Sanus WSSA1-B2

Sanus WSSA1-B2 Wireless Speaker Stand User Manual

Adjustable Height Stand for Sonos ONE, PLAY:1, and PLAY:3

1. INTRODUCTION

The Sanus WSSA1-B2 Adjustable Height Wireless Speaker Stand is designed to perfectly complement your Sonos ONE, Sonos One SL, PLAY:1, and PLAY:3 wireless speakers. This stand allows for optimal audio performance by positioning your speakers at the ideal listening height, whether for home theater, surround sound, or ambient listening setups.

Constructed from durable anodized aluminum, the stand offers a sleek, seamless look that integrates well with your Sonos speakers. It features effortless sliding height adjustment and includes a Press Fit cable management system for a clean, wire-free appearance.
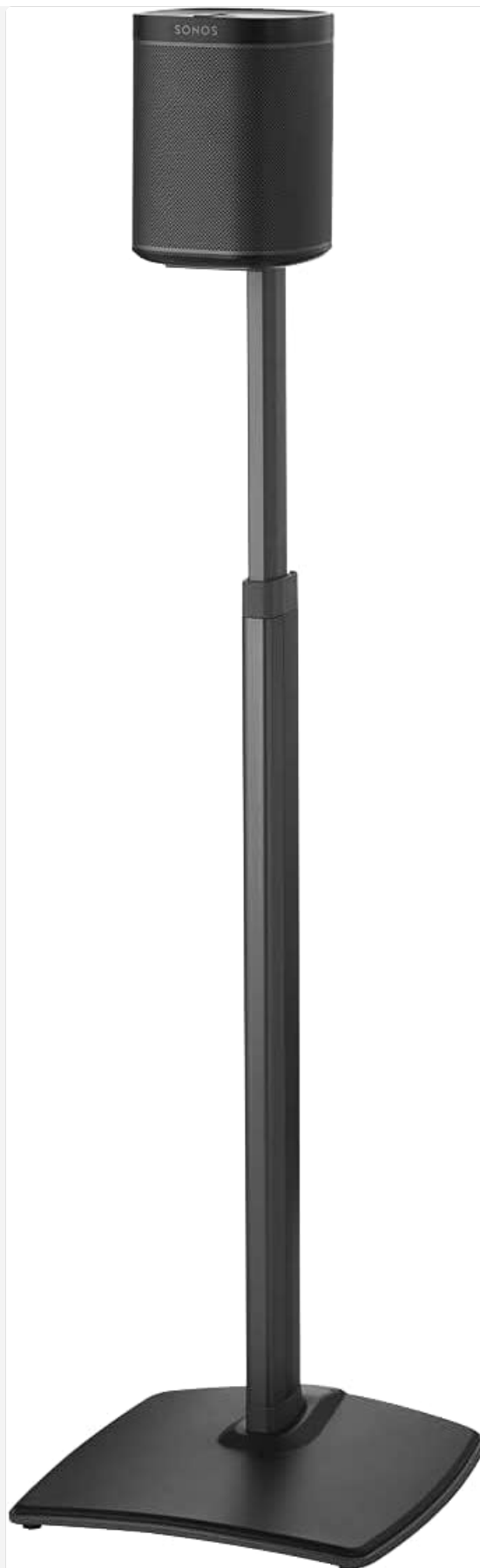
Image: The Sanus WSSA1-B2 speaker stand in black, shown with a Sonos One speaker mounted on top, highlighting its sleek design and height.

2. SAFETY INFORMATION

Please read all instructions carefully before assembly and use. Keep this manual for future reference.

- Do not exceed the maximum weight capacity of 13.6 kg (30 lbs).
- Ensure all components are securely fastened before placing a speaker on the stand.
- Place the stand on a stable, level surface to prevent tipping.
- Keep small parts away from children.
- Do not attempt to modify the product. Any modifications may void the warranty and pose a safety risk.

3. PACKAGE CONTENTS

Verify that all parts are present before beginning assembly. If any parts are missing or damaged, contact Sanus customer support.

Item	Description	Quantity
A	Base Plate	1
B	Main Column	1
C	Adjustable Column	1
D	Speaker Mounting Bracket	1
E	Rubber Feet (for hard floors)	4
F	Carpet Spikes (for carpeted floors)	4
G	Assembly Hardware Kit	1

Image: A close-up of a hand using a screwdriver to attach a component, illustrating the simple 3-step, 15-minute assembly process.

4. SETUP AND ASSEMBLY

Assembly is quick and easy, typically taking less than 15 minutes. All necessary hardware is included.

1. **Attach Main Column to Base:** Securely fasten the main column (B) to the base plate (A) using the provided hardware from kit (G).

2. **Install Floor Protection:** Depending on your flooring, screw in either the rubber feet (E) for hard surfaces or the carpet spikes (F) for carpeted areas into the base plate. These are height-adjustable for stability.

Image: Close-up of the stand's base showing both rubber feet for hard floors and height-adjustable carpet spikes for carpeted floors, offering placement flexibility.

3. **Insert Adjustable Column:** Slide the adjustable column (C) into the main column (B).

4. **Attach Speaker Mounting Bracket:** Secure the speaker mounting bracket (D) to the top of the adjustable column (C). Ensure it is oriented correctly for your specific Sonos speaker model (Sonos ONE, PLAY:1, or PLAY:3).

5. **Mount Speaker:** Carefully attach your Sonos speaker to the mounting bracket. The design ensures the speaker is secured without blocking cord access.

Image: A detailed view of the speaker stand's column, illustrating the Press Fit cable management system that conceals speaker cords for a clean look.

5. OPERATING INSTRUCTIONS

5.1 Height Adjustment

The Sanus WSSA1-B2 stand offers 40.6 cm (16 inches) of tool-free sliding height adjustment. This allows you to place your speaker at the manufacturer-recommended height for precise sound dispersion and optimal bass response.

- To adjust the height, simply slide the adjustable column up or down to your desired position. The friction-fit design will hold it securely in place.
- Ensure the speaker is stable after adjustment.

Image: Diagram illustrating the height adjustment range of the stand, showing minimum height at 64 cm and maximum height at 107 cm, providing 43 cm of tool-free adjustment.

5.2 Speaker Compatibility and Orientation

This stand is designed for Sonos ONE, Sonos One SL, PLAY:1, and PLAY:3 speakers.

- For Sonos ONE and PLAY:1, speakers are typically mounted vertically.
- For Sonos PLAY:3, the stand supports both horizontal and vertical orientation, allowing flexibility for different listening environments (e.g., ambient listening or surround sound).

Image: A visual representation of the stand's compatibility with Sonos One, Play:1, and Play:3 speakers, showing how each speaker model fits on the stand.

Image: A diagram illustrating the versatility of the stand, showing how it can be used with Sonos One, Play:1, and Play:3 (both horizontally and vertically mounted).

5.3 Cable Management

The integrated Press Fit cable management system allows you to route speaker cables neatly down the back of the stand, keeping them hidden for a clean aesthetic.

- Gently press the speaker cable into the channel along the back of the stand.
- Ensure the cable is not pinched or stressed.

6. MAINTENANCE

- **Cleaning:** Wipe the stand with a soft, dry cloth. Do not use abrasive cleaners or solvents, as they may damage the finish.
- **Inspection:** Periodically check all connections and fasteners to ensure they remain tight and secure.
- **Relocation:** If moving the stand, lift it carefully from the base. Avoid dragging it, especially on hard floors, to prevent damage to the floor or the stand.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Stand is wobbly/unstable.	Loose connections; uneven floor; incorrect feet/spikes.	Ensure all screws are tightened. Adjust height of rubber feet/carpet spikes. Move to a level surface.
Speaker does not fit mounting bracket.	Incorrect speaker model; bracket not oriented correctly.	Verify your speaker is a Sonos ONE, One SL, PLAY:1, or PLAY:3. Check bracket orientation for PLAY:3.
Cables are not hidden.	Cables not routed through Press Fit system.	Gently push cables into the channel on the back of the stand.

8. SPECIFICATIONS

- **Model Number:** WSSA1-B2
- **Compatible Speakers:** Sonos ONE, Sonos One SL, PLAY:1, PLAY:3
- **Material:** Anodized Aluminum
- **Color:** Black
- **Height Adjustment:** 40.6 cm (16 inches) tool-free sliding adjustment
- **Minimum Height:** Approximately 62.7 cm (24.7 inches)
- **Maximum Height:** Approximately 103.3 cm (40.7 inches)
- **Base Dimensions:** 27.7 cm (L) x 28 cm (W) (10.9 in x 11 in)
- **Weight Capacity:** 13.6 kg (30 lbs)
- **Product Weight:** 3.6 kg (7.9 lbs)
- **UPC:** 793795532343, 793795532336

9. WARRANTY INFORMATION

Sanus products are designed and manufactured in the USA. For specific warranty details, please refer to the warranty card included with your product or visit the official Sanus website. Sanus typically offers a limited warranty on its products, covering defects in materials and workmanship.

10. CUSTOMER SUPPORT

For technical assistance, missing parts, or any questions regarding your Sanus WSSA1-B2 speaker stand, please contact Sanus customer support. Support is typically available 7 days a week in the USA.
Visit the official Sanus website for the most up-to-date contact information and FAQs:www.sanus.com