

WALI SBR206

WALI Universal Soundbar Mount SBR206 Instruction Manual

Model: SBR206

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your WALI Universal Soundbar Mount, model SBR206. This mount is designed to securely attach a soundbar either above or below your television, integrating it seamlessly with your TV setup. Please read this manual thoroughly before installation to ensure correct and safe usage.



Image: The WALI Universal Soundbar Mount SBR206 components, showcasing the adjustable arms and L-shaped holders.

2. SAFETY INFORMATION

- Ensure all components are present and undamaged before installation. Do not use if any parts are missing or faulty.
- This product is intended for indoor use only.
- Do not exceed the maximum weight capacity of 33 lbs (15 kg).
- Verify that the TV's VESA mounting holes and the soundbar's mounting options are compatible with this bracket.
- Always use appropriate tools and follow all installation steps carefully. Improper installation may result in property damage or personal injury.
- If you are unsure about any part of the installation process, seek assistance from a qualified professional.

3. PACKAGE CONTENTS

Please check to ensure all parts are included in your package:

- Adjustable Soundbar Mount Arms (2 pieces)
- L-shaped Soundbar Holders (2 pieces)
- Mounting Hardware Kit (various screws, washers, spacers for TV and soundbar attachment)
- Anti-slip Pads (for soundbars without mounting holes)
- User Manual

4. SPECIFICATIONS

Model Number	SBR206
Material	Reinforced Steel
Weight Capacity	33 lbs (15 kg)
Compatible TV Sizes	23" - 90"
VESA Compatibility	Up to 800x400mm
Product Dimensions	2.1 x 9.8 x 4 inches (L-shaped holder)
Item Weight	3.21 lbs



Weight Capacity
33lbs



TV Size
13"-90"



Bracket Extension up to
26"

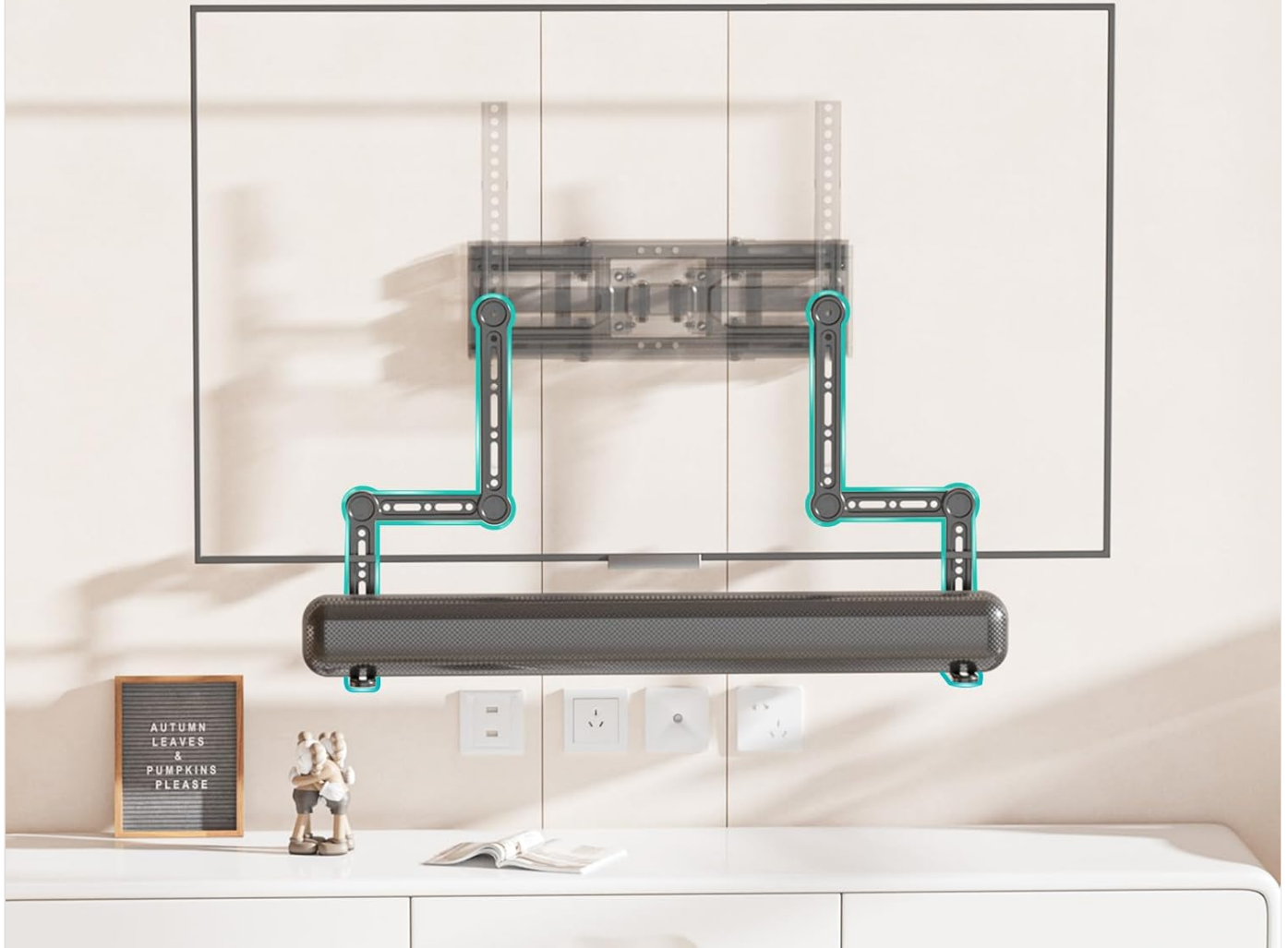


Image: Visual representation of the mount's weight capacity, compatible TV sizes, and maximum bracket extension.

Brackets Dimension

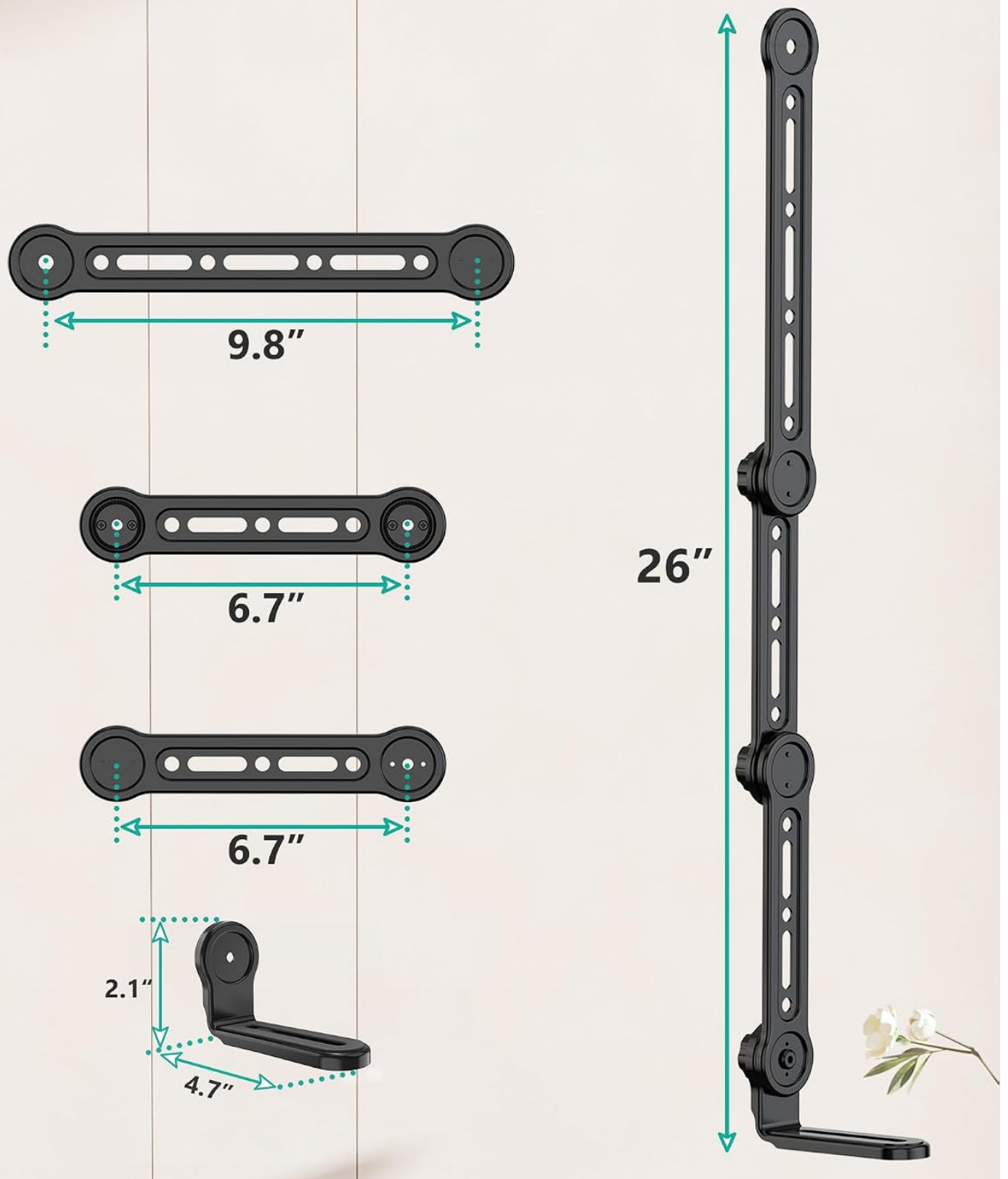


Image: Detailed dimensions of the individual bracket components and the overall extended length.

5. SETUP AND INSTALLATION

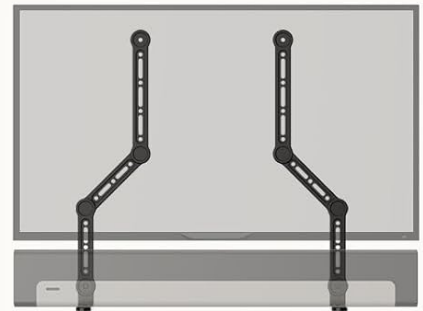
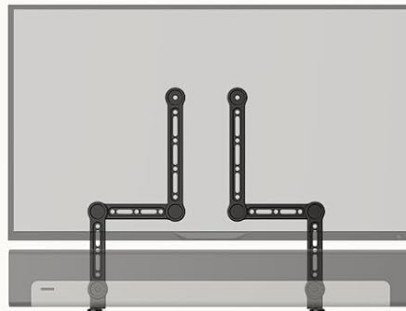
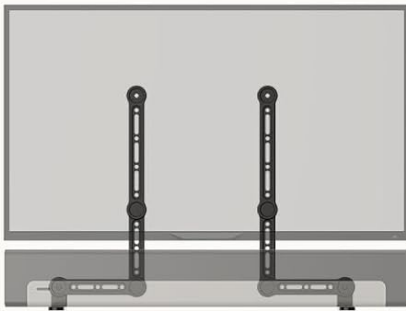
The WALI SBR206 mount utilizes your TV's VESA mounting holes for installation. It can be configured to hold your soundbar either above or below the television.

5.1 Determine Mounting Position

Decide whether you want to mount your soundbar **below** or **above** your television. This will influence the orientation of the mount arms.

Different assembly options

Below the television



Above the television

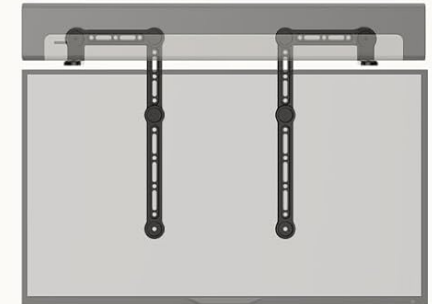
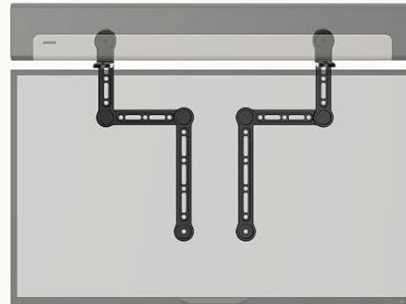
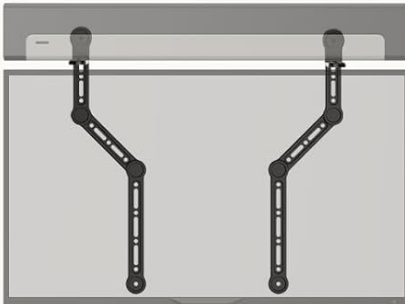


Image: Various configurations for mounting the soundbar, illustrating options for placement both below and above the TV screen.

Installed Below or Above the TV



Image: Visual examples of the soundbar mount installed in both below-TV and above-TV configurations, integrated with a full-motion TV wall mount.

5.2 Attaching Mount Arms to TV

1. If your TV is already wall-mounted, you may need to temporarily remove it or work carefully around it.
2. Identify the VESA mounting holes on the back of your TV. These are typically used for TV wall mounts.
3. Align the adjustable soundbar mount arms with the VESA holes. The arms are designed to extend and rotate to fit various TV and soundbar sizes.
4. Use the appropriate screws, washers, and spacers from the provided hardware kit to secure the mount arms to the TV's VESA holes. Ensure they are tightened securely but do not overtighten.

5.3 Attaching Soundbar to Mount

The SBR206 mount offers multiple ways to attach your soundbar:

- **Bottom Hole Attachment:** If your soundbar has threaded holes on its bottom, align the L-shaped holders and

secure them using the appropriate screws.

- **Back Hole Attachment:** For soundbars with threaded holes on the back, use the L-shaped holders in a reversed orientation to attach.
- **Keyhole Attachment:** Some soundbars feature keyhole slots. The mount can be adapted to utilize these.
- **No Mounting Holes (Anti-slip Pads):** If your soundbar lacks mounting holes, place the soundbar onto the L-shaped holders and apply the provided anti-slip pads to prevent movement.

Suitable for Various Soundbar

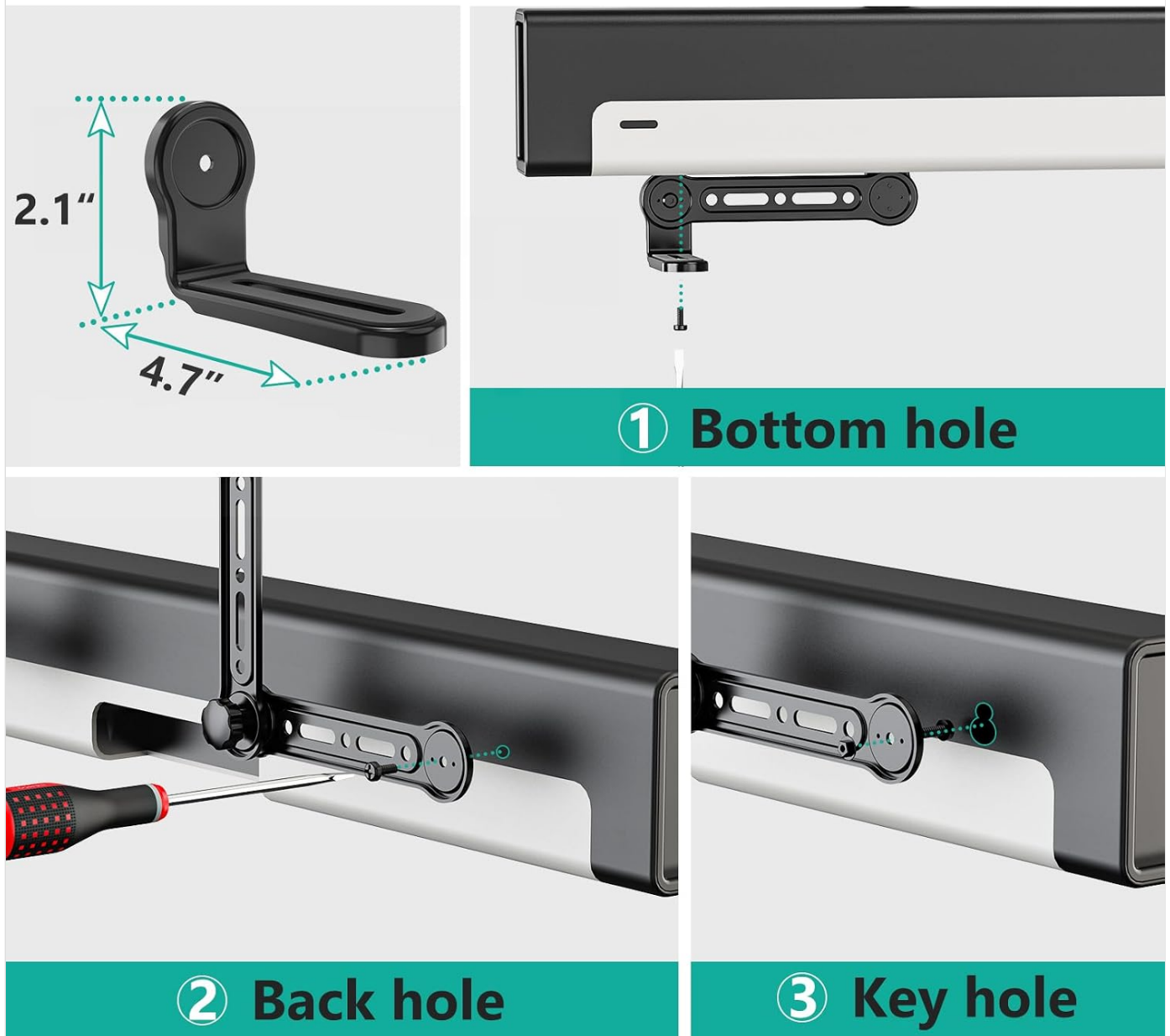
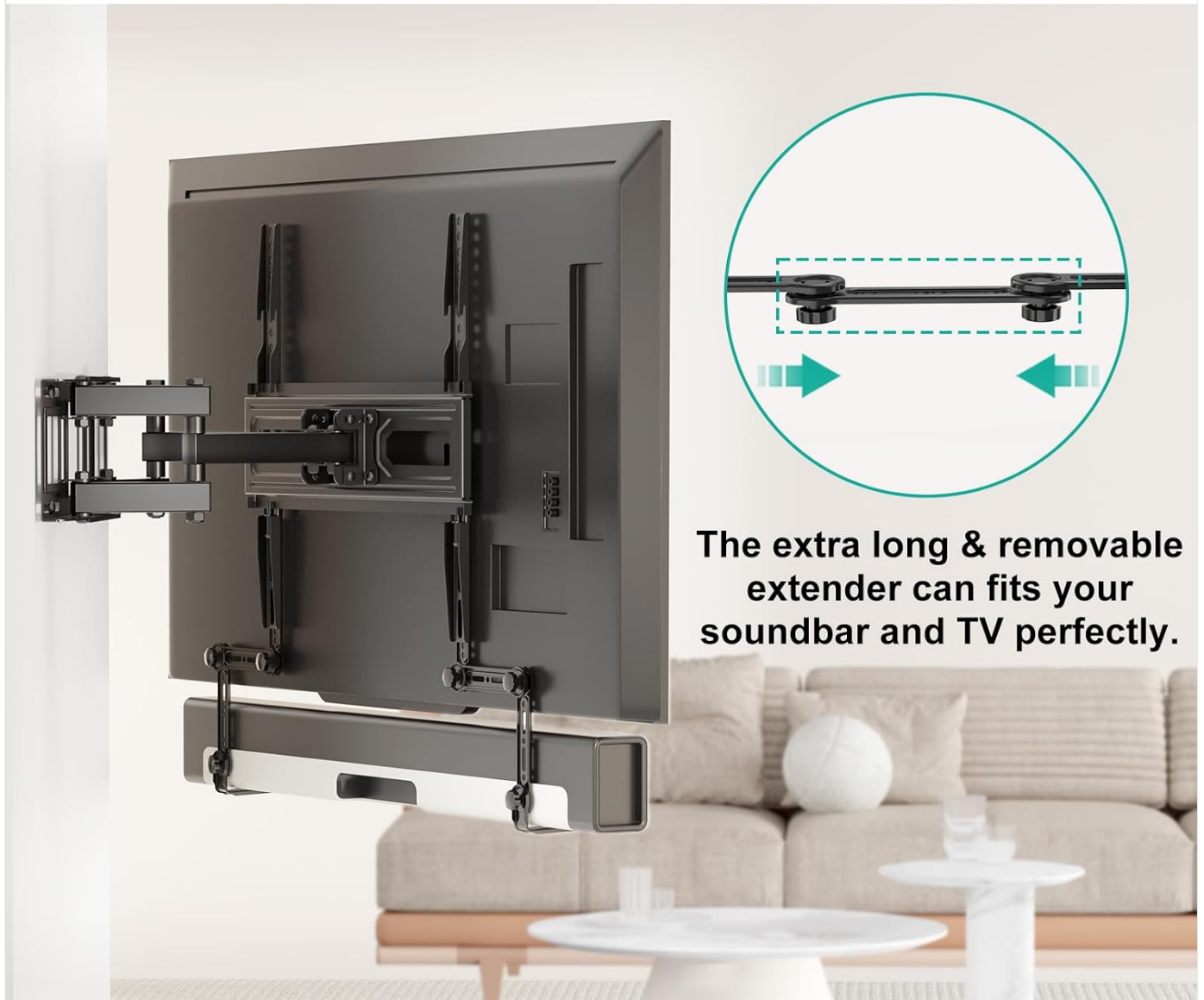


Image: Illustrations demonstrating how to attach a soundbar using its bottom holes, back holes, or keyhole slots with the provided L-shaped holders.

Upgraded Bracket With Extender

Extend up to 26"



The extra long & removable extender can fit your soundbar and TV perfectly.

Image: The mount with its removable extender feature, demonstrating how it can be adjusted to perfectly fit various soundbar and TV combinations.

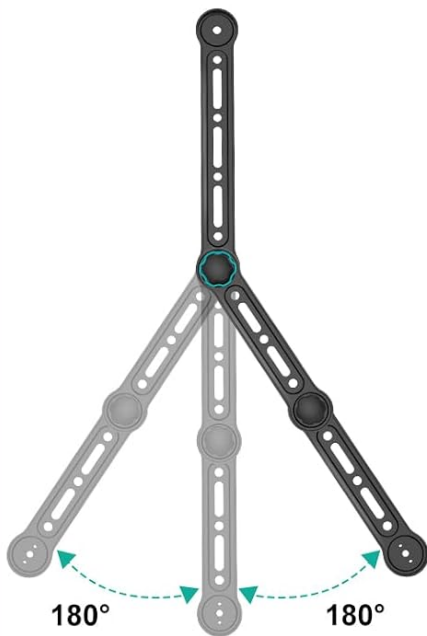
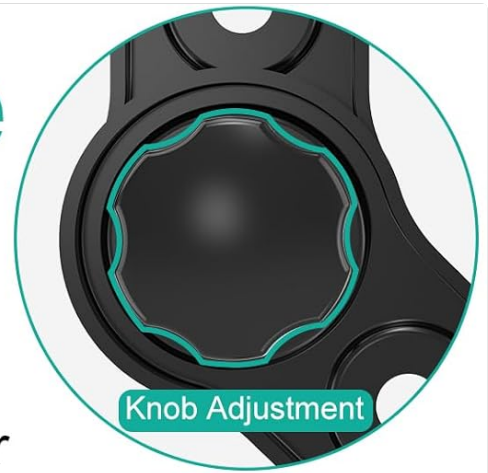
6. OPERATING AND ADJUSTMENTS

The WALI SBR206 mount offers flexibility for optimal soundbar positioning.

- **Extension:** The mount arms are extendable up to 26 inches, allowing you to adjust the distance between the soundbar and the TV for a perfect fit.
- **Rotation:** The bracket features 360-degree rotation points, enabling you to fine-tune the angle and position of your soundbar relative to the TV. Use the knob adjustments to lock the brackets tightly in your desired position.
- **TV Movement Synchronization:** When installed with a full-motion TV wall mount, the soundbar mount is designed to move with the TV, ensuring the sound is always directed towards the viewer.

Sturdy Flexible Construction

- ① Lock the Brackets Tightly
- ② For Perfect Position of Sound Bar



360° Rotation



Extend & Removable



Non-slip L-Holder

Image: Features of the mount's flexible construction, including 360-degree rotation, extendable and removable sections, and the non-slip design of the L-holders with knob adjustment.

Follows the TV's movement



Image: The soundbar mount seamlessly follows the movement of an articulating TV wall mount, maintaining alignment with the screen.

7. MAINTENANCE

- Periodically check all screws and connections to ensure they remain tight and secure. Loose connections can compromise stability.
- Clean the mount with a soft, dry cloth. Avoid abrasive cleaners or solvents that could damage the finish.
- Inspect the mount for any signs of wear or damage. If any issues are found, discontinue use and contact customer support.

8. TROUBLESHOOTING

- **Mount feels unstable after installation:** Double-check that all screws attaching the mount to the TV and the soundbar to the mount are securely tightened. Ensure the soundbar's weight does not exceed the 33 lbs capacity.

- **Soundbar does not fit the L-shaped holders:** Verify the soundbar's dimensions against the mount's specifications. If the soundbar has no mounting holes, ensure the anti-slip pads are correctly applied to provide grip.
- **Difficulty understanding installation steps:** While the manual provides guidance, the universal nature of the mount may require some adaptation. Review the diagrams carefully and consider different configurations. If issues persist, contact customer support for assistance.
- **Missing or incompatible hardware:** The kit includes a variety of hardware for broad compatibility. If specific screws or parts are missing or do not fit your TV/soundbar, contact WALI customer support for replacement parts or guidance.

9. WARRANTY AND SUPPORT

WALI provides a comprehensive package including the soundbar brackets, a full set of pre-sorted mounting hardware, and this user manual. Our friendly, US-based customer support team is available 7 days a week to assist you with any questions or concerns regarding your WALI Universal Soundbar Mount SBR206. For support, please refer to the contact information provided on the WALI official website or your product packaging.

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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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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