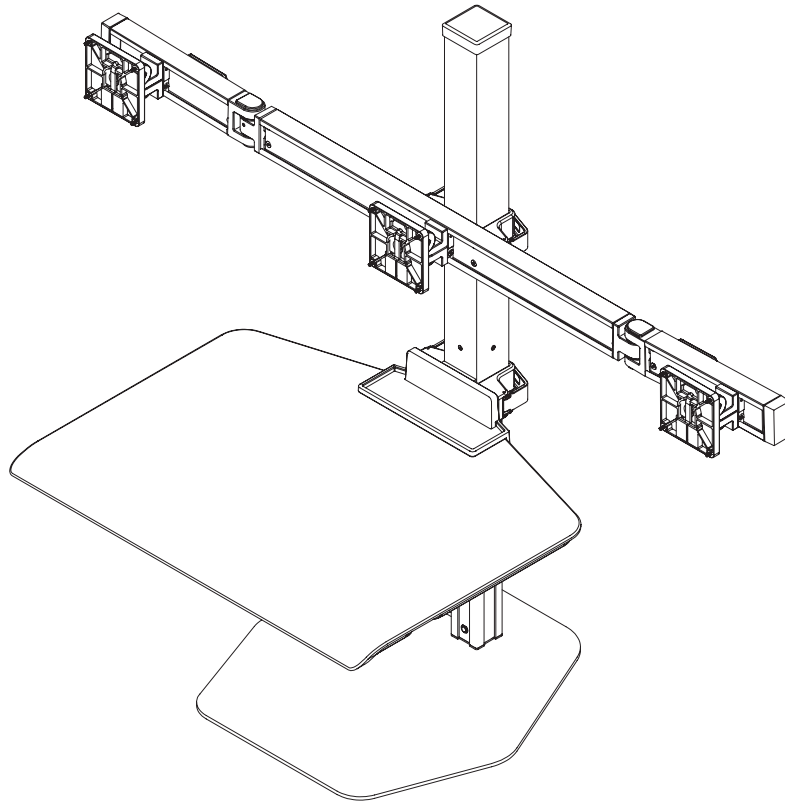
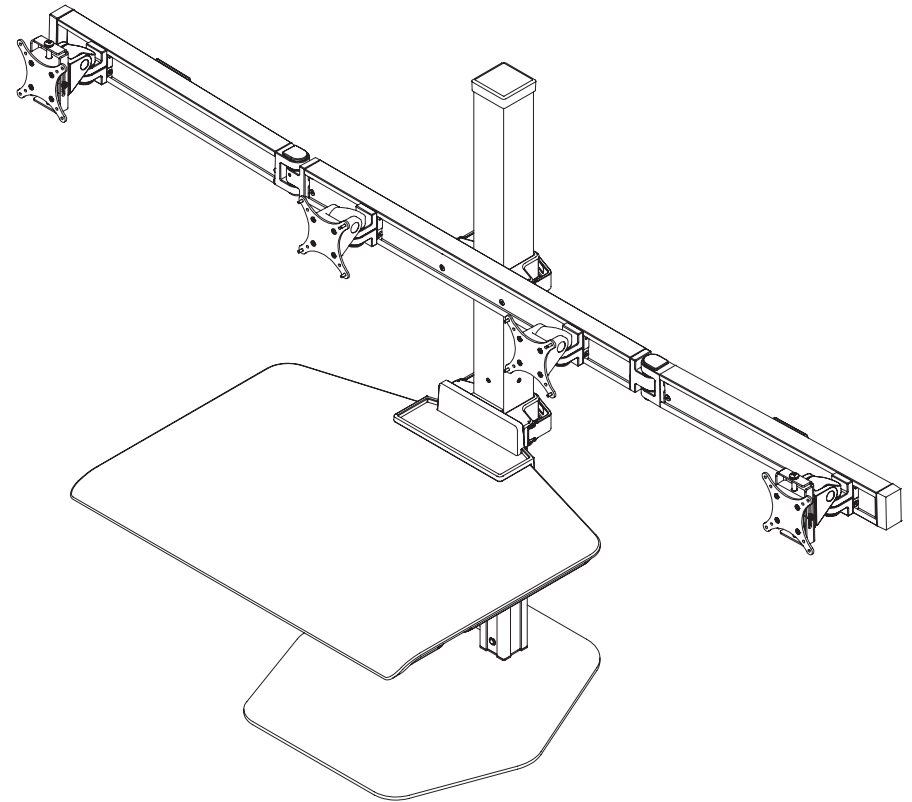


# WINSTON WORKSTATION®

## Installation Instructions



WNST-3



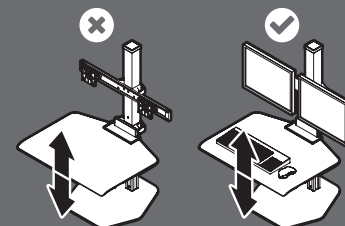
WNST-4

**Human Active Technology**  
800 524 2744  
customerservice@team-hat.com  
team-hat.com



### CAUTION:

Mechanism can rise quickly with no equipment in place. User equipment must be properly installed, prior to height adjustment. Failure to do so may result in personal injury and/or property damage.



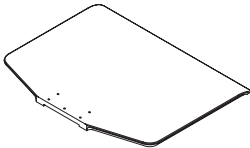

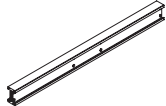
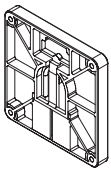
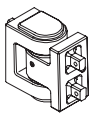
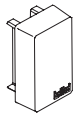

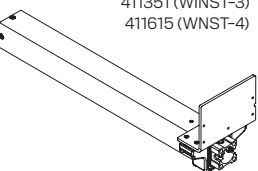
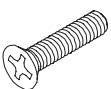
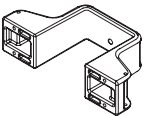


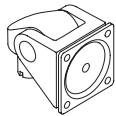

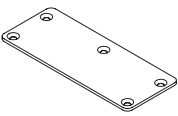

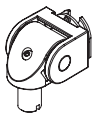

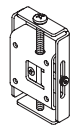

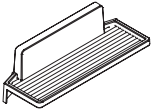




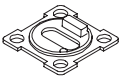
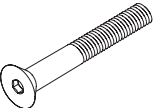




### NOTE:

Depending on your Winston Workstation® configuration, you may not receive all the parts shown within this instruction booklet.

Installation may require two people.

# PARTS LIST

Depending on your Winston Workstation® configuration, you may not receive all parts shown below.

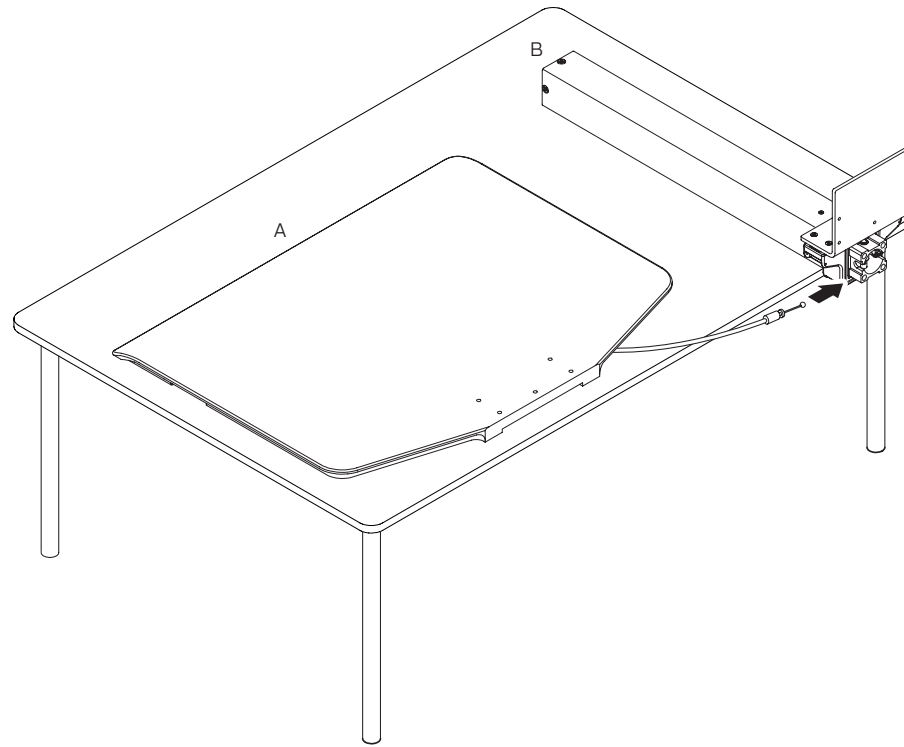
<p>A Worksurface 111435</p> 	<p>F 3/8-16 x 1" FHSCS 701124</p> 	<p>K Center Beam (10" or 30") 111098-10 or 111098-30</p> 	<p>P* Quick Connect VESA Plate 114808</p> 	<p>U Hinge 411491</p> 	<p>Z End Cap 111159-708</p> 	<p>EE** M4 x 12mm PhPHS 702096</p> 
<p>B Column 411351 (WINST-3) 411615 (WNST-4)</p> 	<p>G Screws 713273</p> 	<p>L Column Clamp 111040</p> 	<p>Q* M4 x 12mm Phillips Screw 701153</p> 	<p>V Extension Beam (10" or 20") 111099-10 or 111099-20</p> 	<p>AA** Monitor Tilter 405397</p> 	
<p>C Felt Pad 111464</p> 	<p>H Top Plate 111736</p> 	<p>M 1/8" Allen Wrench 701312</p> 	<p>R* Monitor Tilter 8500 Tilter</p> 	<p>W Monitor Cup 411351</p> 	<p>BB** Fine Tune Adjust 8473</p> 	
<p>D Freestanding Base 111248</p> 	<p>I Utility Tray 113025</p> 	<p>N 7/32" Allen Wrench 701127</p> 	<p>S Dog Washer 111230-603</p> 	<p>X Extension Beam Cable Clip 111252</p> 	<p>CC** 10-32 x 3/8" PhPHS 702281</p> 	
<p>E Cable Retainer 111735</p> 	<p>J FHSCS 10-32 x 1-1/2" 711101</p> 	<p>O Column Cap 111275-708</p> 	<p>T 10-32 x 1/2" FHSCS 711240</p> 	<p>Y Column Cable Clip 111203-708</p> 	<p>DD** VESA Adapter 105587</p> 	

1

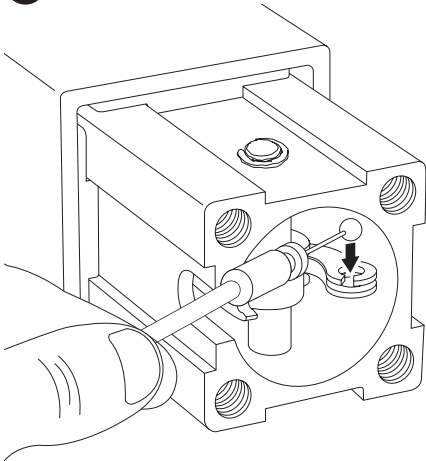
**IMPORTANT:** Do not pull excessively on cable – doing so may result in accidental actuation of column.



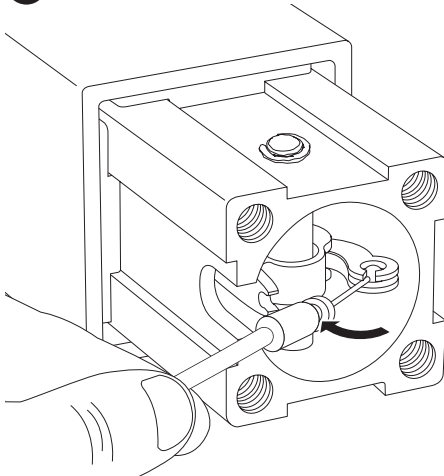
**CAUTION:** Do not press height adjust button until unit is fully assembled.



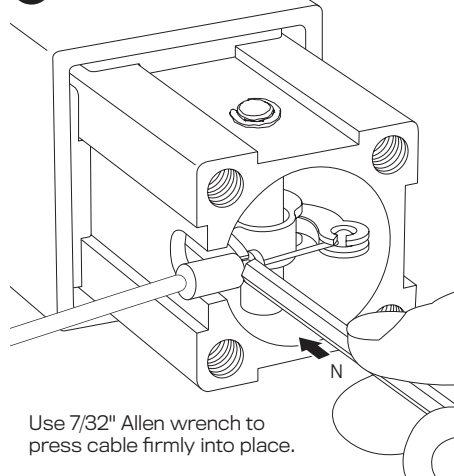
1a



1b



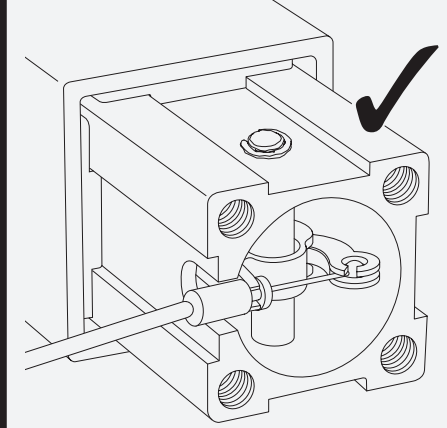
1c



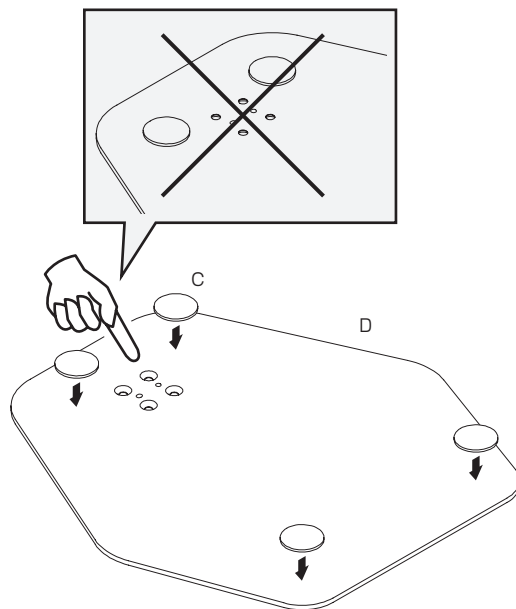
Use 7/32" Allen wrench to press cable firmly into place.



Confirm cable is properly seated into position.

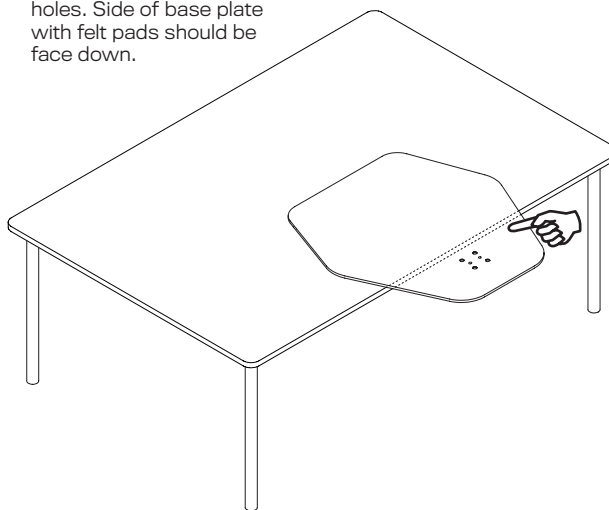


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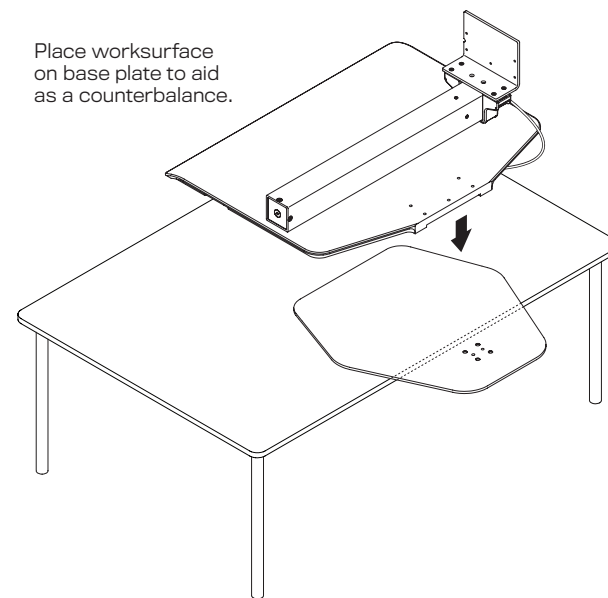
3

Hang base plate over edge of worksurface to allow access to countersunk holes. Side of base plate with felt pads should be face down.

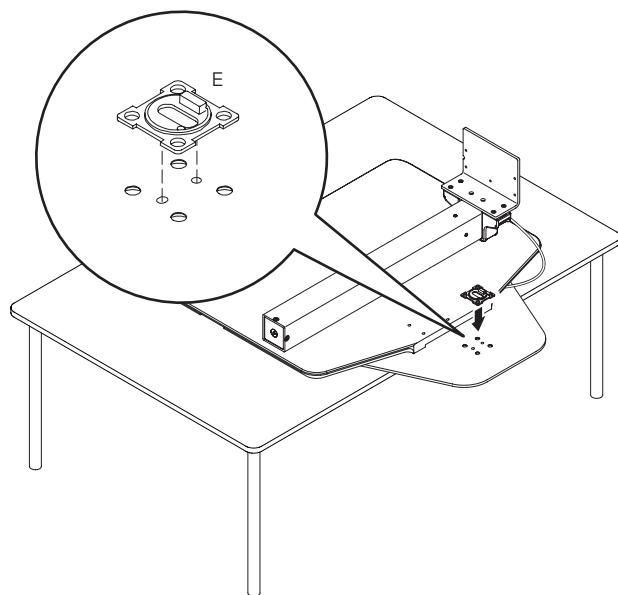


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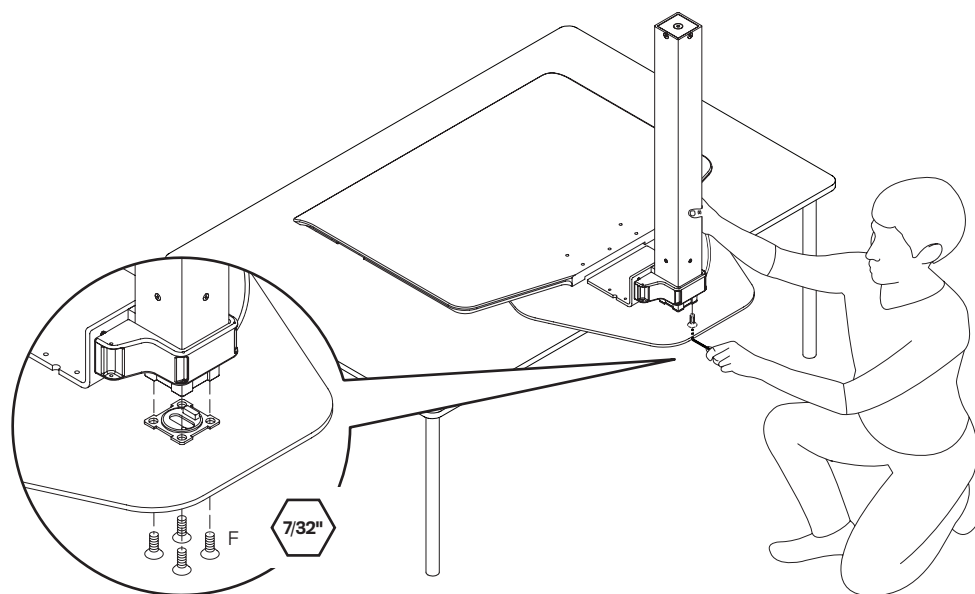
Place worksurface on base plate to aid as a counterbalance.



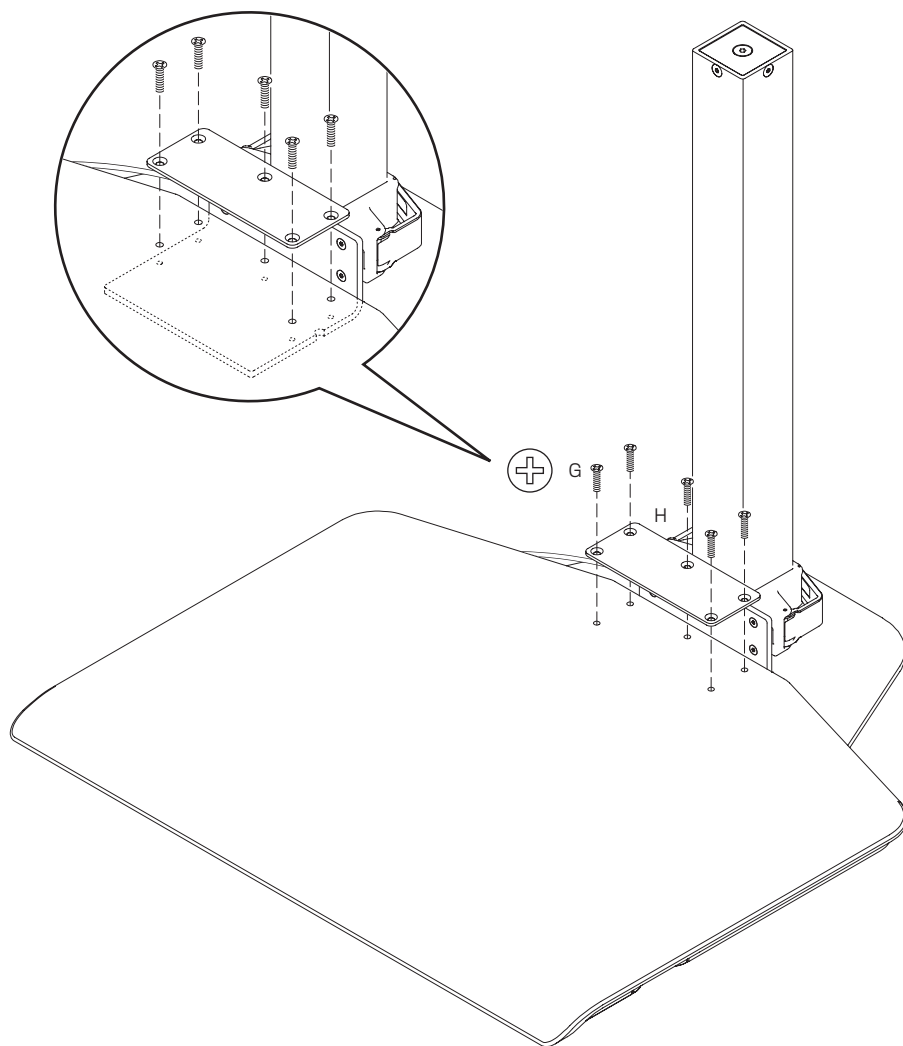
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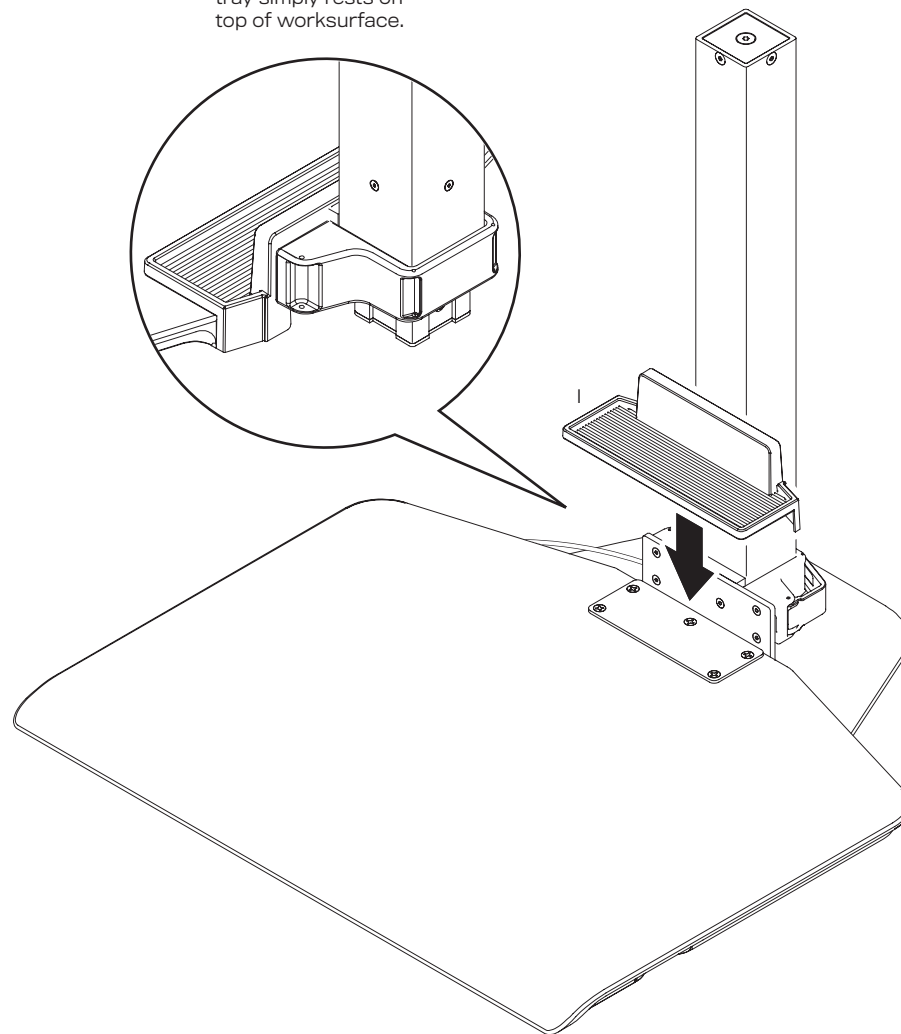


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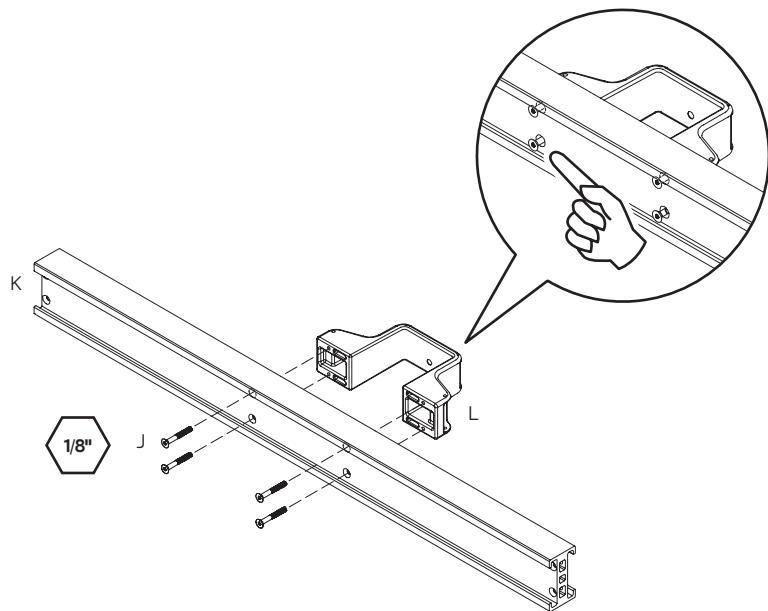


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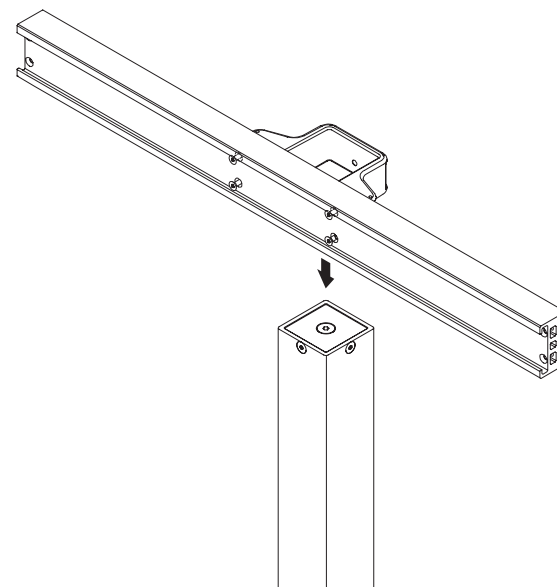
Slide utility tray onto worksurface. Utility tray simply rests on top of worksurface.



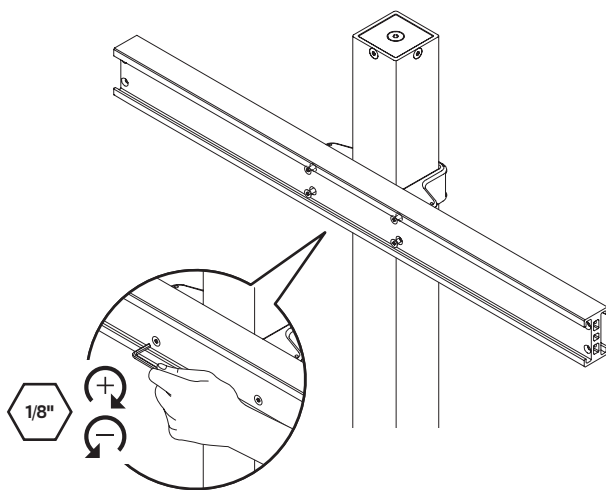
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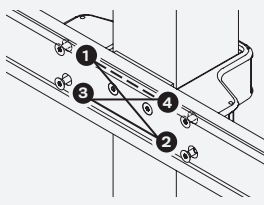
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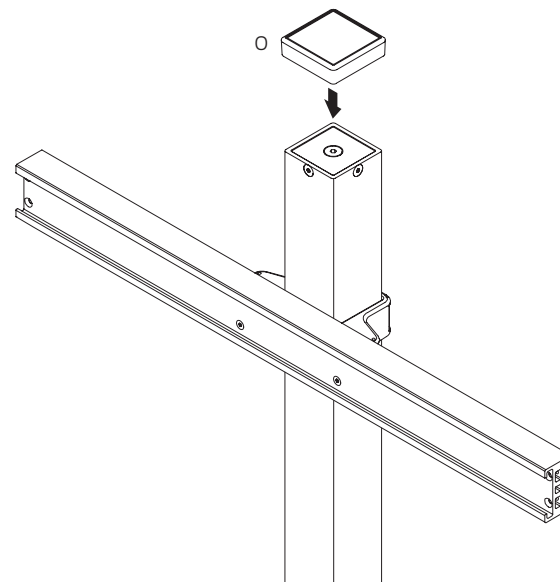
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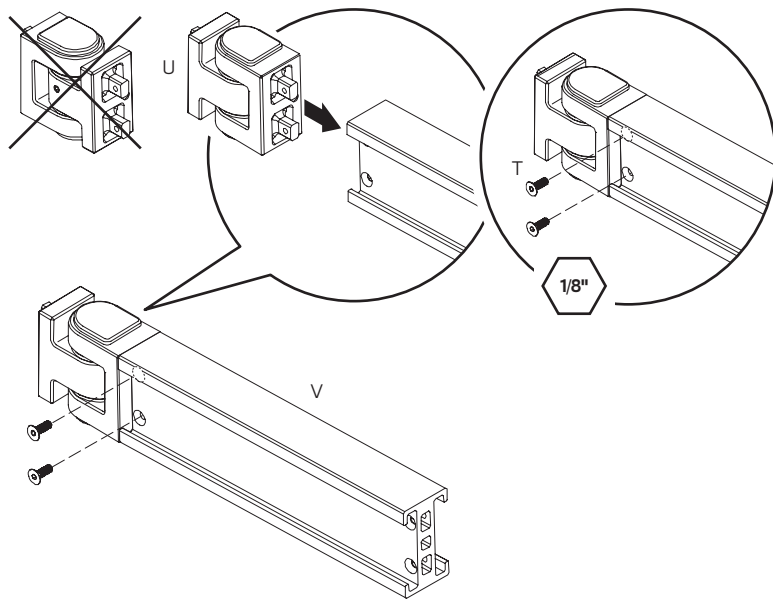
**IMPORTANT:**  
Tighten bolts evenly.  
The beam should sit  
flush against the  
column, ensure there  
are no gaps. Also,  
it is important the  
workspace clamp  
is level.



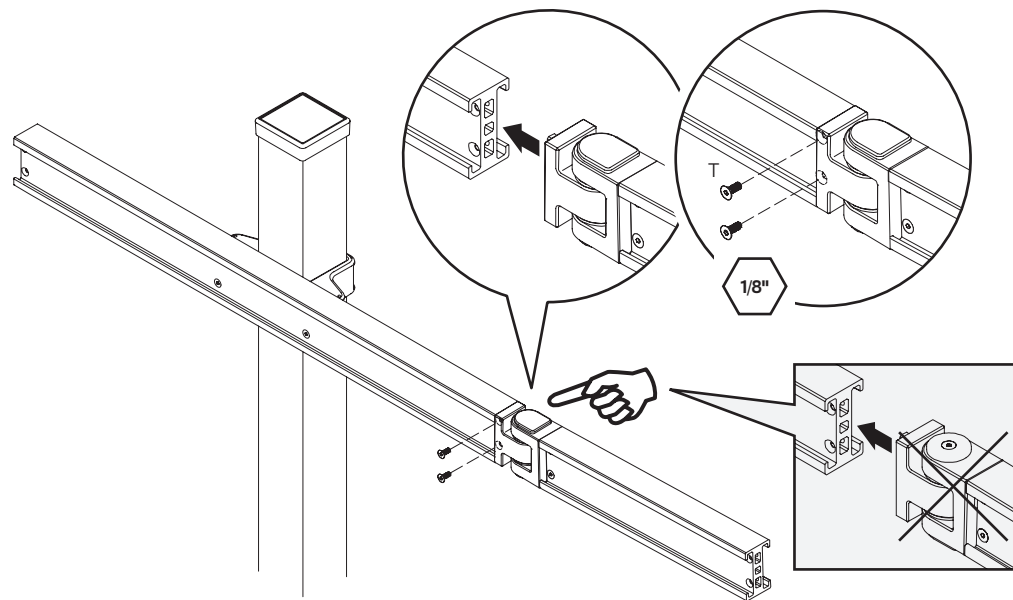
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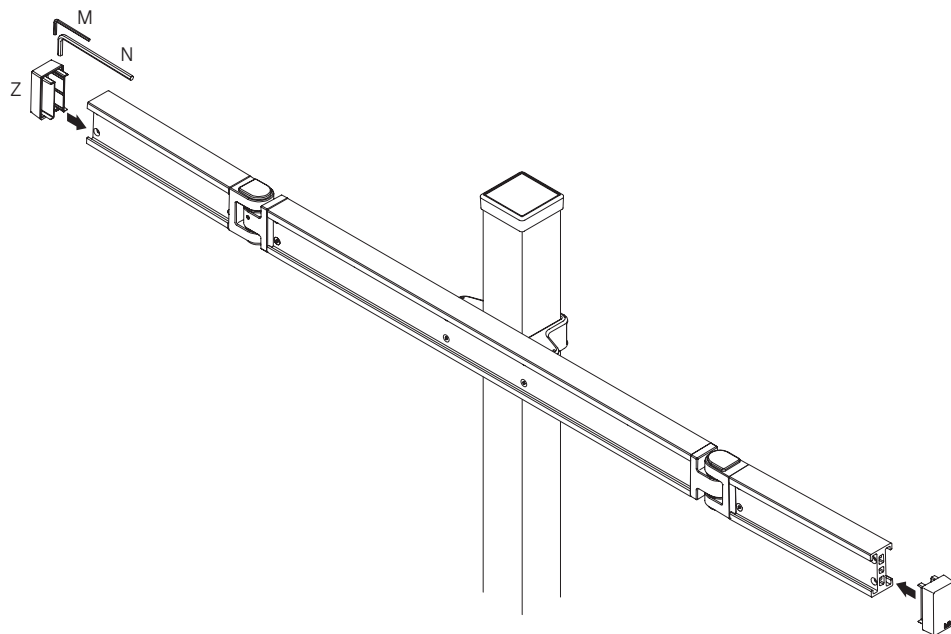
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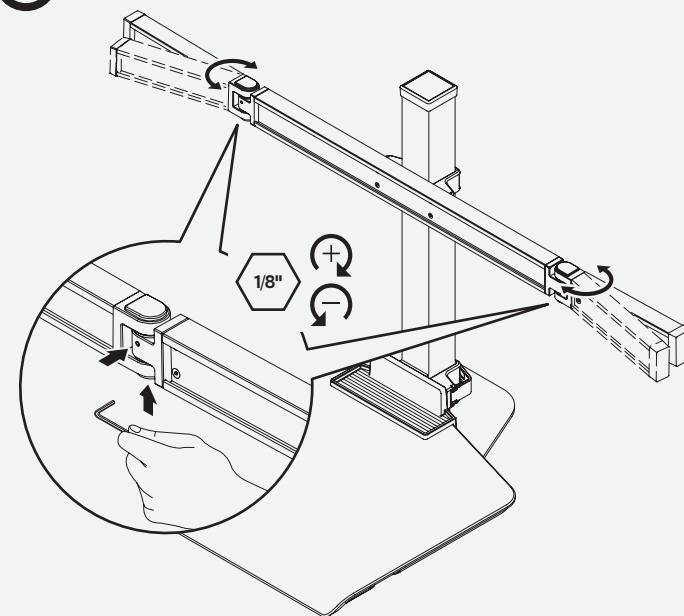
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15

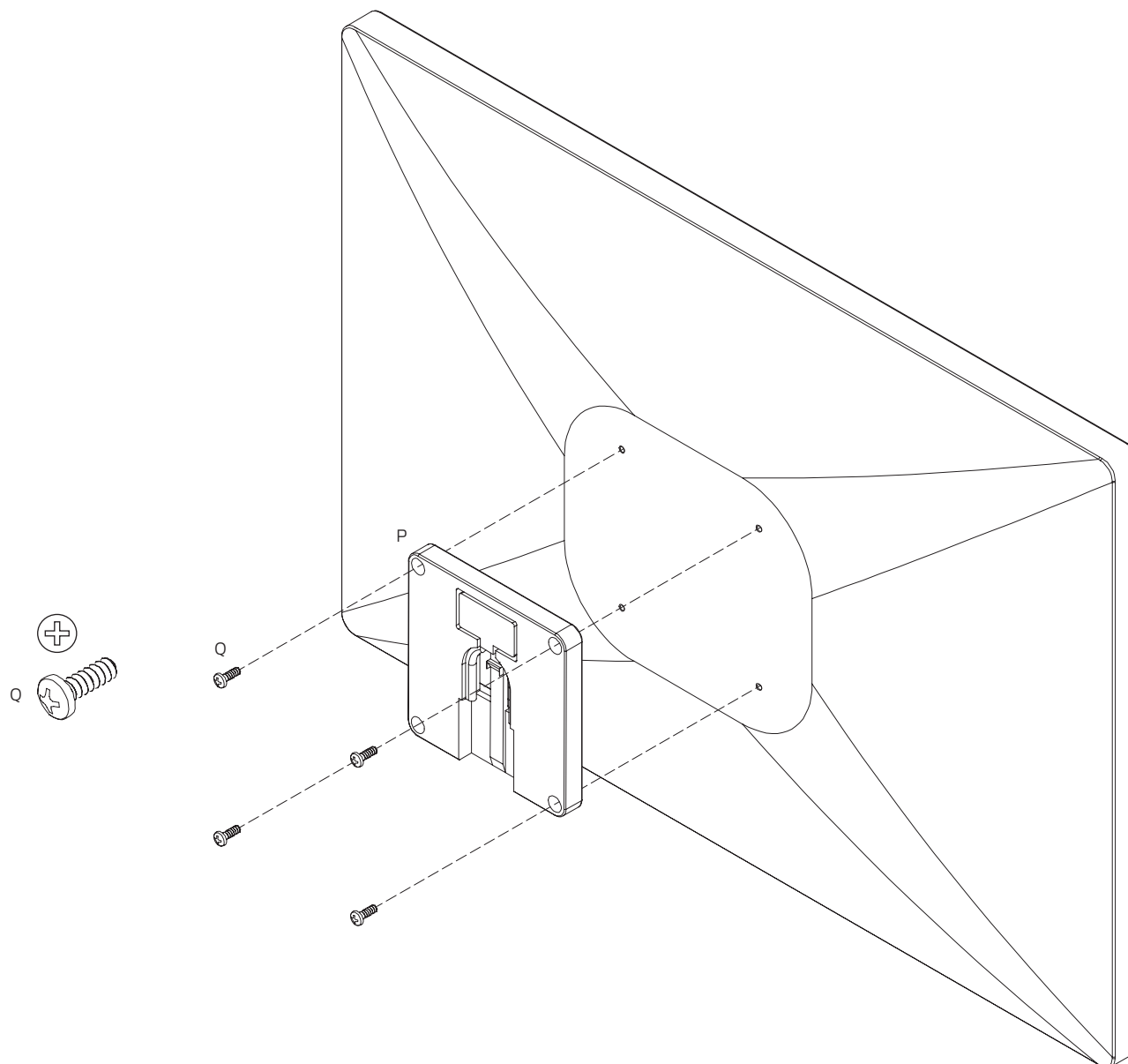


i

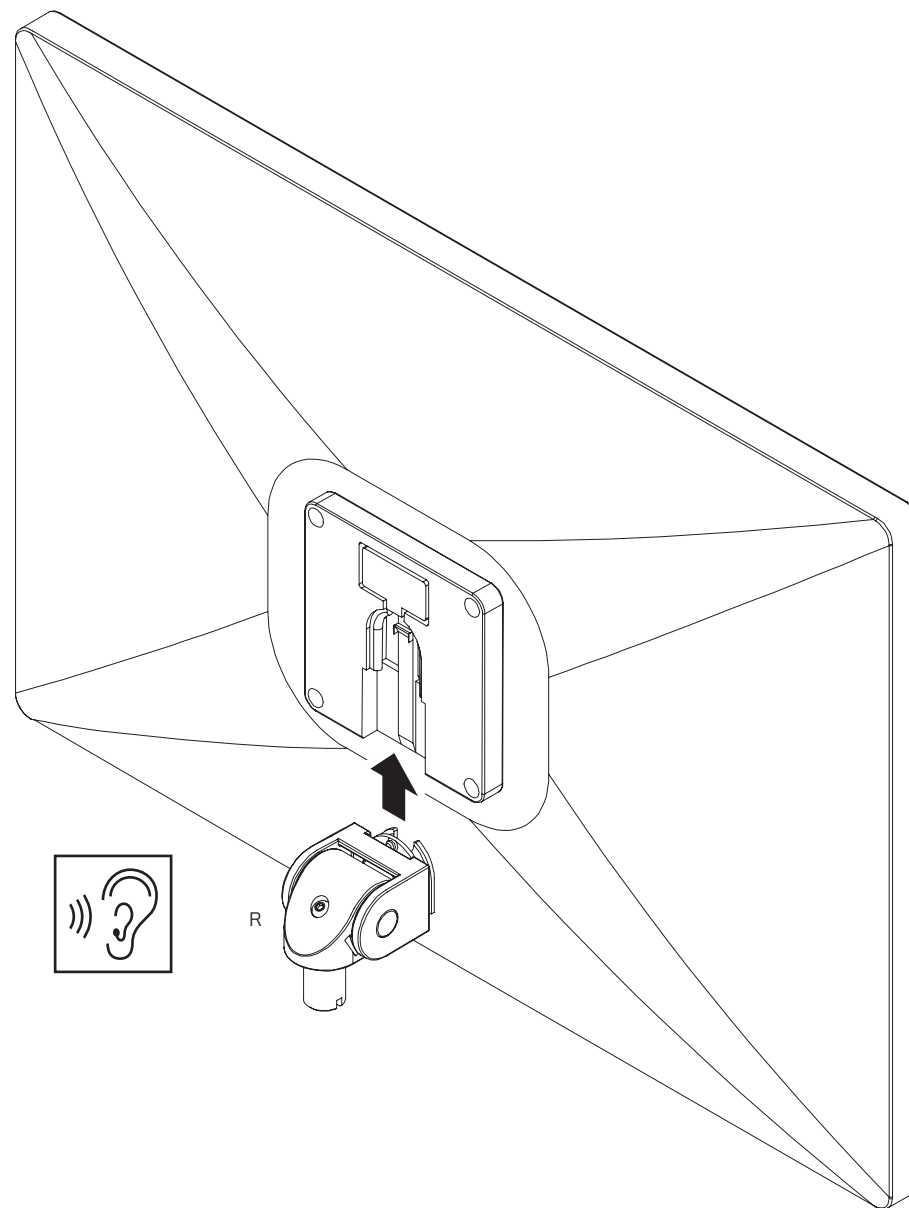


ARE YOU INSTALLING WINSTON WORKSTATION TRIPLE?  
IF NOT, PLEASE CONTINUE TO STEP 18.

16

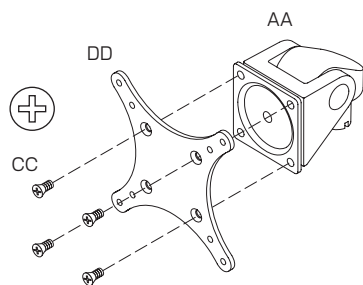




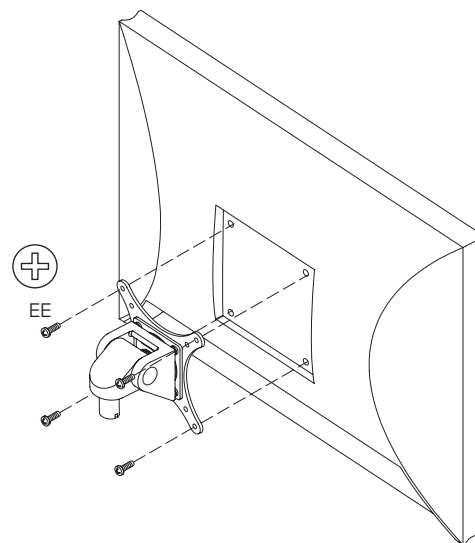


ARE YOU INSTALLING WINSTON WORKSTATION QUAD?  
IF NOT, PLEASE CONTINUE TO STEP 24.

18

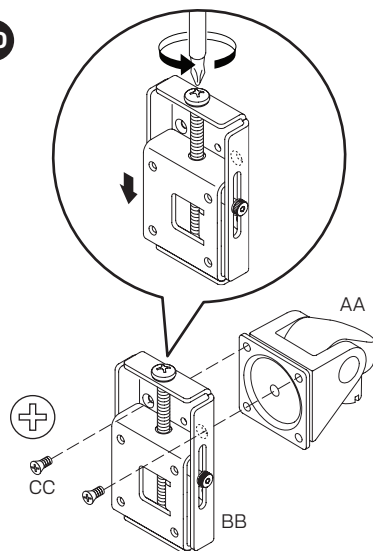


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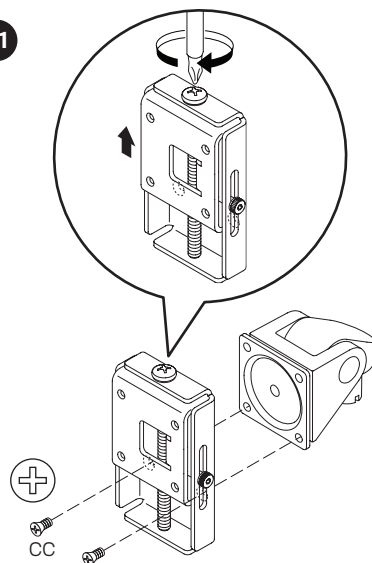


#### FINE TUNE HEIGHT ADJUST TILTER

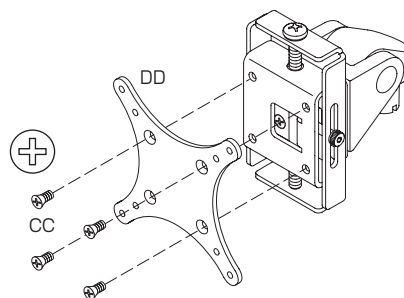
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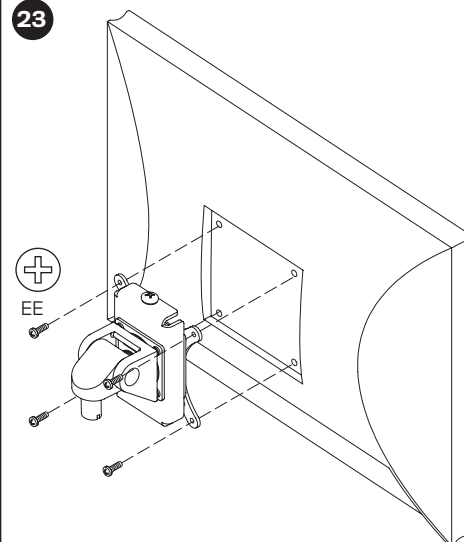
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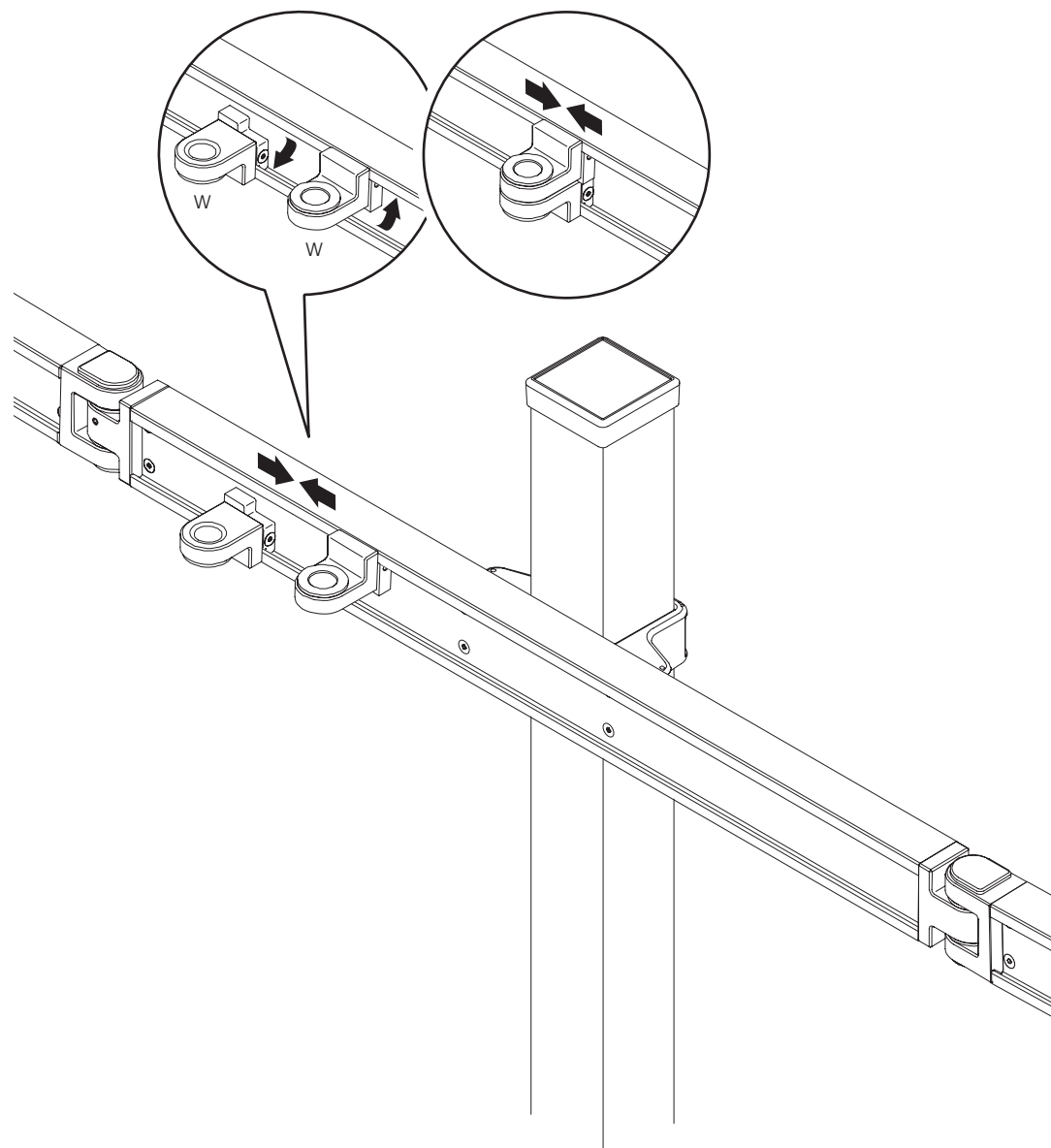


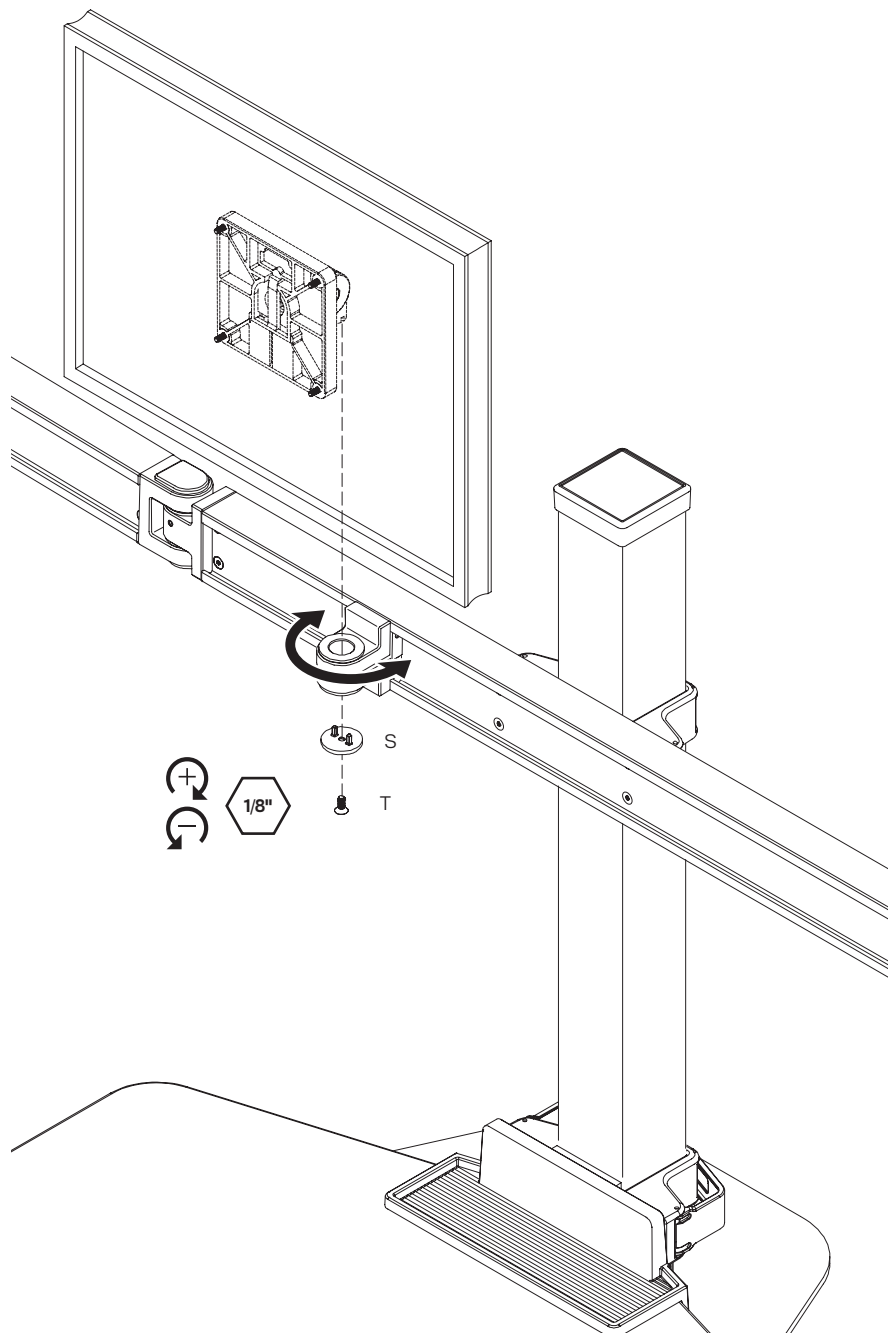
22



23

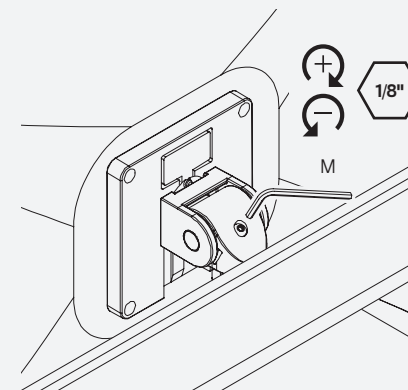




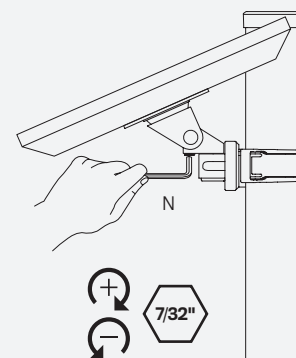


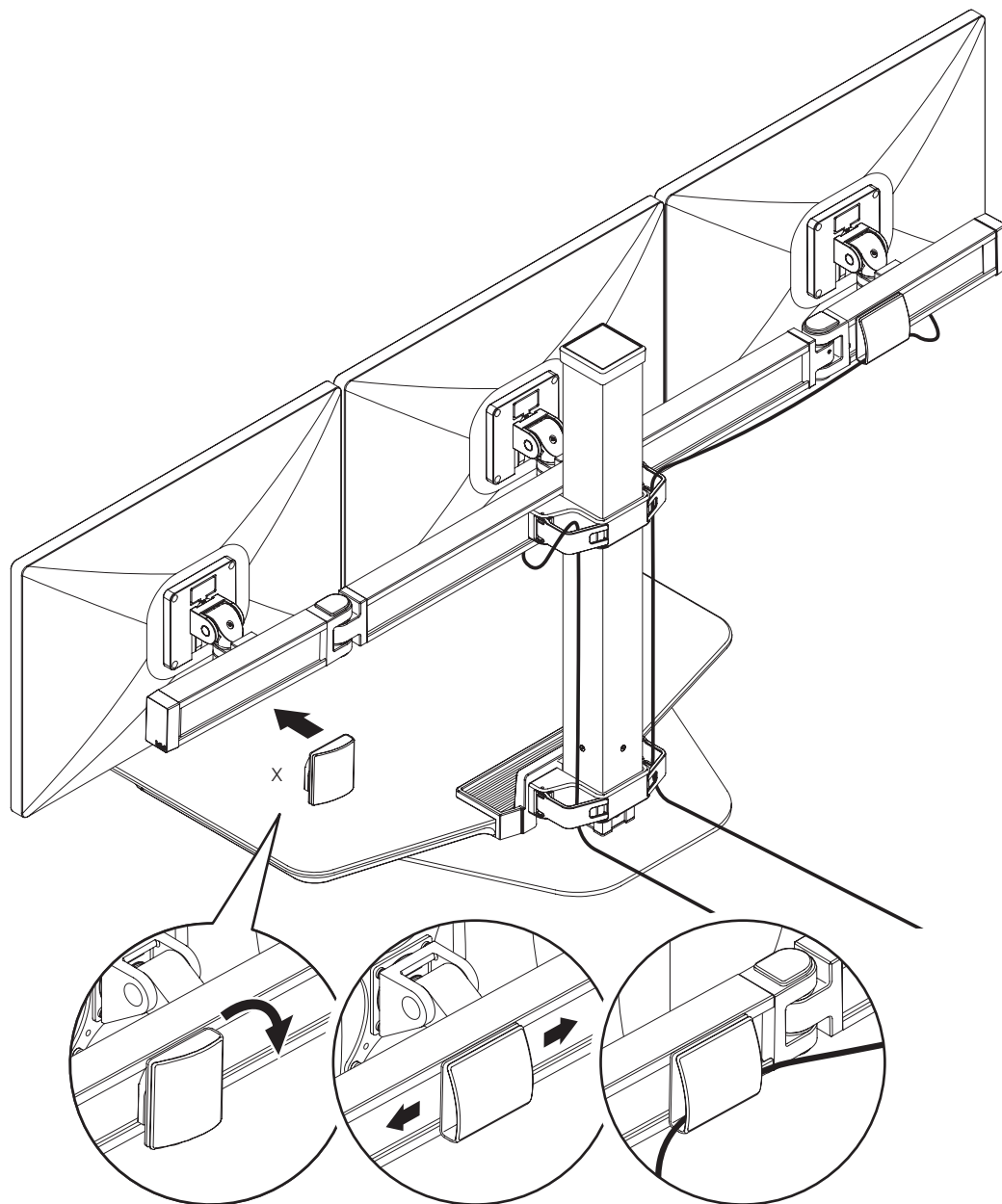
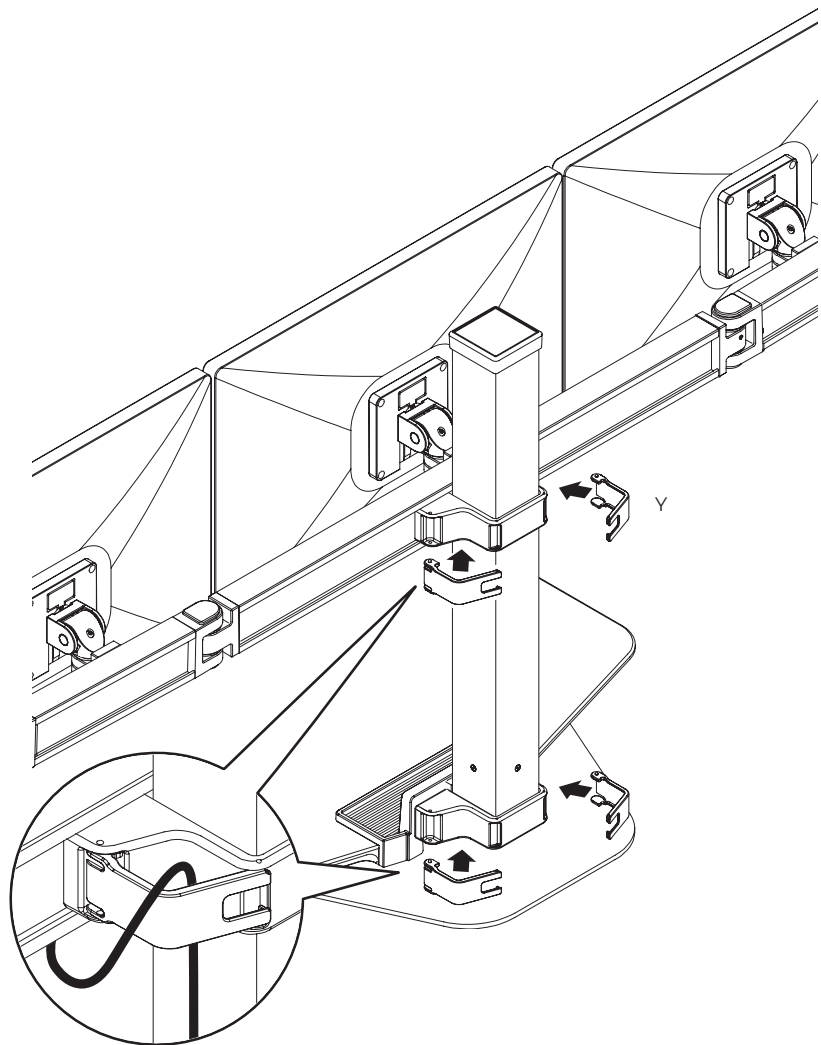
### TILTER FRICTION ADJUSTMENT

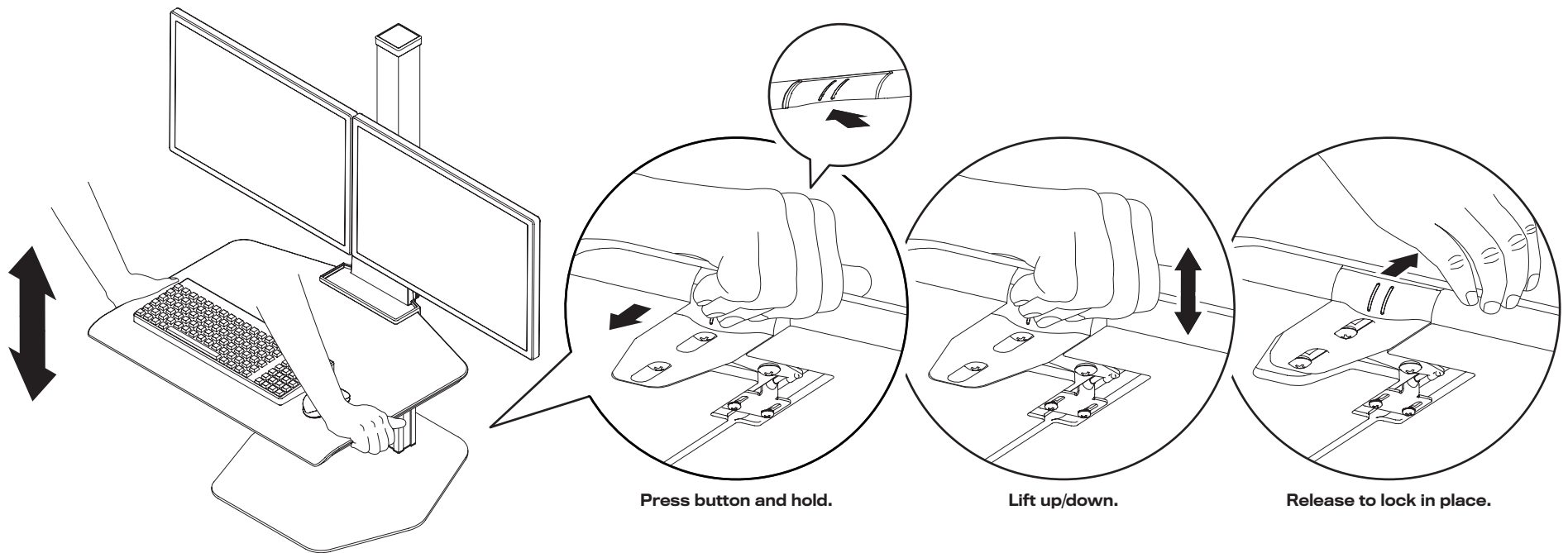
WINSTON WORKSTATION  
TRIPLE



WINSTON WORKSTATION  
QUAD







### IS YOUR HEIGHT ADJUST BUTTON NOT WORKING?

If so, make the adjustments below.

- 17a** Slide workstation so that the worksurface hangs over desk edge to allow access to underneath the worksurface.
- 17b** Loosen the two screws as shown.
- 17c** Slide bracket in the direction shown and tighten screws.
- 17d** Test height adjust button – readjust by repeating the steps above as necessary.

