HEADPHONE STAND ASSEMBLY GUIDE

Part	Number of items	Description
Stem	1	Made of hardwood (walnut, maple, mahogany, or red), with two pre-drilled holes at the top and two holes in a notch at the bottom.
Headband Support Pad	1	2”x5” pad, hand-wrapped in leather, with two embedded studs to insert into the pre-drilled holes at the top of the stem.
Foot	1	Made of the same hardwood as the stem, with pre-drilled holes for the two screws used to attach to the stem. On the underside of the foot, one of the holes has a mark (in black marker) to help line up the foot with the stem.
Screws	2	Used to attach the foot to the stem.
Non-slip Feet Pads	3	Rubber pads to stick to the three points of contact at the bottom of the headphone stand.

The headphone stand has an assembled height of 15.5 inches, from the bottom of the base to the top of the headband support pad.

Inside the headband support pad is a thin metal plate that can be slightly bent to provide more or less curve.

For the walnut, maple, and mahogany options, each headphone stand will have a unique appearance, due to naturally-occurring variations in color and grain pattern. When solid hardwood is exposed to ambient light in a home environment over time, the colors become richer and the grain patterns more harmonized. We recommend that you keep your headphone stand away from direct sunlight.

Assembly Steps

1. First, attach the headband support pad to the top of the stem by lining up the embedded studs with the pre-drilled holes and firmly pressing the two components together. It may take some effort to insert the studs all the way.
2. Attach the rubber pads to the bottom of the stem and the foot.
3. Next, attach the foot to the stem. Look for the mark in the one of the holes on the underside of the foot. This indicates which end of the foot should be in front (i.e., below the headband support pad). Line up the foot such that the marked hole faces the notch in the stem. Insert the two screws and tighten with a Phillips screwdriver. Although the foot can be attached in either orientation, it will likely fit more tightly if attached with the same orientation as was done in the manufacturing process.