool is perpendicular to the surface and centered on the staple; tap straight down; inspect tool tip for wear.

6. Specifications

- **Manufacturer:** Fastcap
- **Part Number:** STAPLE SETTER

- **Item Weight:** 2.39 ounces
- **Product Dimensions:** 1.75 x 7 x 0.75 inches
- **Item Model Number:** STAPLE SETTER
- **Material:** Steel
- **Item Package Quantity:** 1
- **Measurement System:** inch
- **Date First Available:** November 19, 2009

7. Warranty and Support

Specific warranty information for the Fastcap STAPLESETTER is not provided in this manual. For details regarding warranty coverage, product support, or to contact Fastcap directly, please refer to the official Fastcap website or the product packaging. Keep your purchase receipt as proof of purchase.

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