

# DORIAN WORKSTATION - SINGLE & DUAL INSTRUCTIONS

## READ BEFORE INSTALLATION - SAFETY INFORMATION

### STEP 1 | COLUMN

### STEP 2 | MOUNT

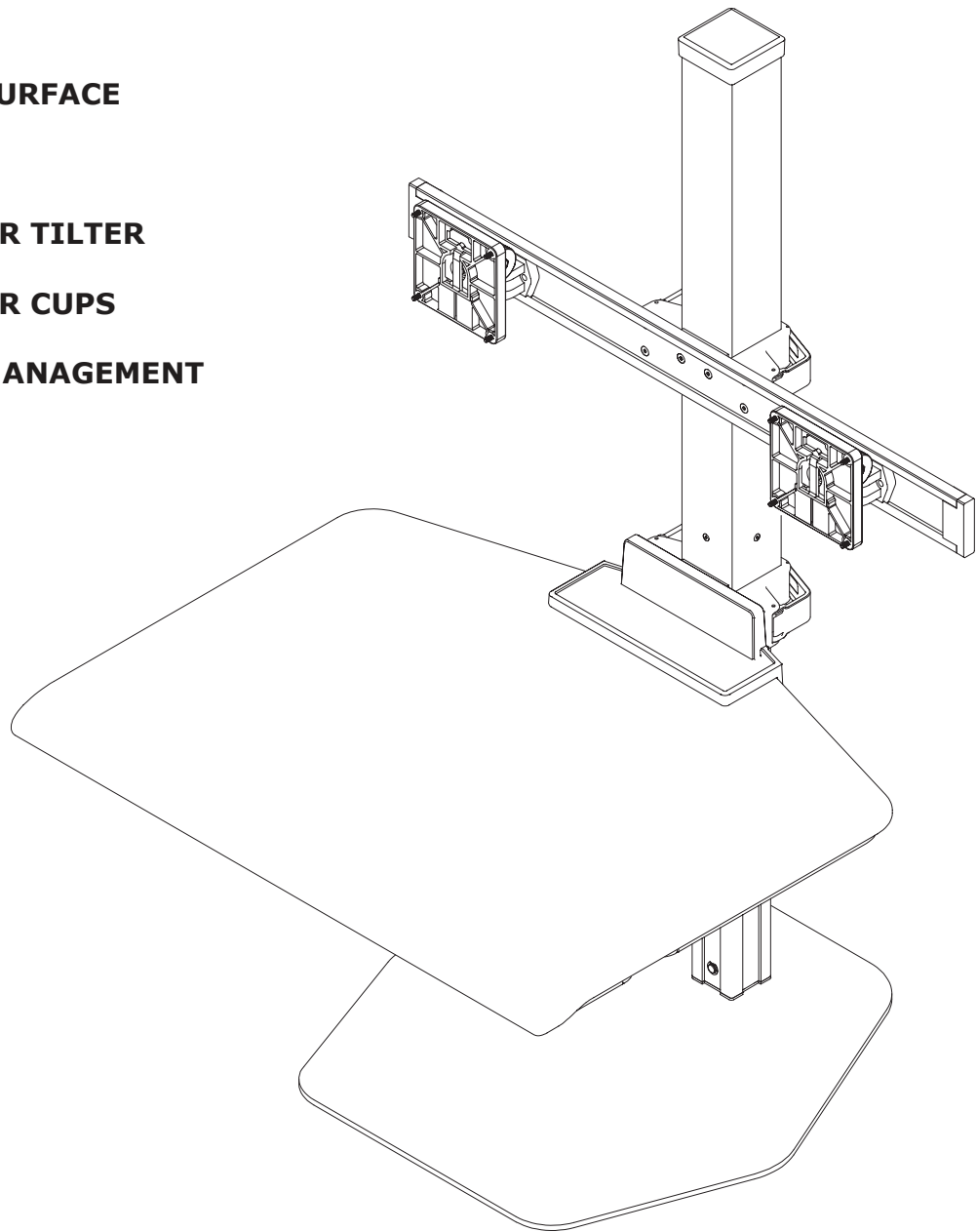
### STEP 3 | WORK SURFACE

### STEP 4 | BEAM

### STEP 5 | MONITOR TILTER

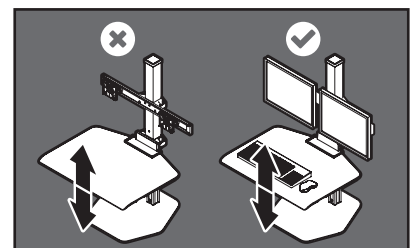
### STEP 6 | MONITOR CUPS

### STEP 7 | CABLE MANAGEMENT



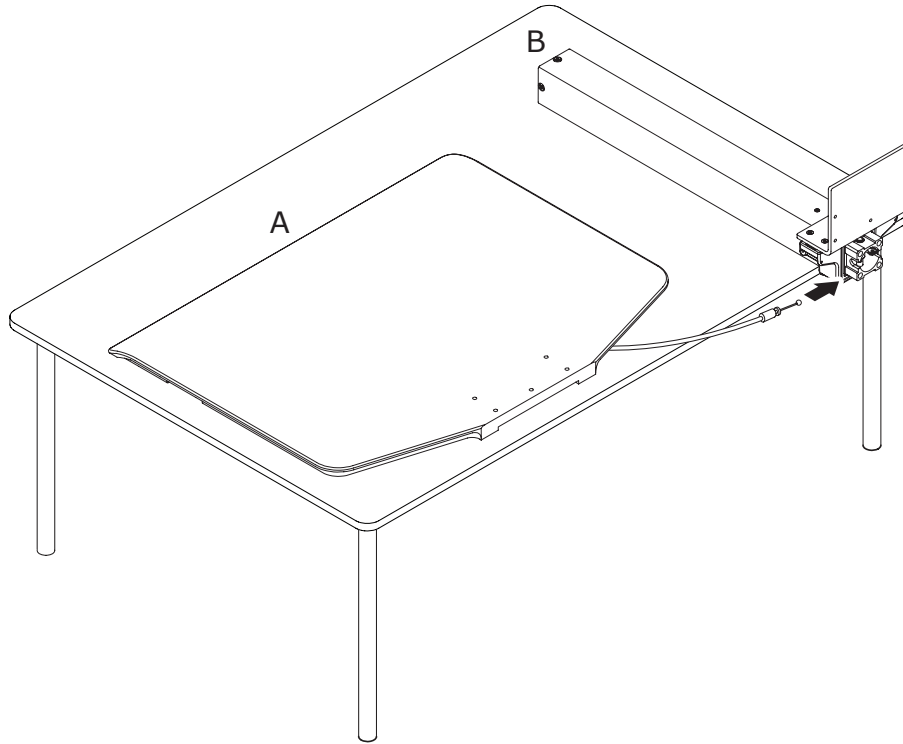
#### NOTES:

1. Depending on your Dorian Workstation configuration, you may not receive all the parts shown in these instructions.
2. For best results, we recommend two people working on the unpacking and assembly.
3. 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.



# DORIAN WORKSTATION - SINGLE & DUAL INSTRUCTIONS

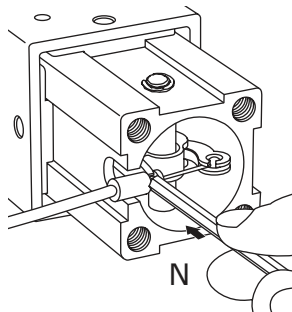
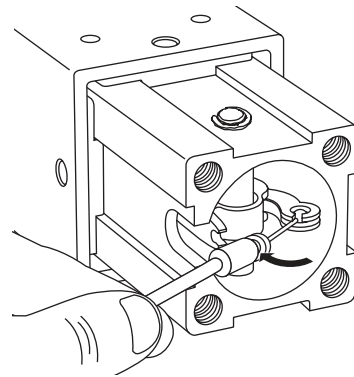
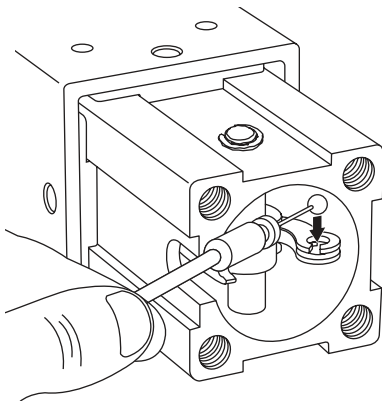
## STEP 1 | COLUMN



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

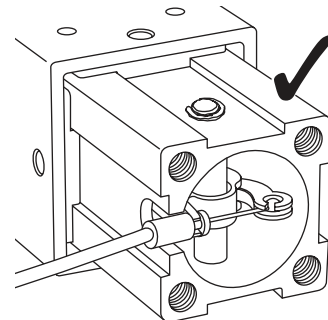


**IMPORTANT:** Do not pull excessively on cable – doing so may result in accidental actuation of column.



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

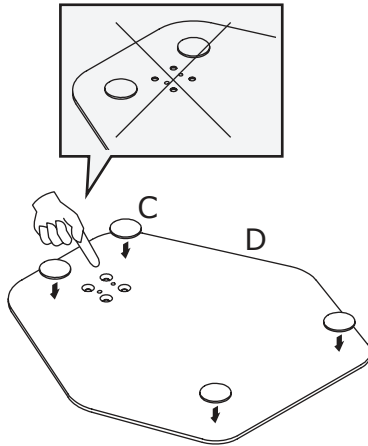
**i** Confirm cable is properly seated into position.



# DORIAN WORKSTATION - SINGLE & DUAL INSTRUCTIONS

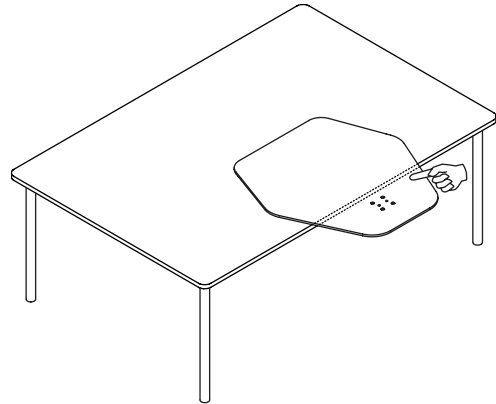
## STEP 2 | MOUNT | FREESTANDING BASE

1



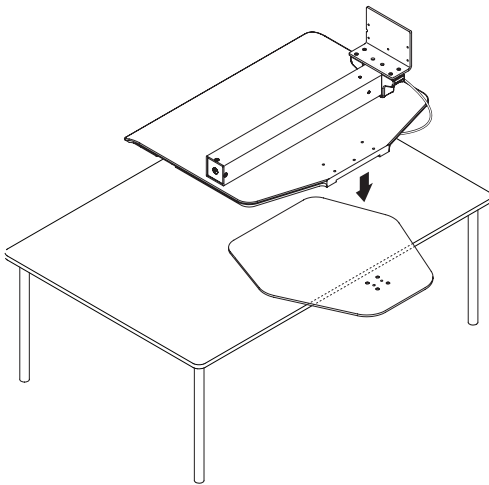
Place felt pads on side of base plate with the larger hole openings, this is the bottom of the base plate.

2



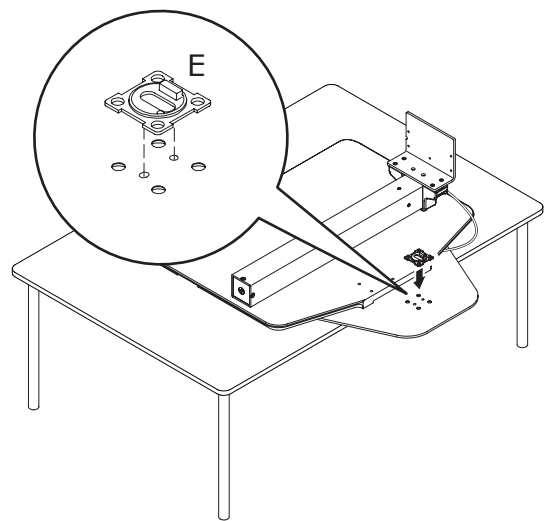
Hang base plate over edge of work surface to allow access to countersunk holes. Side of base plate with felt pads should be face down.

3



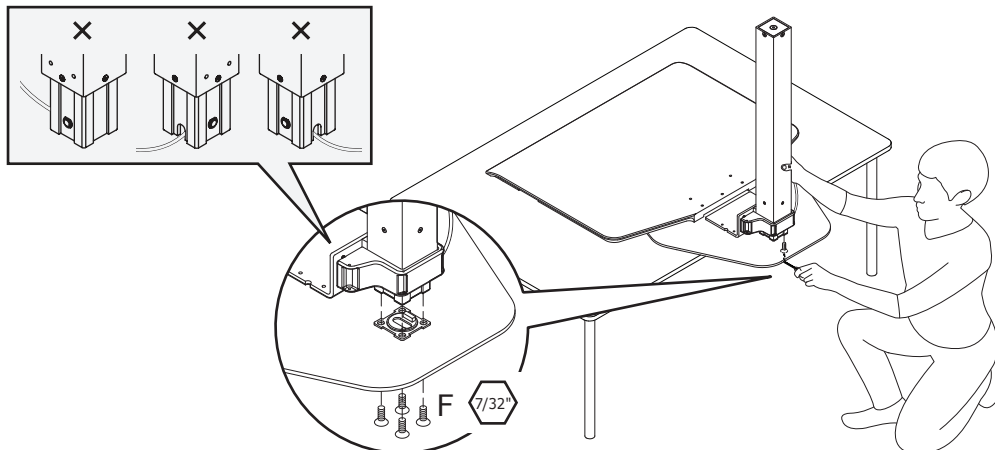
Place work surface on base plate to aid as a counterbalance.

4



Note the **orientation** of Cable Retainer.

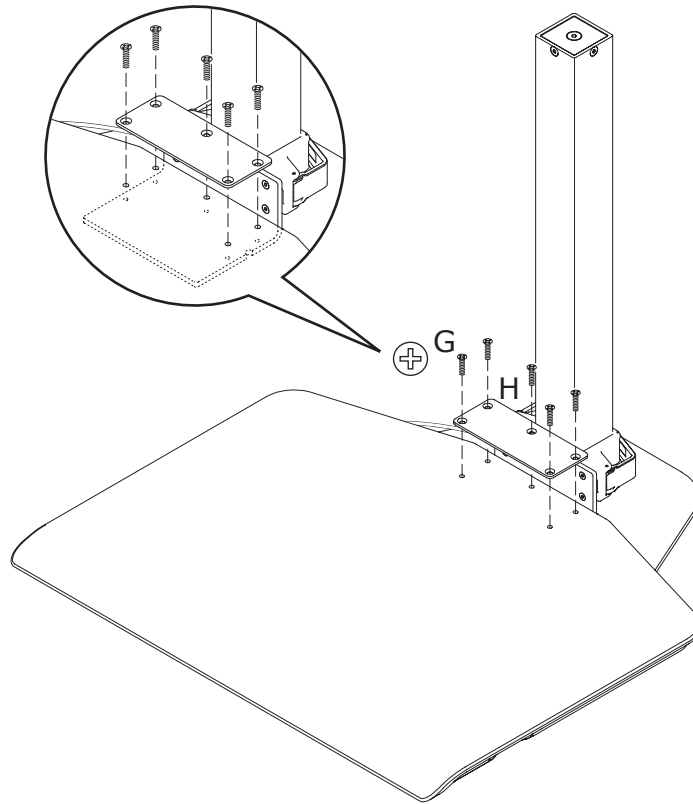
5



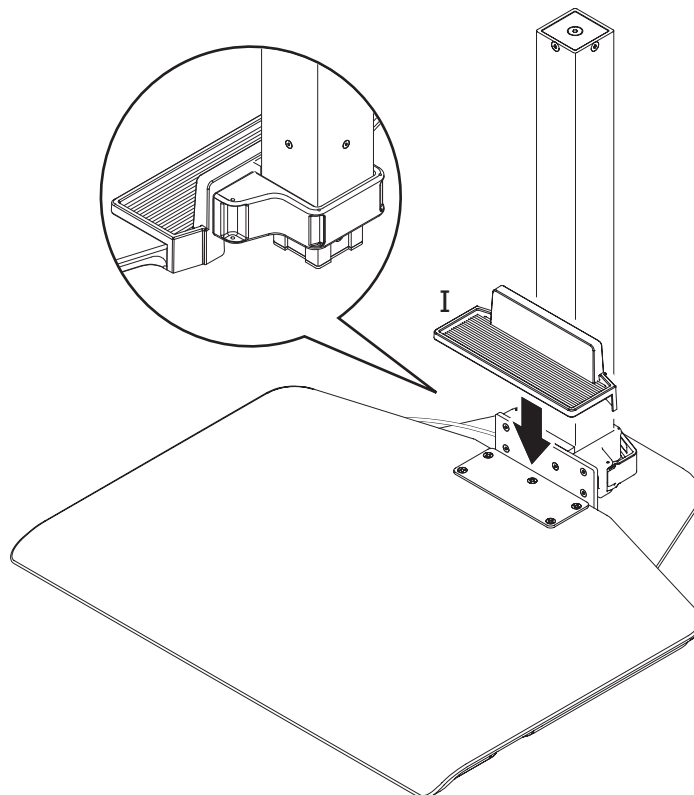
Note the **orientation** of column, cable exit, and base plate – cable should exit in direction as shown.

## STEP 3 | WORK SURFACE

1

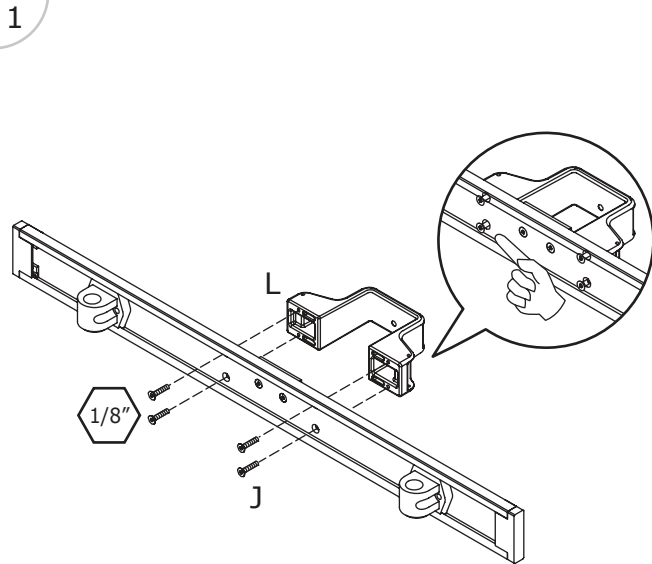


2

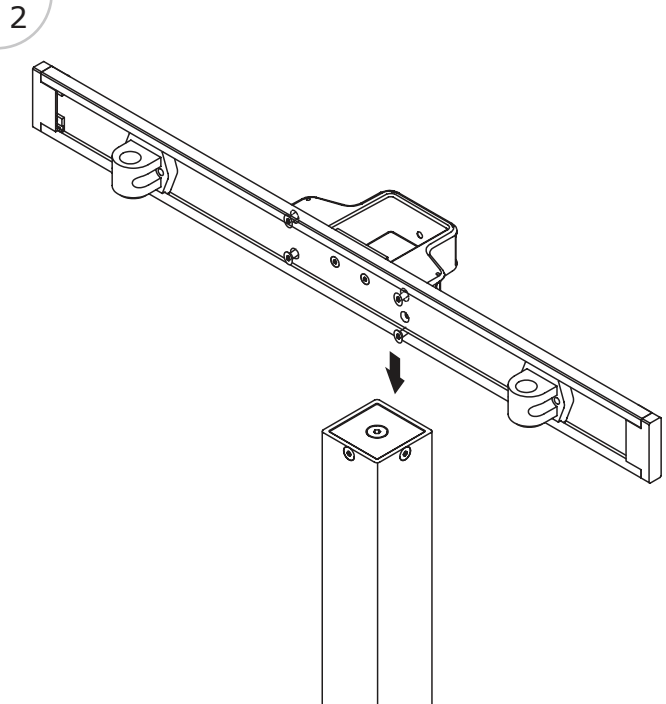


Slide utility tray onto work surface. Utility tray simply rests on top of work surface.

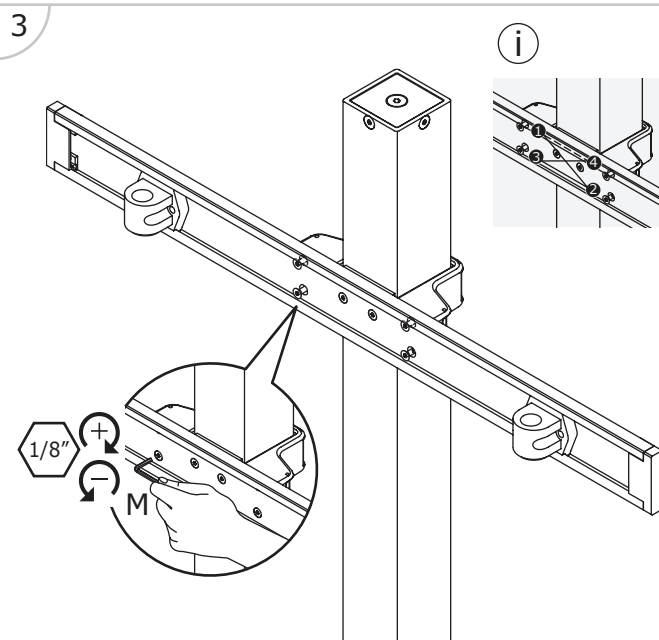
## STEP 4 | BEAM



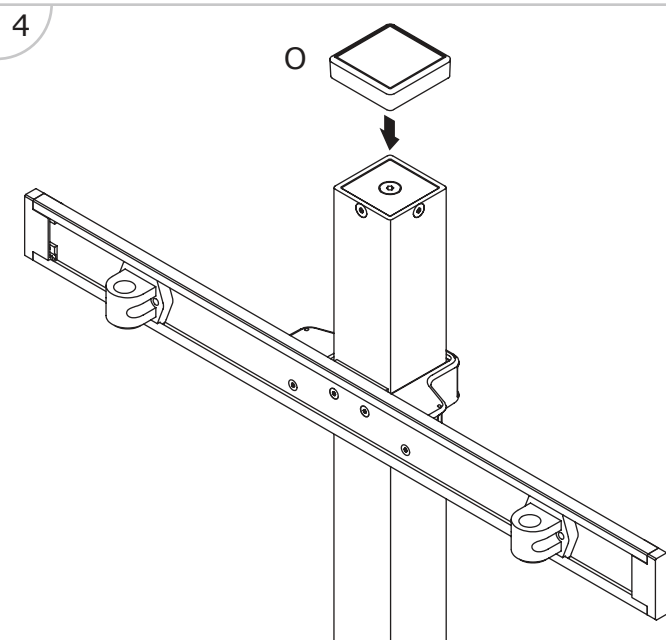
**IMPORTANT:** Do not fully tighten screws until Step 3. Slack is needed to ensure room for sliding the Column Clamp over the Column in the next step.



Slide Column Clamp over Column to desired height.



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

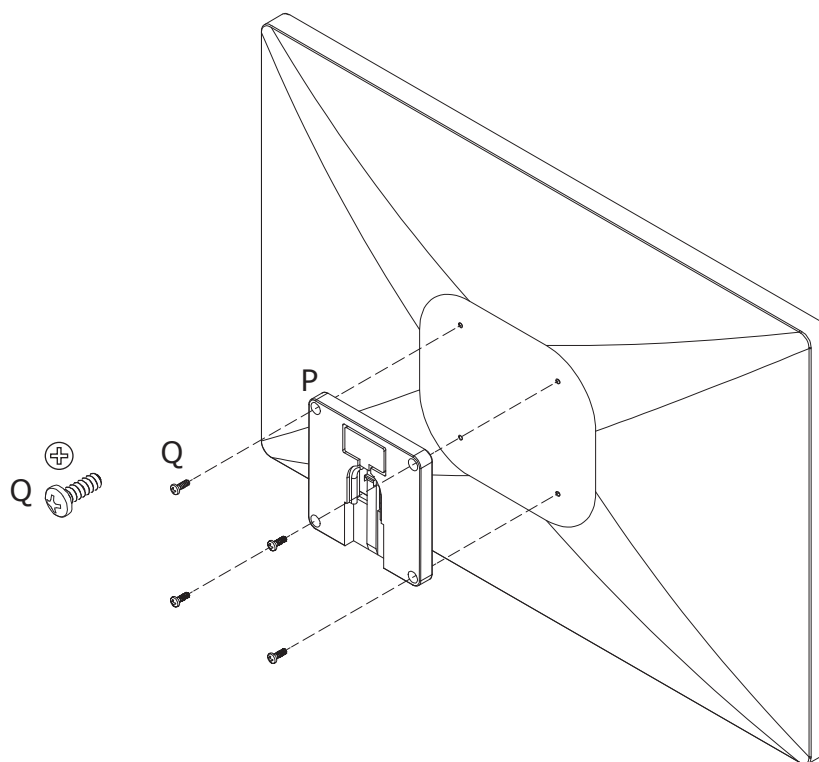


Place End Cap firmly atop Column.

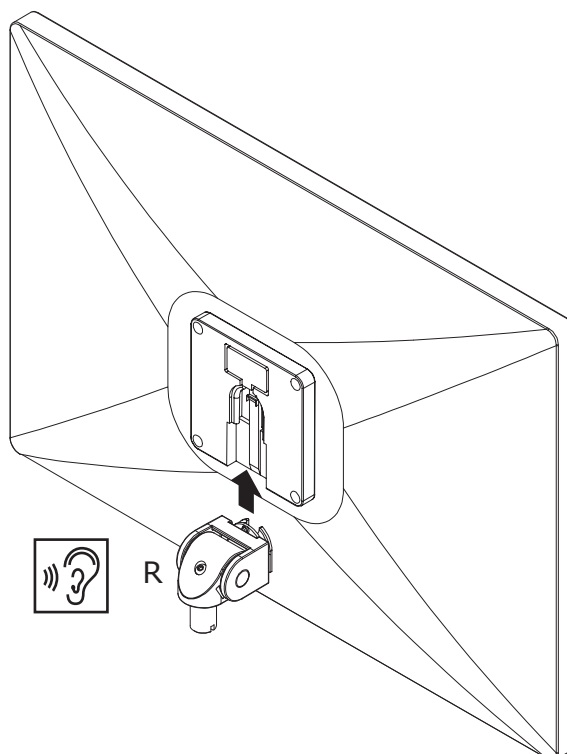
## STEP 5 | MONITOR TILTER

### MONITOR TILTER ATTACHMENT

1



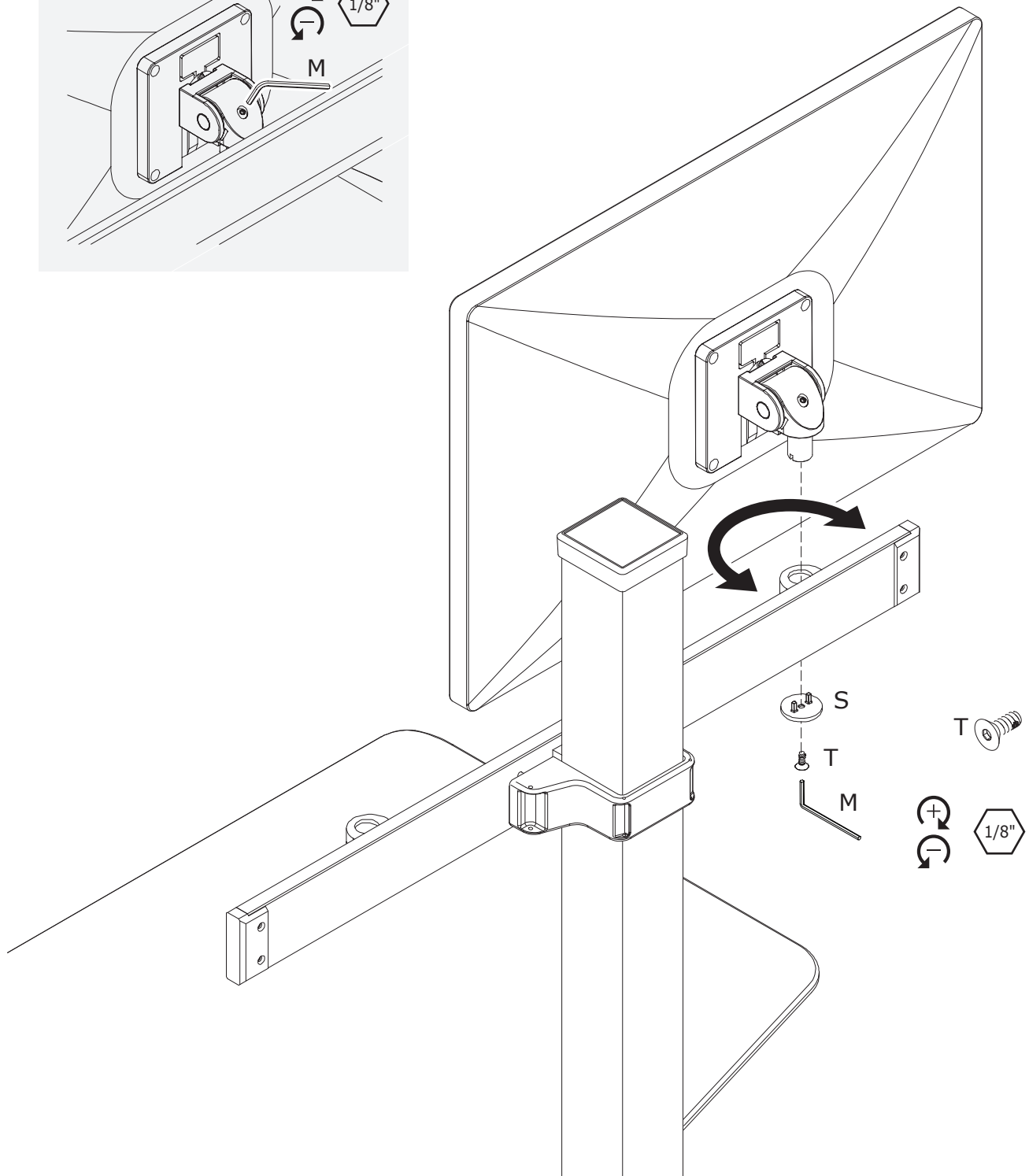
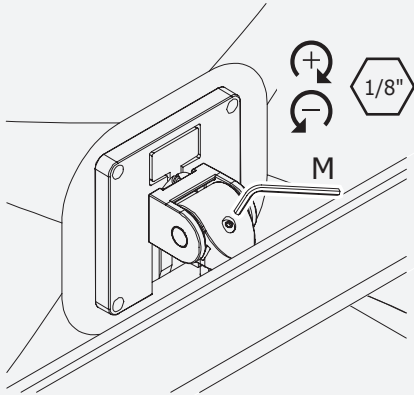
2



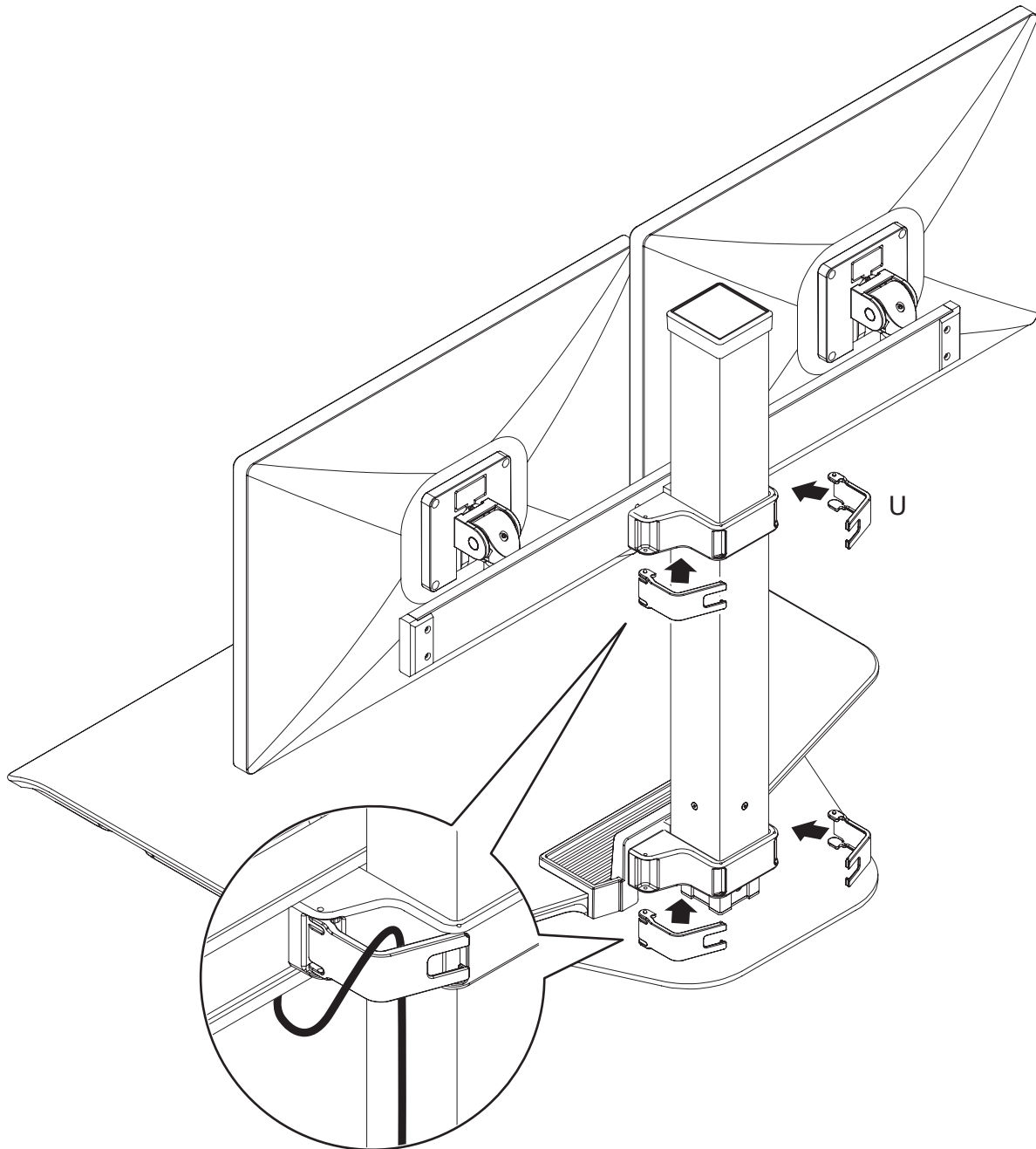
## STEP 6 | MONITOR CUPS



TILTER FRICTION ADJUSTMENT

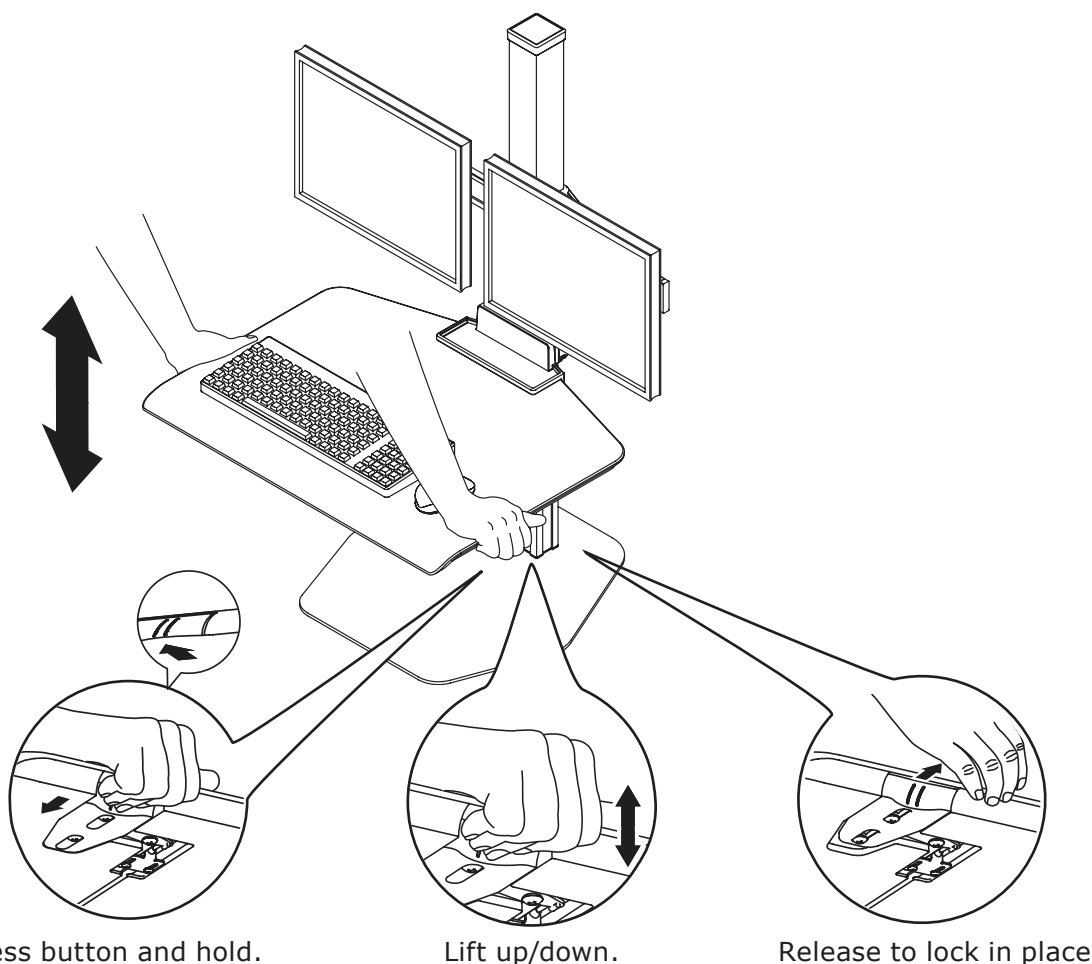


## STEP 7 | CABLE MANAGEMENT



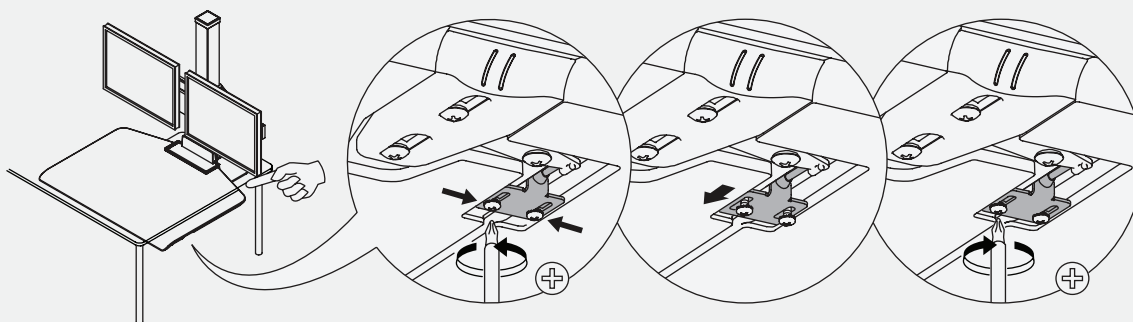


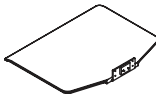
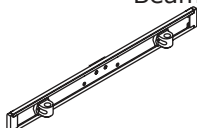

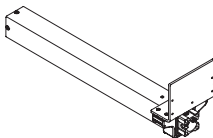
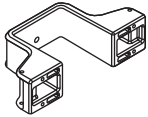







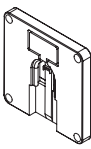
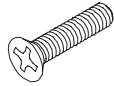

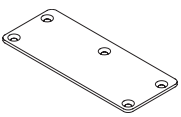
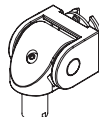
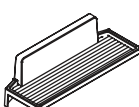


## HEIGHT ADJUSTMENT



Is your height adjust button not working?  
If so, make the adjustments below.

1. Slide workstation so that the work surface hangs over desk edge to allow access to underneath the work surface.
2. Loosen the two screws as shown.
3. Slide bracket in the direction shown and tighten screws.
4. Test height adjust button – readjust by repeating the steps above as necessary.



<p>A Work Surface</p> 	<p>K Beam (10" or 30")</p> 	<p>U Column Cable Clip</p> 
<p>B Column</p> 	<p>L Column Clamp</p> 	
<p>C Felt Pad</p> 	<p>M 1/8" Allen Wrench</p> 	
<p>D Freestanding Base</p> 	<p>N 7/32" Allen Wrench</p> 	
<p>E Cable Retainer</p> 	<p>O Column Cap</p> 	
<p>F 3/8-16 x 1" FHSCS</p> 	<p>P Quick Connect VESA Plate</p> 	
<p>G Screws</p> 	<p>Q M4 x 12mm PhPHS</p> 	
<p>H Top Plate</p> 	<p>R Monitor Tilter</p> 	
<p>I Utility Tray</p> 	<p>S Dog Washer</p> 	
<p>J 10-32 x 1" FHSCS</p> 	<p>T 10-32 x 1/2" FHSCS</p> 