GLEAM GSA-001C

GLEAM GSA-001C Folding A-Frame Guitar Stand Instruction Manual

Model: GSA-001C

Introduction

This manual provides essential information for the safe and effective use of your GLEAM GSA-001C Folding A-Frame Guitar Stand. Designed for electric, acoustic, bass guitars, banjos, and ukuleles, this stand offers a stable and protective solution for your instrument. It features a heavy-duty A-frame construction, ultra-soft protective contact points, and a compact, foldable design for portability.
Please read these instructions carefully before use and retain them for future reference.

Product Features

- **No Assembly Required:** The stand arrives fully assembled and ready for immediate use.
- **Heavy-Duty A-Frame Construction:** Engineered with thickened steel tubing for stability and durability, preventing tipping and swaying.
- **Ultra-Soft Protective Contact:** Features thick EVA foam padding on arms and soft rubberized material on the back support to prevent scratches and damage.
- **Compact & Travel-Ready:** Folds flat in seconds for easy transport and storage.
- **Universal Instrument Compatibility:** Accommodates a wide range of instruments including acoustic, classical, electric, bass guitars, banjos, and ukuleles.
- **Rotatable Rubber Sleeves:** Adjustable feet for enhanced balance on uneven surfaces.

Setup Instructions

The GLEAM GSA-001C guitar stand requires no assembly. Follow these steps to set up your stand:

1. **Unfold the Stand:** Gently pull the two main A-frame sections apart until the stand forms a stable A-shape.
2. **Lock into Position:** Ensure the central locking mechanism (if present, or simply the full extension of the frame) is engaged to secure the stand in its open position.
3. **Adjust Feet (Optional):** The rubber sleeves on the feet are rotatable. If placing the stand on an uneven surface, rotate the feet to achieve optimal balance and stability.

4. **Placement:** Position the stand on a flat, stable surface away from high-traffic areas to prevent accidental bumps.



Image: Product dimensions and folded state of the GLEAM GSA-001C guitar stand. The stand measures approximately 15.1 inches (39 cm) high when open, with a base width of 12 inches (31 cm) and depth of 12 inches (30 cm). When folded, it is 4.6 inches (12 cm) high and 14.7 inches (38 cm) long.



Image: A close-up view of the 360-degree rotatable rubber sleeve on the stand's feet. This feature allows for fine-tuning the stand's balance on various surfaces, ensuring stability for the instrument.

Operating Instructions

Once the stand is set up, follow these guidelines for placing your instrument:

1. **Position the Instrument:** Carefully place your guitar, bass, banjo, or ukulele onto the stand. The body of the instrument should rest on the two lower padded arms.
2. **Ensure Neck Support:** The back of the instrument's body should lean against the rubberized back support of the A-frame.
3. **Check Stability:** Gently rock the instrument to ensure it is securely seated and stable on the stand. The A-frame design and padded contact points are designed to hold various instrument shapes and sizes securely.



Image: Demonstrates the stand's compatibility with different instruments, including acoustic guitar, electric guitar, electric bass, and classic guitar. The image highlights the foam tube on the support arms, designed to protect the instrument's surface.



Image: An acoustic guitar resting on the stand, illustrating the stable triangular structure that provides secure support and prevents tipping.

Your browser does not support the video tag.

Video: Official product video demonstrating the GLEAM GSA-001C Guitar Stand in use, showcasing its features and stability.

Maintenance

To ensure the longevity and optimal performance of your GLEAM GSA-001C guitar stand, follow these maintenance tips:

- **Cleaning:** Wipe the metal frame with a soft, dry cloth to remove dust and dirt. For the foam and rubber parts, use a slightly damp cloth and mild soap if necessary, then dry thoroughly. Avoid harsh chemicals or abrasive cleaners.
- **Inspection:** Periodically check all joints and connections to ensure they are secure. Inspect the foam padding and rubber sleeves for any signs of wear or damage. Replace if necessary to maintain instrument protection.
- **Storage:** When not in use for extended periods, fold the stand and store it in a dry place away from extreme temperatures and direct sunlight.

Troubleshooting

Problem	Possible Cause	Solution
Stand feels wobbly or unstable.	Uneven surface; feet not properly adjusted; stand not fully extended.	Ensure the stand is placed on a flat surface. Rotate the rubber sleeves on the feet to compensate for minor unevenness. Confirm the stand is fully unfolded and locked into its open position.
Instrument slides or does not sit securely.	Incorrect instrument placement; worn padding.	Verify the instrument's body rests fully on the padded arms and leans against the back support. Check the foam padding for wear; if significantly degraded, consider replacing the stand or padding.
Stand does not fold or unfold smoothly.	Dust or debris in joints; minor bending of components.	Clean the hinge areas. Apply a small amount of silicone-based lubricant to the moving parts if necessary. Avoid forcing the stand if resistance is met.

Specifications

Model: GSA-001C

Color: Black

Material: Alloy Steel

Item Weight: 0.85 kg (approximately 1.87 lbs)

Item Dimensions (L x W x H, unfolded): 12 x 11.8 x 14.6 inches (30.5 x 30 x 37 cm)

Load Capacity: 40 Pounds

Base Type: Leg

Finish Type: Powder Coated

Compatibility: Electric, Acoustic, Bass Guitars, Banjos, Ukuleles

Warranty and Support

GLEAM products are manufactured with quality and durability in mind. For specific warranty information regarding your GSA-001C Guitar Stand, please refer to the product packaging or contact GLEAM customer support directly.
If you encounter any issues or have questions about your product, please contact GLEAM customer service through the retailer where you purchased the item or visit the official GLEAM website for support options.

© 2026 GLEAM. All rights reserved.

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