

Sarastro

Lower Module Packing Instructions

The packing accessories are:

- i. (2) ATA approved flight cases;
- ii. (2) Fabric covers;
- iii. (2) Speaker grilles;
- iv. (1) Package containing the owner's manual;
- v. (2) Accessory boxes.

Each flight case provides space for:

- i. (1) Lower module cabinet;
- ii. (1) Speaker grille;
- iii. (1) Owner's manual and registration card
(*contained in one case only*);
- iv. (4) Teflon skates
- v. (1) Accessory box.

One accessory box provides space for:

- i. (12) Connector posts.

The other accessory box provides space for:

- i. (8) Threaded spikes;
- ii. (8) Threaded spike locking nuts;
- iii. (4) Jumper cables.

WARNING: The Sarastro's lower module and its packaging are big and heavy. Any operations that ask for moving, lifting or tilting will require the assistance of a second person. Attempting to do it alone could be hazardous, create injuries or permanent damage to the loudspeaker.

1. Unscrew and remove the four connector posts from the lower module;
2. Slightly tilt the lower module to one side and hold it while the other person removes the spikes. Repeat for the other side;
3. Cover the lower module with the protective fabric bag. The bottom elastic band should surround each cone.
4. Open and remove the flight case upper shell. Bring the bottom of the flight case next to the lower module cabinet. Align it to fit with the bottom of the cabinet. Make sure to match with the serial number indicated on the flight case;
5. Place the connector posts, the threaded spikes and locking nuts in the accessory boxes and store them in the space provided in the bottom of the flight case;
6. Attache the monitor's front grilles inside the upper shell;
7. Lift one module and carefully install it inside the flight case;
8. Carefully install the flight case upper shell by matching the two black pop rivets together;
9. Secure the flight case upper shell in place by closing the four latches. *Locking the latches with tie wraps is highly recommended*;
10. Repeat step 1 to 9 to pack the second loudspeaker;
11. The Sarastro's lower modules are now ready to be addressed and shipped.

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Lower Module Unpacking Instructions

The packing accessories are:

- i. (2) ATA approved flight cases;
- ii. (2) Fabric covers;
- iii. (2) Speaker grilles;
- iv. (1) Package containing the owner's manual;
- v. (2) Accessory boxes.

Each flight case provides space for:

- i. (1) Lower module cabinet;
- ii. (1) Speaker grille;
- iii. (1) Owner's manual and registration card
(*contained in one case only*);
- iv. (4) Teflon skates
- v. (1) Accessory box.

One accessory box contains:

- i. (12) Connector posts.

The other accessory box contains:

- i. (8) Threaded spikes;
- ii. (8) Threaded spike locking nuts;
- iii. (4) Jumper cables.

WARNING: The Sarastro's lower module and its packaging are big and heavy. Any operations that ask for moving, lifting or tilting will require the assistance of a second person. Attempting to do it alone could be hazardous, create injuries or permanent damage to the loudspeaker.

1. Cut and remove the tie wraps which securely holds the four latches of the lower module flight case;
2. Lift each of the latch's handles then twist counterclockwise 180 degrees and pull to release;
3. Remove and place aside the upper flight case shell;

4. Lift and take the lower module cabinet out and lay it on the floor. During this operation be careful not to damage the drive unit;
5. Remove the protective fabric bag by pulling on it; You may have to tilt the lower module on each side to free-up the elastic bands;
6. Repeat step 1 to 5 for the second module;
7. Preassemble the eight (8) spikes with their locking nuts. Leave approximately half an inch between the tip end and the nut. Put them aside for later installation (once you have found the final placement of the speakers);
8. Carefully tilt a lower module on one side and install the Teflon skates. Repeat for all the skates. Do not install the spikes yet;
9. Install both lower modules at their respective proper listening position having the drivers and port facing the rear wall (rear firing). For proper installation, please read the Installation Section of the manual;
10. Screw the connectors posts halfway at the rear of each lower module;
11. After installation, you should store unused accessories inside the case before storage;
12. Once a proper position has been identified, do as indicated in step 8 to remove the Teflon skates and install the spikes.