

## Sentry Floor Mount Computer Station - SFMCS **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](mailto:support@versatables.com).

Main Pole



Qty:1

4mm & 8mm  
Allen Wrench



Qty:2

3" X 3/8 Concrete  
Anchor



Qty:4

3" X 3/8 Head Hex Lag



Qty:4

4" Plastic Insert



Qty:1

Base



Qty:1

Keyboard Bracket



Qty:1

Zip Tie & Curly Tie



Qty:5

Keyboard Platform



Qty:1

LCD Holder



Qty:1

8mm Machine Screw



Qty:4

10 -32 Carriage Bolt



Qty:4

1/4 - 20 Phillips  
Head Bolt



Qty:8

3/8 - 1/6 x 1" Socket  
Head Bolt



Qty:4

L Panels



Qty:2

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  
2Velcro Hooks



Qty:4

Clamp Bussing



Qty:4

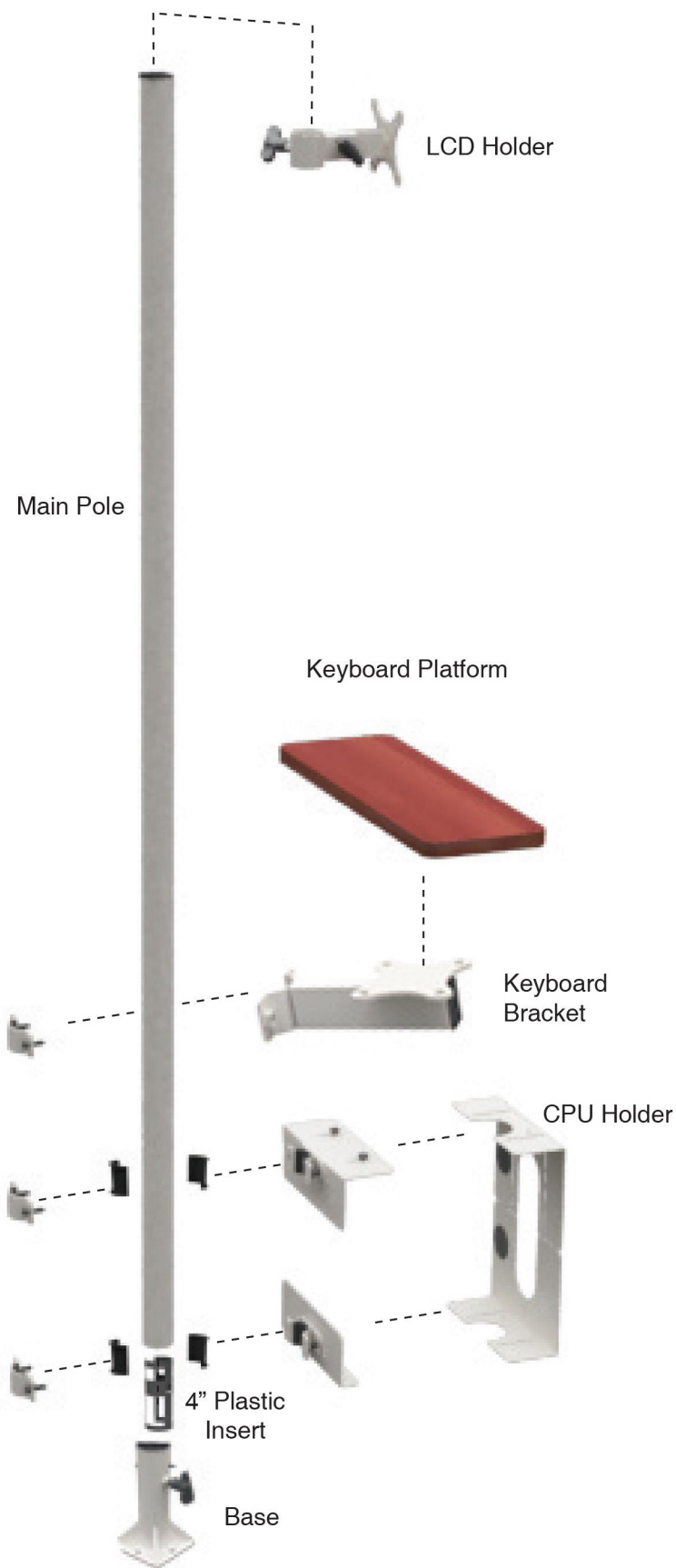
Additional Tools Required

Slotted Screw Driver  
(Optional)



3/4" Wrench





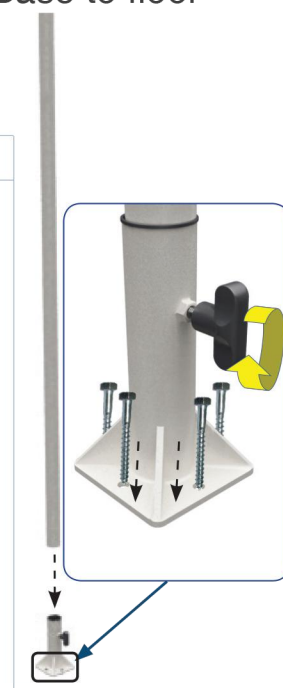
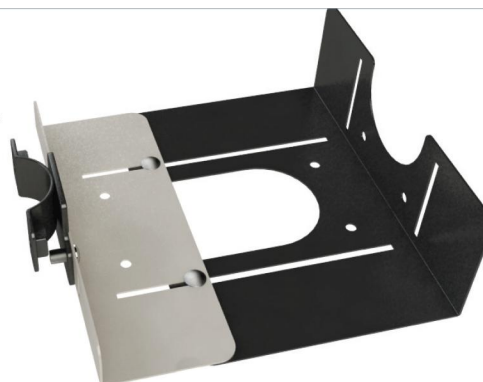
Step 1

Attach Base to floor then slide Main Pole onto it and secure T-Knob.

**NOTE: Use Base to mark hole pattern on floor first, then attach required hardware..**SFMCS  
Attach Base to floor

## 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 2

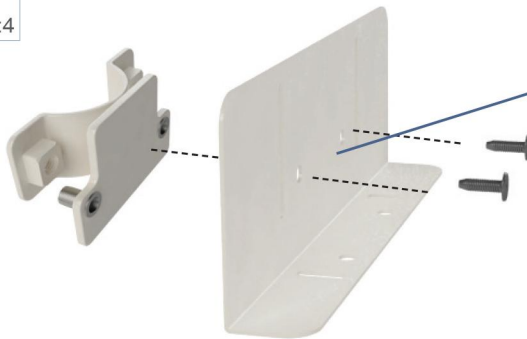
Attach CPU Bracket to the required L Panel.

Use (4) 20mm Furniture Bolts.

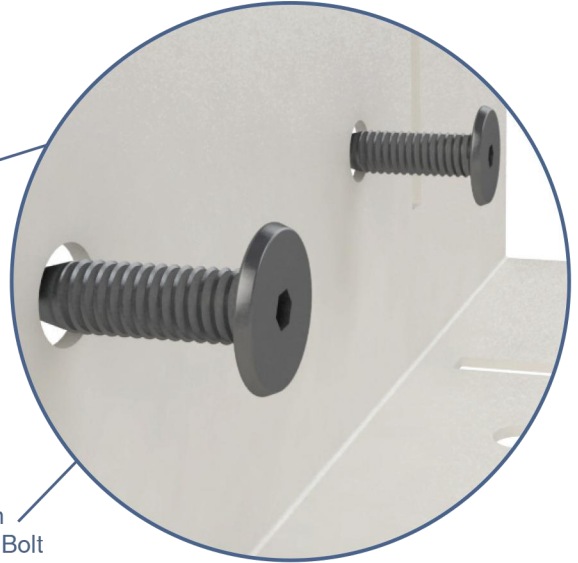
20mm Furniture Bolt



Qty:4



20mm Furniture Bolt



## Step 3

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

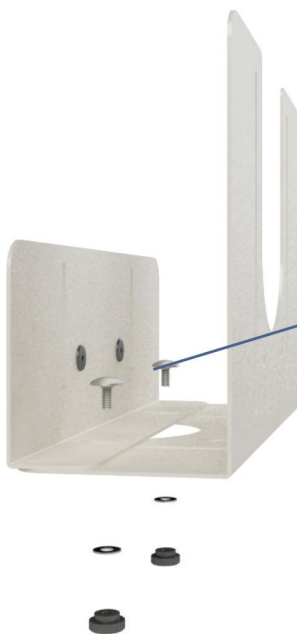


Qty:4

12 SS Washer



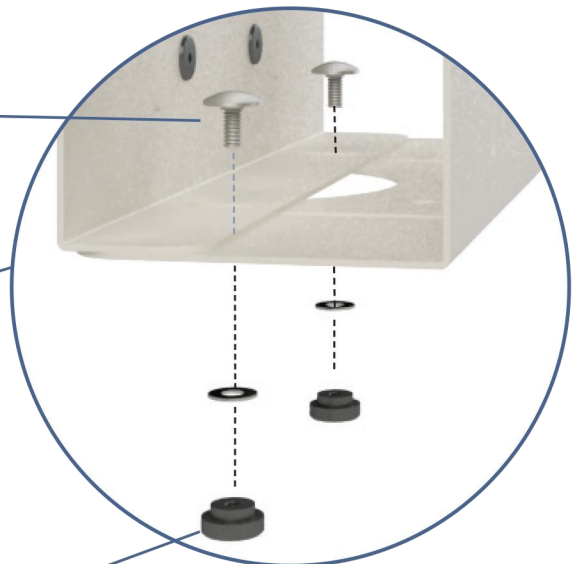
Qty:4



10/32 x 3/8 Carriage Bolt

10/32 Thumb Nut

10/32 Thumb Nut





## Step 4

Attach CPU Holder At the desired Height.

Use (4) Clamps, (4) 3/8 1/6 x 1" Socket Head Bolts and (4) Clamp Bushings.

Clamp



Qty:4

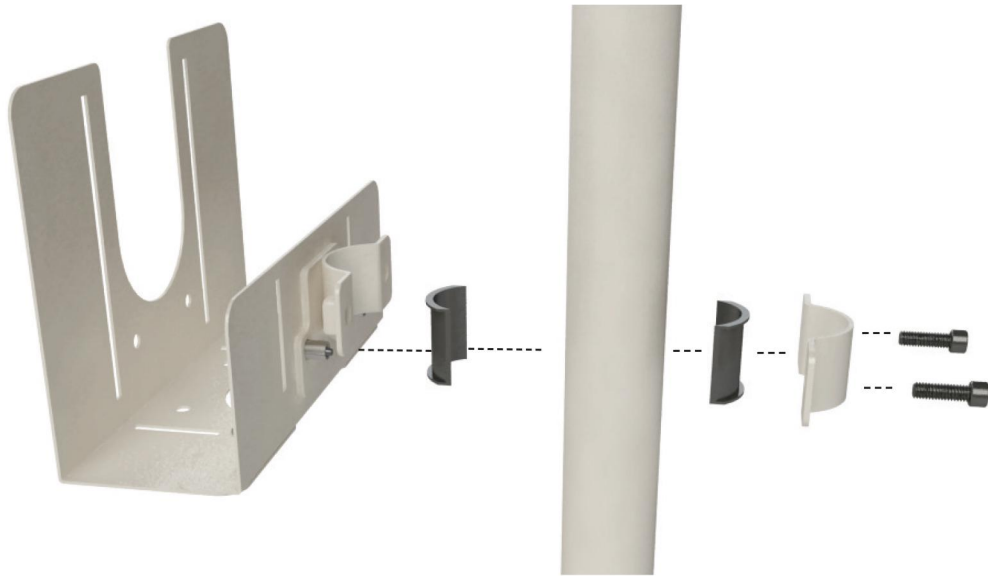
3/8 1/6 x 1"  
Socket Head Bolt

Qty:4

Clamp Bushing



Qty:4



## Step 5

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



## Step 6

## Attach Keyboard Bracket

Attach Keyboard Bracket using one Socket Head Bolt and one T-Knob.

3/8 – 16 x 1”  
Socket Head Bolt



Qty:1

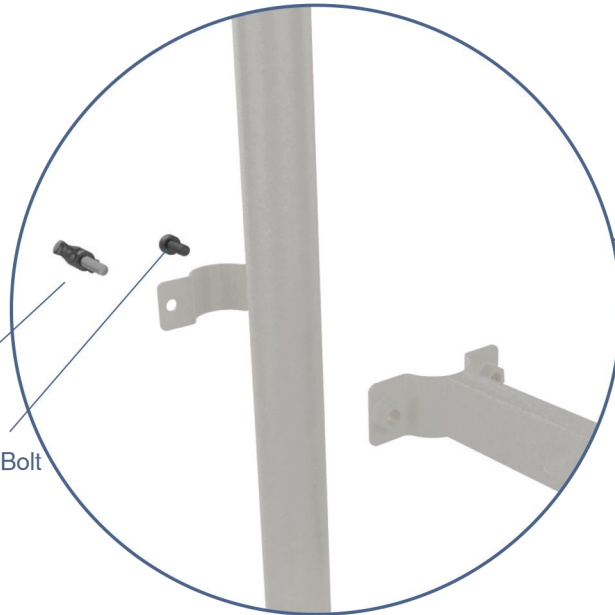
T Knob



Qty:1

T knob

3/8 – 16 x 1”  
Socket Head Bolt



## Step 7

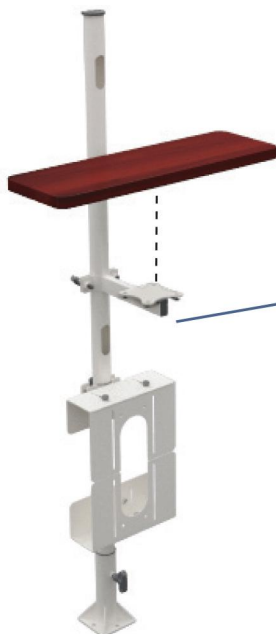
## Attach Keyboard Platform.

Attach Keyboard Platform to Keyboard Bracket using four 1/4-20 Phillips Head Bolts.

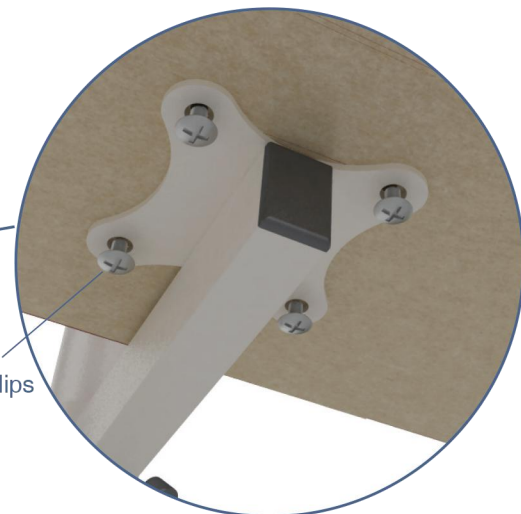
1/4-20 Phillips  
Head Bolt



Qty:4



1/4-20 Phillips  
Head Bolt



Step 8

Slide Monitor Arm onto Upright Extension and tighten T-Knob.



Attach LCD Holder.



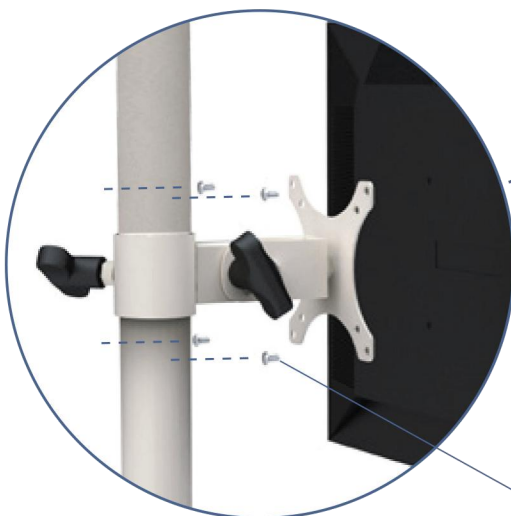
Step 9

Attach your monitor to the LCD holder using four 8mm Phillips Machine Screws.

8mm Phillips Machine Screw



Qty:4



8 mm Phillips Machine Screw

Attach Monitor.



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