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- › [IsoAcoustics](#) /
- › [IsoAcoustics ISO-130 Speaker Isolation Stands Instruction Manual](#)

IsoAcoustics 1004208

IsoAcoustics ISO-130 Speaker Isolation Stands Instruction Manual

Model: ISO-130 (1004208)

Brand: IsoAcoustics

PRODUCT OVERVIEW

The IsoAcoustics ISO-130 speaker isolation stands are designed to enhance the sound clarity and performance of your speakers or studio monitors. Utilizing patented isolation technology, these stands effectively decouple your speakers from the supporting surface, reducing vibrations and internal reflections that can compromise audio quality. With adjustable height and tilt options, the ISO-130 allows for precise positioning to optimize your listening experience.

KEY FEATURES

- **Dimensions:** 5.1" (130mm) Wide x 6" (152mm) Depth. 2.8" (71mm) Height in low setting. 8.25" (210mm) height in tall setting.
- **Weight Capacity:** Up to 20lbs (9kg) per stand. Package includes 2 Stands.
- **Height & Tilt Adjustment:** Offers 14 variations of height and tilt to optimize monitor placement and focus tweeters to ear level.
- **Patented IsoAcoustics Isolation:** Tested at the National Research Council of Canada (NRC), providing superior isolation performance.
- **Reduces Vibrations:** Isolators manage speaker energy to reduce vibrations resonating through the supporting surface, eliminating dissonant sounds.
- **Minimizes Internal Reflections:** Reduces internal reflections to eliminate smear, resulting in an improved stereo image with natural spatial sound.

PACKAGE CONTENTS

The IsoAcoustics ISO-130 stands come with all necessary components for assembly and customization.



Image: All components included in the IsoAcoustics ISO-130 package. This includes top and bottom frames, various length tubes for height adjustment, and isolation feet.

- 2 x Top Frames
- 2 x Bottom Frames
- Sets of short and long tubes for height adjustment
- Isolation feet/elastomers

SETUP AND ASSEMBLY

Assembly of the IsoAcoustics ISO-130 stands is straightforward. Follow these steps to set up your stands:

1. Identify the top and bottom frames. The bottom frames typically have a wider base for stability.
2. Choose the desired height for your speakers. Select either the short or long tubes provided.

3. Insert the chosen tubes firmly into the designated slots on the bottom frame. Ensure they are securely seated.
4. Attach the top frame to the other end of the tubes, pressing firmly until it clicks into place.
5. Place the assembled stand on a stable, flat surface.
6. Carefully place your speaker or studio monitor on the top frame of the stand.



Image: Hands firmly pressing the tubes into the bottom frame isolators during assembly.

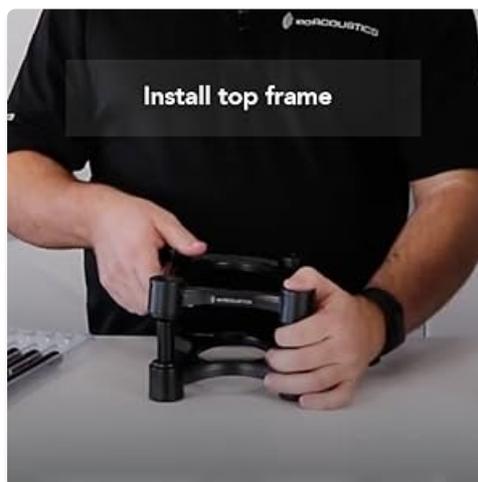


Image: Hands installing the top frame onto the assembled speaker stand.

ADJUSTMENTS (OPERATING)

The ISO-130 stands offer versatile adjustment options to fine-tune your speaker's position for optimal sound. You can adjust both height and tilt to direct the tweeters towards your ear level, which is crucial for accurate sound reproduction.

ISO-130

14 Settings of Height and Tilt adjustment



Adjust the height and tilt angle to focus speakers to ear level.

Image: Various configurations of the IsoAcoustics ISO-130 stands demonstrating 14 possible height and tilt adjustments.

- **Height Adjustment:** The stands come with different length tubes (short and tall) that can be interchanged to achieve the desired height. The low setting is 2.8" (71mm) and the tall setting is 8.25" (210mm).
- **Tilt Adjustment:** By using different combinations of the short and long tubes, you can create various tilt angles. This allows you to angle your speakers upwards or downwards to ensure the sound is directed precisely to your listening position.

Decide what level of tilt would be best suited for your setup



Image: Visual representation of various tilt options achievable with the IsoAcoustics stands.

Experiment with different height and tilt settings to find the configuration that provides the most accurate and immersive sound for your specific listening environment.

Official Product Video: IsoAcoustics ISO-Stands Overview

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Video: This official video from IsoAcoustics provides a detailed overview of the ISO-Stands, demonstrating their features, assembly, and the benefits of their isolation technology for speakers and studio monitors.

CARE AND MAINTENANCE

To ensure the longevity and continued performance of your IsoAcoustics ISO-130 stands, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the stands with a soft, dry cloth to remove dust. For stubborn marks, a slightly damp cloth can be used, followed by immediate drying. Avoid abrasive cleaners or solvents.
- **Inspection:** Periodically check all connections to ensure the tubes are securely seated in the frames.
- **Placement:** Ensure the stands are placed on a stable and level surface to prevent tipping and maintain optimal isolation.

TROUBLESHOOTING

If you encounter any issues with your IsoAcoustics ISO-130 stands, consider the following:

- **Instability:** Ensure all tubes are fully inserted into both the top and bottom frames. Verify that the stands are placed on a flat, level surface.
- **Suboptimal Sound:** Re-evaluate your speaker placement and stand adjustments. Ensure tweeters are aimed at ear level. Confirm that the stands are correctly assembled and providing proper isolation.
- **Missing Parts:** Refer to the package contents list. If any parts are missing upon unboxing, contact

IsoAcoustics customer support immediately.

SPECIFICATIONS

Attribute	Value
Product Dimensions (Low Setting)	5.1" W x 6" D x 2.8" H (130mm x 152mm x 71mm)
Product Dimensions (Tall Setting)	5.1" W x 6" D x 8.25" H (130mm x 152mm x 210mm)
Item Weight	3.52 pounds (1.6 Kilograms)
Weight Capacity	20 lbs (9kg) per stand
Material	Synthetic
Color	Black
Model Number	1004208
Manufacturer	IsoAcoustics
Date First Available	May 20, 2013

WARRANTY AND SUPPORT

For warranty information or technical support regarding your IsoAcoustics ISO-130 speaker isolation stands, please contact IsoAcoustics directly through their official website or customer service channels. Keep your purchase receipt as proof of purchase.

Visit the official IsoAcoustics Store for more products and support:[IsoAcoustics Store](#)