

# 1860/1866/1873 LIFTER SPRING SCREWS - THE SMITH SHOP LIFTER/LEVER SPRING SCREWS

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## Direct Replacement Parts Make Action Jobs Faster & More Consistent

Don't be afraid to tackle action jobs on the Uberti '60, '66 and '73 Winchester clones for lack of viable parts. These direct replacement lifter and lever spring sets are made from music wire with a stainless steel mounting base for consistent action jobs time after time. No need to hand grind the stock springs or leave them loose. Completely eliminates gouged lever and lifter cam surfaces. Recommended for use with the high-quality, 6-40 tpi screw sets sold separately, because the rough, threaded factory screws are usually damaged when removed. Screws manufactured with correct head dimensions and length.



## Attributes

- Name: [THE SMITH SHOP LIFTER/LEVER SPRING SCREWS](#)
- Manufacturer: [THE SMITH SHOP](#)
- Product no.: 100002465
- Mfr. No.: NONE
- Make: Uberti
- Model: 1860,1866,1873
- Delivery weight: 0.005kg

## Item details

Made in USA

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# Safety Instruction Guide for 1860/1866/1873 Lifter Spring Screws

## Introduction

Thank you for choosing the 1860/1866/1873 Lifter Spring Screws from The Smith Shop. This guide provides important safety instructions and recommendations to ensure safe and effective use of the product. Please read this guide carefully before installation and use.

## General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Always follow the manufacturer's instructions when installing and using the product.
- Keep the product away from children and vulnerable individuals to prevent accidents.
- Regularly inspect the product for any signs of wear or damage.
- If any parts appear damaged, discontinue use immediately and replace them.
- Report any unsafe products or accidents to the relevant authorities.

## Specific Safety Precautions for Use

- Use only the recommended screw sets (640 tpi) sold separately to avoid compatibility issues.
- Do not attempt to modify or alter the product in any way.
- When handling the screws and springs, use appropriate personal protective equipment (PPE), such as gloves and safety glasses.
- Ensure that the workspace is clean and free of clutter to prevent accidents during installation.
- Avoid using excessive force when installing the screws to prevent stripping or damaging the threads.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools and materials, including the lifter spring screws and the recommended screw sets.
- Ensure that your workspace is welllit and organized.

### 2. Installation:

- Remove any existing lifter or lever springs carefully, taking care not to damage surrounding components.
- Inspect the mounting area for any debris or damage before proceeding.
- Align the new lifter spring screws with the mounting holes.
- Gently insert the screws, ensuring they fit properly without forcing them.
- Tighten the screws to the manufacturer's specifications using a torque wrench, if available.

### 3. Usage:

- After installation, perform a function check to ensure that the action operates smoothly.
- Monitor the performance during initial use to ensure that everything is functioning correctly.
- If any unusual sounds or movements occur, stop using the product immediately and inspect for issues.

## **Disposal Instructions**

- Dispose of any unused or damaged parts in accordance with local regulations.
- Do not dispose of the product in regular household waste. Check for recycling options or designated disposal facilities for metal components.

## **Contact Information for Further Support**

For any inquiries regarding safety or product issues, please refer to the manufacturer's contact information provided on the packaging or product insert. Ensure you have the product model and details ready for a quicker resolution.

Thank you for following these safety instructions. Your safety and satisfaction are our top priorities. Enjoy your experience with the 1860/1866/1873 Lifter Spring Screws!

# About Us

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