



INSTALLATION
INSTRUCTIONS

We've taken our award-winning isolation and made it even better. Now with height adjustment for even greater focus. Experience sound so clean and natural that the soundstage opens up into a full three-dimensional image.

WEIGHT CAPACITY

GAIA I NEO - 220LBS. (100 KG)

MORE THAN ISOLATION

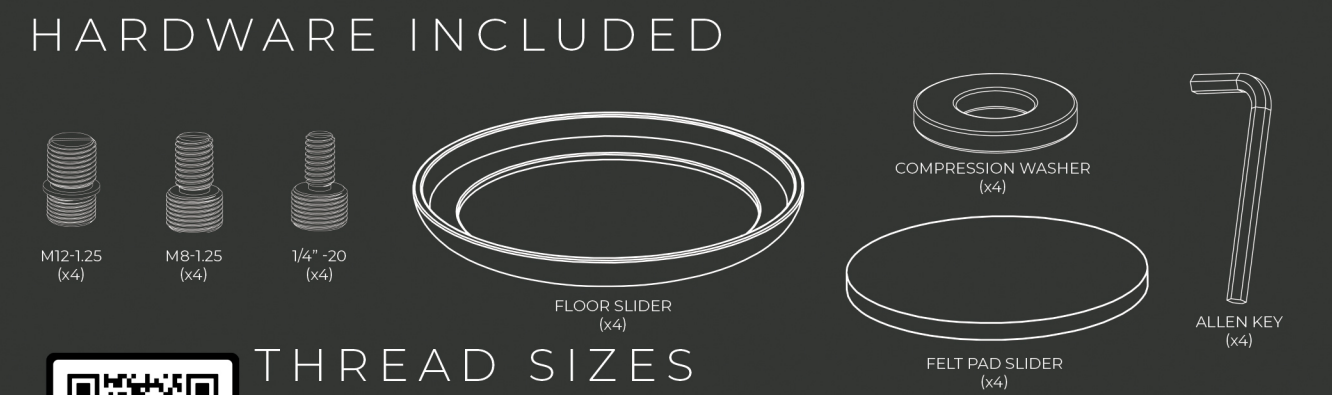
Isolating speakers to mitigate coupling is critical, but attenuating reflecting vibrations coming back from the hard supporting surface and resisting off-axis oscillations delivers greater acoustic accuracy and focus.

PATENTED AWARD-WINNING ISOLATION

We took award-winning isolation and made it even better. The IsoAcoustics GAIA Neo elevates our celebrated design, boasting superior metal construction for unprecedented precision and a passion that translates into breathtakingly realistic sound.

ALIGNMENT AND FOCUS

Optimal results are heard by installing these units with the logo facing the listening position, to align the isolators with the speaker's motive forces. Logos have been placed on both sides of the GAIA Neo to allow for easier alignment. Lift and place the speakers into position as the Neo's lower isolator will adhere to the supporting surface. If necessary, adjust the height by rotating the lower ring to dial in the focus or account for uneven surfaces.



THREAD SIZES

The GAIA Neo's include the 3 most common thread sizes. Alternate thread size adaptors are available through IsoAcoustics Distributors. Visit [ISOACOUSTICS.COM/THREADS](https://isoacoustics.com/threads) or scan the following QR code for additional information on how to determine the thread size you require.



q-r.to/neo-threads

GAIA Neo INSTALLATION

Visit [Q-R.TO/NEO-INSTALL](https://q-r.to/neo-install) or scan the following QR Code to view our **INSTALLATION VIDEO** on how to install and set up IsoAcoustics GAIA Neo isolators on your audio equipment.



q-r.to/neo-install

INSTALLATION STEPS

- 1. Install the Threaded Adapter** - Choose the correct threaded adapter for your speaker or component and thread it into the bottom of the speaker or component.
- 2. Attach the GAIA Neo Isolators** - Screw each GAIA Neo isolator onto the installed threaded adapter by hand until it meets the bottom of the speaker or component. Continue hand-tightening until the isolator sits firmly against the surface, compressing the integrated O-ring to create a secure, tensioned connection. This ensures optimal performance while still allowing you to rotate the isolator to align the IsoAcoustics logo with the front of the speaker
 - Optional:** Use the Compression Washer - If the bottom surface of the speaker or component does not provide sufficient contact with the GAIA Neo's O-ring, position the included compression washer on the top of the GAIA Neo before installing.
- 3. Prepare the Floor Sliders** - Place the included floor sliders under each GAIA Neo isolator.
 - On solid floors: apply the adhesive felt pads to the bottom of the sliders.
 - On carpeted floors: use the sliders without felt pads.
- 4. Position the Speaker** - push against the lower section of the speaker to carefully slide it into position using the floor sliders.
- 5. Level and Adjust** - Rotate the lower ring of the housing on each GAIA Neo to fine-tune the height.

This allows you to level the speaker, adjust the focus, and ensure even weight distribution across the isolators.

To raise the height, rotate the bottom ring to the right. Rotating the bottom ring to the left will lower the height.
- 6. Listen and Fine-Tune Placement** - After initial setup, listen to the system and make any needed adjustments to the speaker's position or isolator height. Once satisfied, tilt the speaker one side at a time to remove the floor sliders.

To make adjustments easier, we recommend carefully pushing high up on the side of the speaker to shift some of the weight away from the isolator being adjusted,

GAIA Neo FLOOR SLIDERS



The GAIA Neo uses a bottom isolator that anchors to the supporting surface, either with a suction grip on smooth surfaces or friction grip on textured surfaces.

Because of this, it can be difficult to reposition your speakers or other audio equipment after they have been installed.

We include floor sliders for easy repositioning after installing your GAIA Neo isolators.

Leaving the floor sliders under the isolators isn't recommended unless you frequently reposition your audio equipment.

GAIA Neo CARPET DISKS

Your GAIA Neo isolators will perform well on almost any flat surface, smooth or rough, but if you have thicker carpet, you can achieve even greater stability with the addition of our carpet disks.

Made from solid stainless steel, these optional accessories provide a more robust interface, minimizing any potential for sinking and ensuring optimal isolation for enhanced audio performance.

