

# **Under Desk and Wall Large PC Mount**

MOUNT-PC01L  
Assembly Manual

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## WARNING



If you do not understand these directions, or if you have any doubts about the safety of the installation, please contact our product support team at 309-278-5303 or [help@vivo-us.com](mailto:help@vivo-us.com) for further assistance. Check carefully to make sure there are no missing or defective parts. Failure to report missing parts within 30 days may result in denial of free replacement. Improper installation may cause damage or serious injury. Do not use this product for any purpose that is not explicitly specified in this manual. Do not exceed weight capacity. We cannot be liable for damage or injury caused by improper mounting, incorrect assembly or inappropriate use.



### WARNING: CHOKING HAZARD

SMALL PARTS - NOT FOR CHILDREN UNDER 3 YEARS. ADULT SUPERVISION IS REQUIRED.



### DO NOT EXCEED WEIGHT CAPACITY

FAILURE TO DO SO MAY RESULT IN SERIOUS INJURY.



### WARNING: PINCH POINT

DO NOT PLACE HANDS ON OR NEAR SLIDING POINTS. MOVING PARTS CAN CRUSH AND CUT.  
FAILURE TO FOLLOW THESE INSTRUCTIONS MAY RESULT IN SERIOUS PERSONAL INJURY.

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## Need Help? We're Here For You

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**Monday-Friday from 7am-7pm CST**

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#### Email Us

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#### Give Us a Call

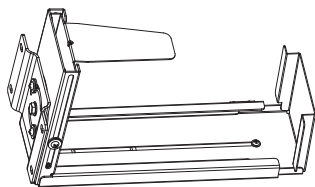
309-278-5303 ext. 1



Assembly Video & Product Info

[www.vivo-us.com/products/mount-pc01l](http://www.vivo-us.com/products/mount-pc01l)

Package Contents

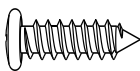


**A (x1)**  
Mount

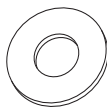


**B (x12)**  
Pad

Included Hardware & Tools



**W-A (x4)**  
ST4.8x16mm  
Screw



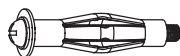
**W-B (x4)**  
M5 Washer



**W-C (x4)**  
ST4.8x38mm  
Screw



**W-D (x4)**  
Concrete  
Anchor



**W-E (x2)**  
Drywall  
Anchors



**T-A (x1)**  
4mm Allen  
Wrench

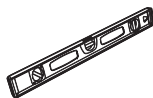
Tools Needed:



**Drill**



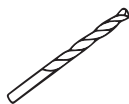
**Phillips  
Screwdriver**



**Level**



**Pencil**



**1/8" (3.5mm)  
Drill Bit**  
Wood & Desk  
Assemblies

**&**



**3/8" (10mm)  
Drill Bit**  
Drywall  
Anchor Assembly

**OR**



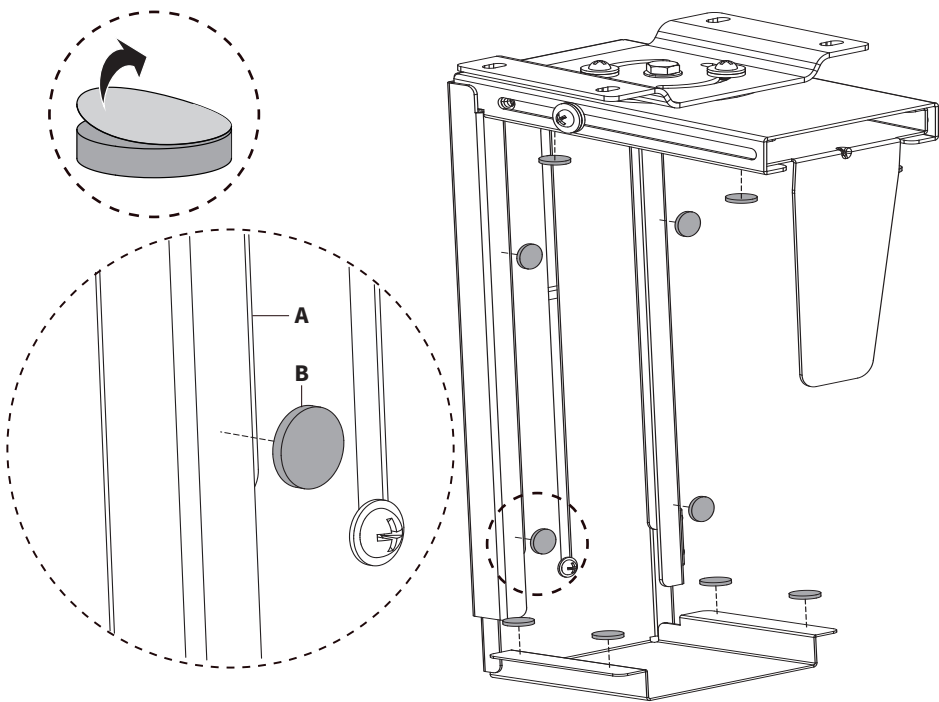
**1/4" (6mm)  
Drill Bit**  
Concrete & Brick  
Assemblies

Weight Capacity:

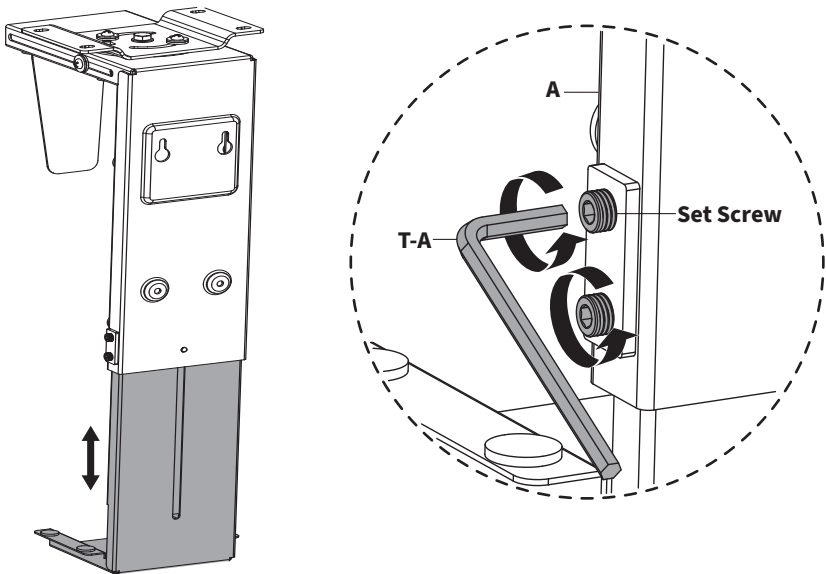


# Pre-Assembly Steps

Remove adhesive backing from Pads (B). Apply to Mount (A) according to diagram below.

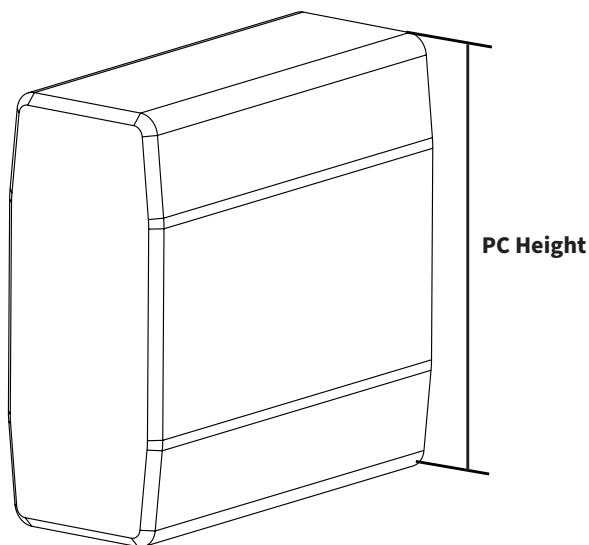


Loosen the **Set Screws** on side of Mount (A) using 4mm Allen Wrench (T-A) so the support bracket can slide freely.

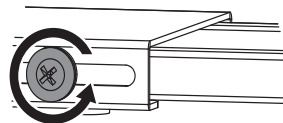
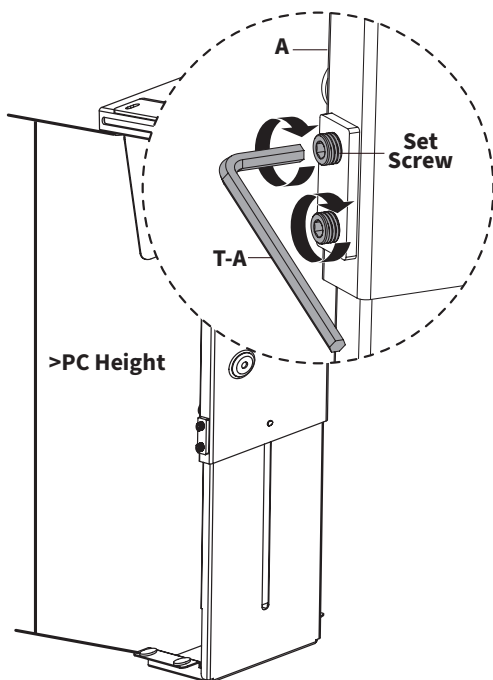


## Pre-Assembly - Cont'd

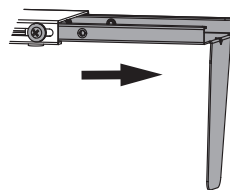
Use a tape measure to measure the height of your PC.



Slide the support bracket so that it's slightly greater than **PC Height**. Retighten the **Set Screws**.



Loosen the **Screws** on each side.

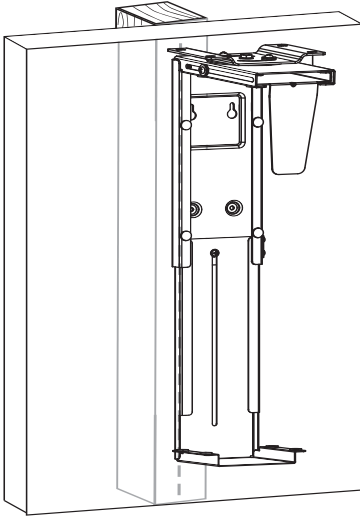


Extend the support bar to the maximum width.

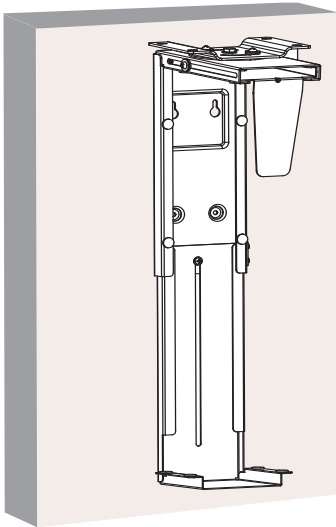
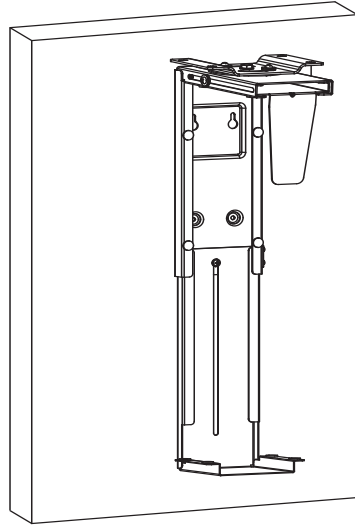
# Assembly Options

*Determine your intended mounting surface and follow instructions as identified below.*

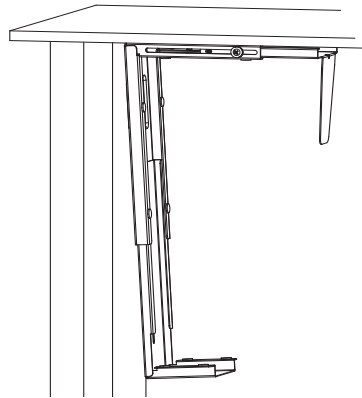
- Option 1 -  
**Wood Stud**  
Pages 7-10



- Option 2 -  
**Solid Wood**  
Pages 11-13



- Option 3 -  
**Brick/Concrete**  
Pages 14-16

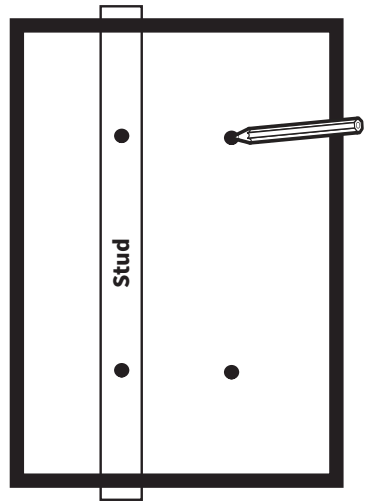
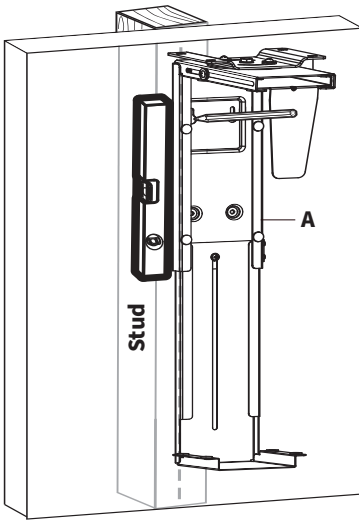


- Option 4 -  
**Under Desk**  
Pages 17-19

- Option 1 -  
**Wood Stud Mounting**

**STEP 1**

Using Mount (A), a studfinder, and a pencil, mark the mounting hole locations. Use of a level is recommended.

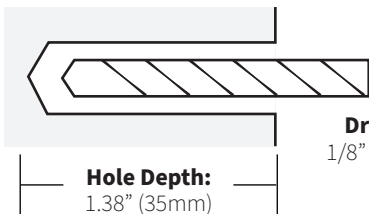


Make sure that **one side** of marked hole locations are on a wood stud.

**Pre-Drill Instructions**

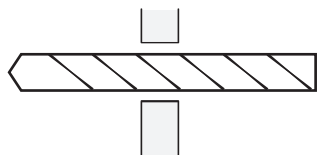
Drill mounting holes at marked locations using infographic below.

**Wood Stud**



**Drill Bit:**  
1/8" (3.5mm)

**Drywall**



**Drill Bit:**  
3/8" (10mm)

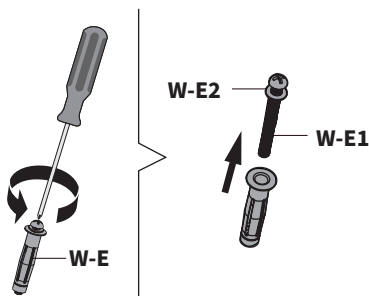
*\*Drill through the drywall*

## STEP 1 - Cont'd

### Drywall Mounting Holes

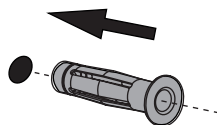
For holes that do not align with the wood stud, follow the steps below to insert Drywall Anchors (**W-E**) into the remaining mounting holes.

1



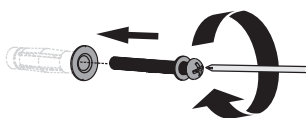
Use a Phillips screwdriver to remove the Screws (**W-E1**) and Washers (**W-E2**) from the Drywall Anchors (**W-E**).

2



Insert Anchor into mounting holes that **do not** align with wood stud. It may be necessary to lightly tap with a hammer until Anchor is flush with the wall.

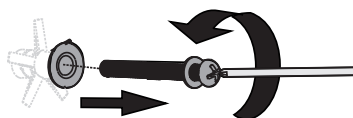
3



Use a Phillips screwdriver to reinsert the removed Screws and Washers into the installed Anchors. Tighten until the Anchor wings fully expand and you feel resistance.

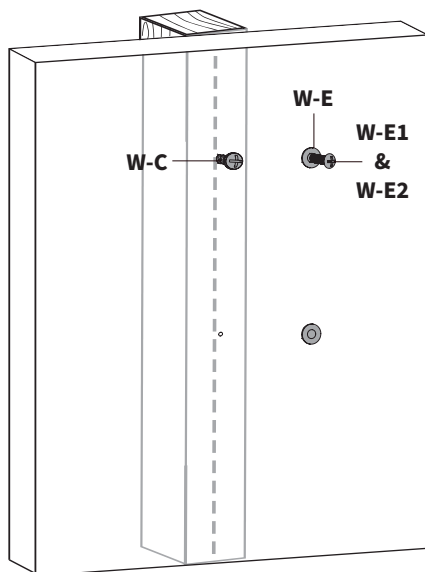
**\*Overtightening may cause damage and instability to mounting surface**

4



Remove Screws and Washers from mounting holes.

## STEP 2

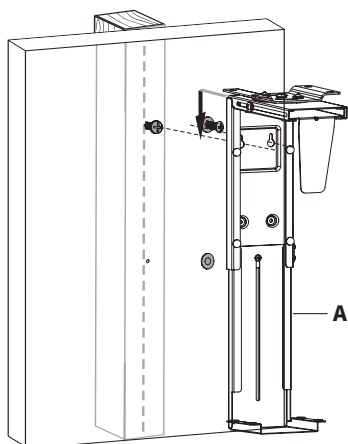


Insert a ST4.8x38mm Screw (**W-C**) into the top hole located on wall stud, leaving 3mm of thread exposed.

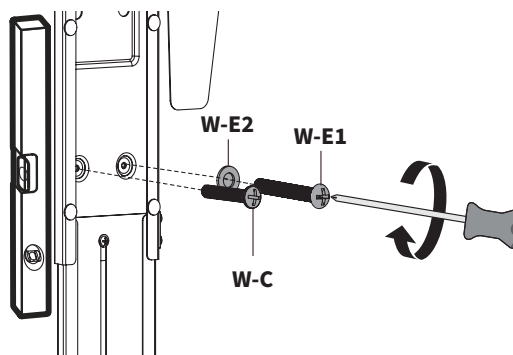
Re-insert Screw (**W-E1**) and Washer (**W-E2**) into top Drywall Anchor (**W-E**), leaving 3mm of thread exposed.



**Do NOT use included Concrete Anchors (**W-D**) for wood or drywall.**



Set Mount (**A**) onto protruding screws and secure by carefully pushing downwards.



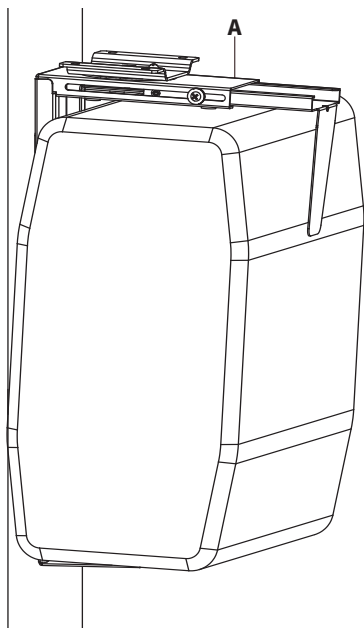
Insert remaining ST4.8x38mm Screw (**W-C**) into lower hole that aligns with the wood stud.

Re-insert Screw (**W-E1**) and Washer (**W-E2**) into the lower hole that aligns with the Drywall Anchor (**W-E**).

Tighten all screws with a Phillips screwdriver.

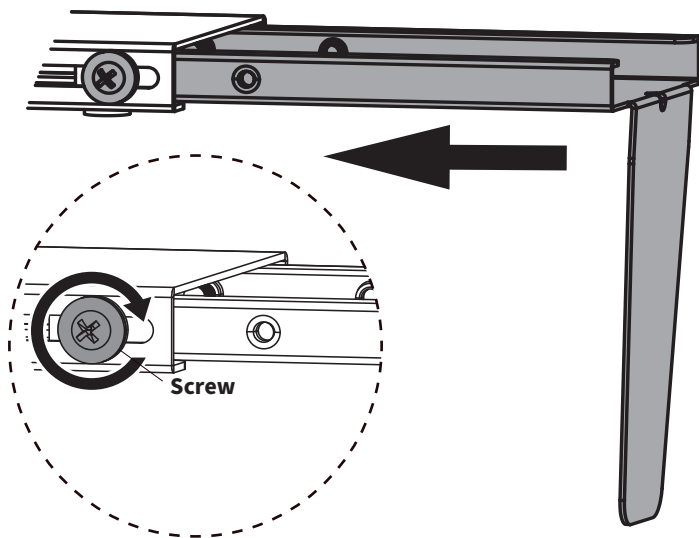
### STEP 3

Place PC Tower onto Mount **(A)**.



**2 Person Mounting  
Recommended**

Slide side bracket into place. Tighten **Screws** using a Phillips screwdriver.

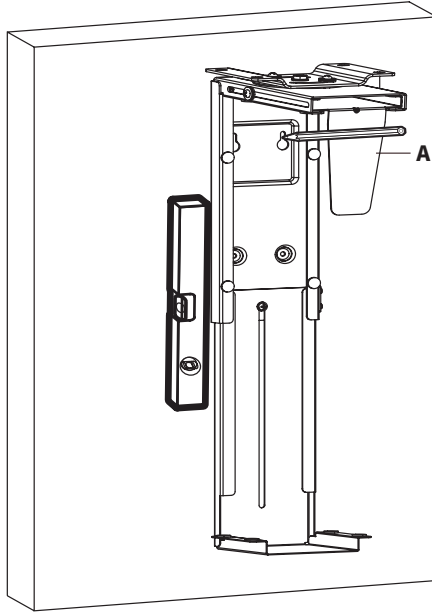


**- Assembly Complete! -**

- Option 2 -  
**Solid Wood Wall Mounting**

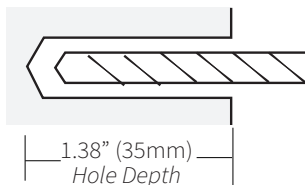
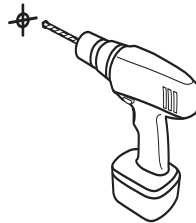
**STEP 1**

Using Mount **(A)**, a studfinder, and a pencil, mark the mounting hole locations. Use of a level is recommended.



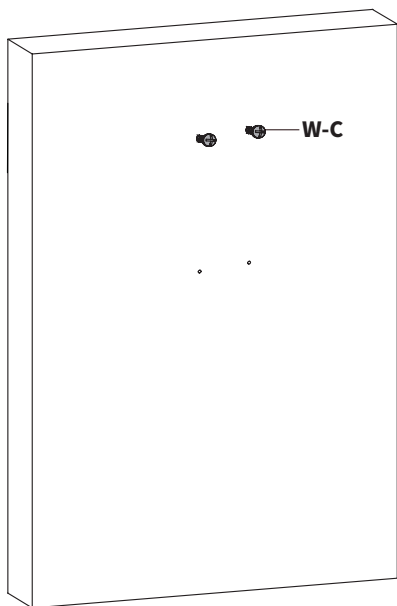
**Pre-Drill Instructions**

Drill mounting holes at marked locations using infographic below.



Drill 1/8"  
(3.5mm)  
Drill Bit

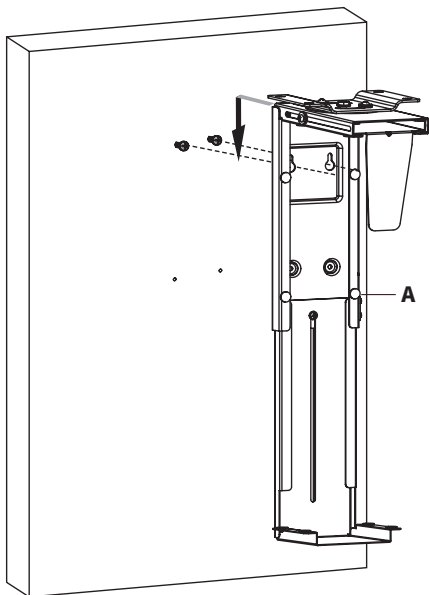
## STEP 1 - Cont'd



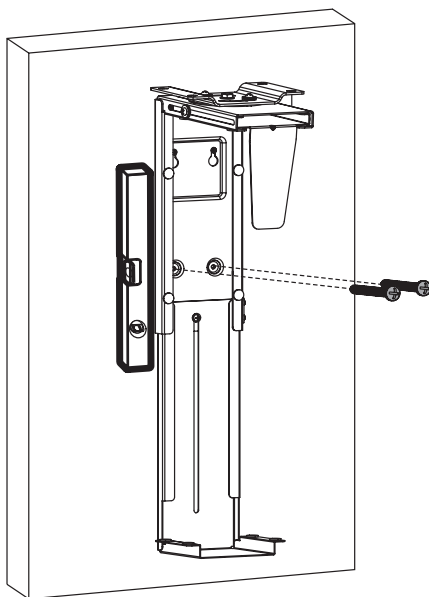
Insert two ST4.8x38mm Screws (**W-C**) into top holes, leaving 3mm of thread exposed.



**Do NOT use included Concrete Anchors (W-D) for wood or drywall.**



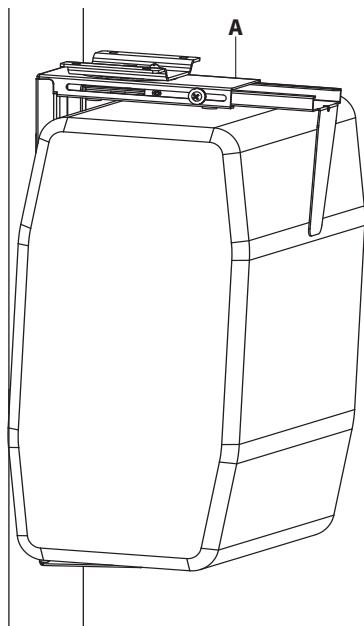
Set Mount (**A**) onto protruding screws and secure by carefully pushing downwards.



Insert the remaining ST4.8x38mm Screws into lower holes. Tighten all screws with a Phillips screwdriver.

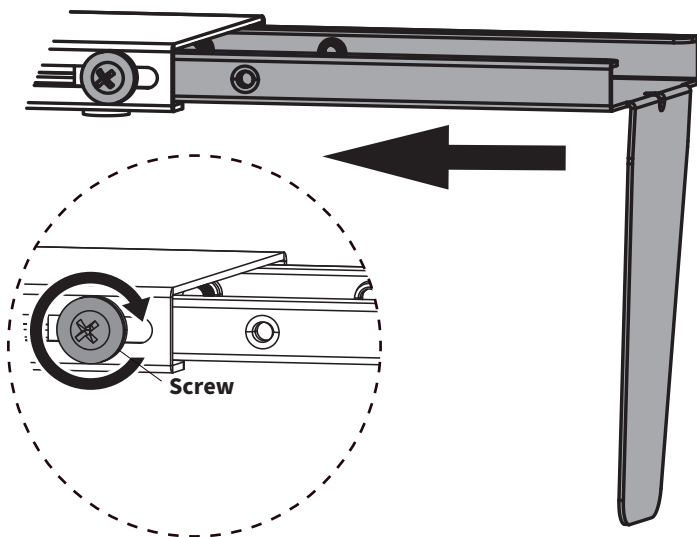
## STEP 2

Place PC Tower onto Mount (A).



**2 Person Mounting  
Recommended**

Slide side bracket into place. Tighten **Screws** using a Phillips screwdriver.

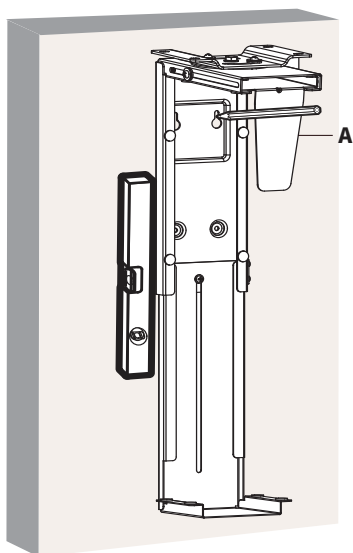


**- Assembly Complete! -**

- Option 3 -  
**Concrete Wall Mounting**

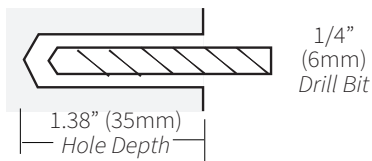
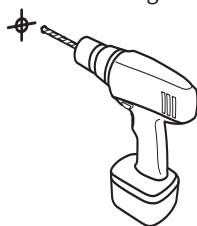
**STEP 1**

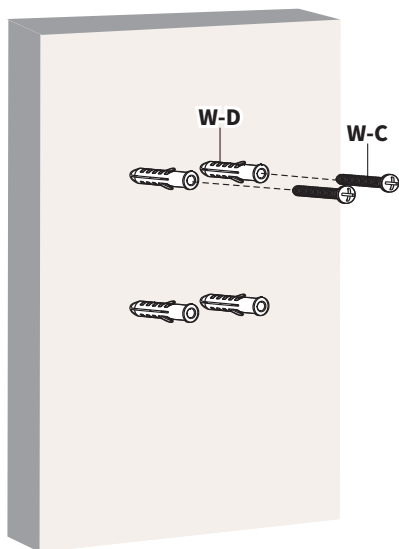
Use Mount **(A)** to mark drilling locations on the wall where mounting is desired. Use of a level is recommended.



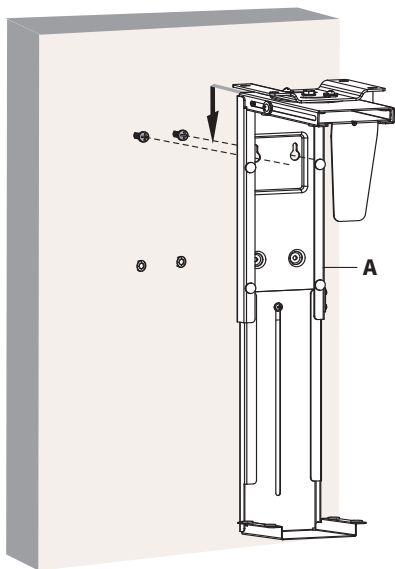
**Pre-Drill Instructions**

Drill mounting holes at marked locations using infographic below.

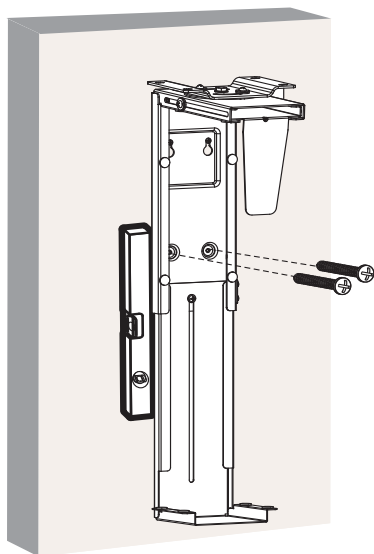




Insert Concrete Anchors (**W-D**) into holes, then insert two ST4.8x38mm Screws (**W-C**) into the concrete anchors - leaving 3mm of threading exposed.



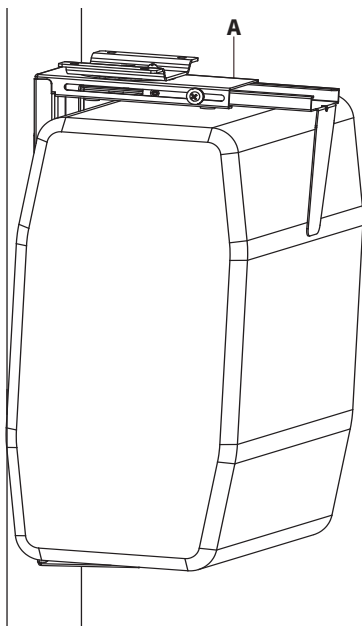
Set Mount (**A**) onto protruding screws and secure by carefully pushing downwards.



Insert the remaining ST4.8x38mm Screws into lower holes. Tighten all screws with a Phillips screwdriver.

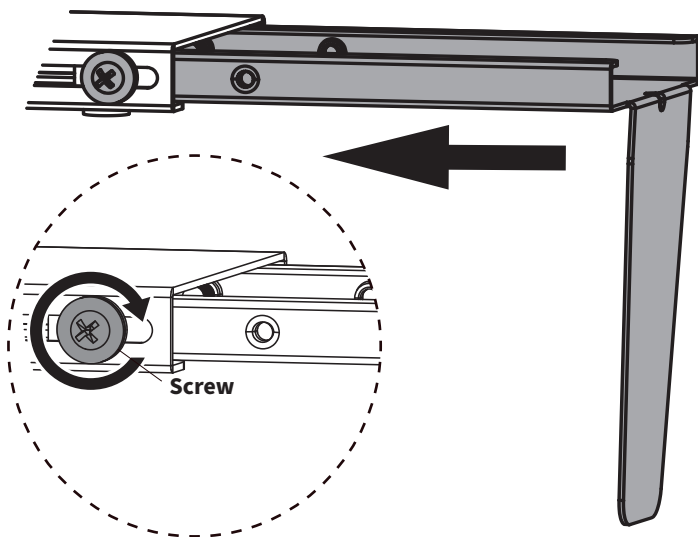
## STEP 2

Place PC Tower onto Mount **(A)**.



**2 Person Mounting  
Recommended**

Slide side bracket into place. Tighten **Screws** using a Phillips screwdriver.

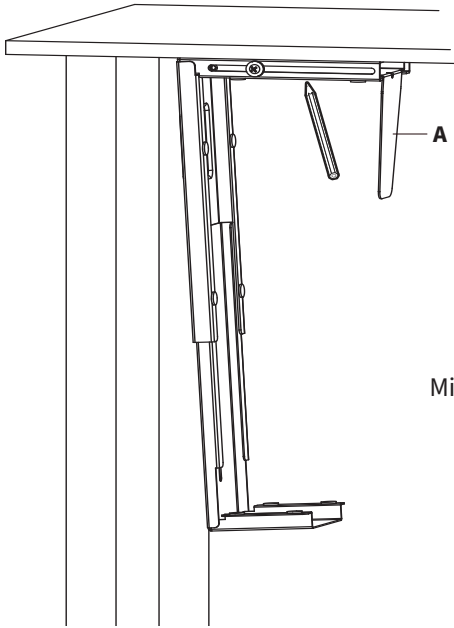


**- Assembly Complete! -**

- Option 4 -  
**Under Desk Mounting**

**STEP 1**

Hold Mount **(A)** against the bottom of desktop. Mark hole locations with a pencil.

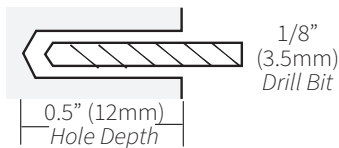
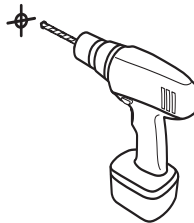


**\*\* WARNING \*\***

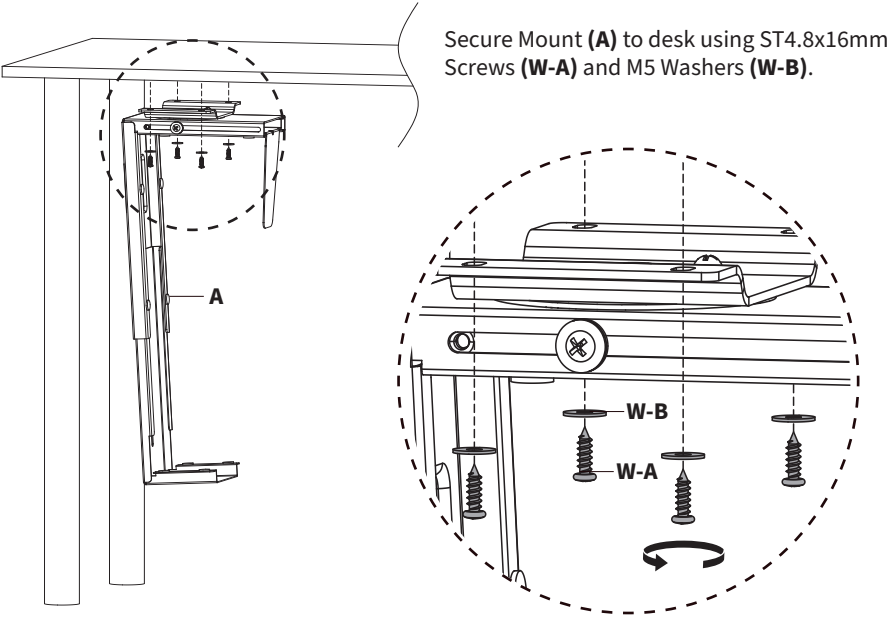
Minimum desktop thickness for this installation is 3/4" (19mm).

**Pre-Drill Instructions**

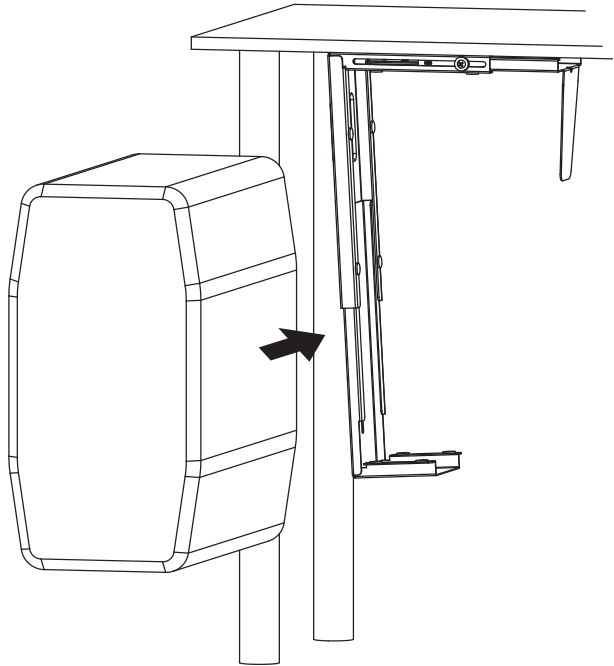
Drill mounting holes at marked locations using infographic below.



**STEP 1 - Cont'd**



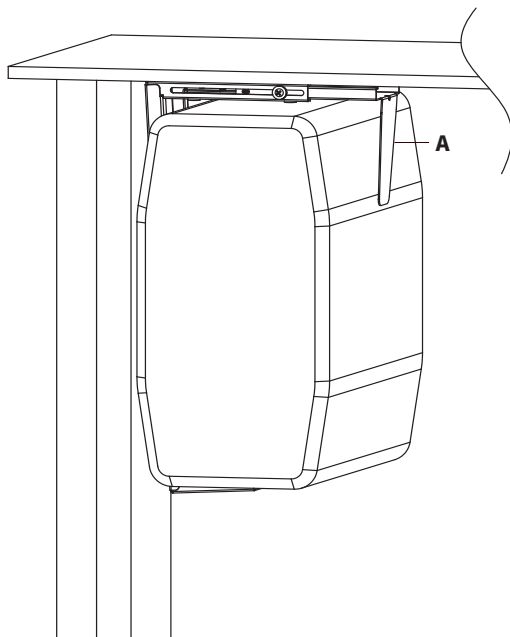
Ensure Mount is fully extended and prepare PC Tower for mounting.



**2 Person Mounting  
Recommended**

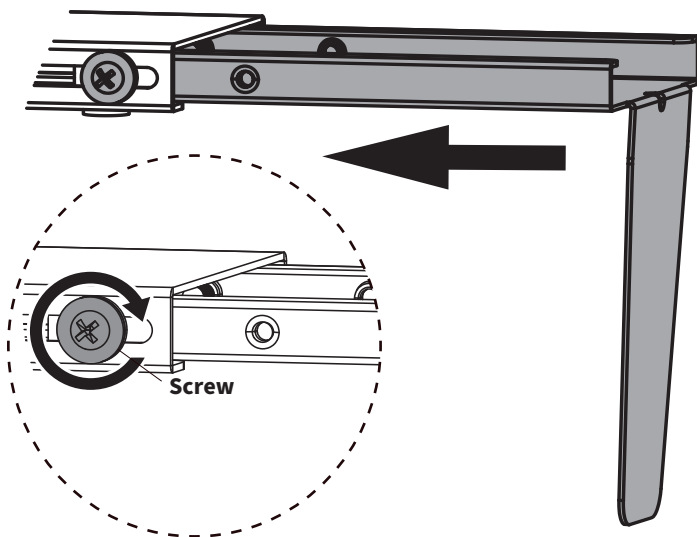
## STEP 2

Place PC Tower onto Mount (A).



**2 Person Mounting  
Recommended**

Slide side bracket into place. Tighten **Screws** using a Phillips screwdriver.



**- Assembly Complete! -**



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