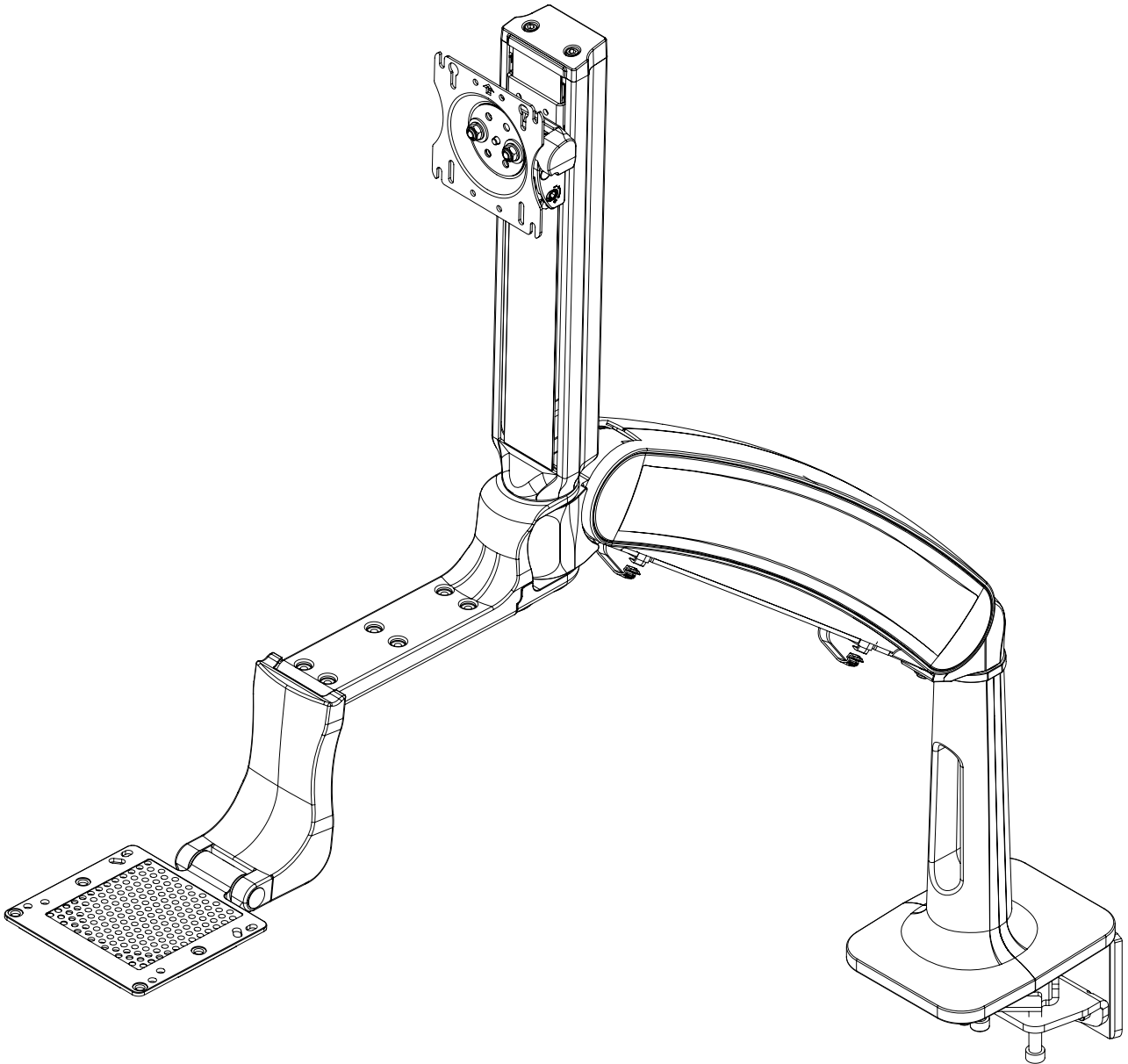


INSTALLATION MANUAL

FOR SIT-STAND WORKSTATION


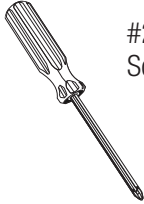
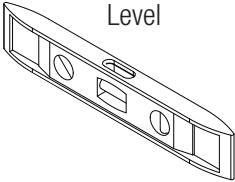



Weight Capacity: 6.5-24.5 lbs.* (with two 3.5 lbs. work surfaces)

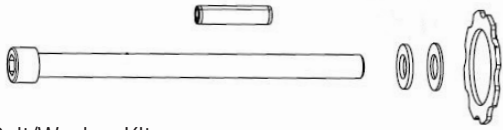
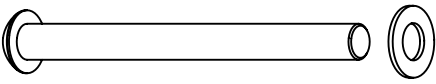
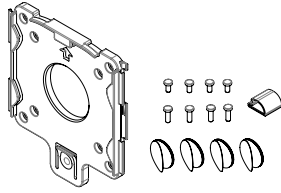
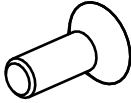
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Tools Required

	Allen Keys, 1/8", 3/16", 7/32", 1/4"		#2 Phillips Screwdriver		Level		3/8" Wrench (for Dual Monitor option)
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Supplied Part Kits

	KIT A: Arm Bolt/Washer Kit		KIT B: Grommet Mounting Bolt Kit
	KIT C: VESA Mounting Plate Kit		KIT D: Tray Hardware Kit

Warnings/Disclaimers

INSTALLATION WARNINGS:

- Read the entire instruction manual before beginning any installation or assembly.
- The installer must verify that the attachment surface can safely support the combined weight of all the attached equipment and hardware.
- Improper installation of this product may cause extensive property damage or serious personal injury, either during or after installation.

DISCLAIMERS:

- The manufacturer will bear no responsibility for any damages of any kind arising from improper installation of this product.
- In no way will the manufacturer be held liable for any damage to the monitor, property or personal injury should an outside force either intentionally or unintentional be applied to the monitor or monitor mounting bracket

ADJUSTMENT NOTIFICATIONS:

- Routine maintenance checks and adjustments are suggested to properly support the quality and optimal performance of this product. Refer to adjustment suggestions on last page of booklet, or contact your distributor for further detailed information.
- Over tightening of bolts during installation or adjustments can damage the product and affect the function and warranty.

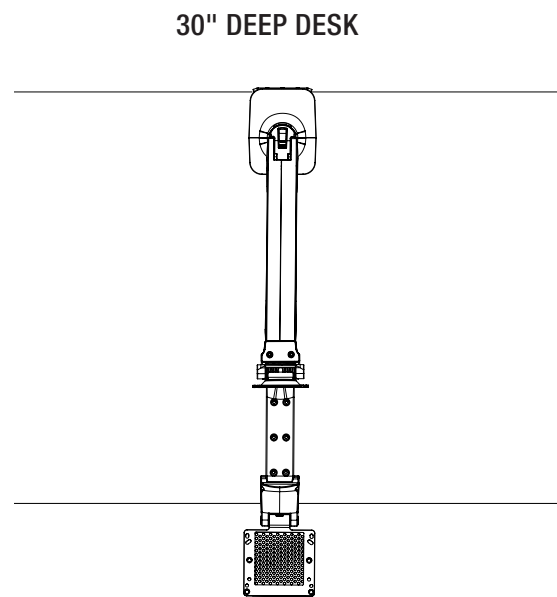
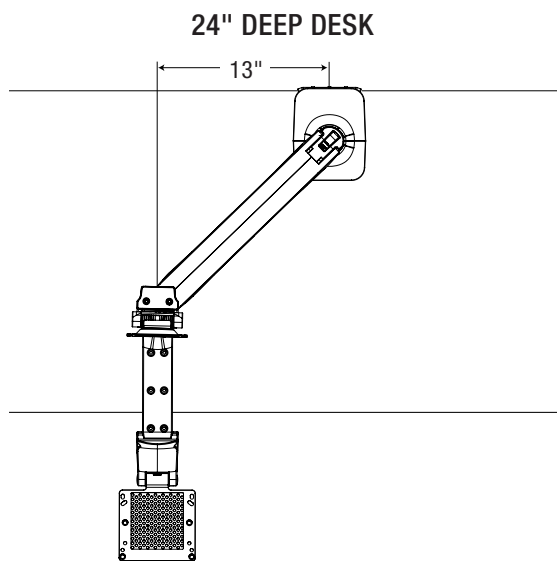
Base Installation

The unit can be installed on a 24" or 30" deep rectangular or corner desk using the integral desk clamp or grommet mounting hardware provided.

Clamp Mount Base Location

STEP 1

Determine desired installed tray location. Offset base location by 13" left or right for a 24" deep desk or centered for a 30" deep desk.

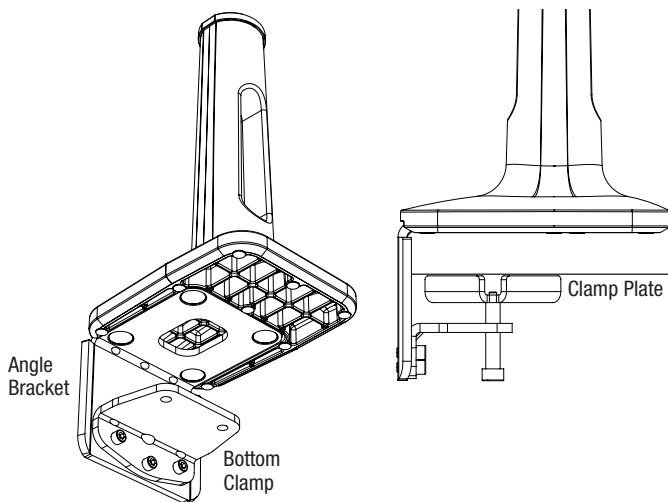


STEP 2

The thickness of the desk will determine the orientation of the bottom clamp. The product comes pre-configured for a 3/4" - 1 1/2" desk.

DESK THICKNESS - 3/4" - 1 1/2"

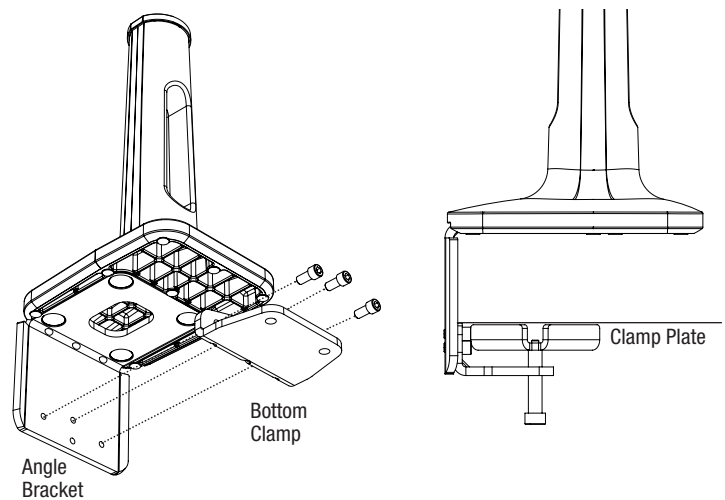
Bottom Clamp is UPWARD.



Slide the angle bracket assembly onto the back of the desk. Secure the clamp plate to the underside of the desk with the supplied bolts. Use a 7/32" Allen Key to tighten to 75 in-lbs.

DESK THICKNESS - 1 1/2" - 2 1/2"

Bottom Clamp is DOWNWARD.



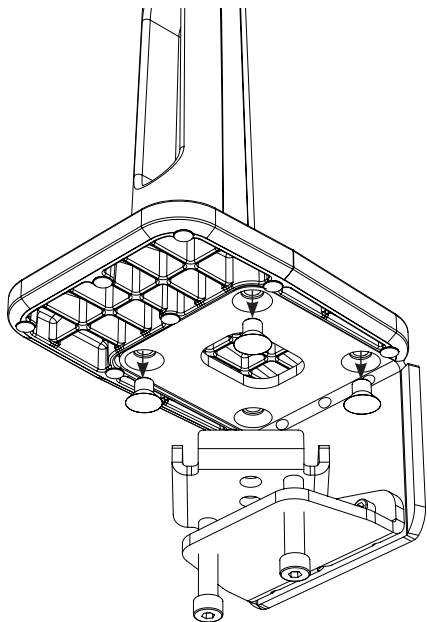
To reverse the bottom clamp, remove the three screws using a 3/16" Allen Key and reinstall the Bottom Clamp in the DOWNWARD position. Slide the angle bracket assembly onto the back of the desk. Secure the clamp plate to the underside of the desk with the supplied bolts. Use a 7/32" Allen Key to tighten to 75 in-lbs.

Grommet Mount Base Orientation

If installer is drilling their own hole, ensure that the diameter is a minimum of 1/2".

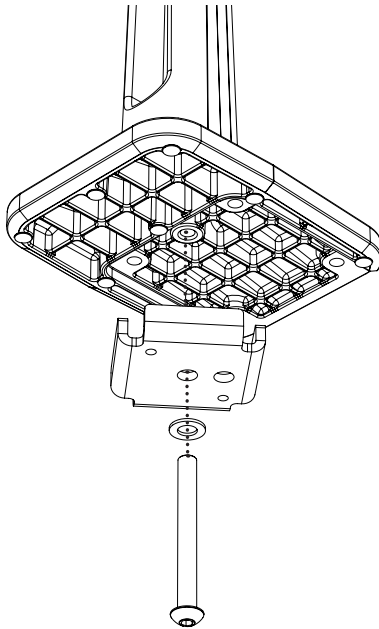
STEP 1

Detach the angle bracket assembly (not used in a grommet application) by removing the 4 screws with a 7/32" Allen Key.



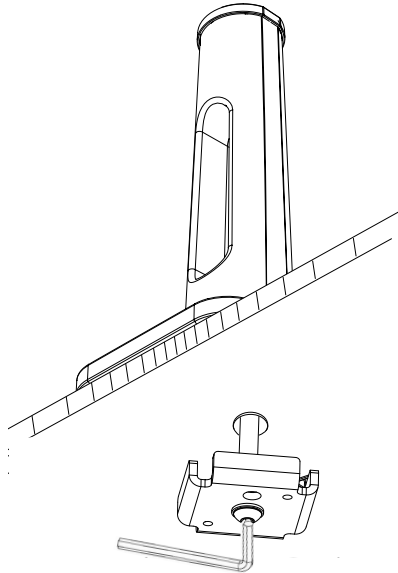
STEP 2

Insert the grommet bolt through the washer (KIT B: Grommet Mounting Bolt) and upward facing clamp plate. From under the desk insert the grommet bolt assembly through the desk into the center hole of the base.



STEP 3

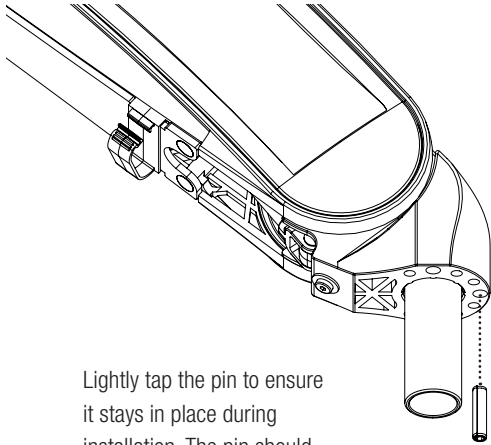
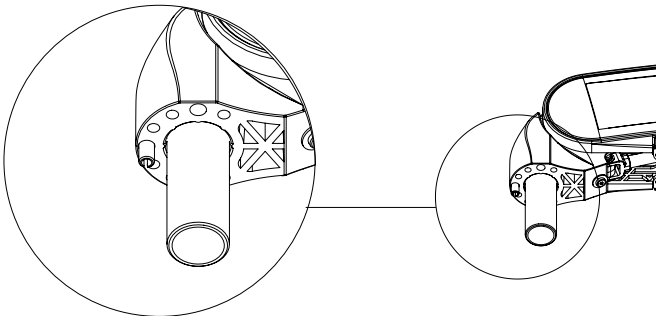
Tighten the bolt securely under the desk using a 7/32" Allen Key to 75 in-lbs.



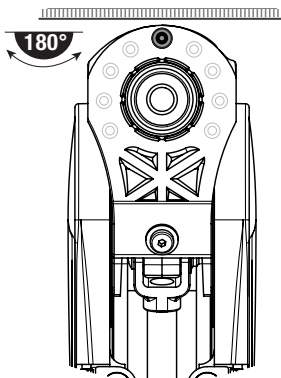
Pivot Limiter Installation

Make sure the pin remains engaged in the arm base when the arm is attached to the desk mount base.

PIVOT LIMITER VIEW FROM UNDERSIDE

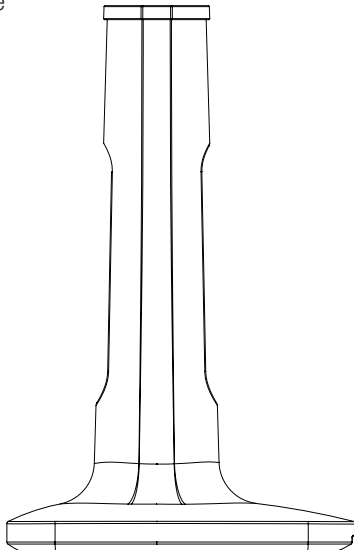


Lightly tap the pin to ensure it stays in place during installation. The pin should only protrude 1/4" once fully seated.



ALLOWS 180° ROTATION

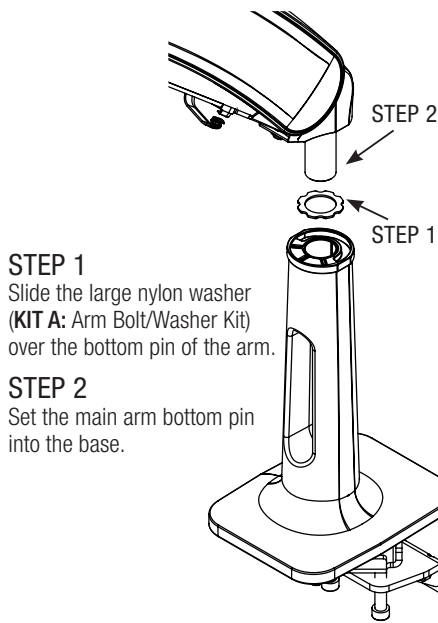
Position pin at 12:00 to prevent the arm from coming in direct contact with the wall on either side



Attaching the Arm to the Base

With the base already installed on the desk.

NOTE: Ensure nylon bushing is on the arm post when inserting the arm into the base.



STEP 1

Slide the large nylon washer (**KIT A: Arm Bolt/Washer Kit**) over the bottom pin of the arm.

STEP 2

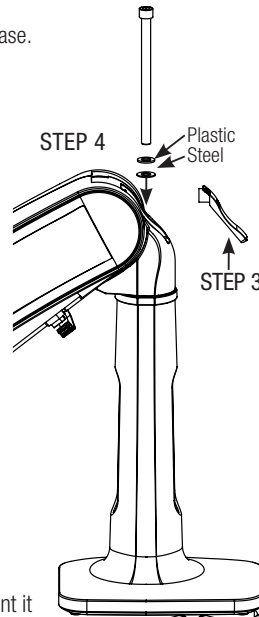
Set the main arm bottom pin into the base.

STEP 3

While holding the arm in the lowest position remove the trim cap at the back of the arm.

STEP 4

Hold the arm in the lowest position to prevent it from springing up, insert the bolt/washer assembly (**KIT A: Arm Bolt/Washer Kit**) through the back of the arm and into the base. Ensure the washers are as illustrated.

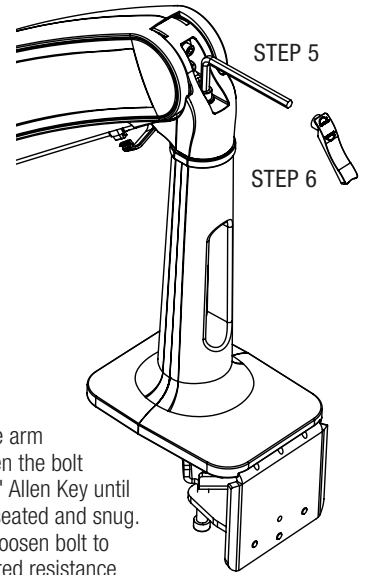


STEP 5

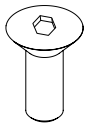
Keeping the arm down tighten the bolt with a 1/4" Allen Key until the bolt is seated and snug. Tighten or loosen bolt to obtain desired resistance for left to right arm movement.

STEP 6

Replace the trim cap at the back of the arm.



Installing Keyboard Tray Head



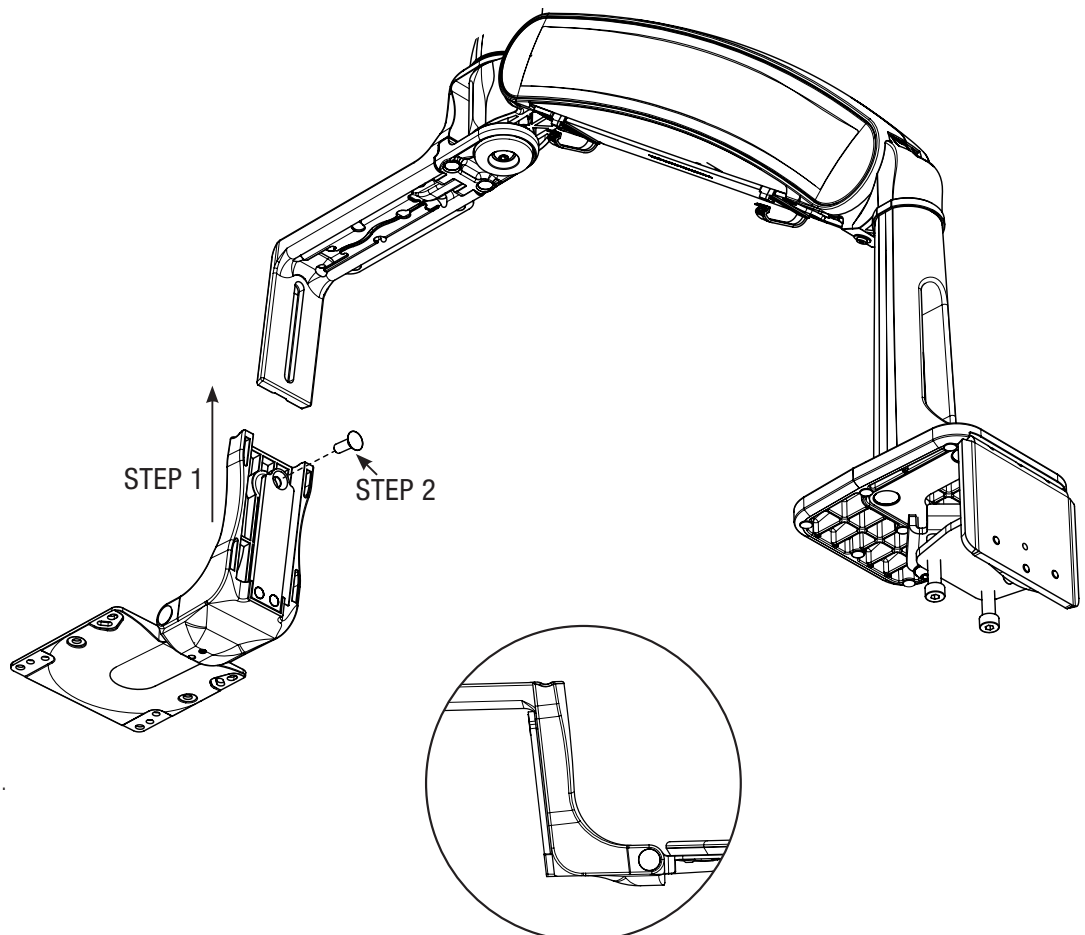
Use the Hex head screw from (**Kit D: Tray Hardware kit**)

STEP 1

Slide the keyboard tray head assembly into place as shown.

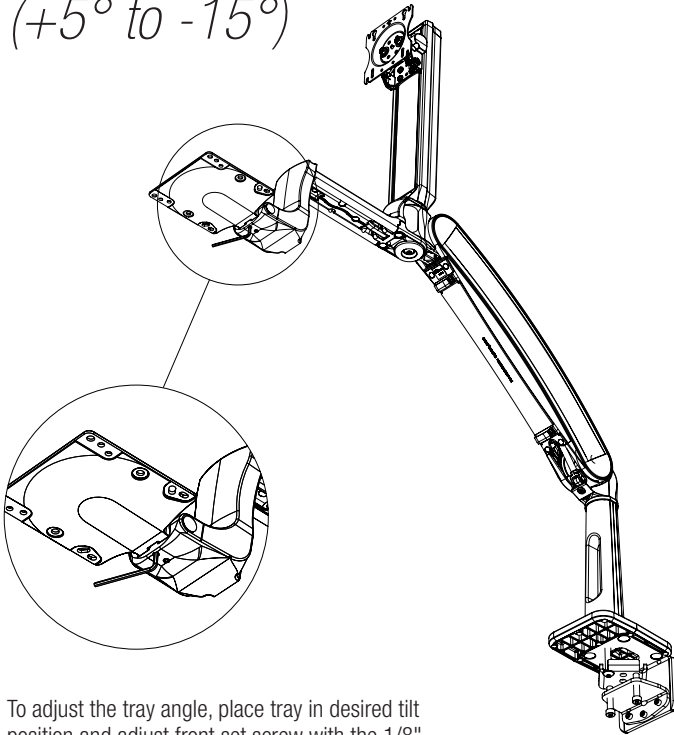
STEP 2

Insert the Hex screw into the threaded hole of the keyboard tray head and tighten with 3/16" Allen Key until snug. Releasing and securing the Hex screw will allow for independent keyboard tray height adjustment.



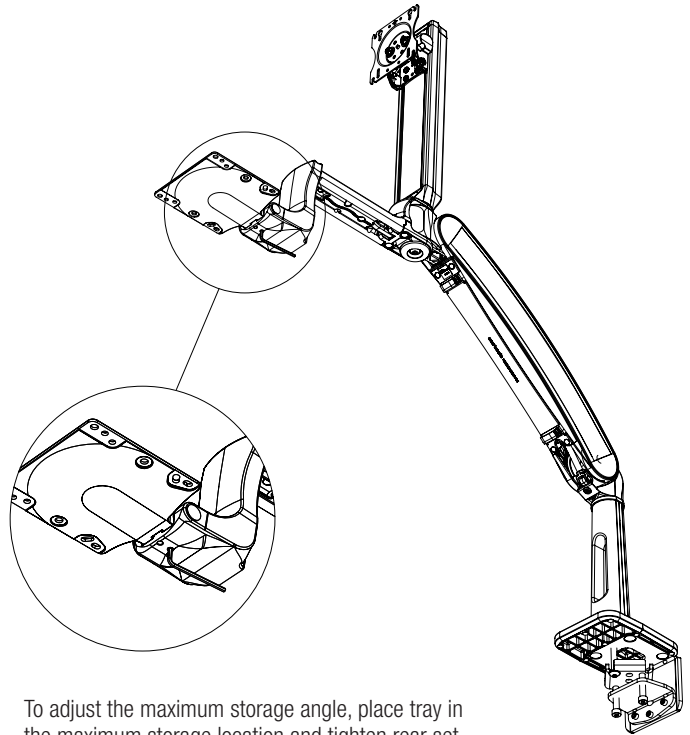
SIDEVIEW
OF ASSEMBLY

Keyboard Tilt (+5° to -15°)



To adjust the tray angle, place tray in desired tilt position and adjust front set screw with the 1/8" Allen Key.

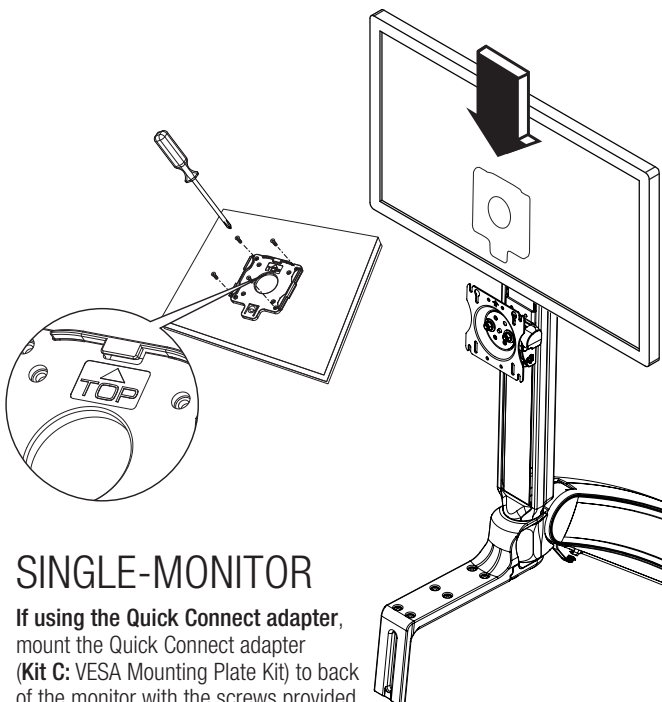
Keyboard Storage Stop



To adjust the maximum storage angle, place tray in the maximum storage location and tighten rear set screw with the 1/8" Allen Key.

Installing Monitor

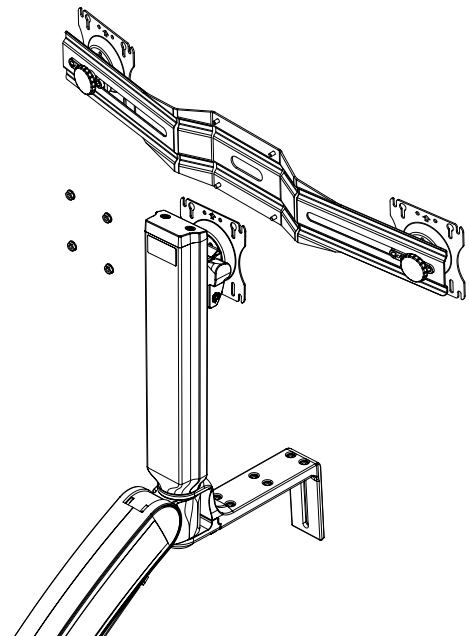
For this step, the installer needs to determine if they wish to use the Quick Connect adapter supplied or mount the monitor directly to the VESA mount on the monitor tower.



SINGLE-MONITOR

If using the Quick Connect adapter, mount the Quick Connect adapter (**Kit C: VESA Mounting Plate Kit**) to back of the monitor with the screws provided. Use a #2 Phillips screwdriver to secure screws. Lift monitor into position and slide the Quick Connect onto the VESA.

If not using the Quick Connect adapter, mount the monitor directly to the VESA mount on the monitor tower with the screws provided. Use a #2 Phillips screwdriver to secure.



DUAL-MONITOR (Optional Dual Monitor Kit)

Attach the dual bracket to the monitor tower VESA with the hardware provided in the Dual Monitor Kit.

To attach monitors see steps for single-monitor.

NOTE: Adjustable bracket supports most 24" monitors weighing up to 10 lbs. each.

Cable Management Installation

After the technology has been installed, ensure there is enough slack in the cables from the monitor, keyboard and mouse along with any other peripherals.

STEP 1

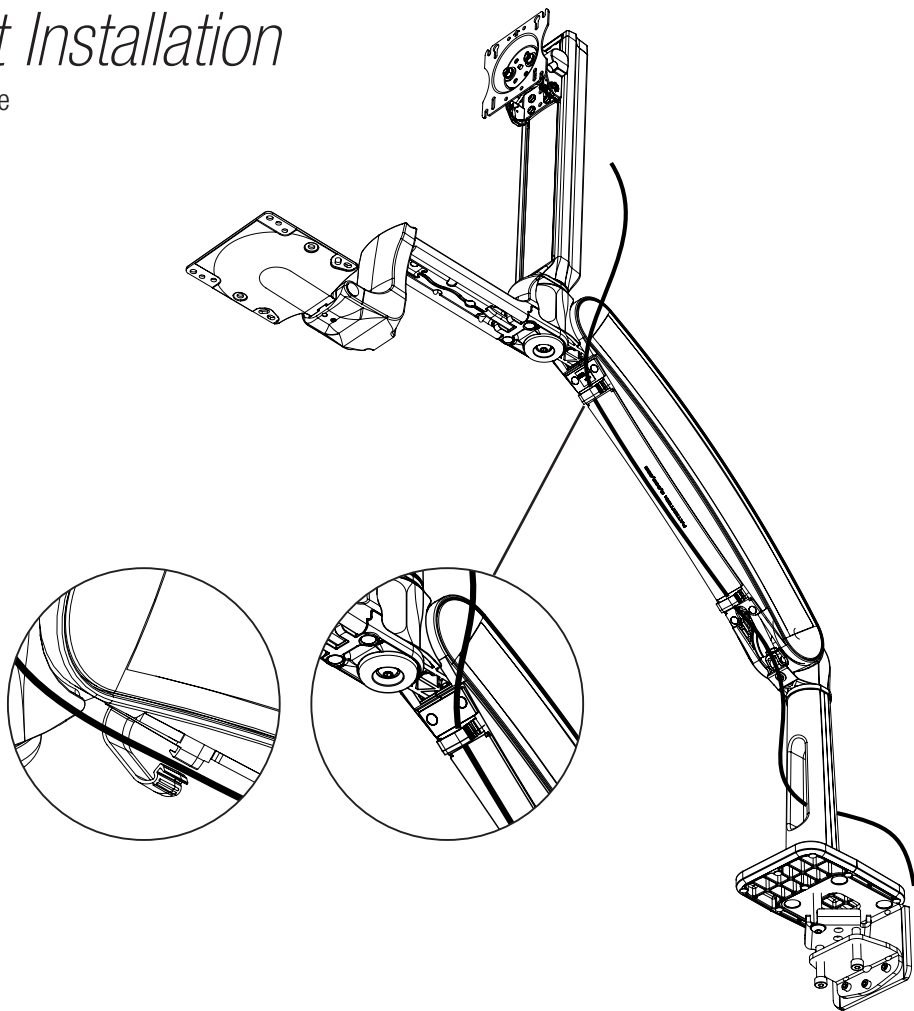
Locate the two cable management clips under the arm. Gently open each of the clips.

STEP 2

Place all required technology cables (power cord, mouse cable, VGA etc.) through the clips under the monitor arm. Make sure to leave enough slack in the cables to allow the arm to move freely.

STEP 3

Gently close the clips to secure the cables in place. Re-adjust slack in the cables if necessary.



Arm Counterbalance Adjustments

Arm adjustment is to be made after all technology has been installed from 6.5 lbs. to 24.5 lbs.

ATTENTION:

Arm must be held down to perform this adjustment.

STEP 1

Remove the trim cap at the back of the arm.

STEP 2

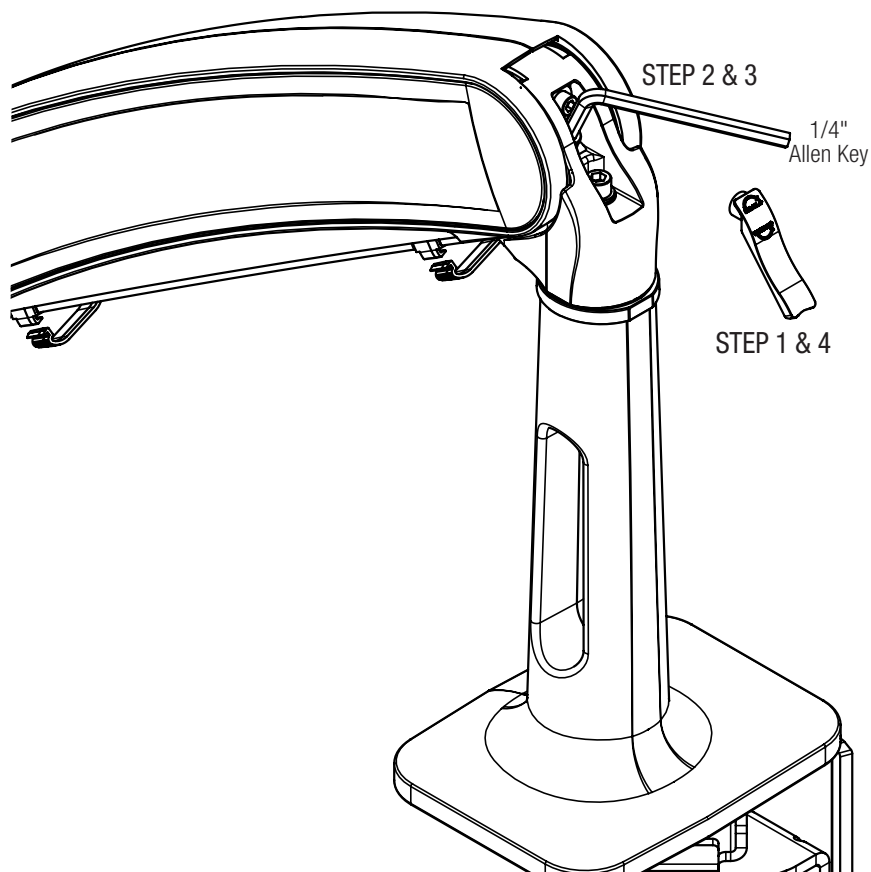
Keeping the arm down, use a 1/4" Allen Key to turn the middle bolt at the back of the arm. Turning the bolt **CLOCKWISE** decreases the spring force reducing the counter balance load. Turning the bolt **COUNTERCLOCKWISE** increases the spring force increasing the counter balance load.

STEP 3

Adjust the middle bolt until the arm counter balance is acceptable.

STEP 4

Replace the trim cap at the back of the arm.



Do not overtighten bolt as this may cause damage to the product.

Tray Leveling Adjustments (Left to Right)

Tray adjustment is to be made after all technology has been installed.

ATTENTION:

Tray must be parallel to the work surface and swiveled 90° to the base when adjusting.

STEP 1

Remove the trim cap at the back of the arm.

STEP 2

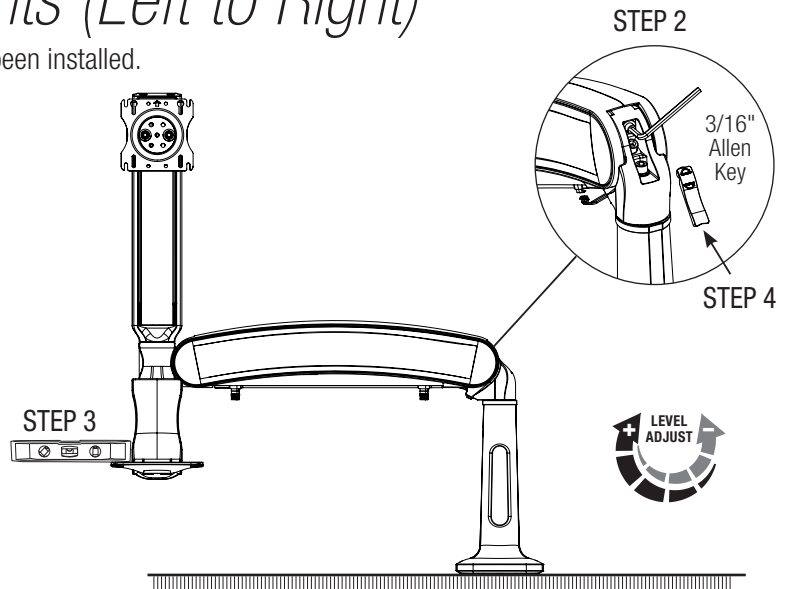
Keeping the arm down, use the 3/16" Allen Key to turn the top bolt at the back of the arm. Turn the bolt until the tray is level.

STEP 3

Confirm that surface is level with spirit level.

STEP 4

Replace the trim cap at the back of the arm.



Tension Adjustment for the Monitor

STEP 1

Use the 3/16" Allen Key to remove the two bolts securing the plastic top cap of the Float Tower. Remove cap.

STEP 1 & 3

STEP 2

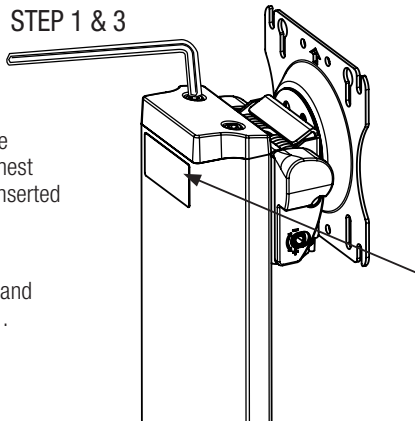
Remove and install pins as necessary per the drawing while holding the monitor in the highest position. If pins are not needed, keep them inserted in the bracket hole for possible future use.

STEP 3

Once tension is acceptable, replace the cap and secure with the screws mentioned in STEP 1. Tighten with 3/16" Allen Key.

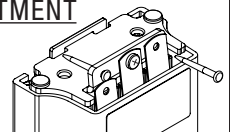
ATTENTION:

Before adjusting the tension of the Float Tower, ensure that the monitor is in the highest position on the Tower so that the spring tails are no longer in tension.



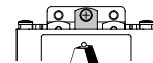
TENSION ADJUSTMENT

1. Remove top cap

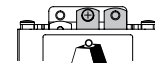


2. Hold monitor in the highest position.
3. Remove/install pins as necessary

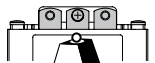
Re-install pins so they are not lost.



Light monitor



Medium monitor



Heavy monitor

Monitor Tilt Tension Adjustment

STEP 1

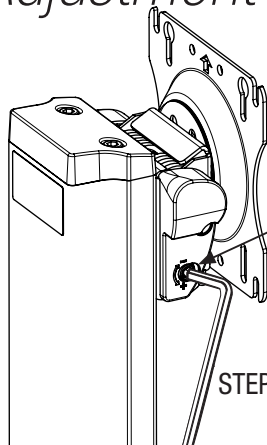
To adjust the monitor tilt tension, use a 3/16" Allen Key to adjust the tension setting on both sides of the VESA plate. Setting number 1 is for light monitors and 4 is for heavier monitors. The factory default setting is 1.

STEP 2

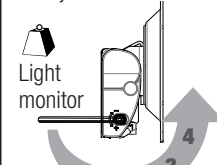
Adjust the setting screw until a desirable tension is achieved.



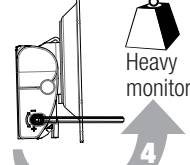
Do not over rotate the dial beyond "1" or "4" position or possible damage to the dial may occur.



1. Adjust tension as necessary



2. Repeat on alternate side



2. Repeat on alternate side