Koala™ studios

Fine Sewing Furniture Crafted for You.

Elevating Desk

ASSEMBLY INSTRUCTIONS

Easily assemble your Koala Studios Elevating Desk using these instructions. We suggest working with a partner to help lift the heavy top and align the legs at the right angle.

Components:

- 2 - Desk Legs
- 1 - Back Support Board
- 1 - Desk Top
- 1 - Control Box
- 1 - Control Box Cover
- 2 - Zip Ties (optional)
- 4 - Cables/Cords

6 - Dowel Pegs

4- Cam Lock Pins

8 - Large Screws

4 - Small Screws

Tools Needed:

- Koala reversible Phillips/flat head screwdriver
- Rubber mallet (not included)

STEPS FOR ASSEMBLY

Step 1 Unpack your Elevating Desk and check that you have all the pieces listed above. Lay the 2 legs down on the floor so the holes are facing up towards the ceiling.

Insert dowel pegs into each leg (3 per leg). Tap lightly with rubber mallet to insert fully.

Insert cam lock pins into legs (2 per leg). Screw in with screwdriver.

Stand legs up opposite of one another. Line up pins and pegs on each leg with the holes in the back support board. Gently push the back support board into the legs until flush.

Insert Phillips head screwdriver into the cam lock on the back support board and turn clockwise to lock. Do not over rotate.

Align both leg controls between the two braces on the underside of the tabletop.

Lower the tabletop surface onto the base by aligning the metal frame on top of both actuator legs and aligning screw holes in the frame to the actuator leg screw holes.
Be careful to keep cords clear so they are not pinched when lowering top.

Insert four of the large screws to fasten the actuators and tighten with a Philips head screwdriver.

Connect power cord into AC port.
Connect Left leg motor to port.
Connect Right leg motor to port.
Connect power cord to outlet.

Test lift by pressing the buttons on the lift control. Raise tabletop up slightly to access the four remaining screw holes.

Insert and tighten the four remaining large screws to the remaining two front and two rear outer actuator mounting holes.

Place the control box cover over the control box. Align the screw holes and secure with the three small screws.
Note - one screw hole will not be accessible due to the position of the drawer box. Once you secure the three that are accessible, your control box will be safely covered.

Step 13 Utilize zip ties for cable management as preferred.

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Koala Studios are beautifully designed and assembled for you in the Midwest. Built with the finest materials, these luxury spaces feature structural elements and configuration options that support all brands of machines and sewing genres. Koala's exclusive ergonomic design inspires mastery and comfort while meeting the individual needs of your personal studio space. Choose your configuration and color, and Koala will build the studio of your dreams.

Koala furniture is assembled with globally sourced parts. Koala Studios are manufactured and distributed by Tacony Corporation.
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