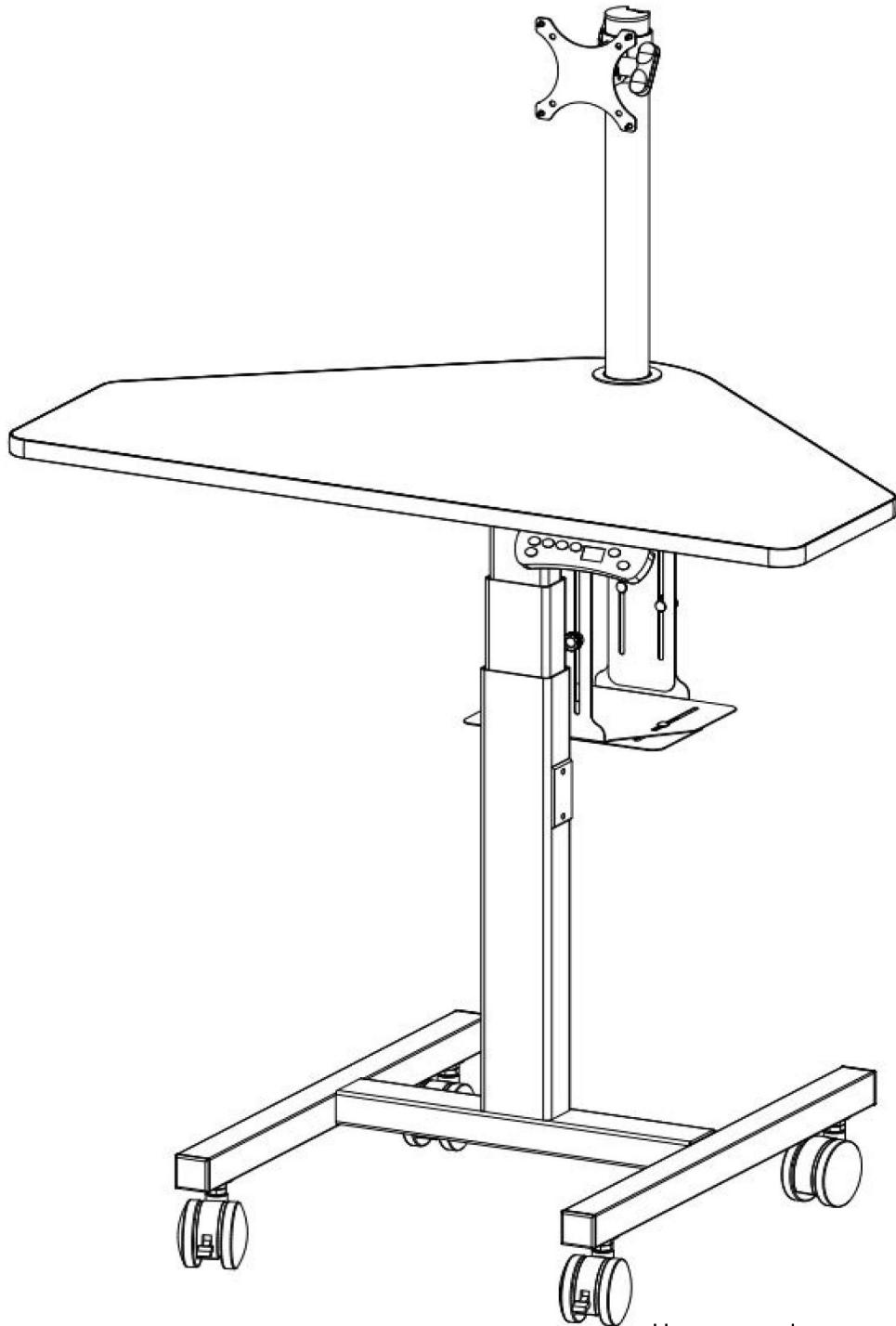




Sit to Stand Computer Cart S2S-CC Series

Assembly Instructions



How can we improve our assembly instructions?

Your comments and suggestions are important to us.

Please e-mail us at: support@versatables.com.



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Los Angeles, CA 90061



Lifetime Warranty



Quantity Discounts



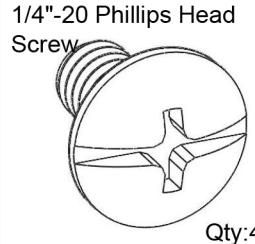
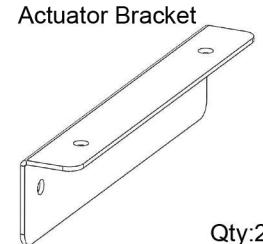
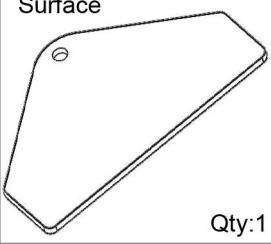
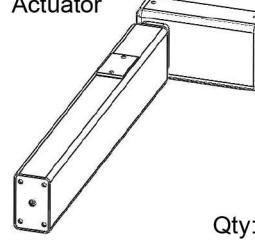
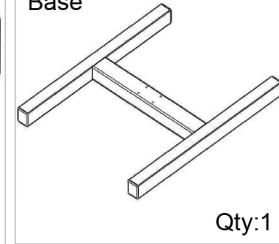
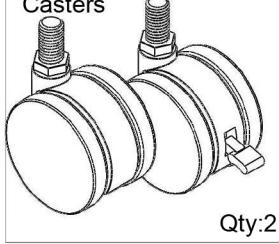
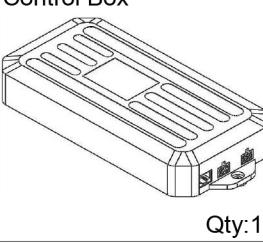
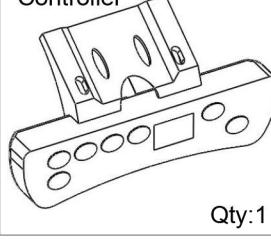
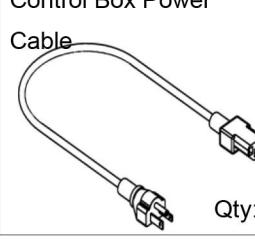
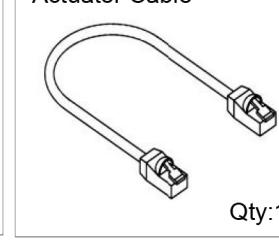
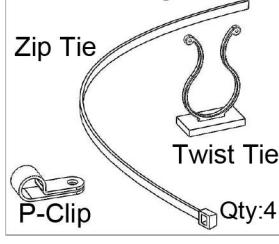
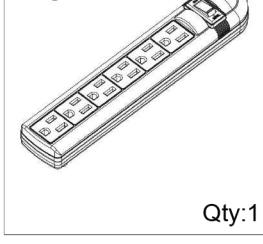
Assembled in USA



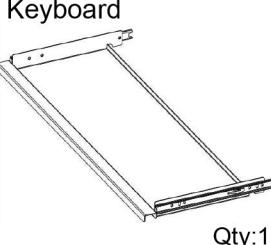
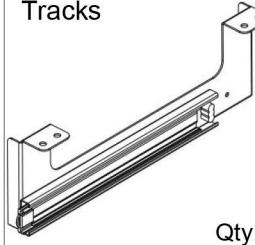
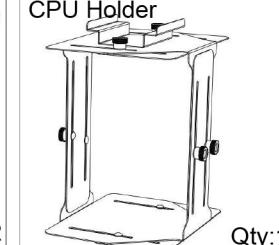
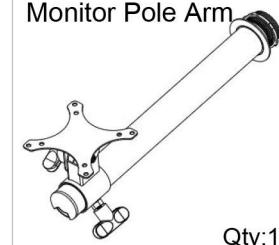
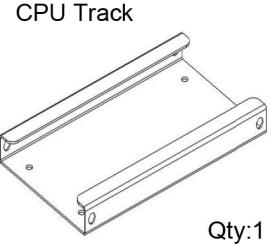
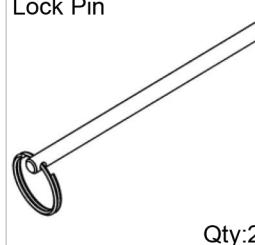
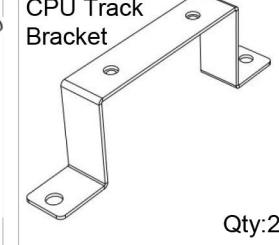
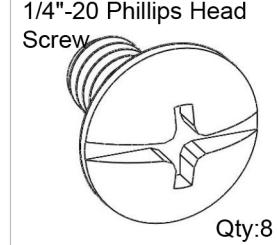
Fast Shipping

Support:
Local: 310-353-7100
Toll Free: 888-929-0322
Fax: 310-353-7109
Support@VersaTables.com

Items List

3/4" Phillips Pan Head Screw  Qty:4	1/4"-20 Phillips Head Screw  Qty:4	M6 Machine Screw  Qty:8	8mm Phillips Machine Screw  Qty:4	Actuator Bracket  Qty:2
Surface  Qty:1	Actuator  Qty:1	Base  Qty:1	Casters  Qty:2	Control Box  Qty:1
Controller  Qty:1	Control Box Power Cable  Qty:1	Actuator Cable  Qty:1	Cable Management Zip Tie  Qty:4 P-Clip 	Surge Protector  Qty:1

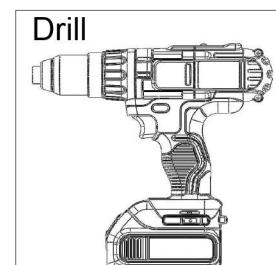
Optional Items

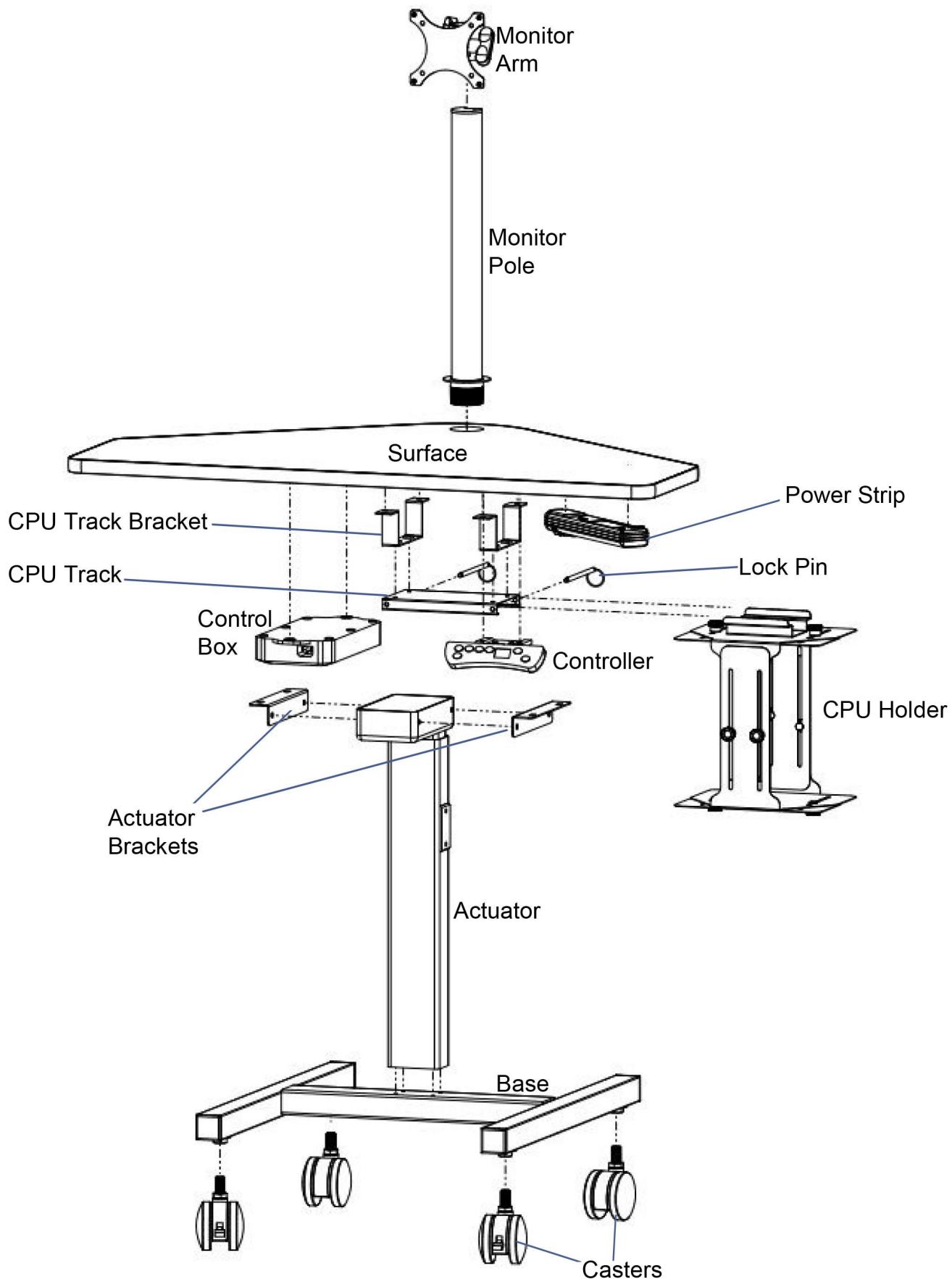
Keyboard  Qty:1	Tracks  Qty:2	CPU Holder  Qty:1	Monitor Pole Arm  Qty:1	3/4" Phillips Pan Head Screw  Qty:8
CPU Track  Qty:1	Lock Pin  Qty:2	CPU Track Bracket  Qty:2	1/4"-20 Phillips Head Screw  Qty:8	

Additional Tools Required



Additional Tools Recommended





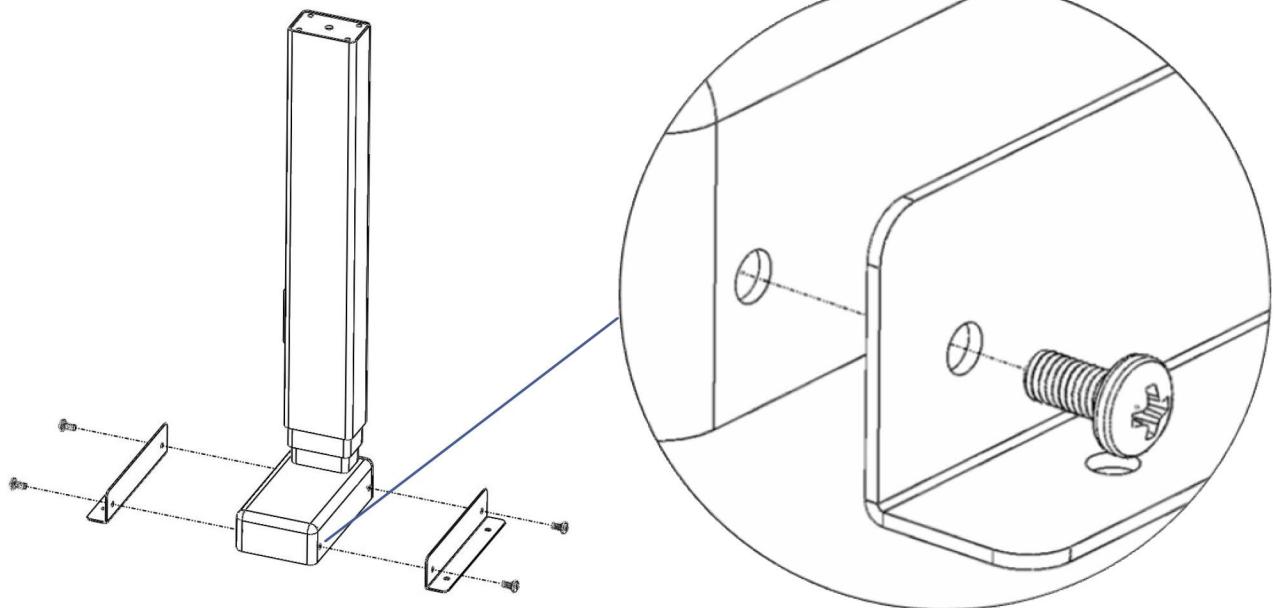
Step 1

M6 Phillips
Machine Screw



Qty: 4

Loosely Attach Actuator Brackets onto the Actuator using (4) M6 Phillips Machine Screws.



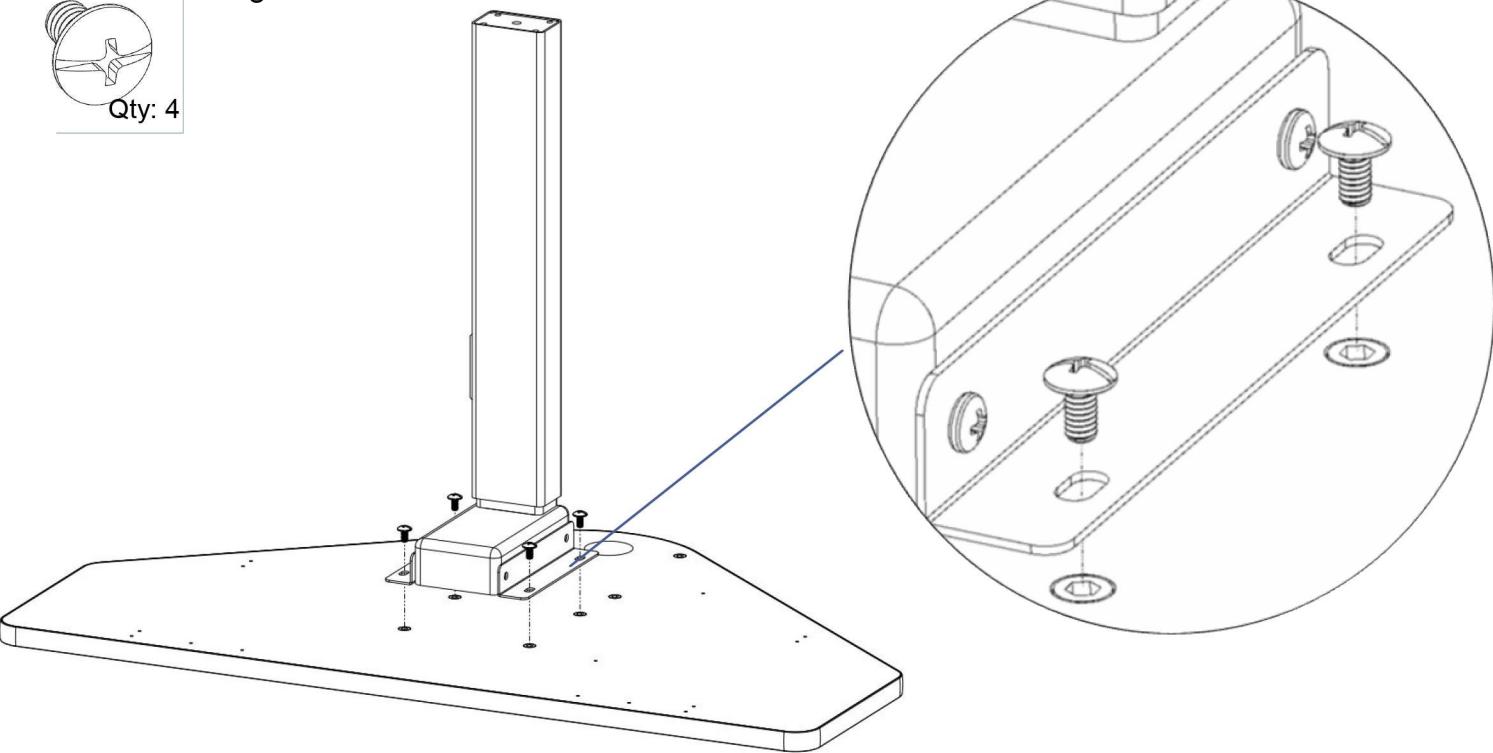
Step 2

1/4"-Phillips
Head Screw



Qty: 4

Attach the Actuator assembly onto the surface using (4) 1/4"-20 Phillips Head Screws.
Tighten all the screws.

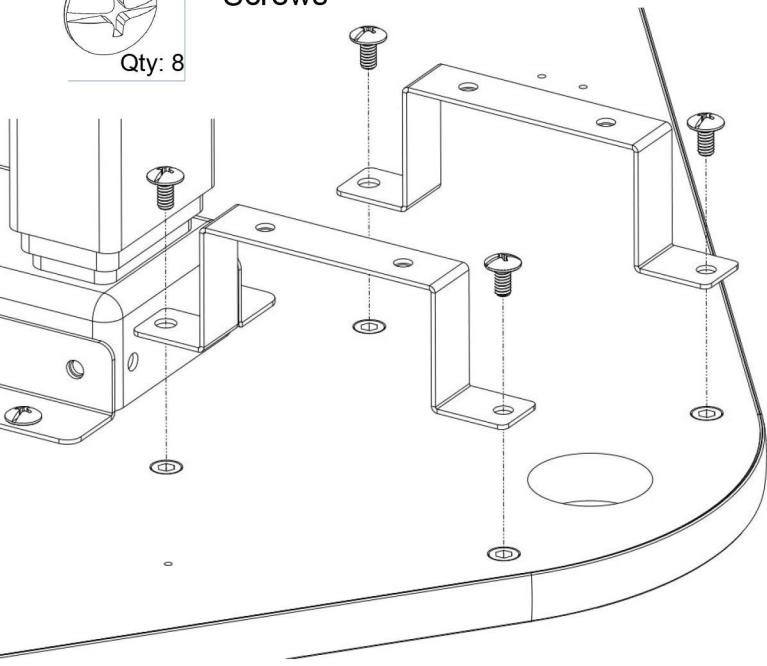


Step 3

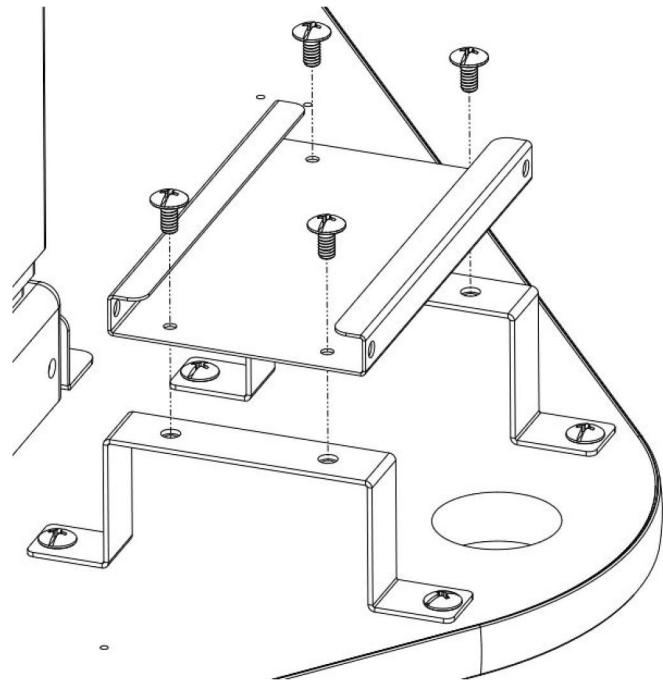
1/4-20 Phillips Head Screw



Attach the CPU Track Brackets onto the Surface using (4) 1-4"-20 Phillips Head Screws



Attach the CPU Track onto the CPU Track Brackets using (4) 1-4"-20 Phillips Head Screws

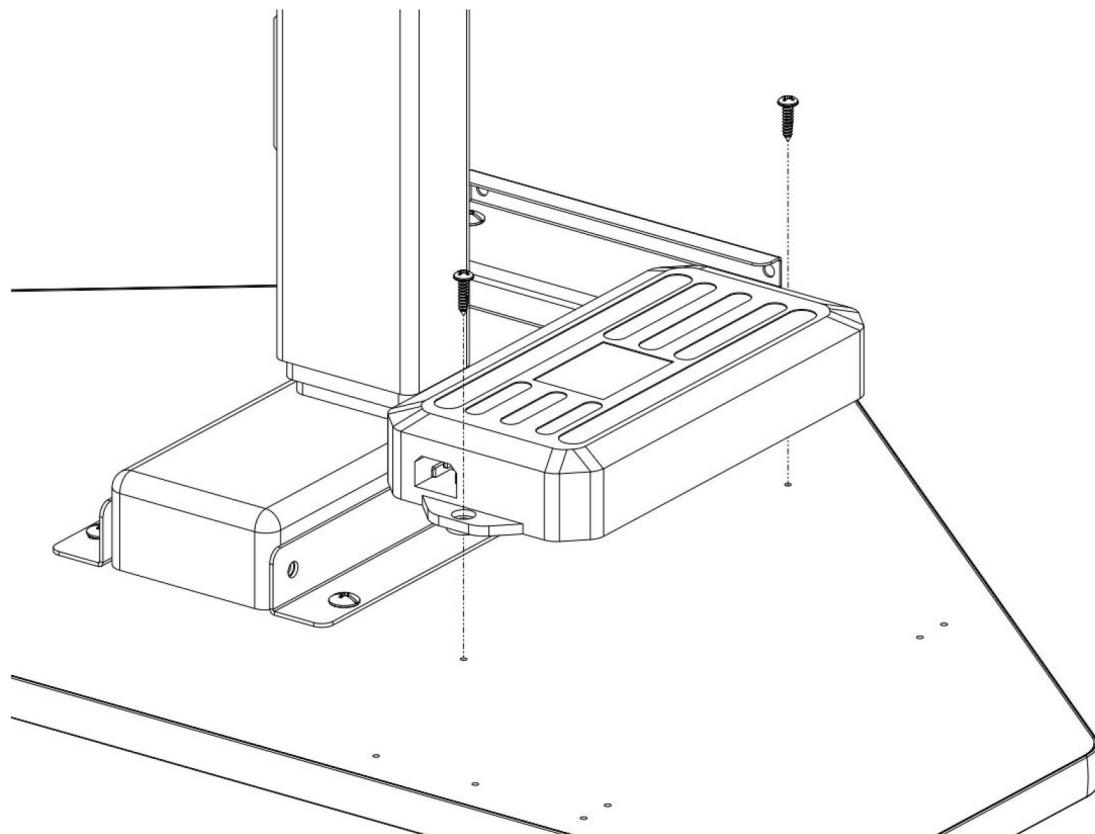


Step 4

3/4 Phillips Pan Head Screw

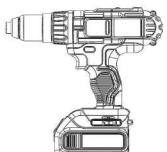


Attach the Control Box on to the Surface using (2) 3/4" Phillips Pan Head Screws.



Recommended Tools:

Drill



Step 1

3/4 Phillips Pan Head Screw

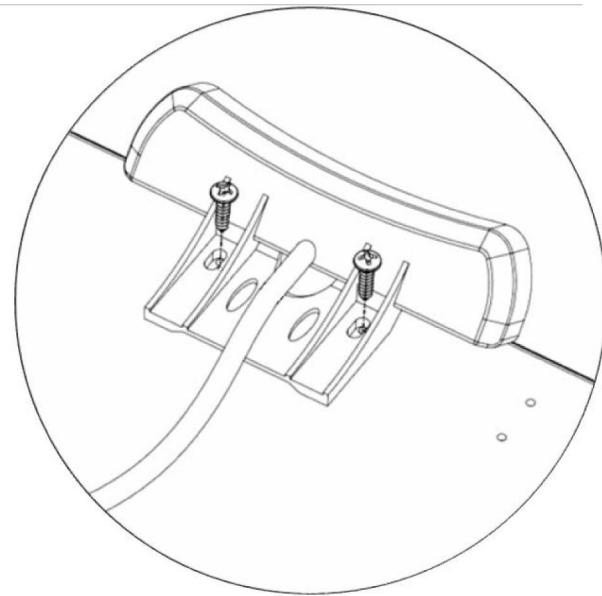
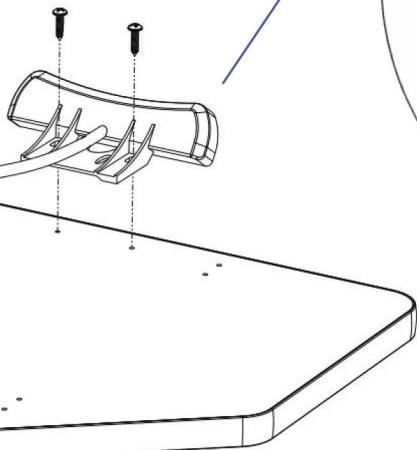
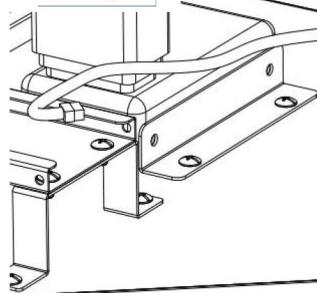
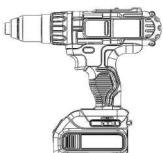


Qty: 2

Attach the Controller onto the surface using (2) 3/4" Phillips Pan Head Screws

Recommended Tools:

Drill



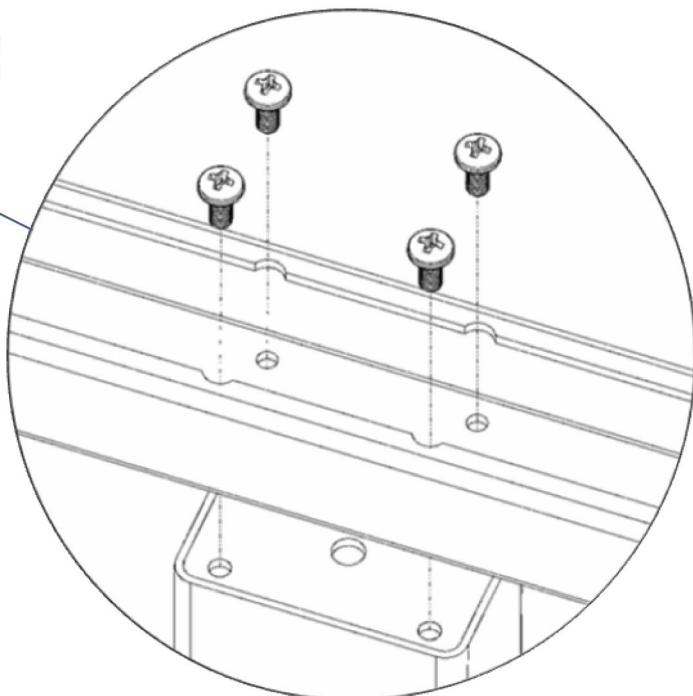
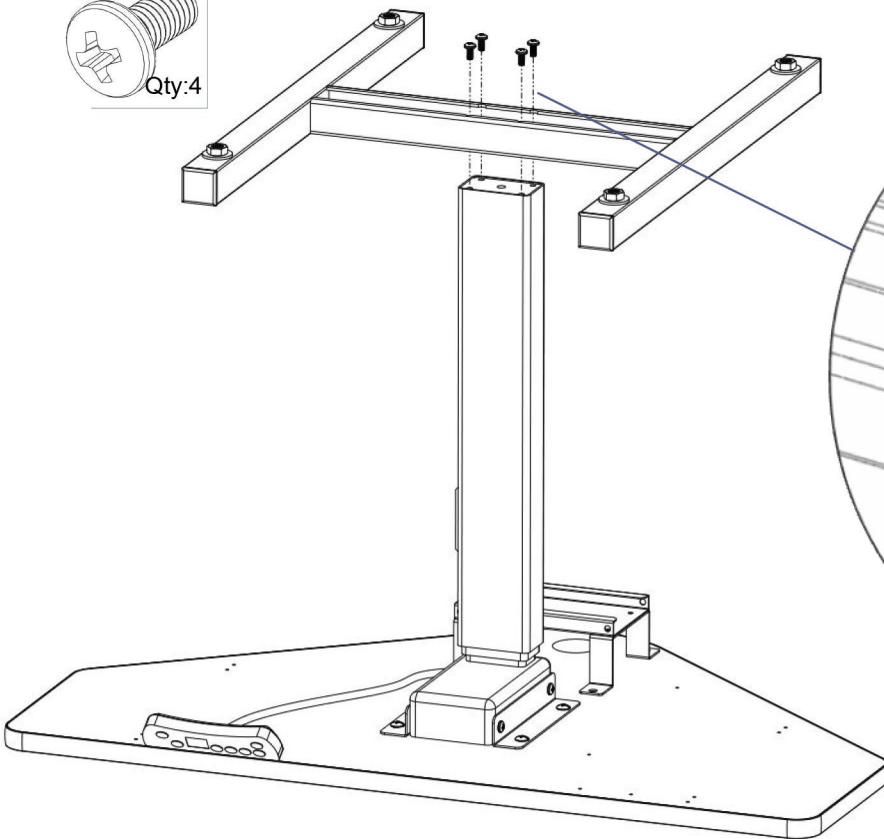
Step 2

M6 Machine Screw



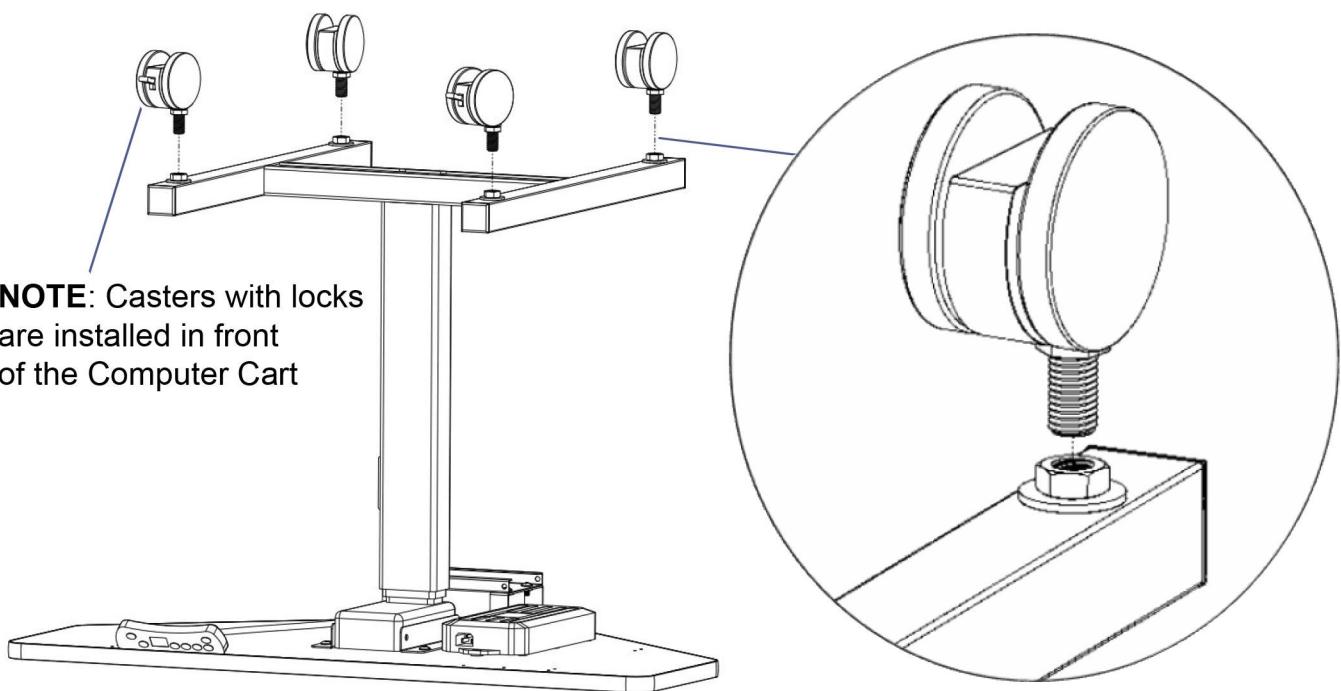
Qty: 4

Attach the Base onto the Actuator with (4) M6 Machine Screws



Step 7

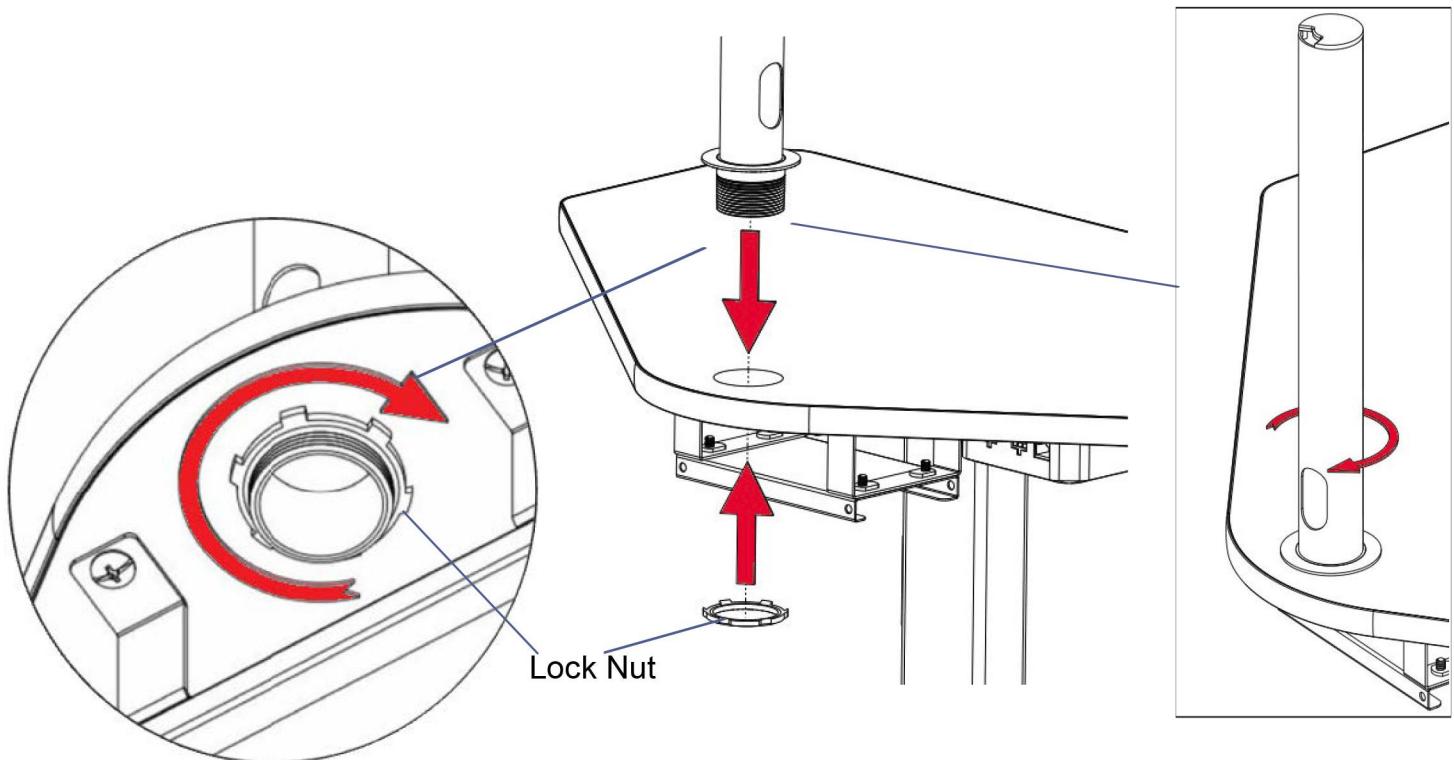
Attach the (4) Casters onto the Base. Tighten them with 3/4" wrench



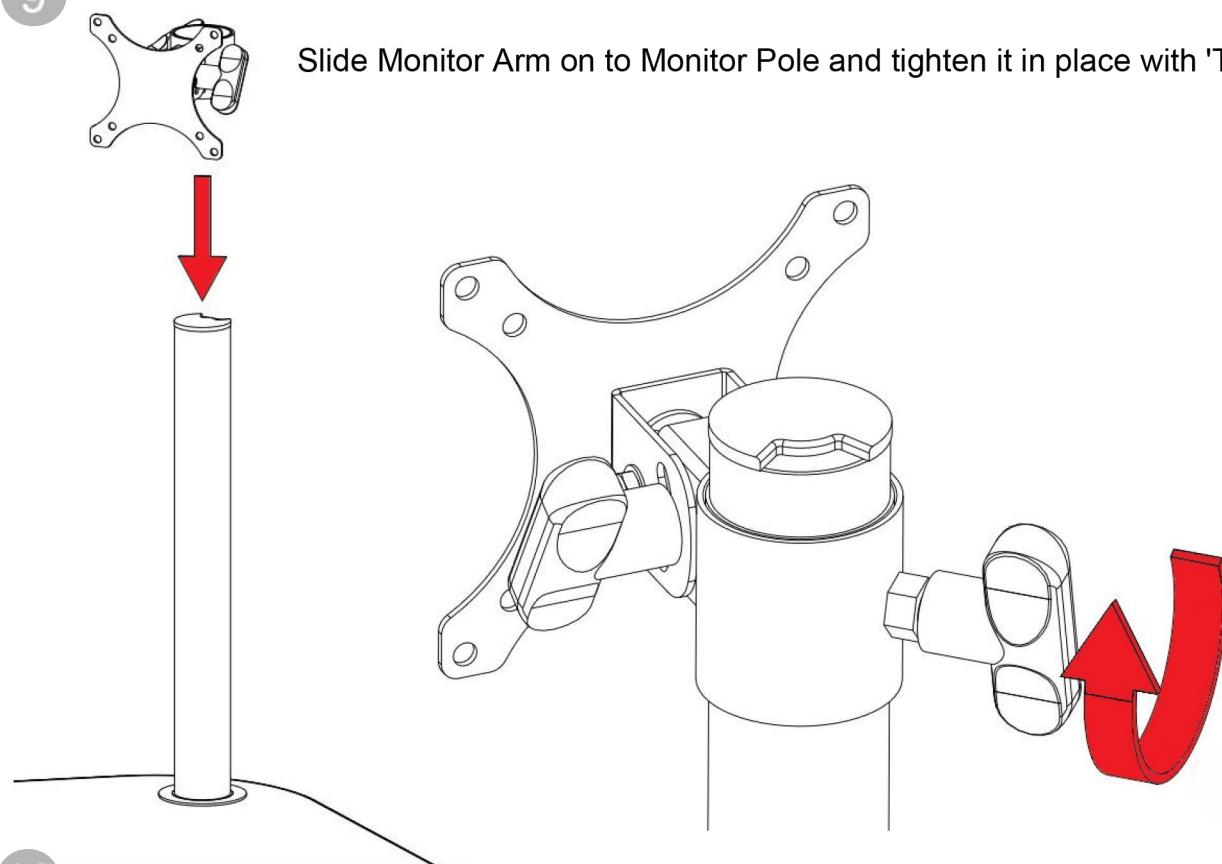
NOTE: Before continuing, be sure that all the screws are well tight including the casters.
Flip the assembled unit on a standing position.

Step 8

Insert 16" Pole to Grommet cutout. From underneath the surface screw on Lock Nut, teeth facing upward. Then turn the Pole to tighten it.



Step 9

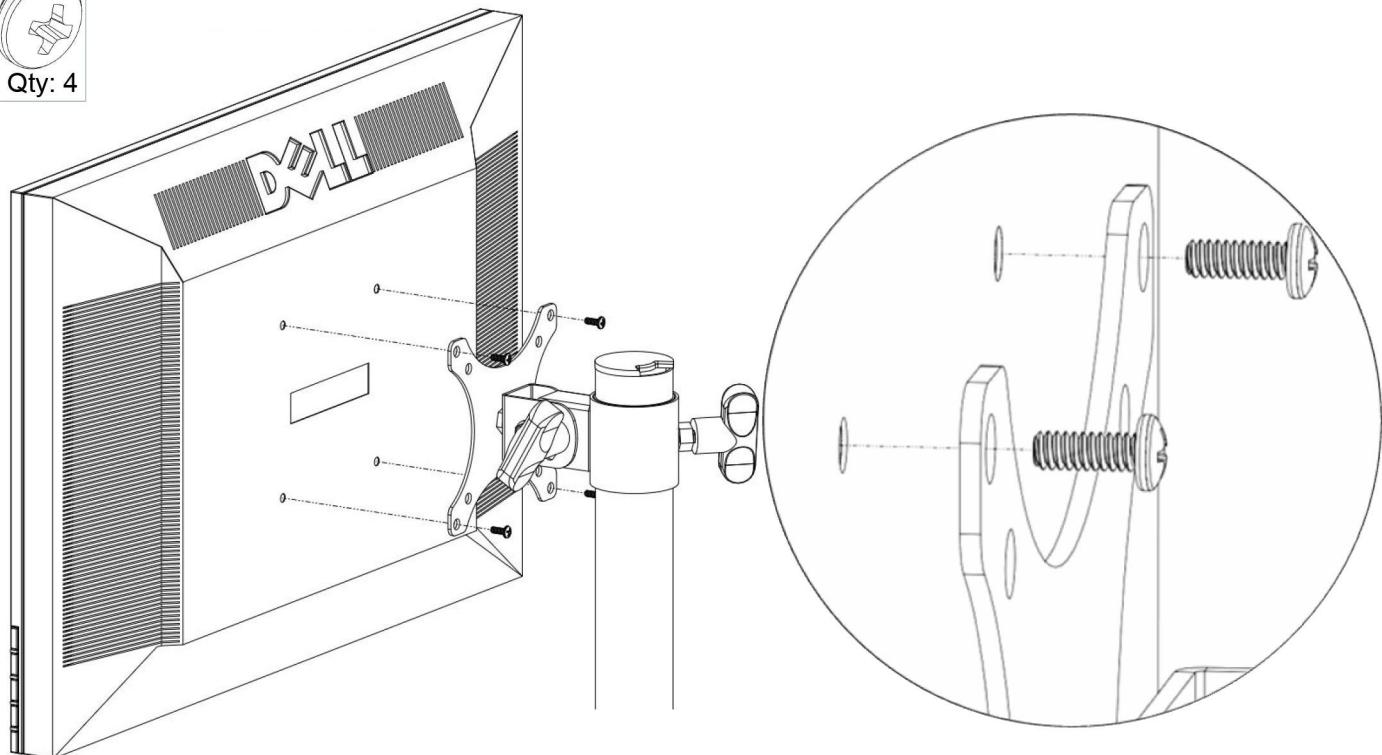


Step 10

Attach LCD monitor to the Monitor Arm with (4) 8mm Phillips Machine Screws

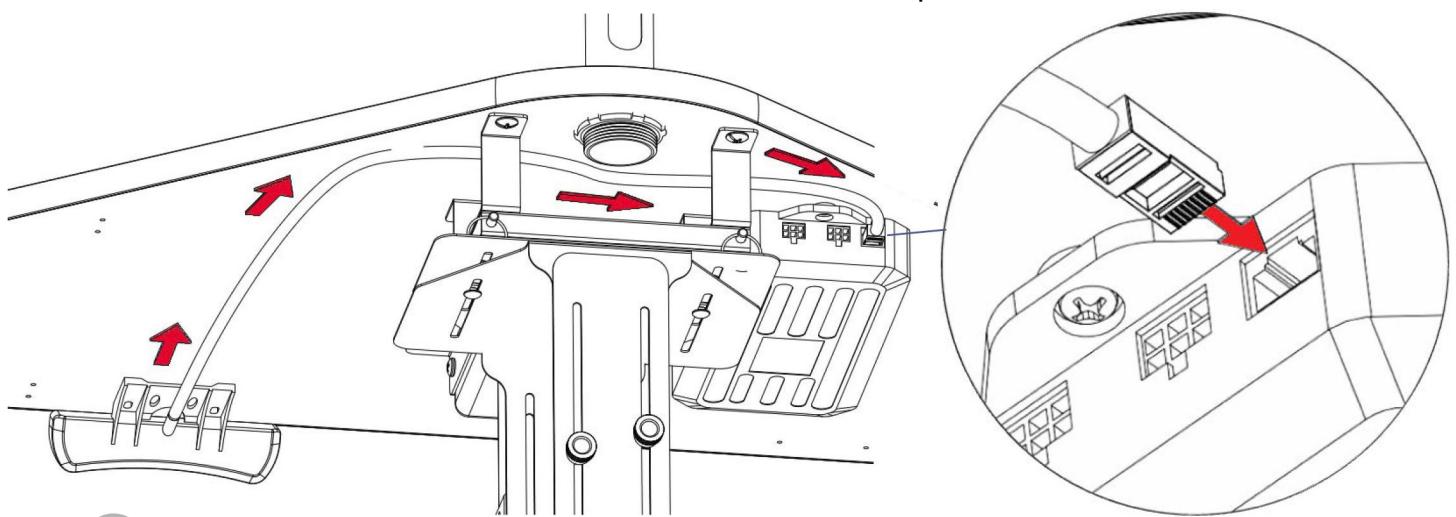
8mm Phillips
Machine
Screw

Qty: 4



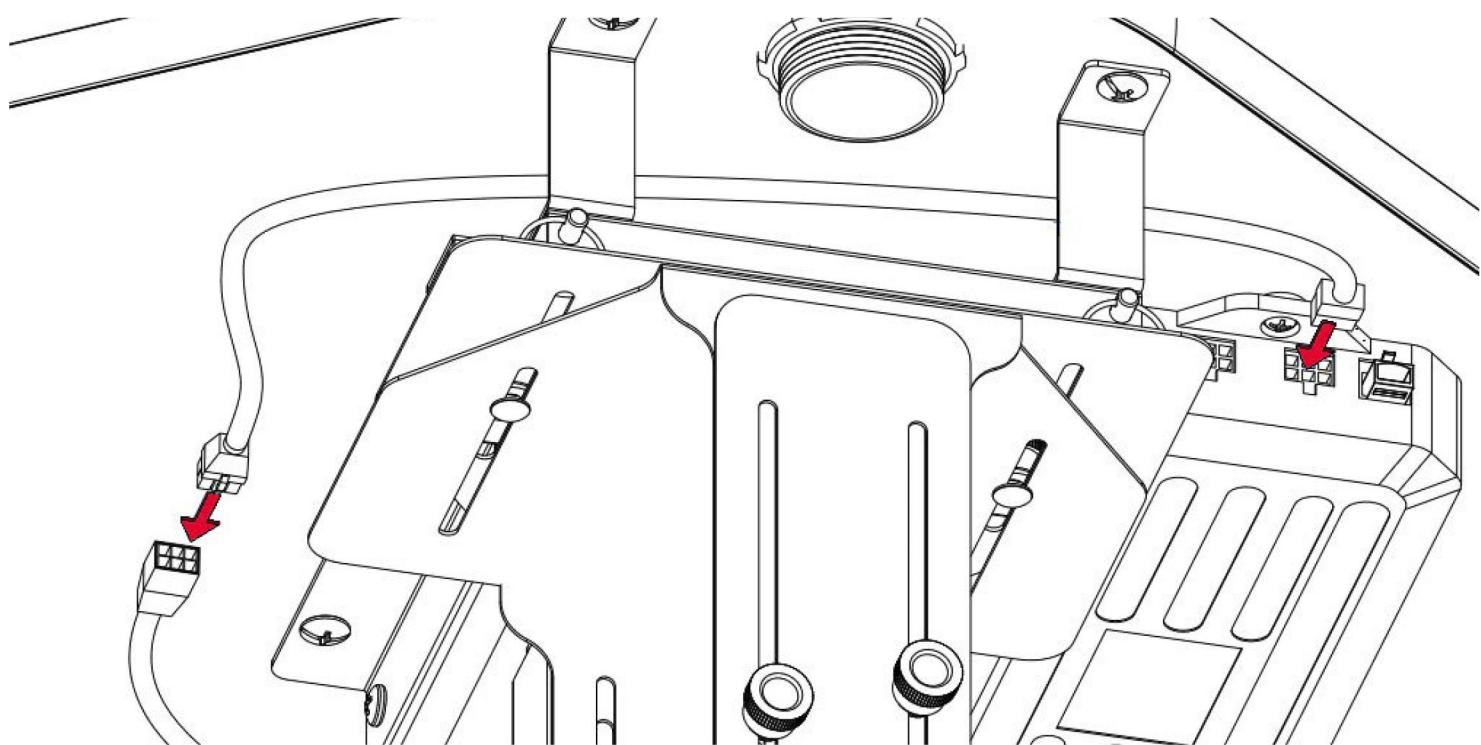
Step 13

Attach the Controller cable to the RJ-45 Cable port on the Control Box



Step 14

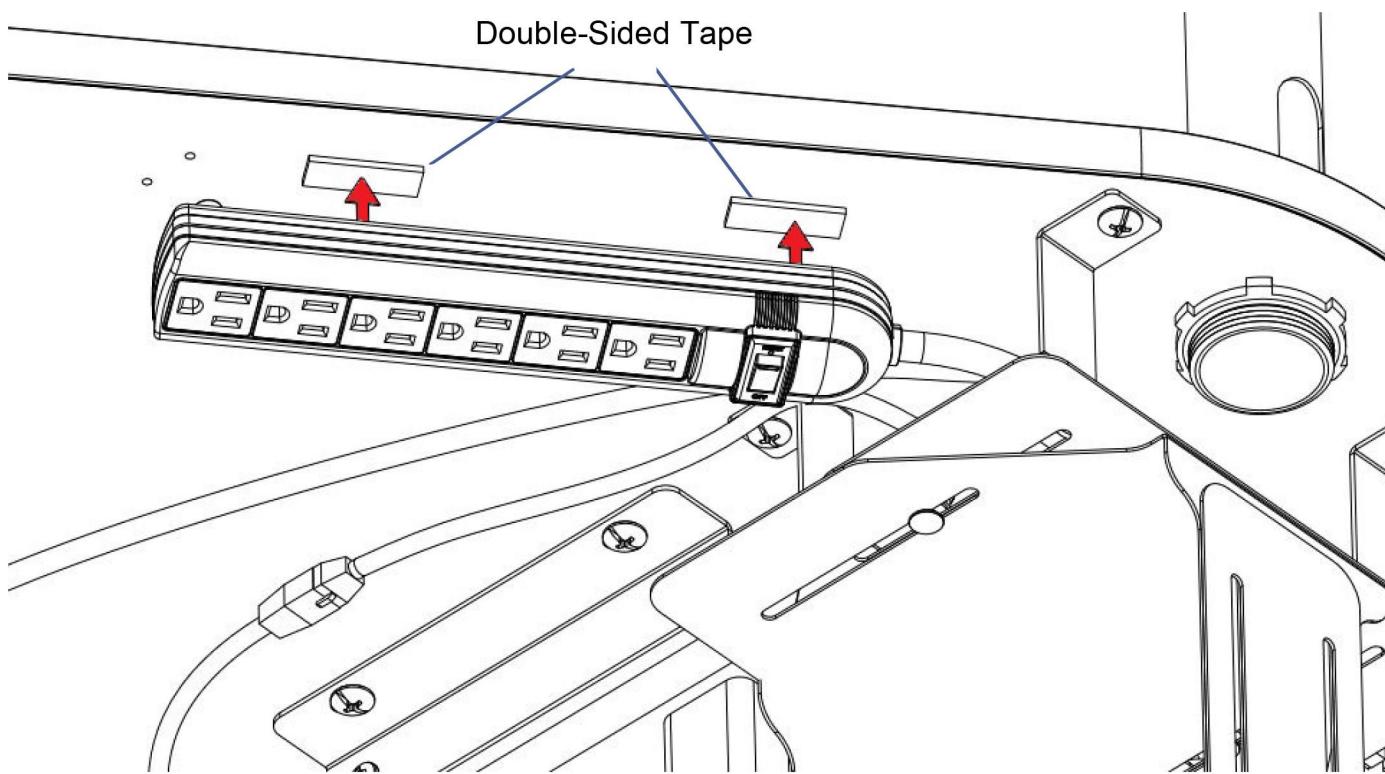
Connect the Actuator Cable to the Control box using the Actuator Extension Cable.



Attache the Power Cable ont the Control Box

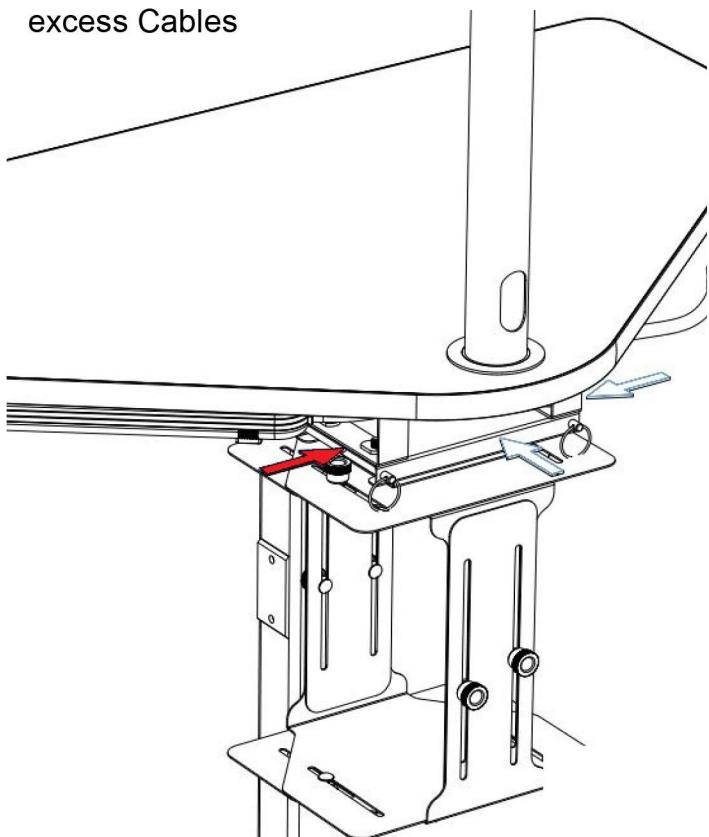
Step 15

Attach the Power Strip onto the bottom of the Surface with Double-Sided tapes and connect all the power cords to it.

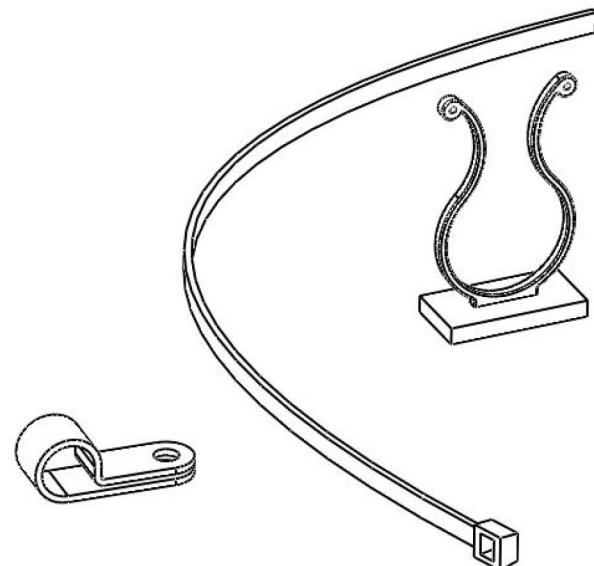


Step 16

For cable management, use the space between the Surface and CPU Track to tuck in the excess Cables



Use Zip Ties, Twist Ties and P-Clips to organize the excess cables as needed.



Additional Keyboard Assembly

Step a

3/4 Phillips Pan Head Screw



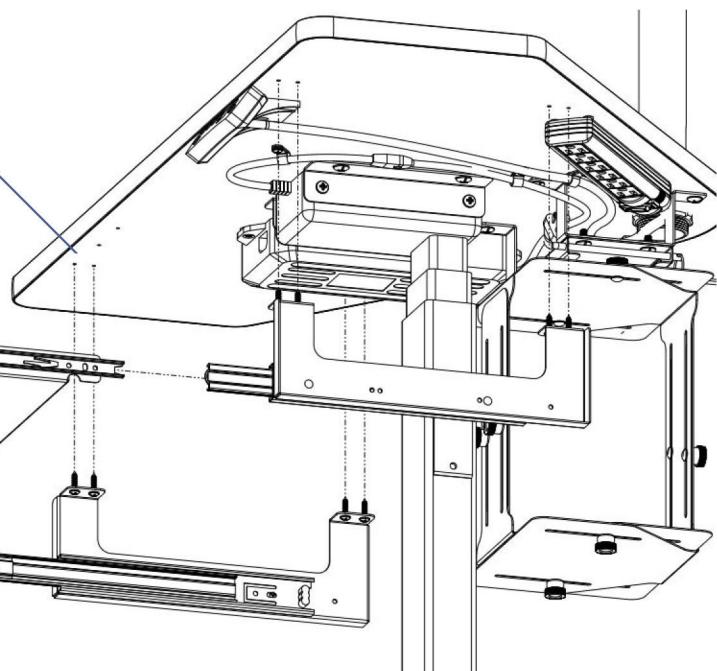
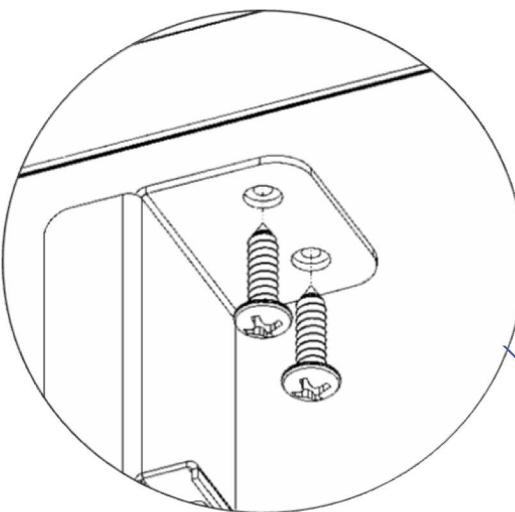
Qty: 2

Recommended Tools:

Drill

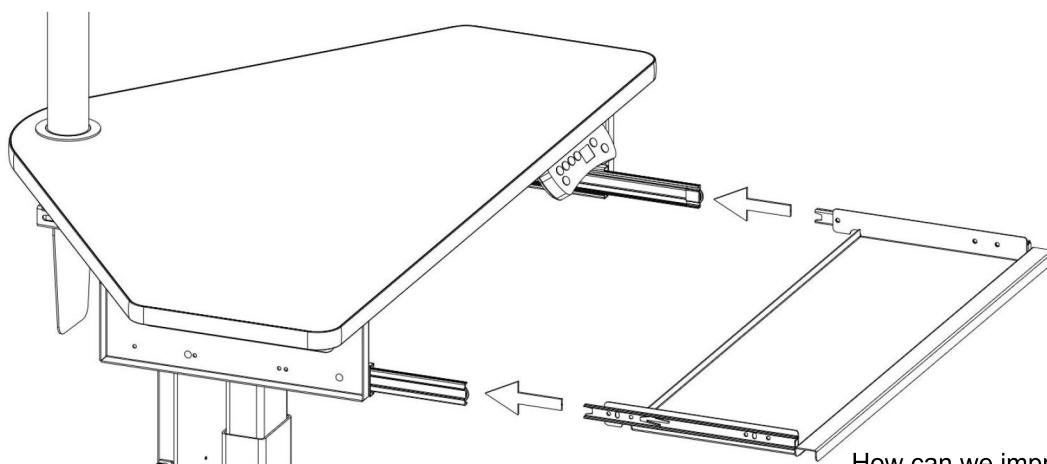


Attach the Tracks onto the Surface using (8) 3/4" Phillips Pan Head Screws



Step b

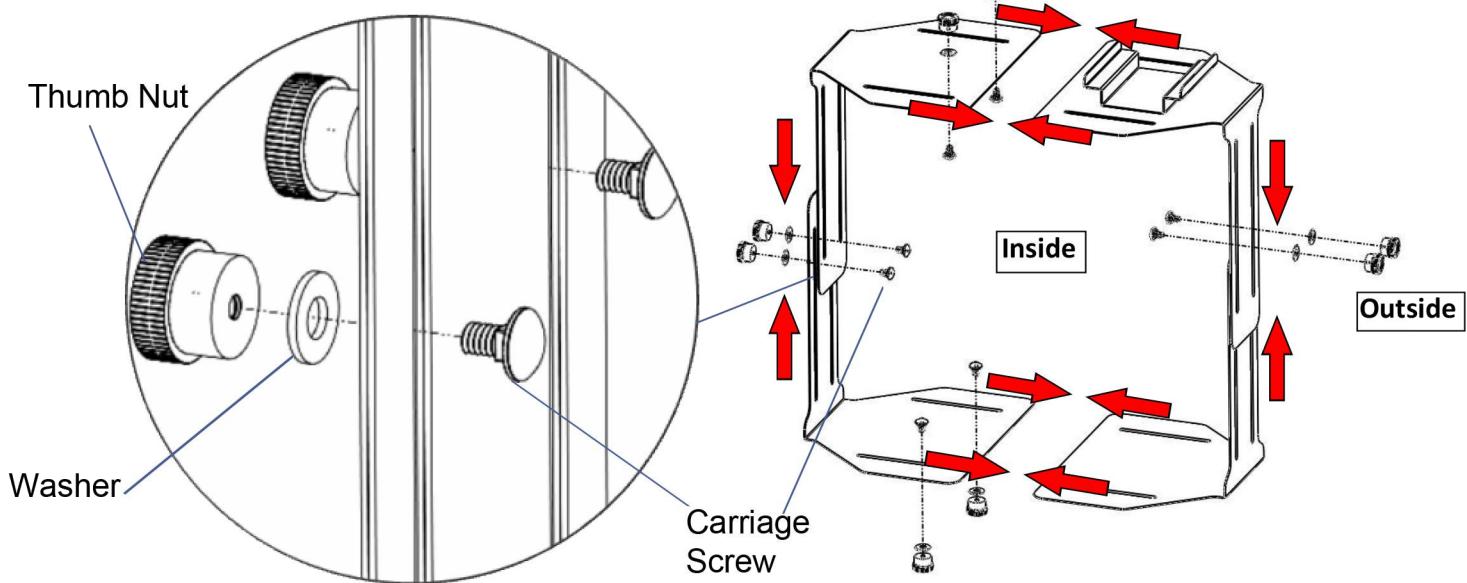
Slide the Keyboard Tray into the Track



How can we improve our assembly instructions?
Your comments and suggestions are important to us.
Please e-mail us at: support@versatables.com.

Step 11

Assemble the CPU holder with its brackets.



Be sure that the Carriage Screws are facing the **Inside** of the CPU Holder and the Thumbnuts and Washers are facing **Outside** of the holder.

NOTE: For easy installation, insert the CPU into the CPU holder, adjust the the CPU holder according the CPU size and tighten all the Thumb Nuts well.

Step 12

Slide the CPU Holder into the CPU Track and insert the Lock Pins to lock the CPU Holder in place.

