

Assembly Instructions	Instrucciones de Ensamblaje	Directives d'assemblage
Customer Service US: 1-800-645-2986	Servicio de atención al Cliente México: 01.800.681.6940	Service à la clientèle Canada: 888-645-2986

Mobile Sit and Stand Workstation with Dual Monitor Mount

Model 695436D

WARNING

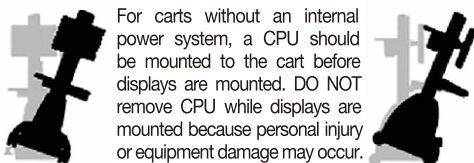


IMPACT HAZARD!

Moving parts can crush and cut. Raise work surface before removing the monitor. Failure to heed this warning may result in serious personal injury or property damage!

WARNING

TIPPING HAZARD!



For carts without an internal power system, a CPU should be mounted to the cart before displays are mounted. DO NOT remove CPU while displays are mounted because personal injury or equipment damage may occur.

WARNING



TO MOVE CART:

1. Lower the display to the lowest position.
2. Disconnect any power cords.
3. Stow cords to keep out of the way.
4. Unlock casters and pivot to the direction of travel.
5. Push the cart from the sides using the hand holds.

WARNING

This component is under high tension, and can cause injury or damage if release bolt is removed before assembly. This release bolt should only be removed after assembly is complete. Please refer to manual.



EXCLUSIVE DISTRIBUTORS

Mobile Sit and Stand Workstation with Dual Monitor Mount

Assembly Instructions

⚠ WARNING ⚠

This warning alerts you to the possibilities of serious injury or death if you do not follow the following instructions. It is the installer's responsibility to make sure all components are properly assembled and installed using the instructions provided. Severe personal injury and property damage can result from improper installation or assembly.

⚠ WARNING ⚠

Attachment holes may be damaged if a powered screwdriver is used to insert button head cap screws. Screws should first be inserted and turned by hand with hexagon key or with screwdriver before using a powered screwdriver to complete the attachment.

⚠ WARNING ⚠

It is the installer's responsibility to make sure the combined weight of all components does not exceed weight capacity of 50Kg (110 lbs). Exceeding weight capacities can result in severe personal injury or damage to equipment.

⚠ WARNING ⚠

Do not load mobile workstation above maximum weight capacities.
Do not mount a display above recommended monitor sizes.
Do not allow children to climb on top of mobile workstation.
Do not move mobile computer cart on sloping surface.

Read the following warning before installing:

Verify all parts are included. Do not install if the products or hardware are damaged.











This product contains moving parts. Assemble with caution.















This product contains small items. Keep these items away from children.

Do not exceed the maximum weight capacity for this product. Exceeding the weight capacity

can result in serious personal injury or damage to equipment. Maximum weight capacity is 9kg (19.8 lbs.) for the monitor bracket, and 50kg (110 lbs.) for the work surface platform.

CONTENTS

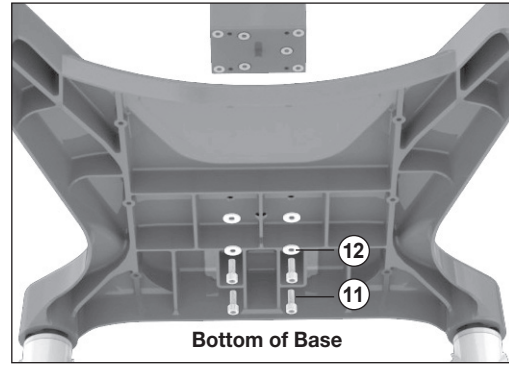
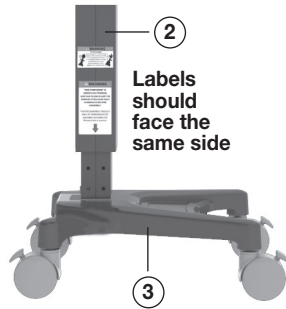
①  LCD Column Qty. (1)	②  Lift Pole Qty. (1)	③  Base Qty. (1)
④  Keyboard Tray Slot Qty. (1)	⑤  Work Surface Qty. (1)	⑥  Mouse Holder Qty. (1)
⑦  VESA Bracket Qty. (1)	⑧  Fixed Plate Qty. (1)	⑨  CPU Holder and Screws Qty. (1)
⑩  Dual Monitor Bar Mount DP710 Qty. (1)		

⑪  Round Head Hex Screw M6 x 15mm Qty. (12)	⑫  Washer Qty. (4)	⑬  Round Head Hex Screw M5 x 10mm Qty. (2)	⑭  Phillips Screw M6 x 12mm Qty.(4)	⑮  Flat Head Hex Screw M6 x 15mm Qty. (3)
⑯  Phillips Screw M4 x 12mm Qty.(4)	⑰  Phillips Screw M4 x 25mm Qty.(4)	⑱  Round Head Hex Screw M5 x 8mm Qty.(4)	⑲  Oval Spacers Qty. (4)	⑳  Hex Allen Wrench 3mm Qty. (1)
㉑  Hex Allen Wrench 4mm Qty. (1)	㉒  Hex Allen Wrench 5mm Qty. (1)	㉓  Hex Allen Wrench 6mm Qty. (1)	㉔  Magnetic Screwdriver	

Installation

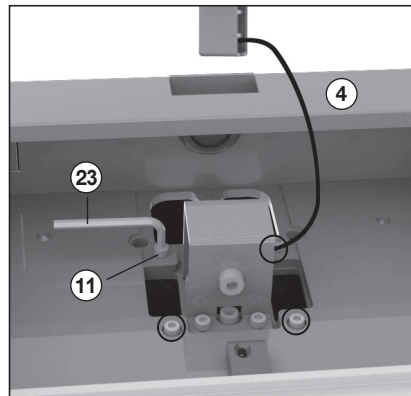
Attaching the Lift Pole

Note: This step may require assistance. 1. Do not remove the gas spring tension screw below the label before completing the assembly. Put lift pole (2) on the base (3). **Note:** Back label must face back of base. Install four round head hex screws M6 x15mm (11) each with a washer (12) through mounting holes in the base and into lift pole with a 6mm allen wrench (23) so the lift pole is firmly attached.



Attaching Keyboard Tray Slot

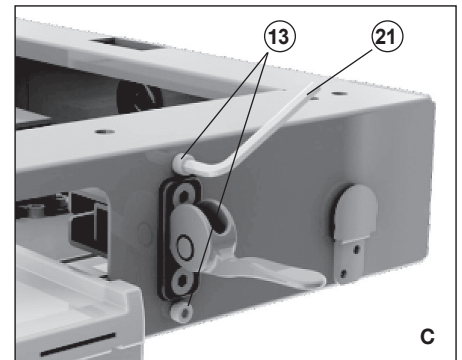
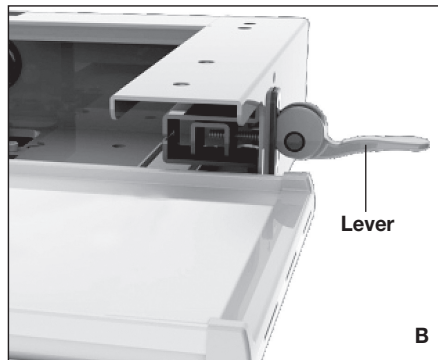
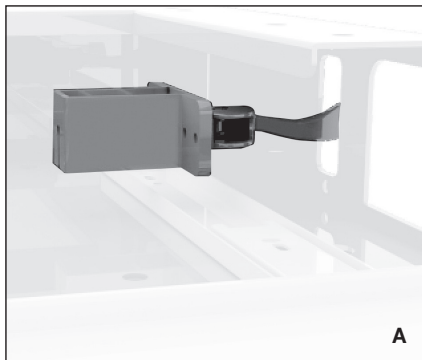
2. Put keyboard tray slot (4) on the lift pole. Install four round head hex screws M6 x15mm (11) through mounting holes on the keyboard tray slot and finally into lift pole with a 6mm allen wrench (23) so that the keyboard tray slot is firmly attached to the lift pole. No washers are required for this portion of the installation.



Lever Installation

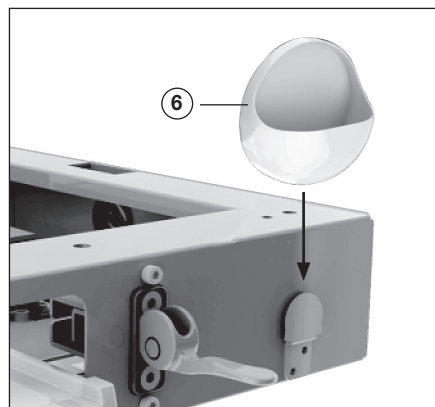
3. **CAUTION!** Do not remove the gas spring tension retainer before assembling the lever. Put the lever through the hole on the side of keyboard tray slot (See Figure A). Turn the lever by facing up (See Figure B). Once the lever is in position, tighten

two round head hex screws M5 x10mm (13) with a 4mm allen wrench (21), so that the lever is firmly secured to the keyboard tray slot (Figure C).



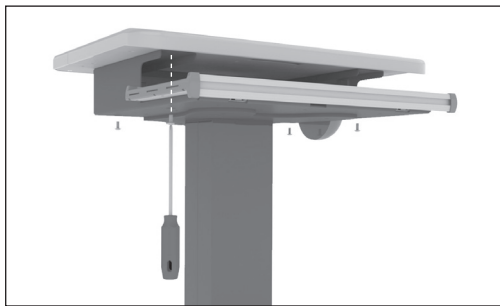
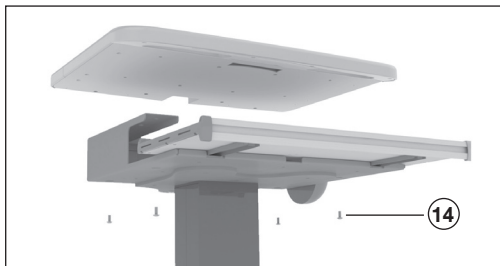
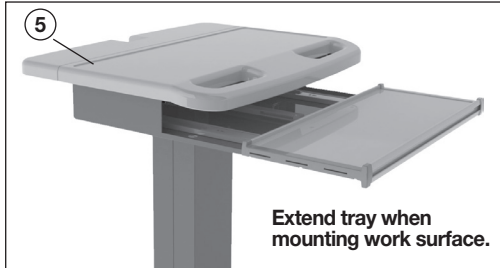
Mouse Holder Installation

4. Insert mouse holder (6) on the side of keyboard tray slot from top to bottom.



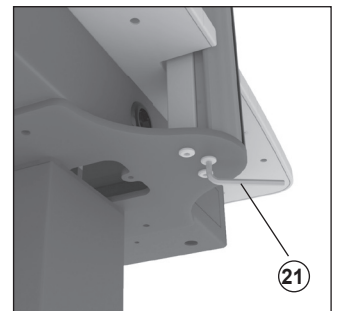
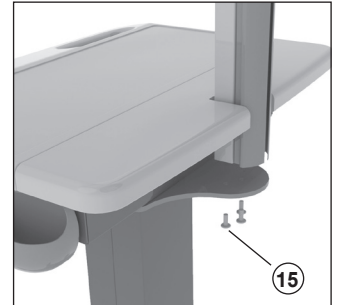
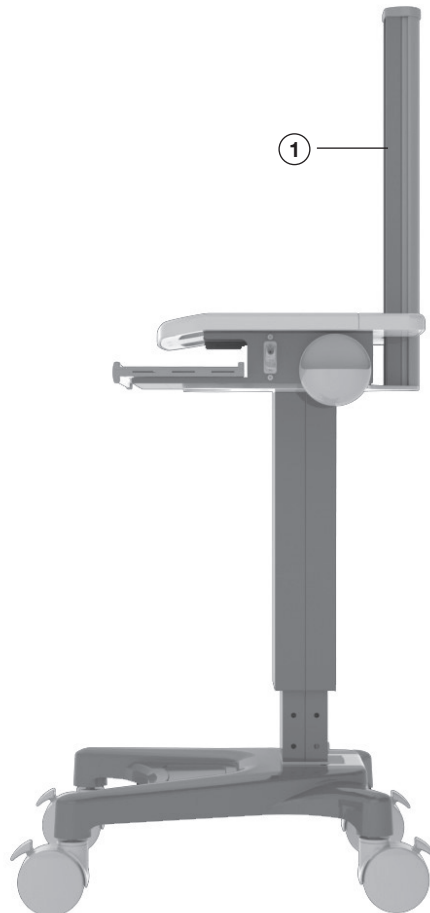
Attaching Work Surface

5. Put the work surface (5) over the keyboard tray slot. Install four phillips screws M6 x 12mm (14) through mounting holes on the keyboard tray slot and finally into work surface using long shaft phillips magnetic screwdriver (24) until it is firmly attached to keyboard tray slot.



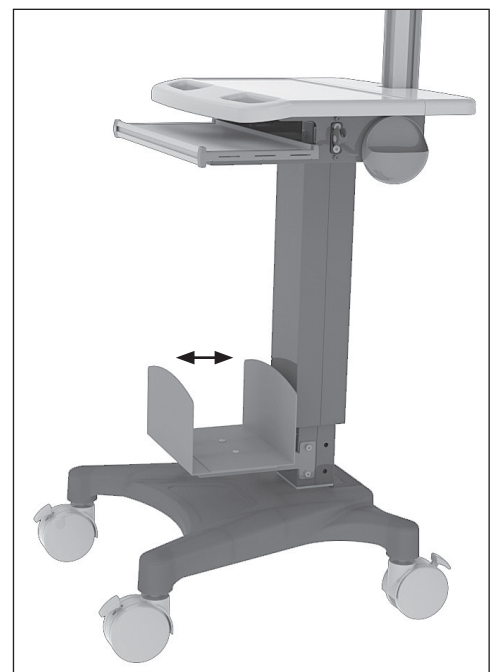
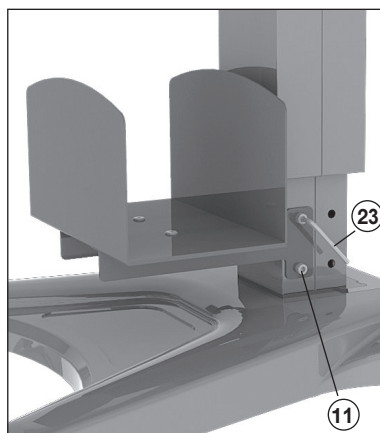
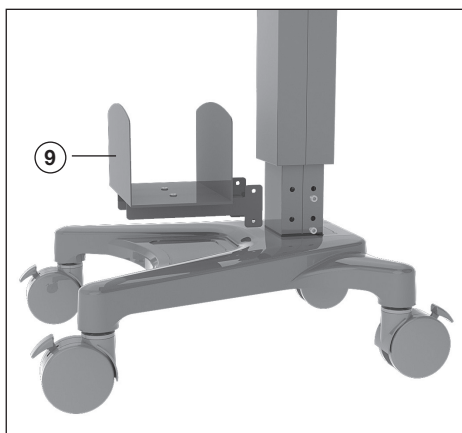
Attaching LCD Column

6. Put the LCD column (1) on the end of keyboard tray slot. Install three flat head hex screws M6 x 15mm (15) through mounting holes on the keyboard tray slot and tighten into LCD column with a 4mm allen wrench (21) until the LCD column is firmly attached to keyboard tray slot.



7. The CPU holder can be installed in front of or behind the fixed column portion of the lift pole. To install, align the CPU holder screw holes with the screw insert holes on the side of column,

then insert four round head hex screws M6 x 15mm (11) and tighten using a 6mm allen wrench (23). The CPU holder width can also be adjusted using the phillips screw driver.



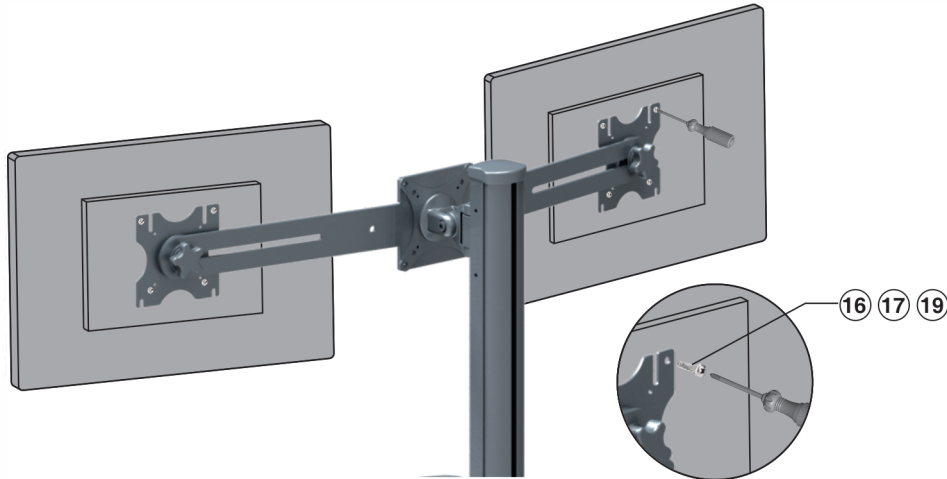
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Assembly Instructions

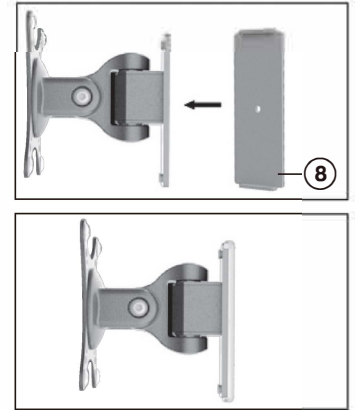
Display Installation - **WARNING! A CPU should be mounted to the cart before displays are mounted.**

9. Select the depth of the phillips screws M4 x 12mm (16) or M4 x 25mm (17) relative to mounting holes in the back of display. Place the VESA bracket (7) on the back of display. Align the mounting holes with the screw inserts. Once the VESA bracket is in position, carefully tighten the four screws until the VESA bracket is firmly attached to display monitor.

Stop immediately if you encounter any resistance, or you may damage your monitor. If you encounter resistance before the mount is firmly attached, you may need to use a shallower depth screw or spacers. Please consult your monitor's operation manual. Note: oval spacers (19) may be used for curved or other type of display monitors.



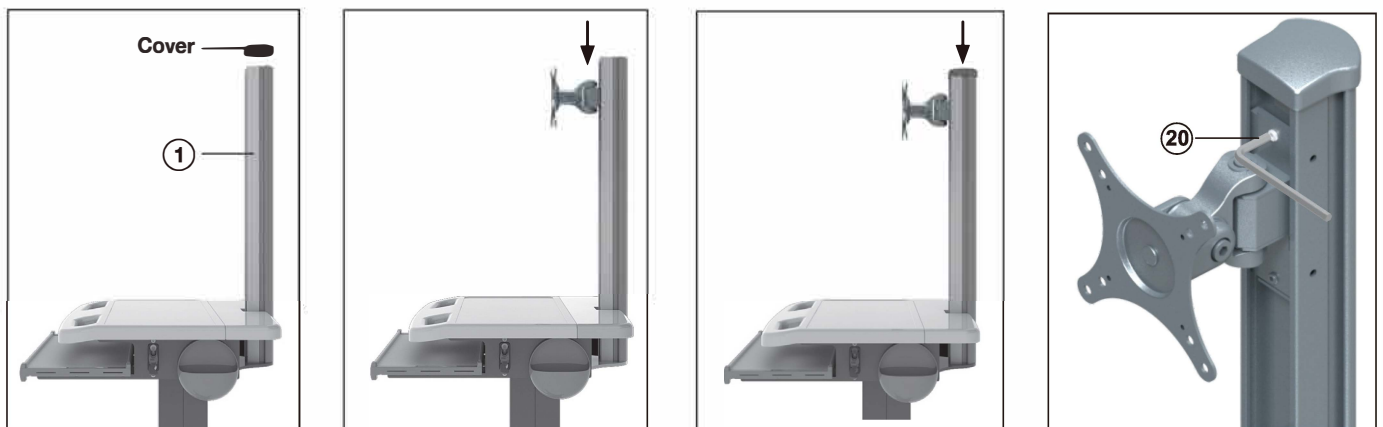
8. Put fixed plate (8) onto VESA bracket.



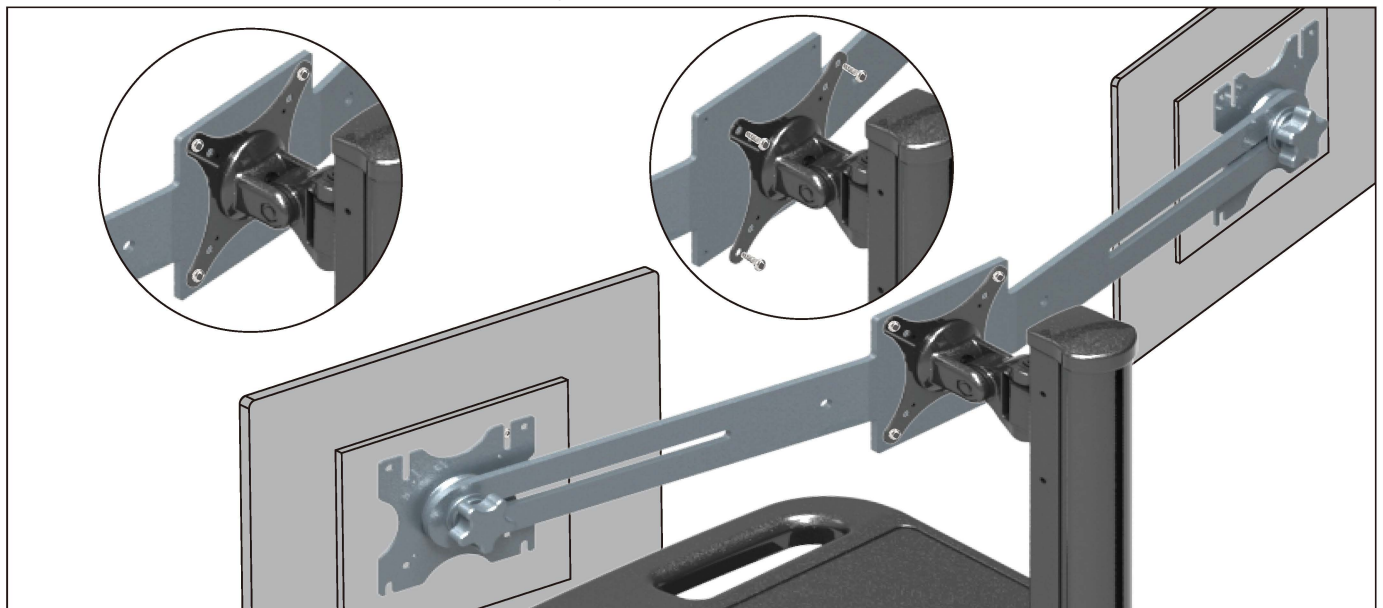
Attaching Display

10. Take off the cover of LCD column (1), and insert VESA bracket from top down into the LCD column.

11. Once the VESA bracket in position, tighten screws at both ends Of Vesa bracket with 3mm allen wrench (20) clockwise and put the cover back on the top of LCD column

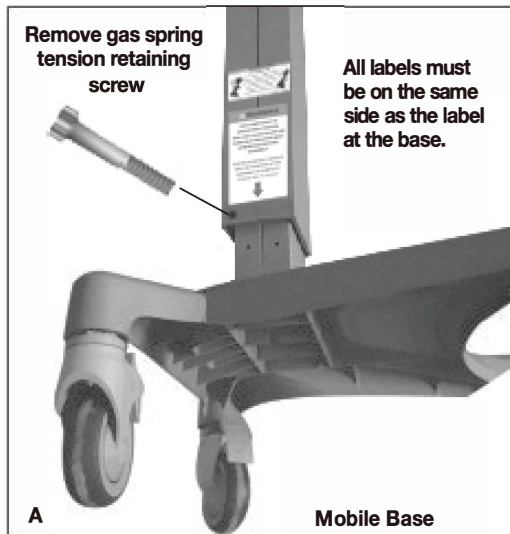


12. Once the VESA bracket in position, install the dual monitor bar mount through VESA mounting holes with Round Head Hex Screws (18). Features allows width adjustment along the horizontal bar.

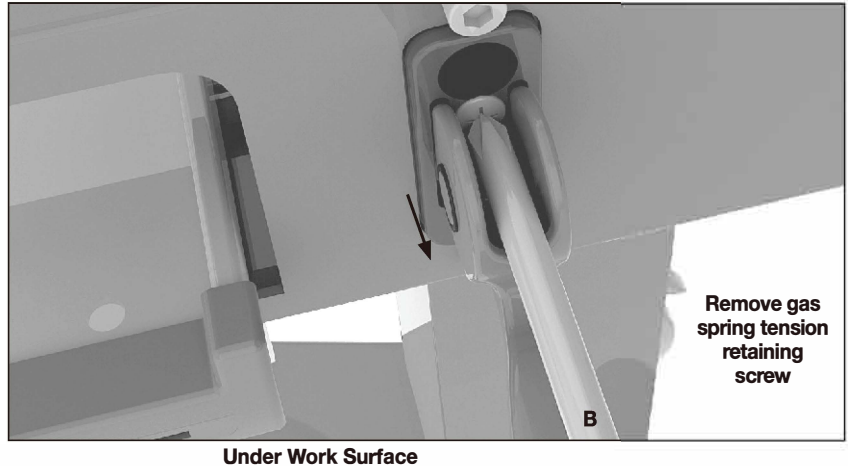


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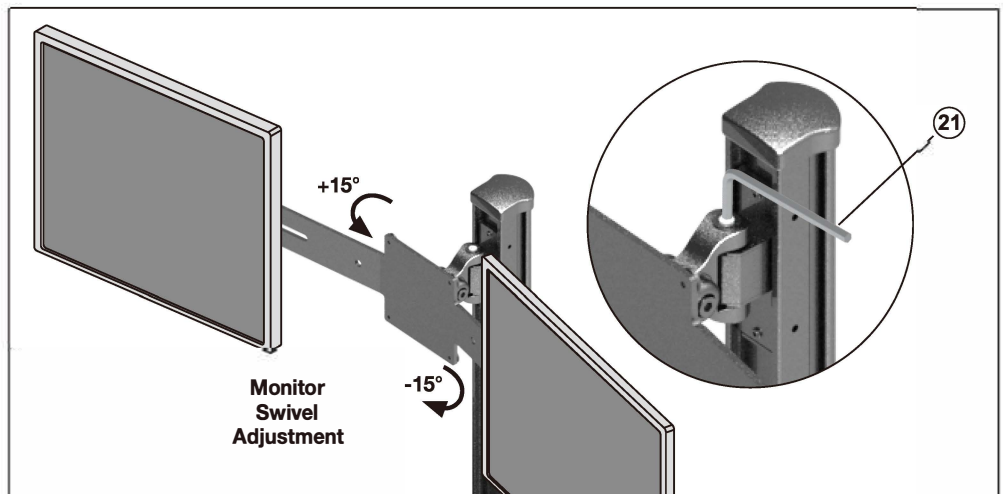


13. After final assembly, remove the gas spring tension retaining screws as shown in Fig. (A) and (B) below. Pull the lever up to change the work surface to desired height.

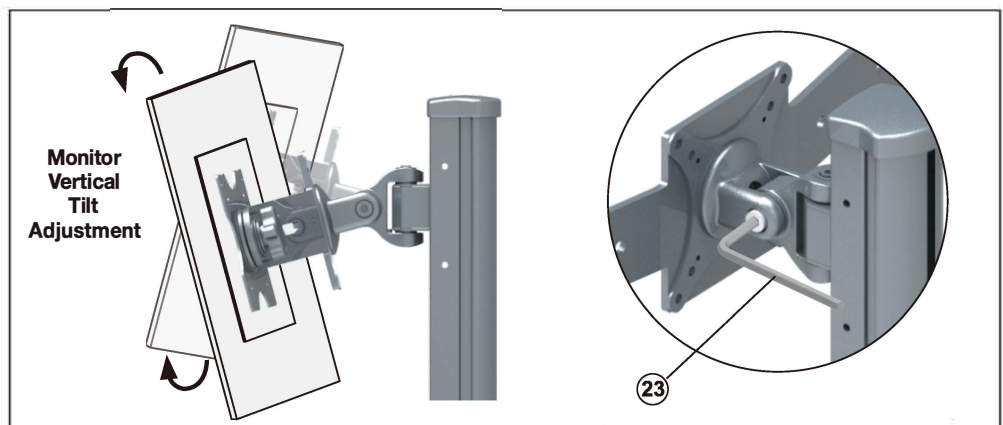


Adjusting Resistance

14. The monitor display can horizontally swivel from side to side up to 15 degrees as shown. To adjust, loosen the tension hex socket cap screw located on the VESA bracket Joint using the supplied 4mm allen wrench (21) and then tighten to desired position.



15. The monitor display can also adjust for vertical tilt. To adjust, loosen the tension hex socket cap screw located on the VESA bracket joint using the supplied 6mm allen wrench (22), and then tighten to position.



FEATURES AND COMPONENTS

