



Don't be a stranger

Thank you for purchasing this Gato Audio product. Please read the whole page before you start the assembly.

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Our very best

Gato Audio

Package content

- 8 pan head 30 mm screws
- 14 flat head (countersunk) 18 mm screws
- 1 Hex key
- 2 stand top plates
- 2 stand pillars
- 2 stand base plates
- 8 spike sets
- This assembly guide ☺

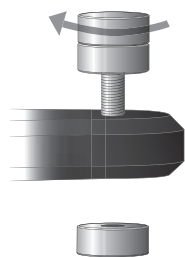
Assembly

All you need to assemble these stands is a pair of hands - everything else is supplied in the box. Please follow these few instructions and the illustration on the back to assemble the stands:

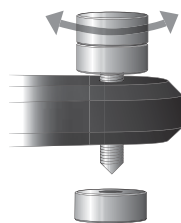
WARNING: Tighten all screws firmly with the supplied hex key, but be careful not to overdo it!

WARNING: Use only the supplied screws. Longer screws may damage your speakers!

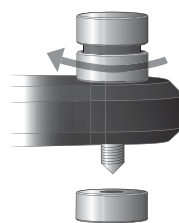
1. Start by mounting the base plate to the stand pillar with 4 pan head 30 mm screws.
2. Mount the top plate (as illustrated on the back) with the supplied flat head (countersunk) screws.
3. Mount the spikes as described below.
4. Finally mount the speaker. It is important that the speakers are fastened with screws to avoid them to fall off the stands.



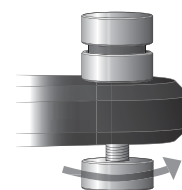
1. Place the 4 spikes in the holes of the base plate by screwing them in clockwise



2. Turn the spikes up or down to adjust the speaker height from the floor, so all spikes are touching the floor at the same time



3. Turn the fastener clockwise until it is positioned tightly against the stand. Make sure the spike does not turn during the process by grasping the top with your other hand if necessary



4. The spike feet can be applied to protect the surface underneath the spikes

WARNING: Please note that using spikes under your stands will invariably leave marks on your floor or any other surface that you place the stands on. Gato Audio cannot accept any responsibility for any type of damage to floor, furniture surfaces, marriage or anything else resulting from the use of spikes. It is up to you and your family to consider carefully beforehand whether the improvements in sound quality and performance will outweigh the possibility of any inconvenience caused.

Assembly illustration

