

# Sound Anchors Motorized DAW Instructions



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# Sound Anchors Motorized DAW Stand

The standard Sound Anchor Digital Audio Workstation Stand is a highly specialized stand that has been designed to support a flat screen display, computer keyboard and mouse in the recording studio. The keyboard platform and video mount are height adjustable independent of each other to accommodate different chair positions and engineers of different sizes.

## Hardware List

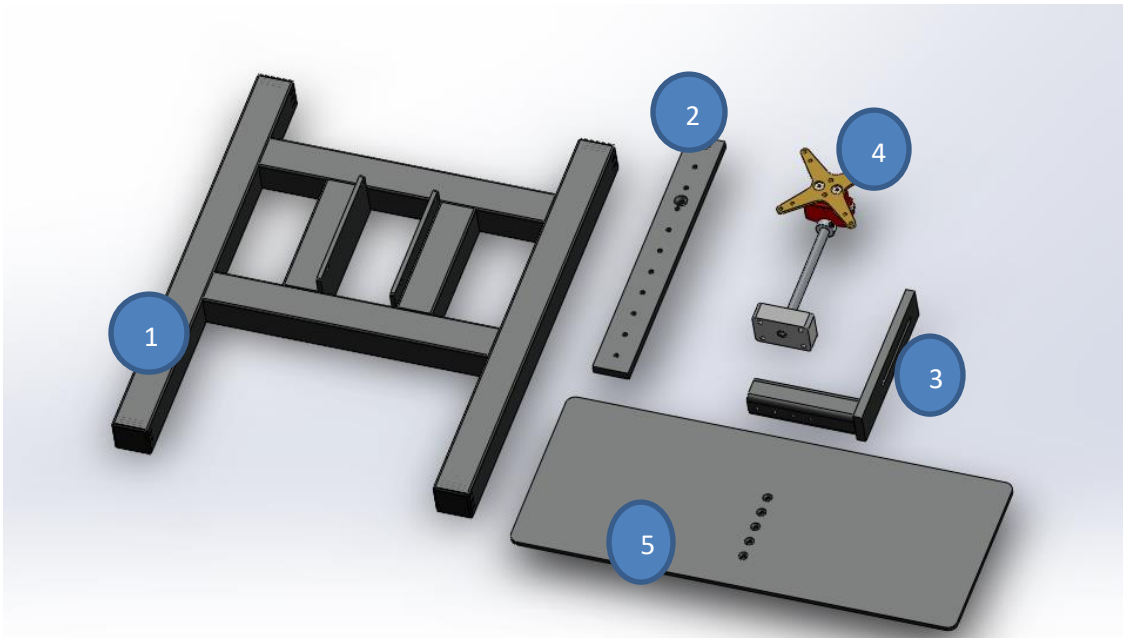


### Hardware Inventory:

- 4 ea. M6-1 x 20 Button Head Screws
- 2 ea. M8-1.25 x 20 Flat Head Screws (installed)
- 2 ea. 5/16-18 x 1 Socket Head Screws
- 2 ea. 5/16 flat washers
- 2 ea. 1/4-20 x 5/8 Flat Head Screws
- 4 ea. Twin Wheel Casters
- 4 ea. M6-1 x 50 Socket Head Screws
- 8 ea. M6 flat washers
- 5/32" Hex Key
- 3/16" Hex Key
- 1/4" Hex Key

## Sound Anchors Motorized DAW Parts List

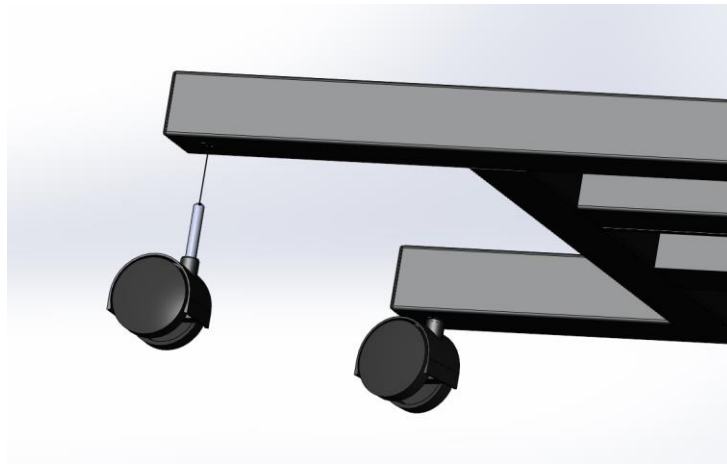
1. MOTO DAW Base
2. MOTO Height Adjuster Mounting Bar (attached to motor)
3. MOTO Height Adjuster
4. MOTO DAW VESA Mount
5. Keyboard Platform (Standard Sizes are 10x25 or 12x28)



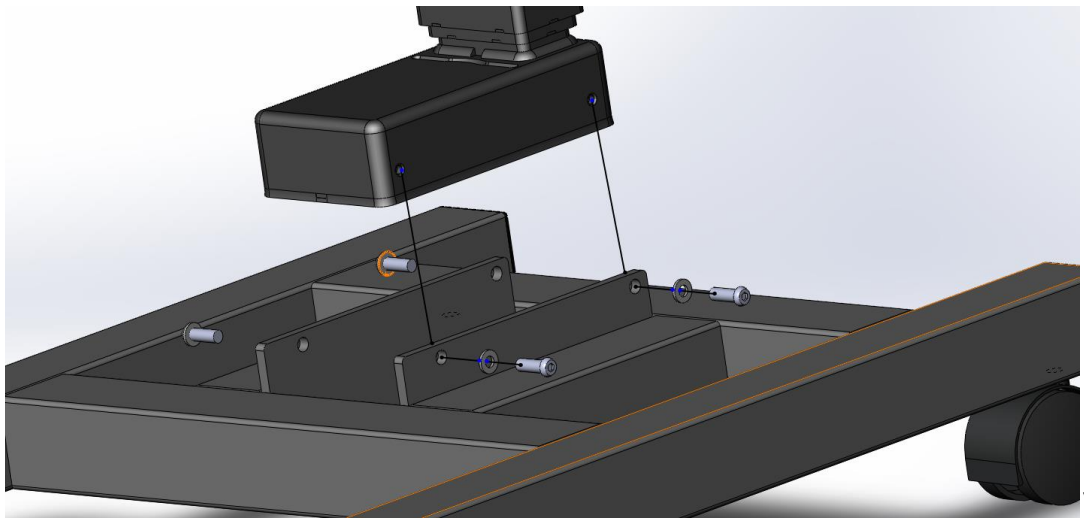
The parts shown are the Sound Anchors manufactured parts for the Motorized DAW stand. We will also provide electrical components from Linak as part of the assembly.

## Assembly:

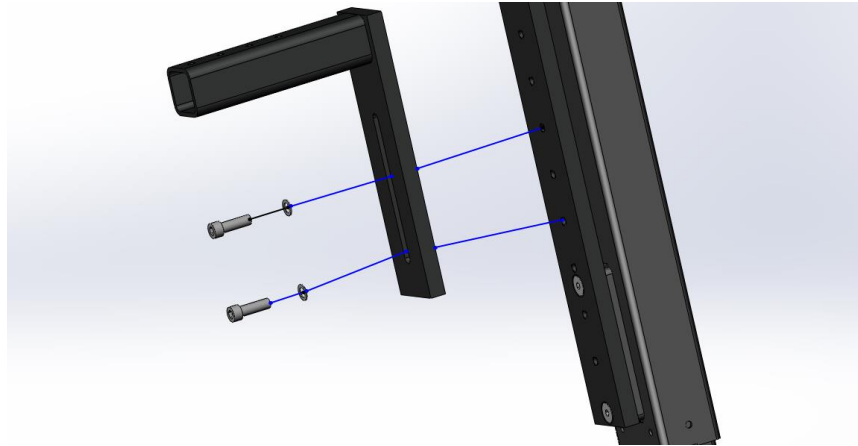
1. Assemble the casters by threading them into the holes at the bottom of the base. Make sure they are hand tight. When the stand is fully assembled, adjustments can be made to casters to level the stand. (May require 9/16 wrench)



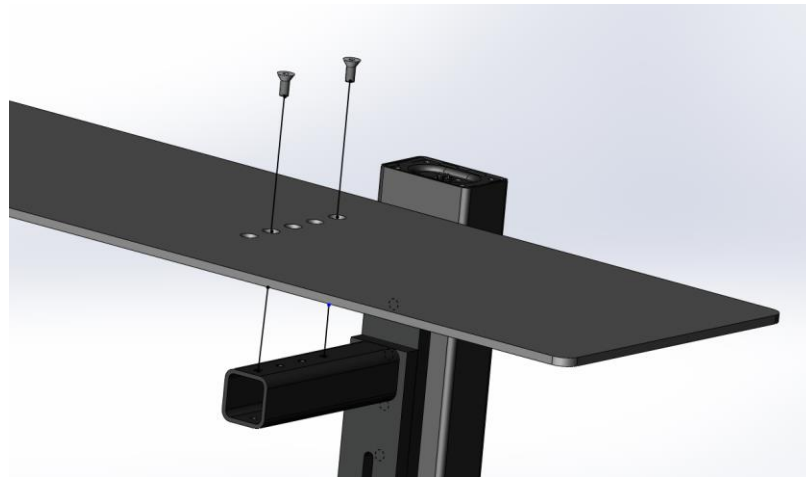
2. Fasten the Motor Lift Column to the base by using the M6-1 x 20 button head screws and 4 of the m6 flat washers. (Pay attention to the orientation of the holes to ensure the lift column is oriented correctly.)



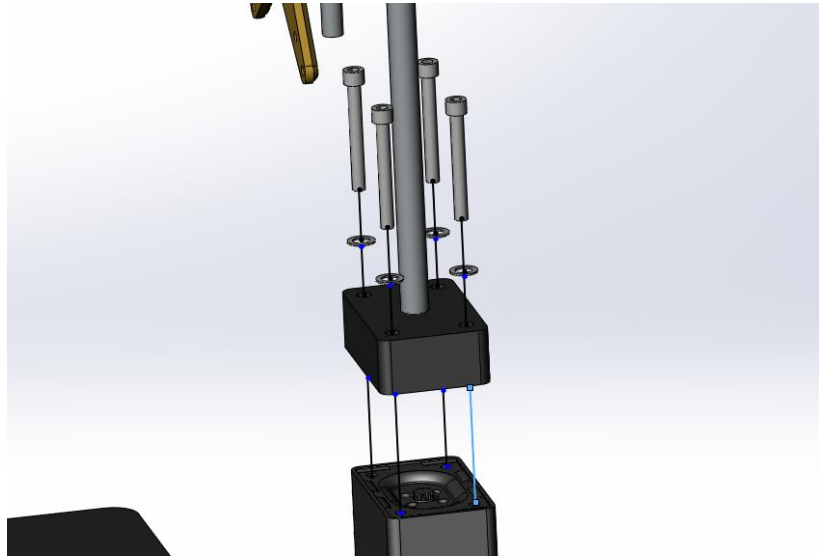
3. The Height Adjuster mounting bar should already be fastened to the Motor Lift Column. If not, fasten it using the two M8-1.25 x 20 Flathead Screws. Fasten the height adjuster to the mounting bar using the two 5/16-18 x 1 socket head screws and 5/16 flat washers.



4. Fasten the keyboard platform to the Motor Adjuster Arm using two 1/4-20 x 5/8 flat head screws.



5. Fasten the VESA mount assembly on to the top of the Motor Lift Column using four M6-1 x 50 socket cap screws.



6. Lastly, tighten down any bolts left loose for fitment. Leveling should be done at this point, if needed.

## **MOTO DAW Stand**

The Motorized DAW stand is one of our newest designs. It takes the maneuverability of our tried-and-true DAW Cart and combines it with the adjustable ease and convenience of the Motorized stands. If you have a monitor and keyboard set up that needs to be moved out of the way in some applications or want the need to be able to adjust from a sitting to a standing height at the press of a button, this is the stand for you!

If you have any questions about the stands, or any feedback, please contact Sound Anchors at 321-724-1237. You can also email us at [info@soundanchors.com](mailto:info@soundanchors.com). We thank you so much for your interest in our product.