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› JOREST Watch Link Removal Tool Kit, Watch Band Tool for Watch Repair, Bracelet Adjustment, Replacement and Resizing, Watch Strap Link Remover, with 10 Spring Bars, 10 Pins, User Manual 2

Jorest AJJOER0101ORDUS1

JOREST Watch Link Removal Tool Kit User Manual

Model: AJJOER0101ORDUS1

INTRODUCTION

This user manual provides comprehensive instructions for the JOREST Watch Link Removal Tool Kit. This professional set is designed to assist with watch repair, bracelet adjustment, replacement, and resizing, making it suitable for both beginners and experienced users. Please read all instructions carefully before use to ensure proper operation and to prevent damage to your watch or the tools.

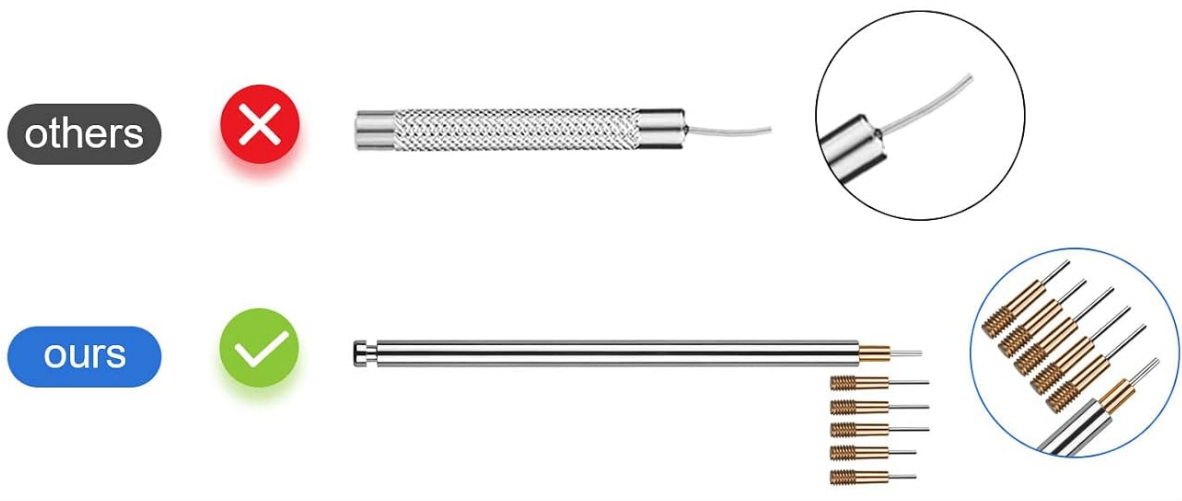


Figure 1: Overview of the JOREST Watch Link Removal Tool Kit, including various tools and replacement parts.

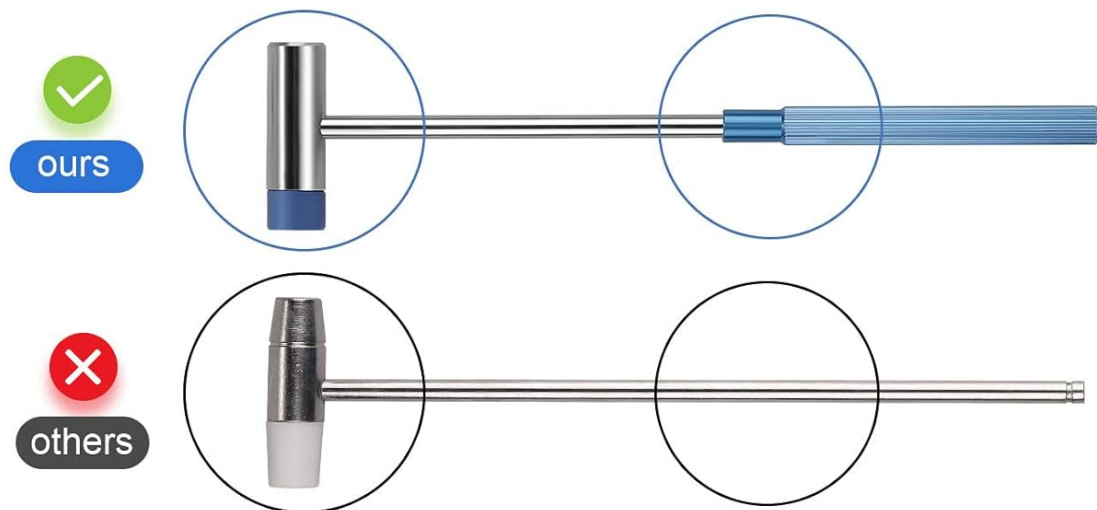
PRODUCT COMPONENTS

The JOREST Watch Link Removal Tool Kit includes a variety of high-quality tools and accessories to facilitate watch maintenance and repair:

- **Metal Strap Remover:** Used for directly pushing out strap pins.
- **Watch Bracket:** Provides a stable base for holding the watch band during adjustments.
- **Double-Headed Hammer:** Aids in inserting and removing strap pins, featuring an anti-slip handle for better grip.
- **Pin Punches:** Various sizes of pins for pushing out watch band links. Includes replacement pins.
- **Leather Strap Punch:** Specifically designed for punching holes in leather straps to adjust length.
- **Spring Bar Tool:** For removing and installing spring bars that attach watch straps to the watch case.
- **Additional Accessories:** Includes 10 spring bars, 10 pins, and other small components for comprehensive repair.



Metal protection, not easy to bend, longer handle, easy to operate



The anti-slip design of the double-headed hammer handle is convenient for operation

Figure 2: Enhanced design features of JOREST tools, including metal protection for pins and an anti-slip hammer handle.

SETUP

Before beginning any watch repair or adjustment, ensure you have a clean, well-lit, and stable workspace. Lay out all the necessary tools and components from your JOREST kit. Familiarize yourself with each tool's function as described in the "Product Components" section.

OPERATING INSTRUCTIONS

1. Adjusting Metal Watch Bands (Link Removal)

Follow these steps to adjust the length of your metal watch band by removing or adding links:

1. **Disassemble the Watch Band:** Identify the arrows on the inside of the watch band links, which indicate the direction to push the pins out. Place the watch band into the metal strap remover tool, aligning the pin with the tool's pusher.

2. **Adjust and Remove Link:** Slowly turn the screw on the metal strap remover to push the pin out of the watch link. Once the pin is partially out, you can pull it completely out.
3. **Use Longer Pin (for wide bands):** For very wide watch bands where the initial push might not fully eject the pin, use a longer pin punch and the double-headed hammer to gently tap the pin further out.
4. **Install the Watch Link:** After removing the desired number of links, realign the remaining links and insert the pin back into the link. Use the watch bracket and the double-headed hammer to gently tap the pin back into place until it is flush with the band.

WATCHBAND ADJUSTMENT

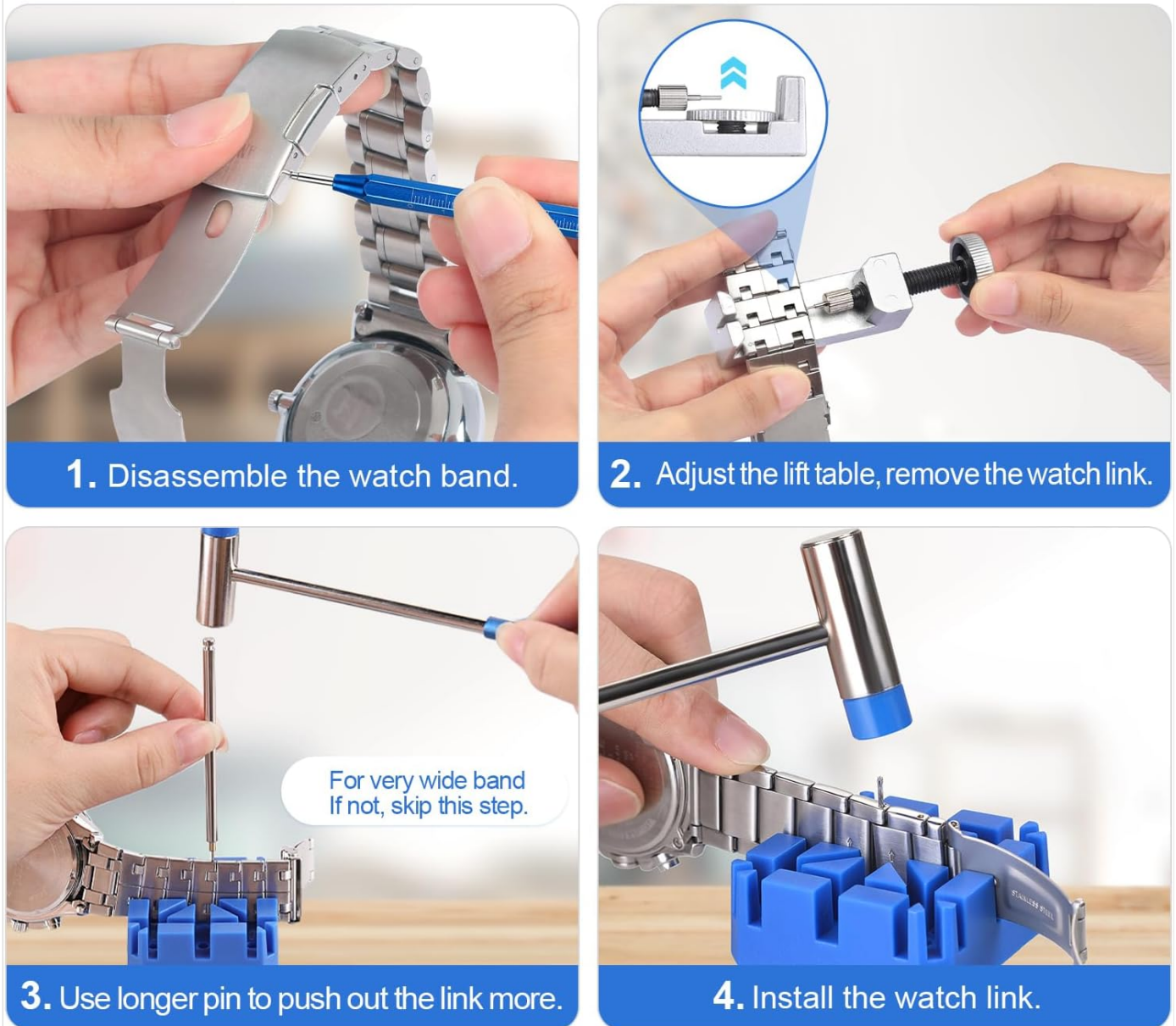


Figure 3: Visual guide for metal watch band link removal and reassembly.

2. Using the Metal Strap Remover (Detailed Alignment)

Proper alignment is crucial when using the metal strap remover to prevent damage:

1. **Align the Direction:** Always ensure the direction of the punching needle is consistent with the arrow indicated on the watch strap.
2. **Raise the Watchband:** Rotate the adjustment knob by hand to raise or lower the watchband, ensuring the pin hole of the strap is perfectly aligned with the gap at the front end of the metal strap remover.

Steps for usage



Figure 4: Correct alignment for using the metal strap remover.

3. Using the Leather Strap Punch

To adjust the length of a leather strap, use the leather strap punch:

- Place the leather strap on a soft, protective surface.
- Position the leather strap punch tool over the desired spot for a new hole.
- Gently tap the top of the punch with the double-headed hammer until a clean hole is created.



Figure 5: Demonstrating the use of the leather strap punch tool.

4. Using the Spring Bar Tool

The spring bar tool is essential for attaching or detaching watch straps from the watch case:

- Identify the small spring bars holding the strap to the watch lugs.
- Use the forked end of the spring bar tool to compress the spring bar, allowing you to release or attach the strap.
- The tool also includes a pointed end for pushing out pins or aligning components.
- Use the integrated ruler on the spring bar tool to measure spring bar sizes (e.g., 1.5mm diameter, various lengths like 16mm, 18mm, 20mm, 22mm, 24mm).



Figure 6: Instructions for using the spring bar tool and measuring spring bar dimensions.

PRECAUTIONS

To prevent damage to your watch or the tools, please observe the following precautions:

- When using the metal strap remover, always ensure the direction of the punching needle aligns with the arrow indicated on the watch strap.
- Verify that the pin hole of the strap is perfectly aligned with the gap at the front end of the metal strap remover.
- Failure to properly align the strap and tool can lead to the punching needle bending or damaging your watch. Always adjust the strap position carefully.
- The pin punches are designed with metal protection to prevent easy bending, but excessive force or improper alignment can still cause damage.

Precautions

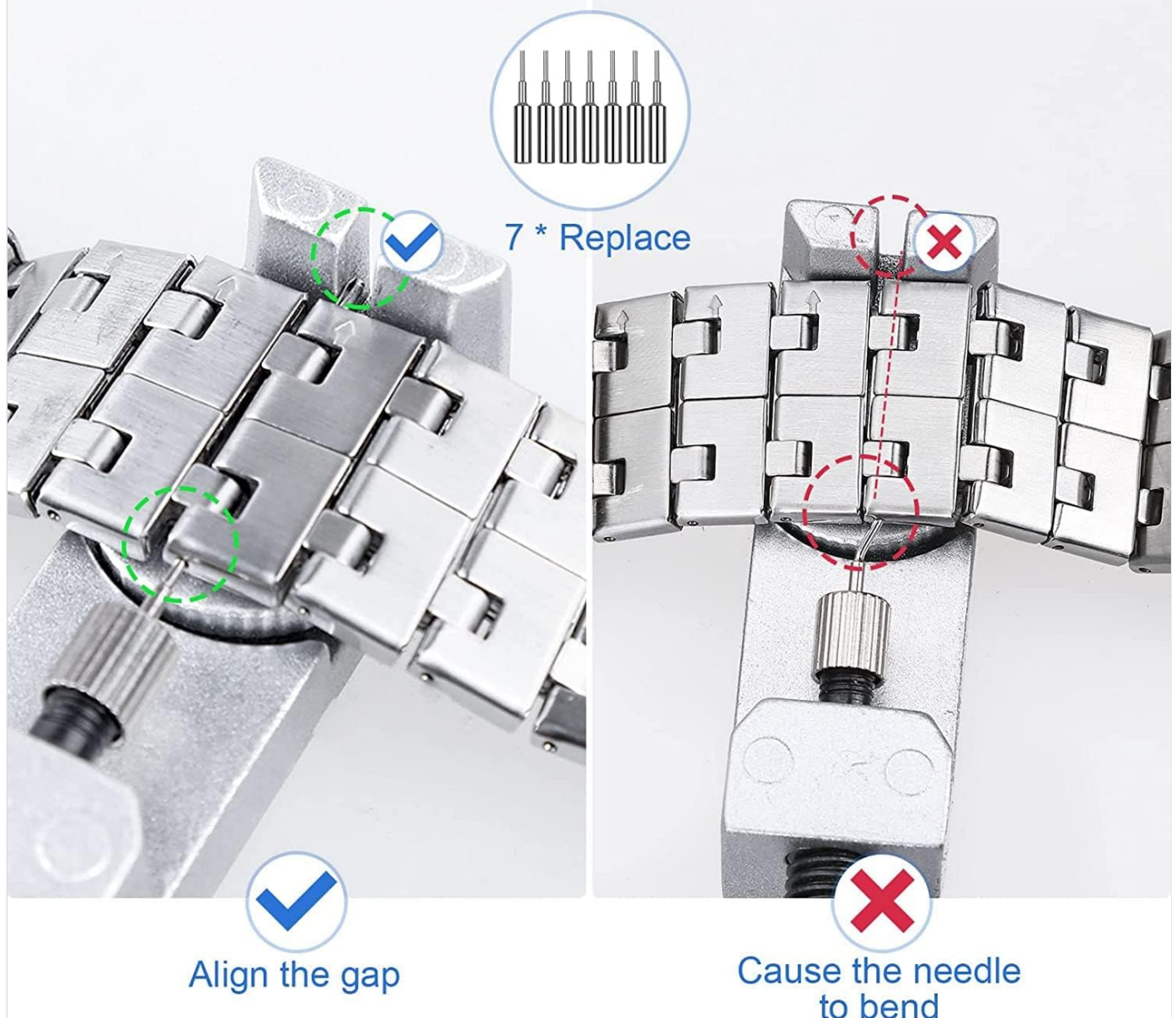


Figure 7: Visual representation of correct alignment (left) versus incorrect alignment (right) which can cause needle bending.

MAINTENANCE

To ensure the longevity and optimal performance of your JOREST Watch Link Removal Tool Kit, follow these maintenance guidelines:

- After each use, clean the tools with a soft, dry cloth to remove any dust or debris.
- Store all components neatly in their original packaging or a suitable storage case to prevent loss or damage.
- Keep the tools in a dry environment to prevent rust or corrosion, especially for metal parts.
- Inspect pins and other delicate parts regularly for wear or damage. Replace worn parts using the provided spares to maintain tool effectiveness.

TROUBLESHOOTING

If you encounter issues while using the watch link removal tool, consider the following common problems and solutions:

Problem: Pin punch bends or breaks.

Possible Cause: Incorrect alignment of the watch band with the tool, or pushing the pin in the wrong direction (against the arrow).

Solution: Always ensure the watch band's arrow indicates the direction for pin removal. Double-check that the pin hole is perfectly centered and aligned with the tool's pusher. If a pin bends, replace it with one of the spare pins provided in the kit.

Problem: Pin is difficult to remove or insert.

Possible Cause: The pin may be stuck, or the watch band links are very tight.

Solution: Ensure the watch band is securely held in the watch bracket. Apply steady, even pressure. For stubborn pins, a small amount of watch oil (not included) can sometimes help, but ensure it does not damage the watch finish. Use the double-headed hammer for gentle tapping if necessary, ensuring the watch is on a stable, protected surface.

SPECIFICATIONS

Feature	Detail
Brand	Jorest
Model Number	AJJOER0101ORDUS1
Material	Stainless Steel
Color	Blue
Item Weight	6.7 ounces
Package Dimensions	8.11 x 4.49 x 0.91 inches
Number of Pieces	38
Recommended Uses	Indoor, Outdoor

WARRANTY AND SUPPORT

Information regarding specific warranty terms and customer support for the JOREST Watch Link Removal Tool Kit is not provided in this manual. For warranty claims, technical assistance, or further inquiries, please refer to the product packaging or contact Jorest customer service directly through their official website or the retailer from whom the product was purchased.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question