

ECLIPSE TD

Speaker Stand (D2) Instruction Manual

Thank you for purchasing the ECLIPSE TD speaker stand. Before assembling your new speaker stand, please take a moment to read through this manual and follow its instructions. Assembly other than specified in these instructions, or use of parts other than those designated, can result in an accident or injury. After assembly, please keep this manual in a convenient location for your reference.

■ For Safe Usage

The following cautions are provided to help you use this product safely and properly, avoiding injury or loss to you or other people in your home. Please familiarize yourself with these cautions before proceeding to the assembly instructions.

Warning

Ignoring warnings and subsequent incorrect use of the product could result in death or serious injury.

Caution

Ignoring warnings and cautions with subsequent incorrect use of the product could result in personal injury or your possessions.

Warning

- Do not set this speaker stand in a high place. If the stand falls, it can cause an injury.

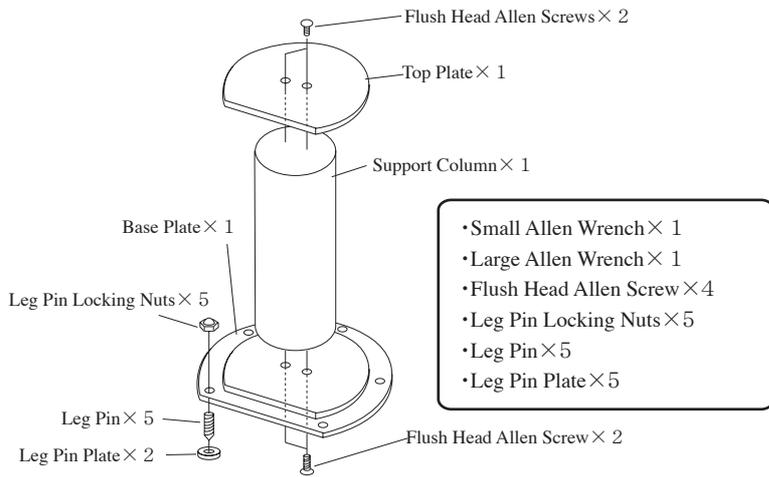
Caution

- This stand is specifically designed to match the 512 speaker. Please do not use the stand for other functions. Installation of the stand in such a way that it is unstable can cause it to collapse and may result in injury.
- Place the stand on a level floor. An uneven floor may cause the stand to fall over and could result in injury.
- Do not set up the stand in hallway or in an area of frequent movement. Accidental bumping into the stand may result in injury.
- Install the stand on a solid surface. Setting up the stand on an unstable surface can cause it to fall and may result in injury.
- When moving this stand to change its location, be careful not to touch the leg pins. Contact with the leg pins may result in an injury.
- This product is designed with leg pins on the underside of the base. When assembling or moving the stand, be careful not to allow the leg pins to fall onto the floor or be dragged across the floor. If the stand falls or is dragged across the floor, it could result in personal injury or damage to your floor.
- When tightening or loosening the hex head Allen bolts during assembly, be careful not to scrape your hands against the leg pins when turning the wrench. Injury can result.
- Do not attempt to move the stand with the speaker placed on top of it. The speaker could fall and cause injury.
- Do not climb onto the stand or hang from it. Please be especially watchful of children in this regard. If the stand falls or breaks it could result in injury.
- The stand is heavy, so have at least two people help when unpacking or moving it. A back strain could result, or the stand could fall on your feet, causing injury.

[1] Cautions for Use

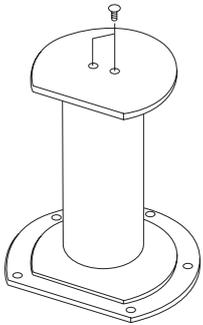
- (1) This stand is meant for use with the specified speaker systems. Please do not use stand for other functions.
- (2) The stand is heavy and has leg pins installed, Use caution when handling it.
- (3) Be sure to set the stand up on a solid and level floor. Do not please the stand in an unstable location.
- (4) Be careful not to push the stand over.
- (5) Be careful not to knock the speaker system off the stand.
- (6) To clean the stand, gently wipe the surface with a soft cloth moistened with a mild cleaning solutions. Do not use chemicals such as thinner or solvent.

[2] Part Names and Quantities



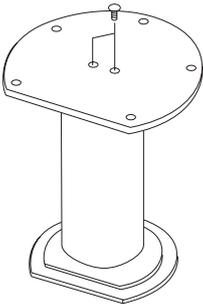
[3] Assembly Instructions

(1) Attach the Base Plate



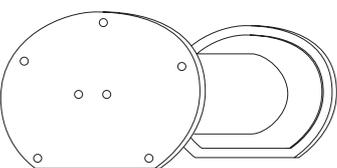
- ① Place the top plate on the standing support columns. Use the large Allen wrench to attach the 4 flush head Allen screws, lightly fastening the top plate to the columns. Do not completely tighten the screws at this time.

(2) Attach the Speaker Body



- ① After the top plate is attached to the support columns, turn the assembly upside down.
- ② Use the same procedure explained in (1)-① above, then use the large Allen wrench to lightly fasten the base plate to the support columns with the screws. Do not completely tighten the bolts at this time.

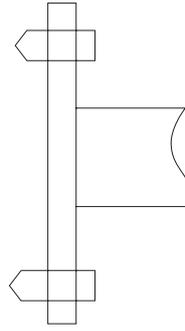
(3) Top Plate and Base Plate Final Assembly



- ① After the base plate is temporarily fastened, rest the stand on its side on the floor with the front side down.
- ② Use the large Allen wrench to tighten the screws in the top plate and base plate.

Attention: Be sure the Allen wrench is pushed all the way into the screw's socket before tightening.

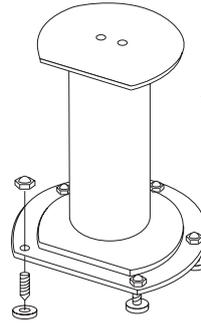
(4) Attach the Joint



- ① After completing final assembly of the top plate and base plate, leave the stand resting on its side and attach the leg pins to the base plate extending above the base plate surface by about 5 threads.

Attention: If the leg pins are properly threaded but are still hard to turn, use the small hard to turn, use the small Allen wrench to turn them.

(5) Adjust the Leg Pin Height



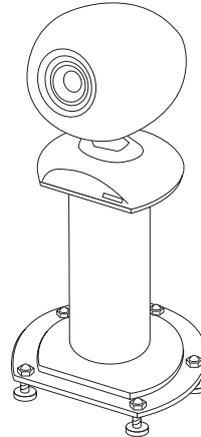
- ① After the leg pins have been attached, set the stand upright and place it in the location desired for use.

Attention: When setting up or moving the stand, be careful that the leg pins do not scratch your floor.

- ② Using the small Allen wrench, turn the leg pin down so that it becomes flush.
- ③ After adjusting the last leg pin, set the locking nut in place.

Attention: If the locking nut is hard to turn, use the open end wrench provided.

(6) Place the Speaker on the Stand



- ① Align the base of the speaker with the top plate of the stand and set it in place.

[4] Specifications

● Dimensions and Weight

| Top Plate (L×Wmm) | Base Plate (L×Wmm) | Height(mm) | Weight (kg) |
|-------------------|--------------------|------------|-------------|
| 278×237 | 350×325 | 720 | 28 |

※Specifications and external appearance may change without notice.

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