

Wall Mount Computer Station WMCS

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.

Hardware & Parts List

Wall Mount Computer Station

50mm Furniture Bolt



Qty:4

8mm Phillips Machine Screw



Qty:4

1/4 - 20 Phillips Head Bolt



Qty:4

LCD Holder



Qty:1

4mm & 8mm Allen Wrench



Qty:1

Upright Pole



Qty:1

Zip Tie & Curly Tie



Qty:5

Keyboard Platform



Qty:1

Keyboard Bracket



Qty:1

Upright Pole Bracket



Qty:2

Toggler



Qty:6

10 -32 Carriage Bolt



Qty:4

3/8 - 16 x 1" Socket Head Bolt



Qty:4

L Panels



Qty:2

Clamp Bushing



Qty:4

12 SS Washer



Qty:4

10/32 Thumb Nut



Qty:4

CPU Holder Mount Bracket



Qty:2

Clamp



Qty:2

1" 7/8 Velcro Pads
2 Velcro Loops
2 Velcro Hooks



Qty:4

Additional Tools Required

Drill & 1/2" Drill Bit

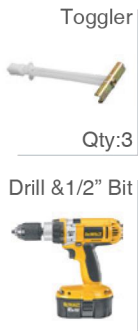


Phillips Screw Driver



Step 1

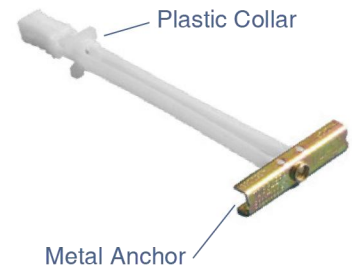
Install Toggles



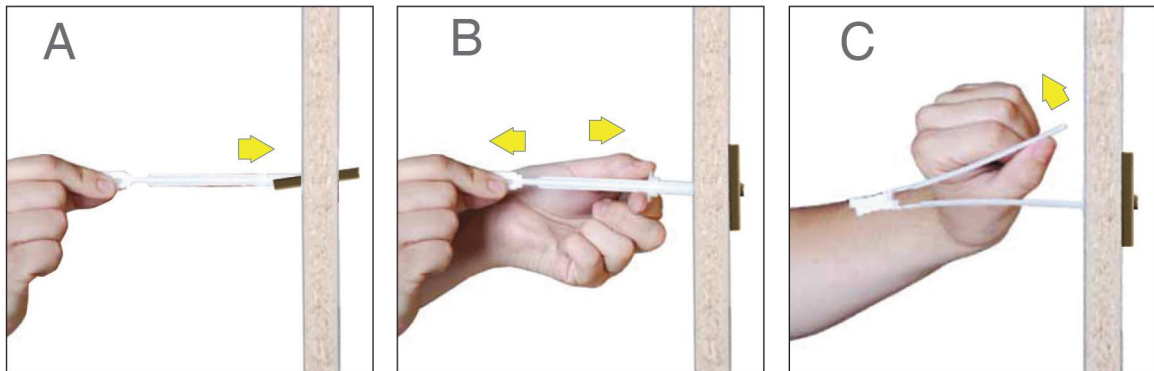
A: Drill a 1/2" hole. Slide Metal Anchor of Toggler through hole. Minimum clearance behind wall is 1-7/8".

B: Pull end of Toggler until Metal Anchor is flush against inside of wall. Push Plastic Collar into wall to lock in place.

C: Snap exposed material off, flush with Plastic Collar.



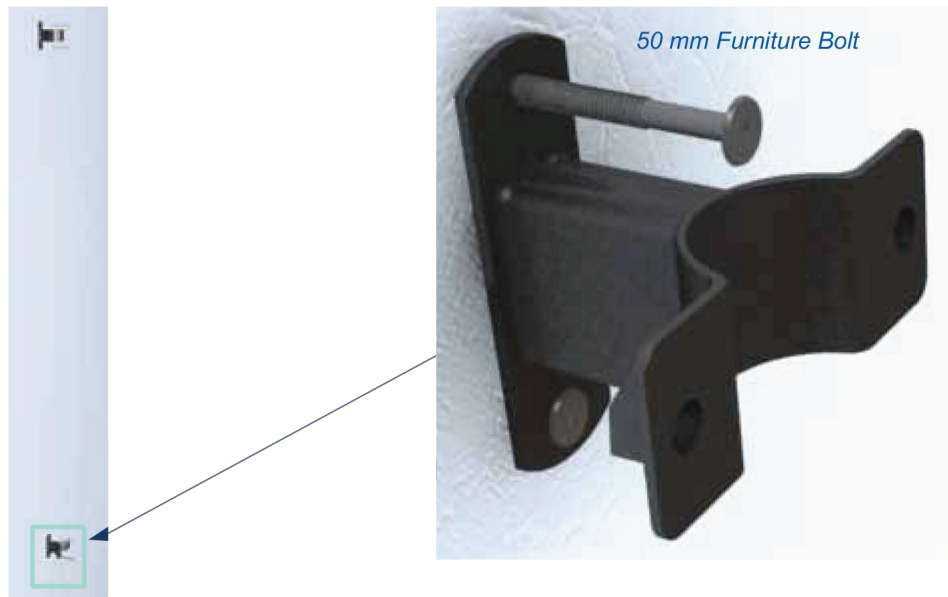
NOTE: Extra Toggle Bolts are provided



Step 2

Upright Pole Brackets

Attach Upright Pole Brackets to the wall using (4) four 50mm Furniture Bolts.



Step 3

Upright Pole

Secure Bottom Pole Holder using (2) 3/8 - 16 x 1" Socket Head Bolts.

3/8 - 16 x 1"
Socket Head Bolt



Qty:2



3/8 - 16 x 1" Socket
Head Bolt

Step 4

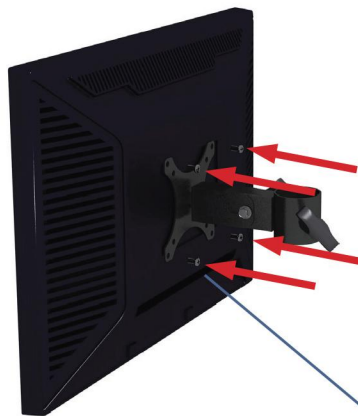
LCD Monitor

Attach LCD Monitor using (4) 8mm Phillips Machine Screws.

8mm Phillips
Machine Screw



Qty:4

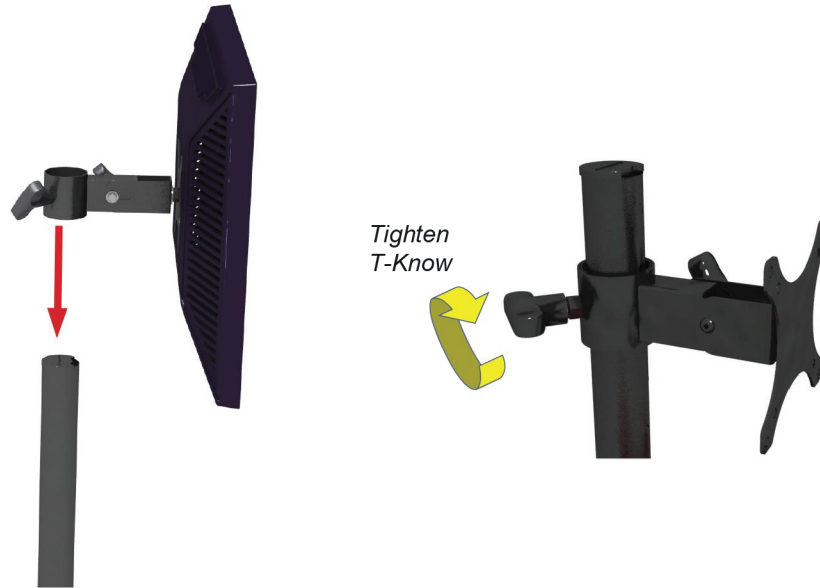


8mm Phillips
Machine Screw

Step 5

LCD Bracket

Slide LCD Bracket.



Step 6

Upright Pole

Secure Top Pole Holder using (2) 3/8 - 16 x 1" Socket Head Bolts.

3/8 - 16 x 1"
Socket Head Bolt



Qty:2



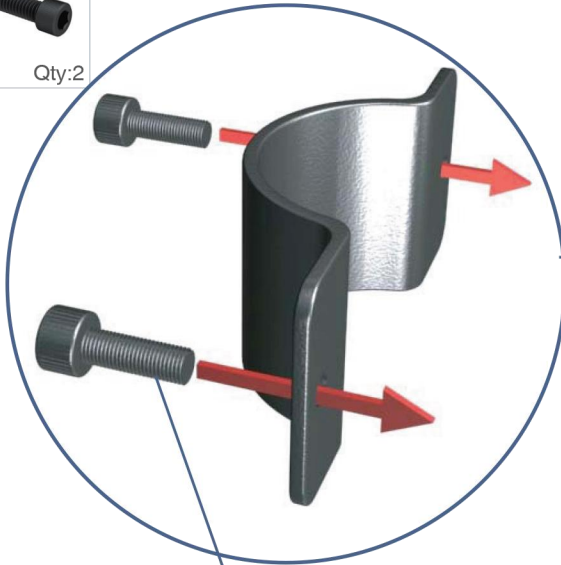
Step 7

Attach Keyboard Bracket to Pole at the desired height/side using (1) Clamp Bracket and (2) 3/8-16 x 1" Socket Head Bolts.

3/8 -16 x 1"
Socket Head Bolt



Qty:2



3/8 -16 x 1" Socket
Head Bolt



Step 8

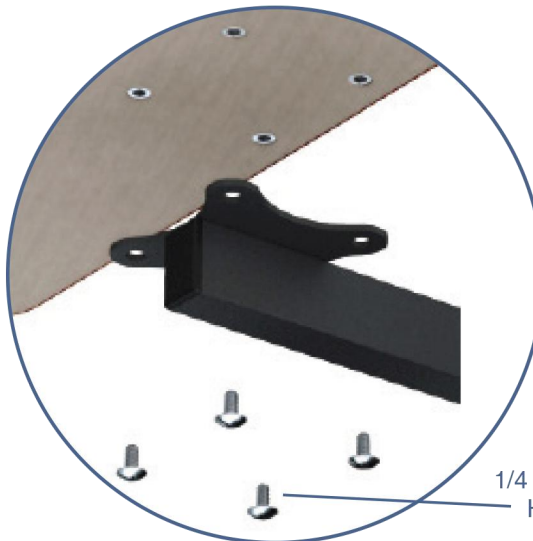
Keyboard Platform

Attach the Keyboard Platform to Keyboard Bracket using (4) 1/4-20 Phillips Head Bolts.

1/4-20 Phillips
Head Bolt



Qty:



1/4 - 20 Phillips
Head Bolt

DCPU Holder Configurations

There are three possible configurations.

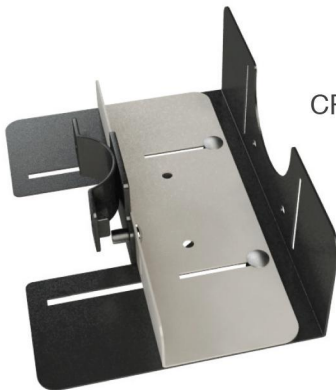
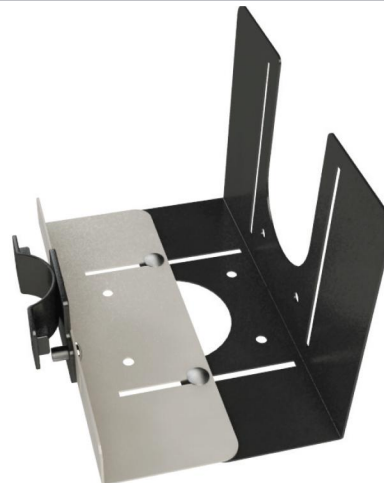
NOTE: L pieces are shown in two colors to help you differentiate their placement.



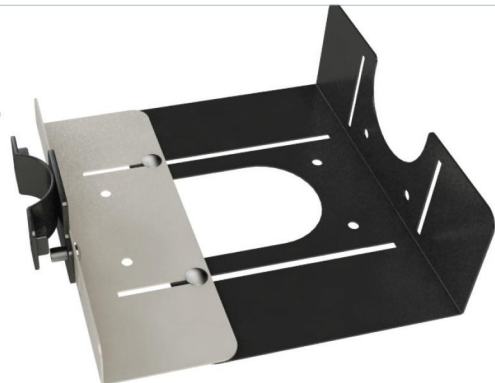
Short Side Setup:
CPU width is 1.3" to 4"



Long Side Setup:
CPU width is 4" to 6"



Longest Side Setup:
CPU width is 6" to 11.250"



Step 9

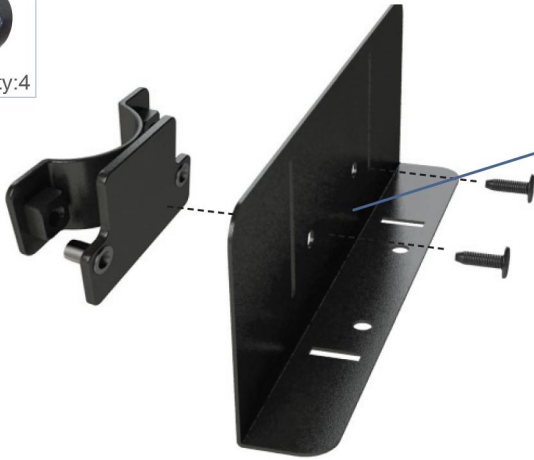
Attach CPU Bracket to the required L Panel.

Use (4) 20mm Furniture Bolts

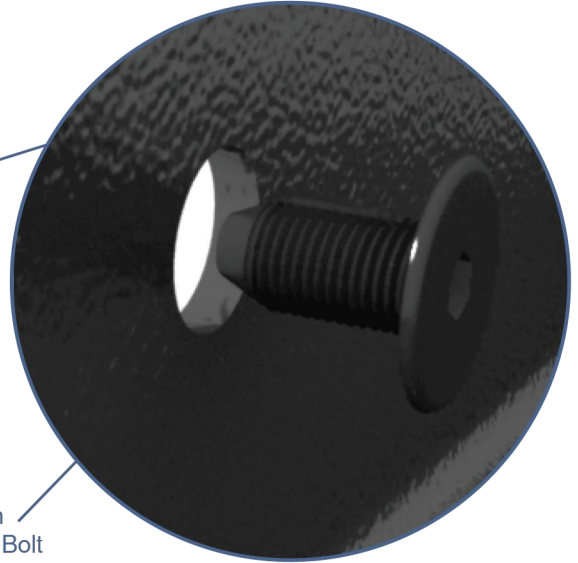
20mm Furniture Bolt



Qty:4



20mm Furniture Bolt



Step 10

Secure Second L Panel.

Use (4) 10-32 x 3/8 Carriage Bolts, (4) 10/32 Thumb Nuts and (4) 12 SS Washers.

10/32 x 3/8 Carriage Bolt



Qty:4

10/32 Thumb Nut

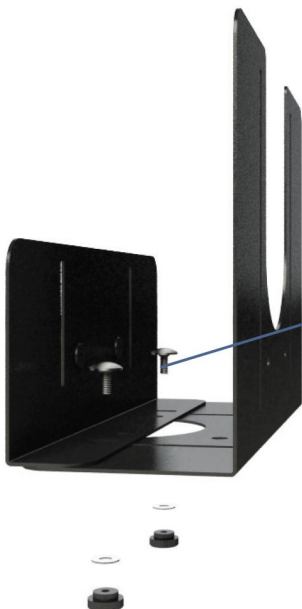


Qty:4

12 SS Washer



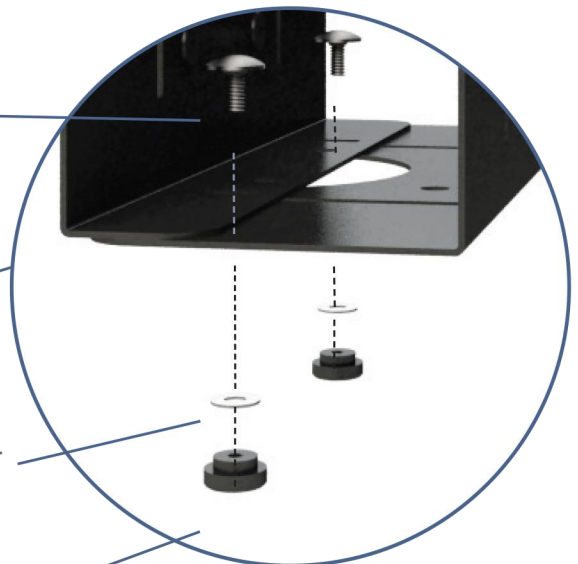
Qty:4



10/32 x 3/8 Carriage Bolt

12SS Washer

10/32 Thumb Nut



Step 11

Attach CPU Holder At the desired Height.

Use (4) Clamps and (4) 3/8-16 x 1" Socket Head Bolts.

Clamp



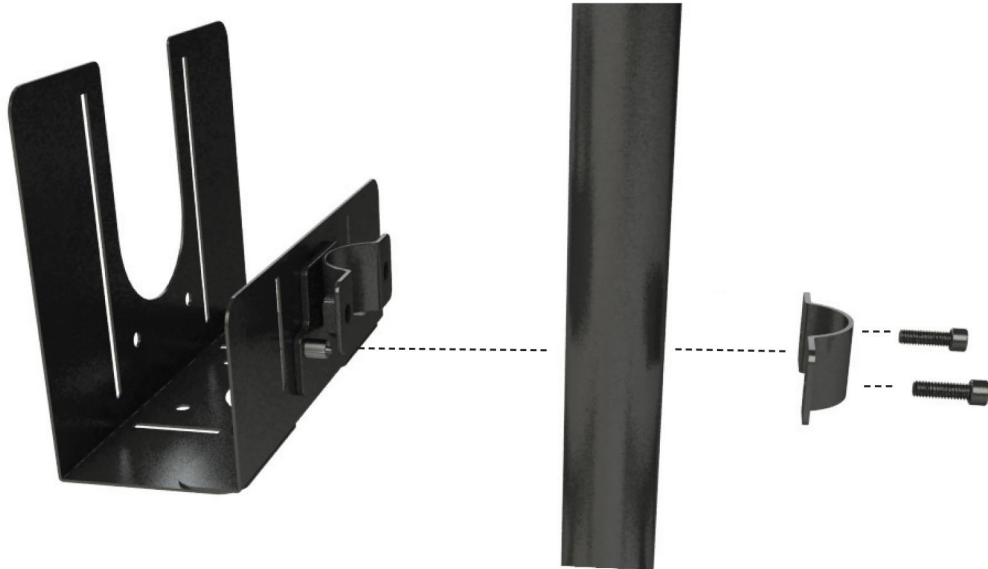
Qty:4

3/8 -16 x 1"

Socket Head Bolt



Qty:4



Step 12

Attach Velcro Pads to both your CPU and CPU Holder.

Once in place, adjust Holder and tighten Thumb Nuts to keep CPU secure.

Velcro Pads



Qty:4



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