



STAND

ASSEMBLY INSTRUCTIONS

THANK YOU
for purchasing the KRONOS Stand.

The KRONOS Stand has been designed to provide a stable, rigid, and precisely engineered foundation for your audio system. Every component has been carefully manufactured and assembled to complement the performance, construction, and aesthetic standards of KRONOS products.

Each KRONOS Stand is individually crafted and inspected to ensure proper fit, alignment, and years of reliable use.

Before beginning assembly, please take the time to read these instructions carefully. The stand is substantial in weight and should always be assembled and positioned by two people. Proper alignment of the shelves, dogbones, bridge holders, and supporting structures is important to ensure that the stand is assembled correctly and performs as intended.

During assembly, some fasteners are intentionally left slightly loose until the structure is fully aligned. Follow each step in sequence and do not fully tighten any hardware until instructed.

Once assembly is complete, carefully position the stand in its final location. Always lift the stand when moving it and never drag it across the floor.

We hope your KRONOS Stand provides a solid and elegant foundation for many years of musical enjoyment.

Thank you for choosing KRONOS Audio.

Enjoy.

A handwritten signature in black ink, reading "Louis Desjardins". The signature is fluid and cursive, with the first name "Louis" and last name "Desjardins" clearly legible.

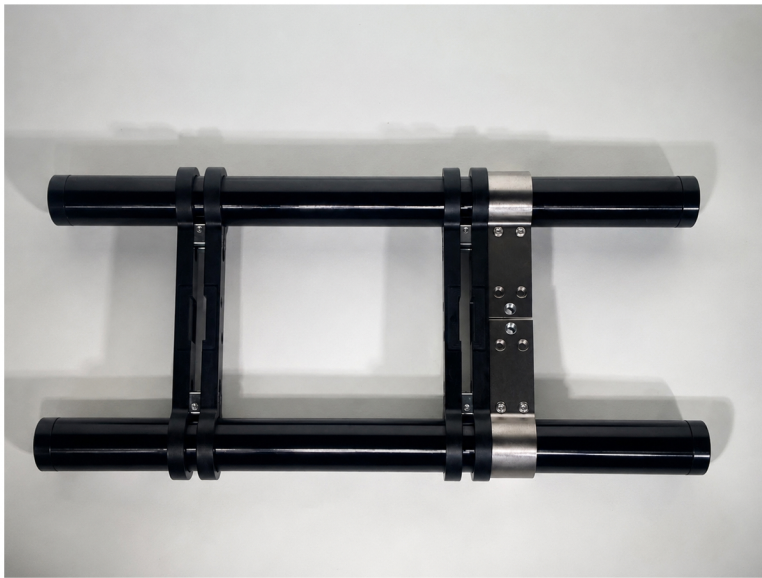
Louis Desjardins
Designer and CEO of Kronos Audio Products inc.

Important Information

Before assembling your KRONOS Stand, please read the following precautions:

- The KRONOS Stand is heavy. **Two people are recommended for assembly and positioning.**
- Place a **soft protective covering** over the floor before beginning assembly.
- Keep all stand components on the protected surface to prevent scratches or damage.
- Always **lift the stand carefully. Do not drag it across the floor.**

Note: Steps 1–5 must be completed twice once for the left side stand and once for the right side stand.



1

Position the Side Stand

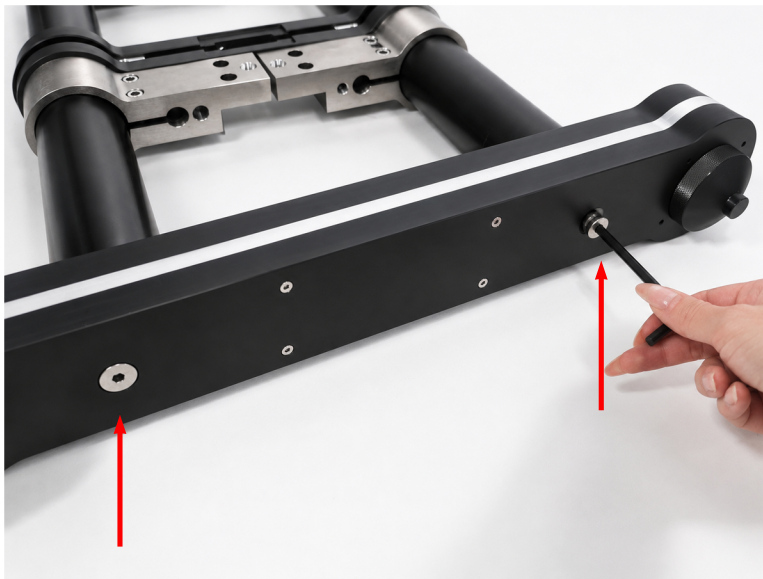
Place one side stand onto the protected work surface in the orientation shown.



2

Attach the Base Dogbone

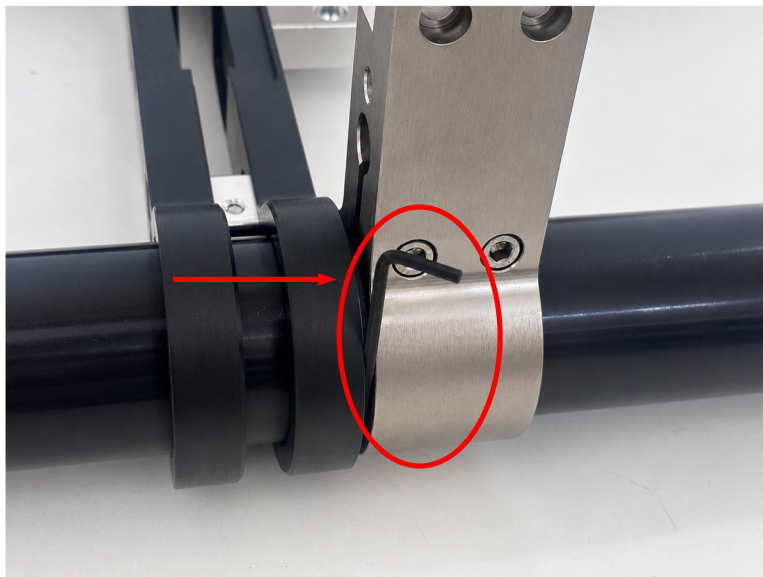
Position the base dogbone at the end of the side stand, as shown.



3

Secure the Base Dogbone

Using the 7/32" Allen key, tighten the two screws to secure the base dogbone to the side stand.

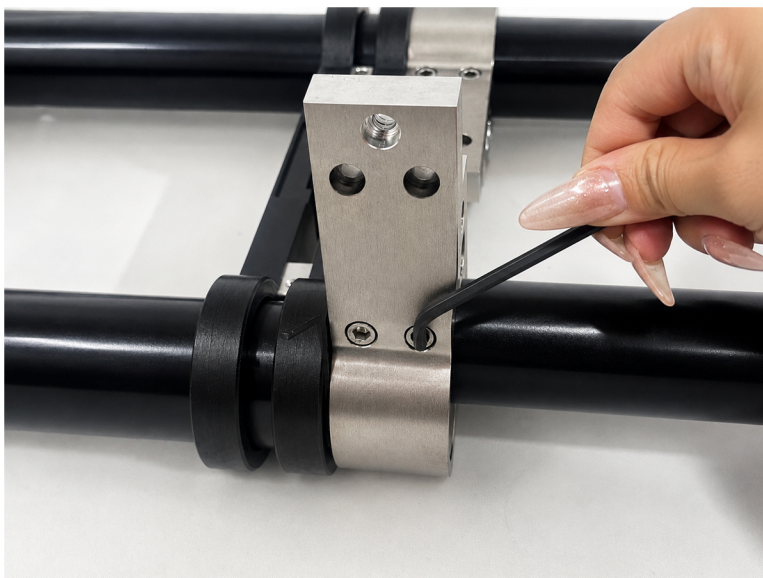


4

Position the Metal Bridge Holder

Use the 1/8" Allen key as a spacer, as shown.

While keeping the Allen key in place, rotate the metal bridge holder to approximately 90°.



5

Lightly Tighten the Screw

While maintaining the position of the metal bridge holder, lightly tighten the screw to hold it in place.

Do not fully tighten the screw at this stage.



6

Position the Delrin Block

Position the Delrin block against one side of the shelf, as shown.

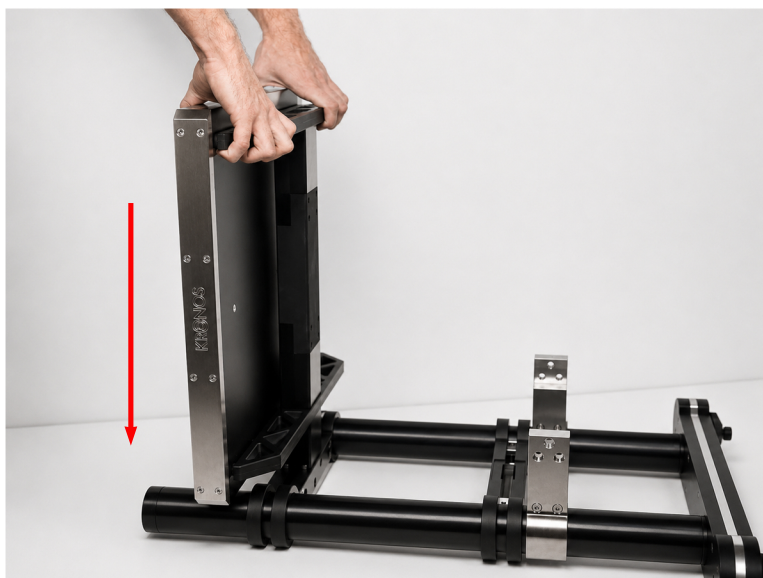


7

Secure the Delrin Block

Using the 1/4" Allen key, tighten the screws to secure the Delrin block to the shelf.

NOTE: Steps 6–7 must be completed for both the upper shelf and the lower shelf.

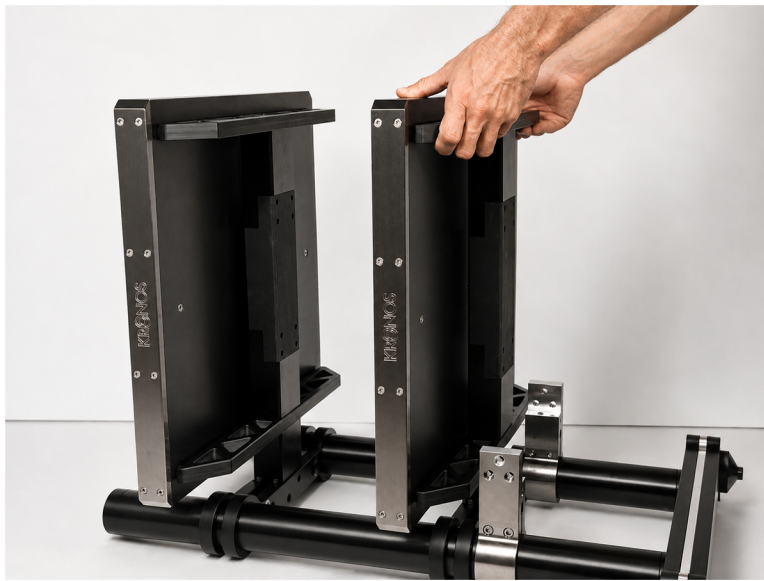


8

Insert the Upper Shelf into the Side Stand

With the Delrin block **facing downward**, carefully lower the shelf into the dogbone of the side stand, as shown.

Make sure the Delrin block is properly seated in the dogbone before proceeding.



9

Insert the Lower Shelf

With the Delrin block facing downward, carefully lower the lower shelf into the second dogbone of the side stand

Make sure the Delrin block is properly seated in the dogbone.

Before installing the shelf, make sure it is oriented correctly. The side with the KRONOS logo is the front of the shelf.



10

Secure the Upper and Lower Shelves

Using the 5/32" Allen key, tighten the screws securing the upper and lower shelves to the dogbones.

Tighten a total of **eight screws** four for the upper shelf and four for the lower shelf.



11

Attach the H-Shaped bridge

Align the H-shaped bridge with the metal bridge holder, as shown.

Make sure the assembly is properly seated and aligned before proceeding.



12

Secure the H-Shaped Bridge

Using the 1/4" Allen key, tighten the 3 screws on the metal bridge holder to secure the H-shaped bridge in position.

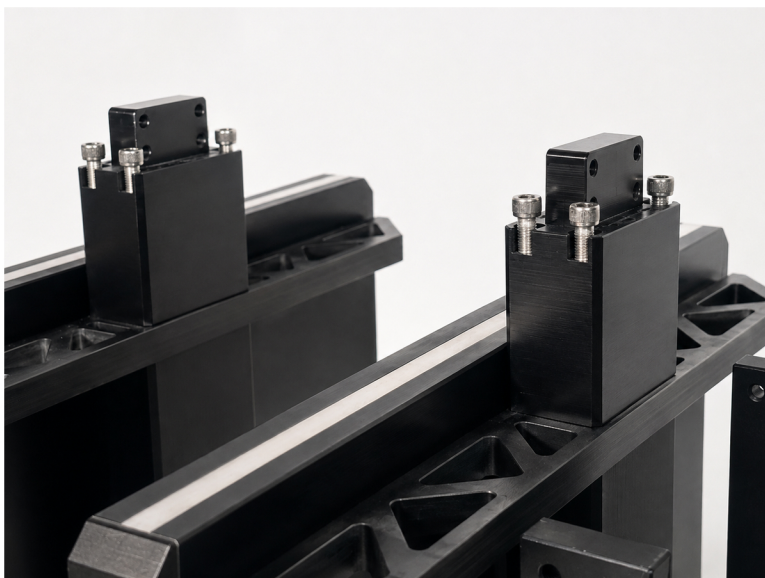


13

Tighten the Outside Screw

Tighten the Outside screw on the metal bridge holder.

Note: Repeat Steps 12–13 on the opposite side so that the bridge is secured evenly on both sides.



14

Position the Delrin Blocks

Position the Delrin blocks on both the upper and lower shelves, as shown.

Make sure each Delrin block is correctly seated and aligned before proceeding.



15

Secure the Delrin Blocks

Using the 1/4" Allen key, tighten the screws to secure the Delrin blocks on both the upper and lower shelves.

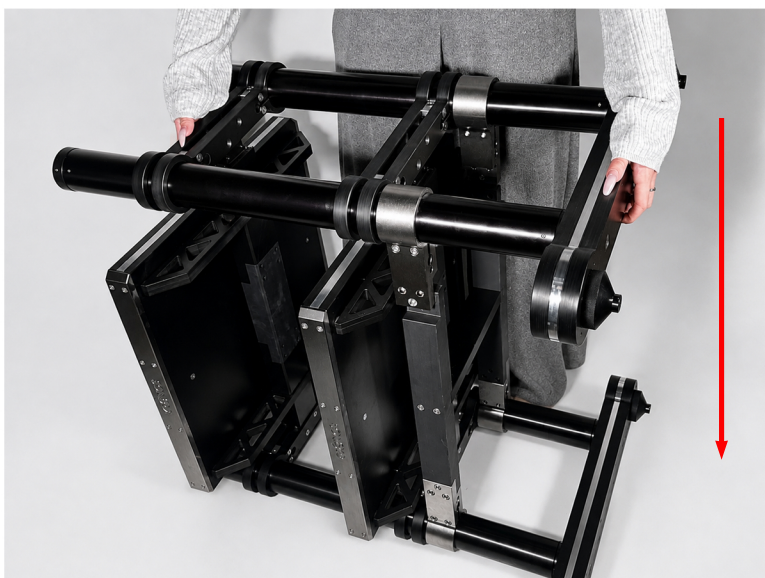


16

Check the Assembly

Make sure the shelves, Delrin blocks, and side stands are properly seated and aligned, as shown.

Confirm that all components are secure before repositioning the stand.



17

Attach the Opposite Side Stand

Carefully position the opposite side stand onto the assembly, aligning it with the upper and lower shelves as shown.

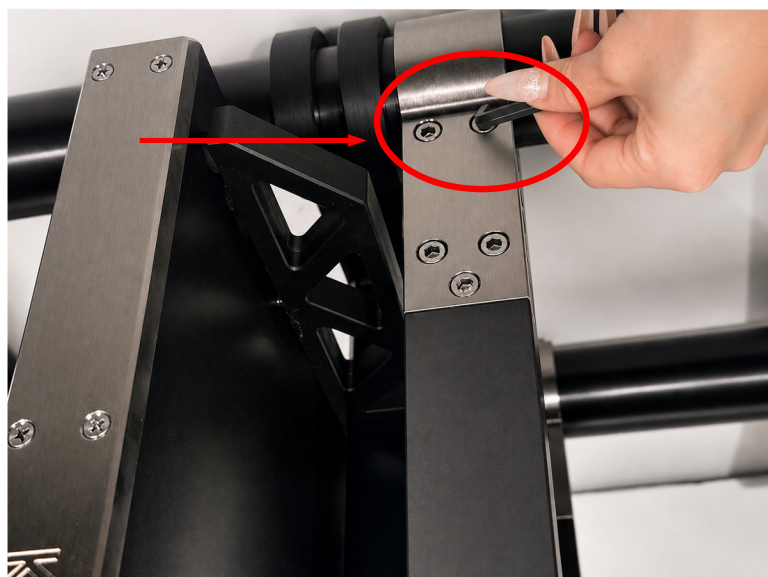
Make sure both shelves are properly seated in the side stand before proceeding.



18

Secure the H-Shaped Bridge

Using the 1/4" Allen key, tighten the 3 screws on the metal bridge holder to secure the H-shaped bridge in position.



19

Tighten the Outside Screw

Tighten the Outside screw on the metal bridge holder.

Note: Repeat Steps 18–19 on the opposite side so that the bridge is secured evenly on both sides.



20

Secure the Upper and Lower Shelves

Using the 5/32" Allen key, tighten the screws securing the upper and lower shelves to the dogbones.

Tighten a total of **eight screws** four for the upper shelf and four for the lower shelf.



21

Attach the Extension Upper Tube

Attach the four extension upper tubes onto the lower tube, as shown.

Make sure the two sections are fully seated and the set screws are correctly aligned before proceeding.



22

Secure the Extension Upper Tube

Tighten the set screws to secure the four extension upper tube in position.

Make sure the tubes remain fully seated and aligned while tightening.



23

Slightly Release the Shelf Screws

Using the 3/16" Allen key, **very slightly** back off the screws securing the upper and lower shelves.

Turn each screw only enough to release the initial tightness, until the Allen key can be turned more easily.

IMPORTANT: Do not loosen the screws beyond this point. The shelves must remain securely held in place.



24

Slightly Release the Dogbone Screws

Using the 5/32" Allen key, slightly loosen the 12 screws on each dogbone, at the locations shown as **A**, **B**, and **C**.

Turn each screw only enough to release the initial tightness, until the Allen key can be turned more easily.

There are four dogbones in total, for a total of 48 screws.



25

Slightly Loosen the Shelf Screws

Using the 5/32" Allen key, slightly loosen the 8 screws on each shelf.

These screws were tightened for shipping. Loosen them only enough so that the shelf can move slightly.



26

Install the Base Shelf

Carefully position the base shelf at the bottom of the stand, as shown.

Now your KRONOS Stand assembly is complete.