



KSP-1X

Single X Keyboard Stand With Pull-Knob Locking Mechanism

Owner's Manual

Introduction

Thank you for choosing the Auray KSP-1X Single X Keyboard Stand With Pull-Knob Locking Mechanism. This portable, sturdy metal stand is the ideal way to support a keyboard at home and on-stage—it has a spring-loaded pull-knob lock that makes it simple and easy to safely position the stand at any one of five locking height positions.

The end caps on the crossbars are easily removable, making it simple to add a 2nd tier in just a few seconds. Non-slip end rings on the crossbars and the feet keep the keyboard and the stand from shifting position. The lightweight single X design offers ease of handling and folds up quickly for easy transport and compact storage.



Assembly Instructions

This Single X Keyboard Stand contains: an x frame, two 13" crossbars, two 23" feet, four mounting screws, and a 5 mm Allen wrench.

Note: Each of the crossbars and feet has a hole for mounting it to the x frame. This hole is off-center, so that there is an unequal amount of space between the hole and the two ends of the crossbar or foot.

1. Stand the x frame up with the pull knob facing you. Pull the knob out and open the x frame. Release the pull knob to lock the x-frame in position at one of the five locking points.
2. The screws for holding the crossbars and feet in place are already in position in the x frame: one in each crossbar and one in each foot. Remove these four screws.
3. With the x frame standing with the pull knob facing you, attach one of the 13" crossbars to the upper left side of the x frame. Attach it so that the shorter distance from the bolt to the end of the crossbar is facing away from you, toward the back of the stand. Tighten the screw securely using the included Allen wrench.
4. Attach the other 13" crossbar to the right side of the stand, with the shorter distance from the bolt to the end of the crossbar facing towards you, near the front of the stand. Tighten the screw with the Allen wrench.
5. Install one 23" foot to the bottom left of the stand, with the shorter distance from the bolt to the end of the foot facing towards you, near the front of the stand. Tighten the screw with the Allen wrench.
6. Install the other 23" foot to the bottom right of the stand, with the shorter distance from the bolt to the end of the foot facing away from you, towards the back of the stand. Tighten the screw with the Allen wrench.

To change the height of the stand, tug the pull knob out and move the stand to one of the five locking positions. Release the knob to lock the stand in position.

Caution: Do not attempt to adjust the height of the single x stand with a keyboard on the stand.



Precautions

- Please read and follow these instructions, and keep this manual in a safe place.
- Keep this unit away from water and all flammable gases or liquids.
- Handle the unit with care.
- Clean the unit with a soft, dry cloth.
- Keep this unit away from children.
- Make sure the item is intact and that there are no missing parts.
- All photos are for illustrative purposes only.

Specifications

- Construction: 1" (25.4 mm) bolted metal tubing
- Locking positions: 5
- Height adjustment: 25" to 38.5" (63.5 to 97.8 cm)
- Finish: Matte black
- Dimensions: (W×H×D) 19" × 39.5" × 3.5" (48.3 × 100 × 8.9 cm)
- Weight capacity: 100 lb. (45.36 kg)
- Weight: 6 lb. (2.72 kg)

Box Contents

KSP-1X Single X Keyboard Stand With Pull-Knob Locking Mechanism

- Single X stand
- Two 13" crossbars
- Two 23" feet
- Four mounting screws
- Allen wrench (5 mm)
- One-Year Limited Warranty



Recommended Accessories

- Auray KST-1 Universal 2nd Tier Add-On Mechanism