
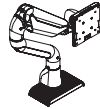
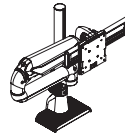




**E5-D1L**  
 0-25 lbs  
 49" Max





**E5-D1**  
 5-45 lbs  
 49" Max





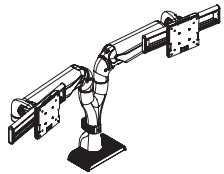
**E5G-P01SD**  
 0-25 lbs  
 49" Max





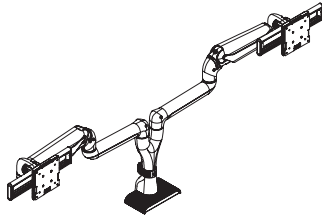
**E5G-P01**  
 0-45 lbs  
 49" Max





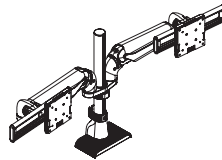
**E5G-P11**  
 0-30 lbs per monitor  
 49" Max





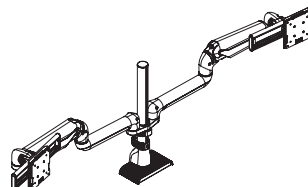
**E5-D2**  
 0-25 lbs per monitor  
 32" Max





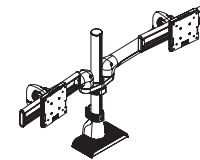
**E5G-D2SD**  
 0-20 lbs per monitor  
 44" Max





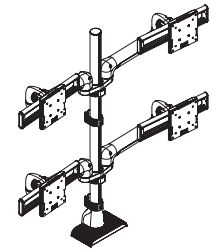
**E5G-P02D**  
 0-25 lbs per monitor  
 32" Max





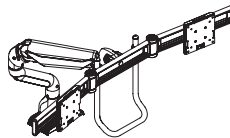
**E5G-P02SD**  
 0-20 lbs per monitor  
 44" Max





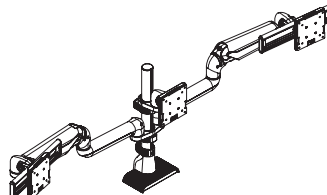
**E5G-P02S**  
 0-25 lbs per monitor  
 32" Max





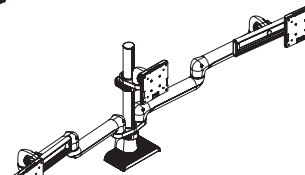
**E5G-P22S**  
 0-15 lbs per monitor  
 27" Max





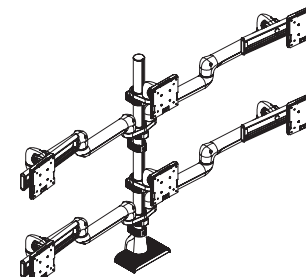
**E5G-D2C**  
 0-15 lbs per monitor  
 32" Max





**E5G-P03SD**  
 0-20 lbs per monitor  
 27" Max



**E5G-P03SS**  
 0-20 lbs per monitor  
 27" Max



**E5G-P33SS**  
 0-10 lbs per monitor  
 27" Max

---

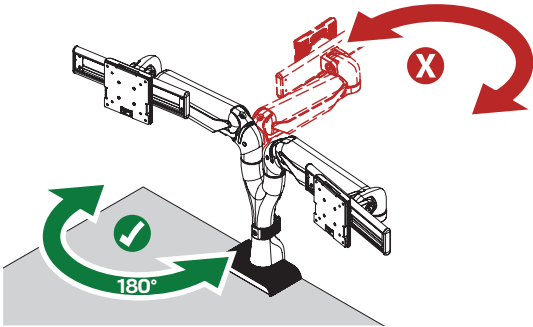
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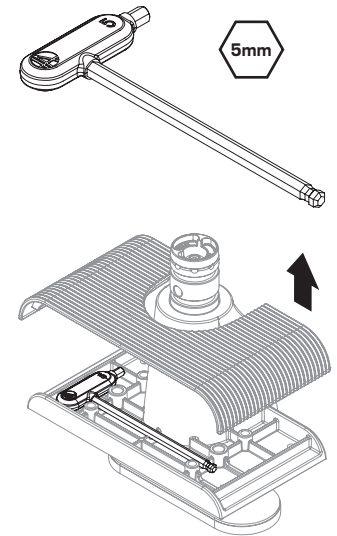
## IMPORTANT INSTRUCTIONS

### WARNING



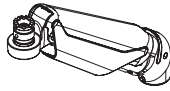
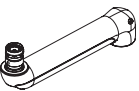

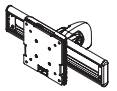


- Do not use power tools during assembly.
- The monitors shall not be positioned behind the edge of the desk.
- It is highly recommended to engage the 180° rotation stop.




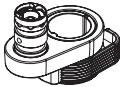


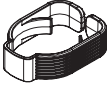
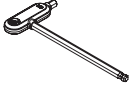
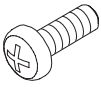
### TOOL INCLUDED

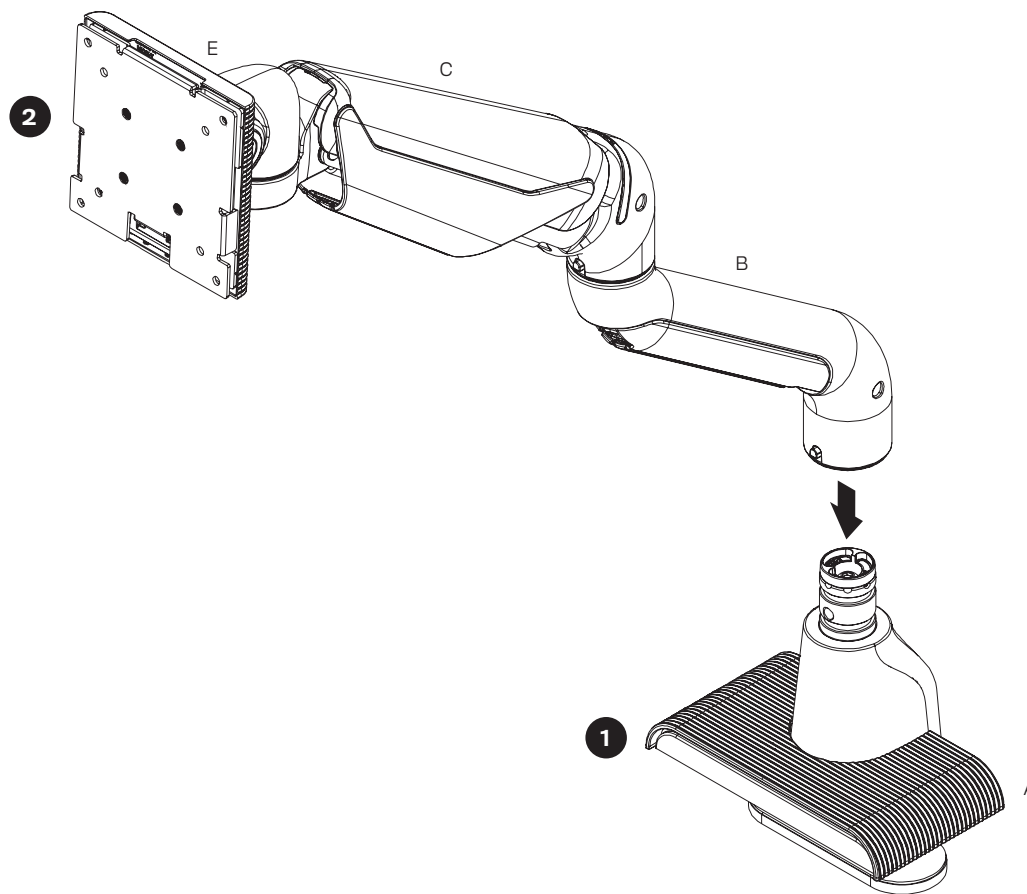


# PARTS LIST

	E5G-P01	E5G-P01SD	E5-D1X	E5-D2	E5G-D2SD	E5G-D2C	E5G-P11	E5G-P02S	E5G-P02D	E5G-P02SD	E5G-P03SS	E5G-P03SD	E5G-P22S	E5G-P33SS
<b>A</b> 418028 (includes 1x 118311) 	1x	1x	1x	1x	1x	1x	1x	1x	1x	1x	1x	1x	1x	1x
<b>B</b> 418082 	-	-	1x	-	-	1x	-	-	-	-	-	-	-	-
<b>C</b> 418090 	-	1x	1x	2x	2x	1x	-	-	2x	2x	-	2x	-	-
<b>D</b> 418171 	-	1x	-	-	2x	-	-	2x	-	2x	4x	2x	4x	8x
<b>E</b> 418045 (includes 1x 702096) 	1x	-	1x	-	-	-	2x	-	-	-	1x	1x	-	2x
<b>F</b> 418123 (includes 1x 702096) 	-	1x	-	2x	2x	-	-	2x	2x	2x	2x	2x	4x	4x
<b>G</b> 418131 	-	-	-	1x	1x	-	-	-	-	-	-	-	-	-
<b>H</b> 418160-14 	1x	1x	-	-	-	-	1x	1x	1x	1x	1x	1x	1x	1x

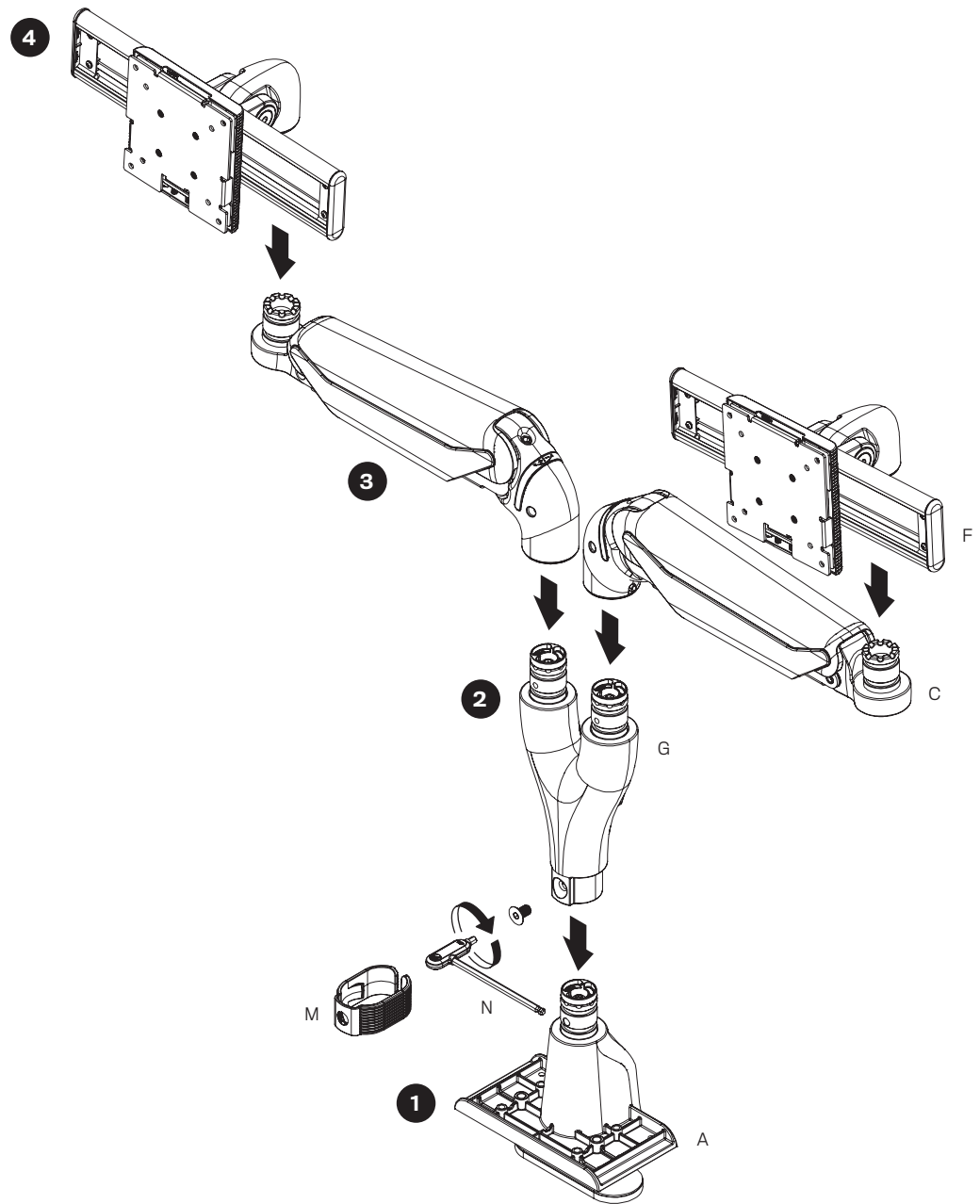
## PARTS LIST CONTINUED

	E5G-P01	E5G-P01SD	E5-D1X	E5-D2	E5G-D2SD	E5G-D2C	E5G-P11	E5G-P02S	E5G-P02D	E5G-P02SD	E5G-P03SS	E5G-P03SD	E5G-P22S	E5G-P33SS
<b>I</b> 418340 	-	-	-	-	-	-	1x	-	-	-	-	-	1x	1x
<b>J</b> 418165 	1x	1x	-	-	-	-	2x	-	-	-	1x	1x	-	2x
<b>K</b> 418167 	-	-	-	-	-	-	-	1x	1x	1x	1x	1x	2x	2x
<b>L</b> 418178 	-	-	-	-	-	1x	-	-	-	-	-	-	-	-
<b>M</b> 118134 	1x	1x	-	1x	1x	-	2x	1x	1x	1x	1x	1x	2x	2x
<b>N</b> 118311 	1x	1x	1x	1x	1x	1x	1x	1x	1x	1x	1x	1x	1x	1x
<b>O</b> 702096 	4x	4x	4x	8x	8x	8x	8x	8x	8x	8x	8x	12x	16x	24x



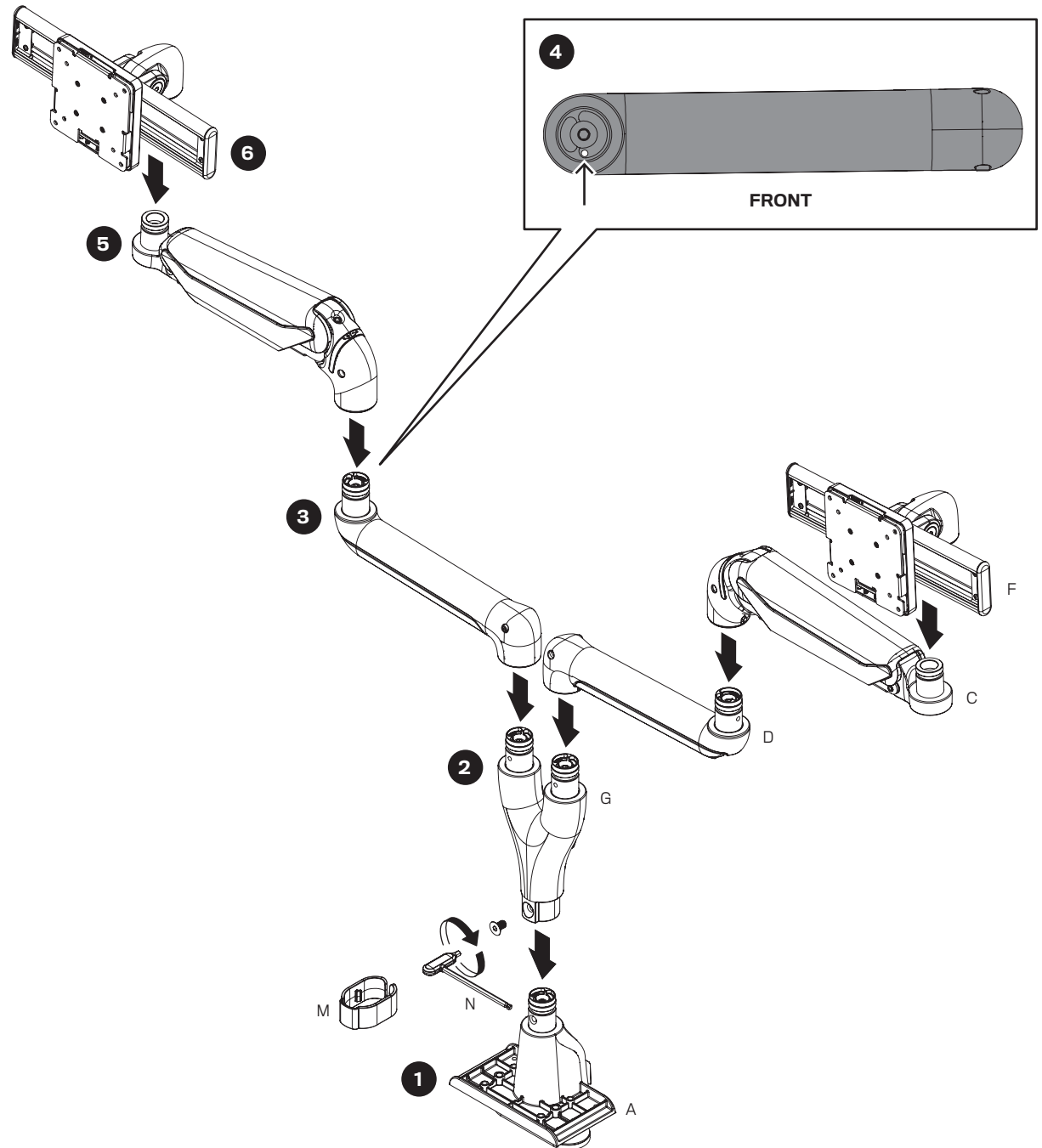
- 1 Secure Top Down Mount (A) to worksurface.  
(see pages 20 - 22)
- 2 Insert pre-assembled B+C+E into Mount (A).

- 1 Secure Top Down Mount (A) to worksurface.  
(see pages 20 - 22)
- 2 Insert and secure Dual Adapter (G) into Mount (A) using provided mount screw (blue-taped to Dual Adapter) and 5mm HAT Hex Key. Snap Cable Clip (M).
- 3 2x Insert Dynamic Arm (C) to Dual Adapter (G).
- 4 2x Insert Slider (F) to Dynamic Arm (C).



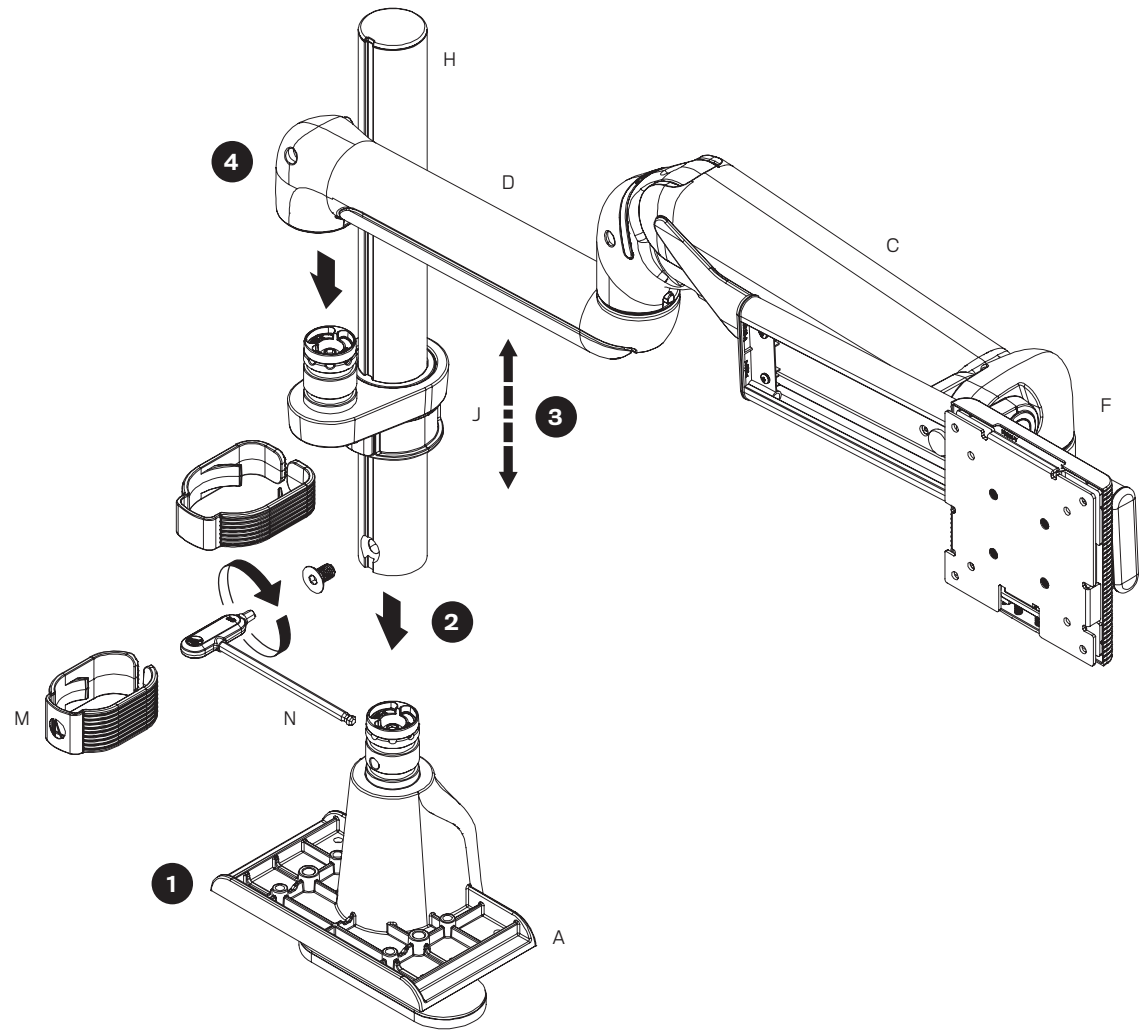
## E5G-D2SD

- 1 Secure Top Down Mount (A) to worksurface.  
(see pages 20 - 22)
- 2 Insert and secure Dual Adapter (G) into Mount (A) using provided mount screw (blue-taped to Dual Adapter) and 5mm HAT Hex Key. Snap Cable Clip (M).
- 3 2x Insert 10" Straight Link Extension Arm (D) to Dual Adapter (G).
- 4 2x Align rotation stop indicator centered towards user.  
(see page 30)
- 5 2x Insert Dynamic Arm (C) to 10" Straight Link Extension Arm (D).
- 6 2x Insert Slider (F) to Dynamic Arm (C).

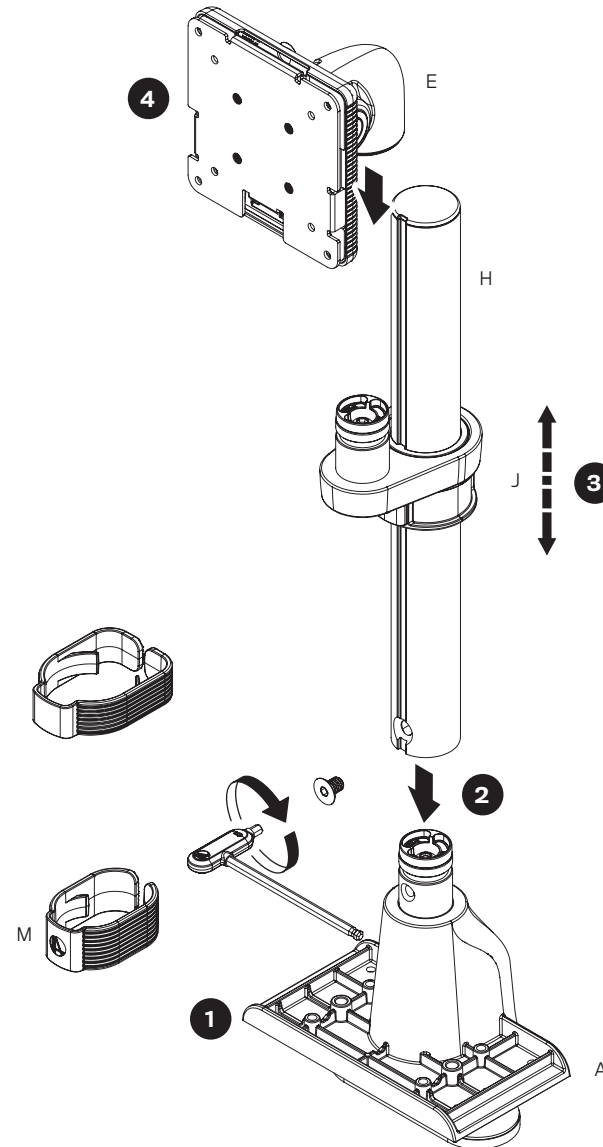




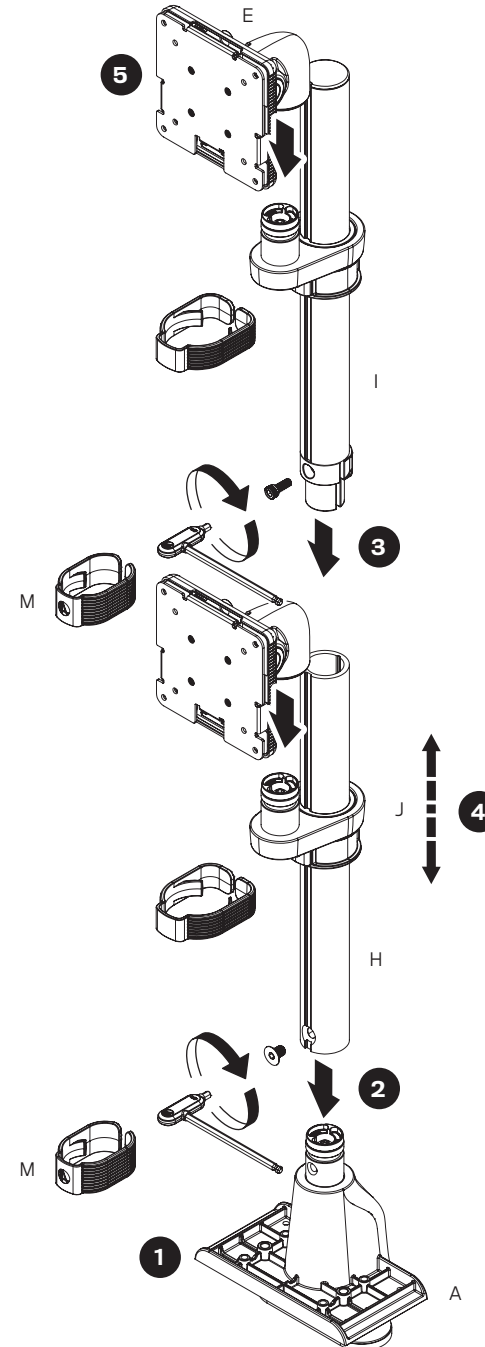
- 1 Secure Top Down Mount (A) to worksurface.  
(see pages 20 - 22)
- 2 Insert and secure Pole (H) into Mount (A) using provided mount screw (blue-taped to Pole) and 5mm HAT Hex Key. Snap Cable Clip (M).
- 3 Adjust the height of Single Yoke (J) on the Pole if needed.  
(see page 26)
- 4 Insert pre-assembled D+C+F into Single Yoke (J).



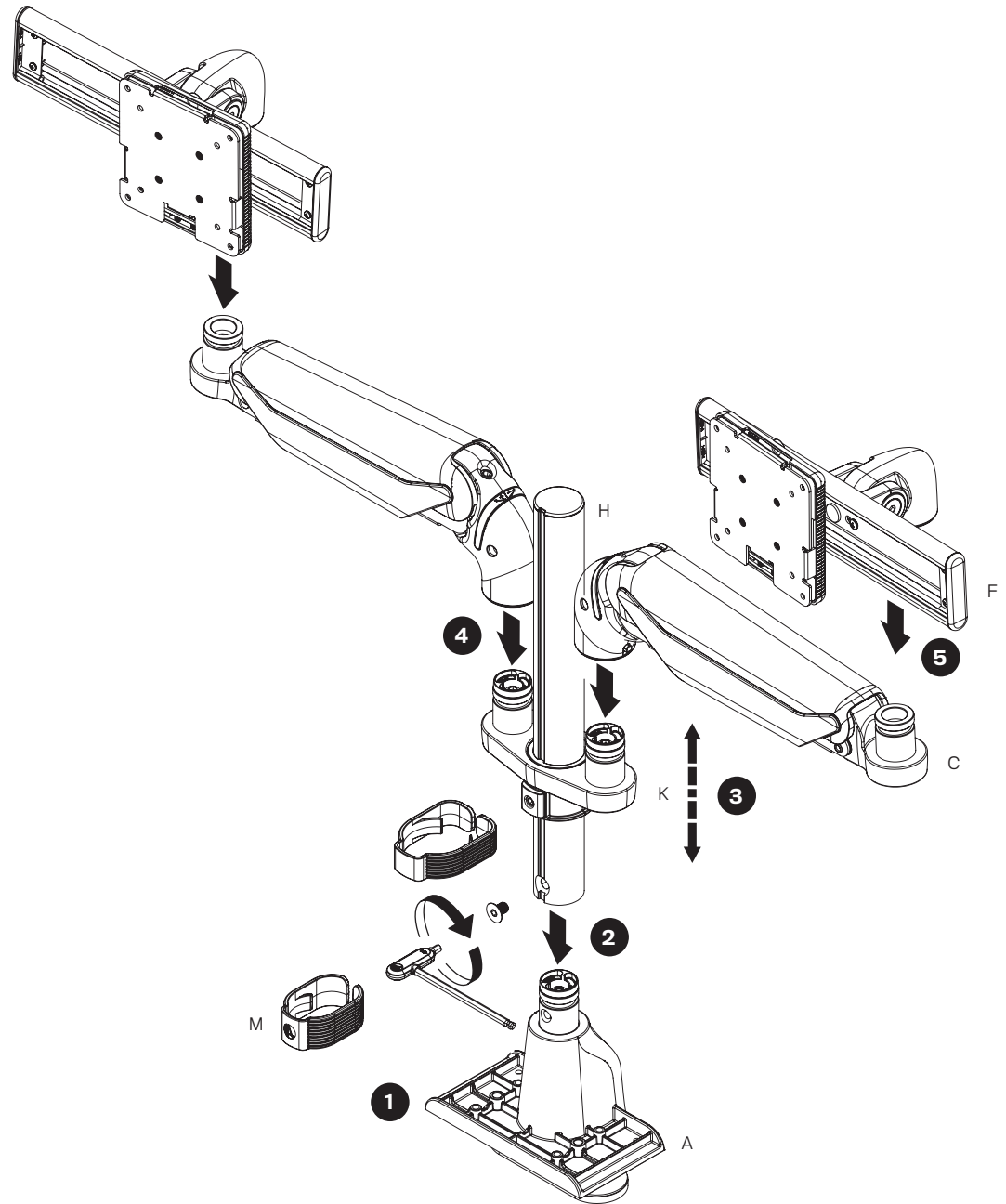
- 1 Secure Top Down Mount (A) to worksurface.  
(see pages 20 - 22)
- 2 Insert and secure Single Tier Pole (H) into Mount (A) using provided mount screw (blue-taped to Pole) and 5mm HAT Hex Key. Snap Cable Clip (M).
- 3 Adjust the height of Single Yoke (J) on the Single Tier Pole if needed.  
(see page 26)
- 4 Insert Tilter (E) into Single Yoke (J).



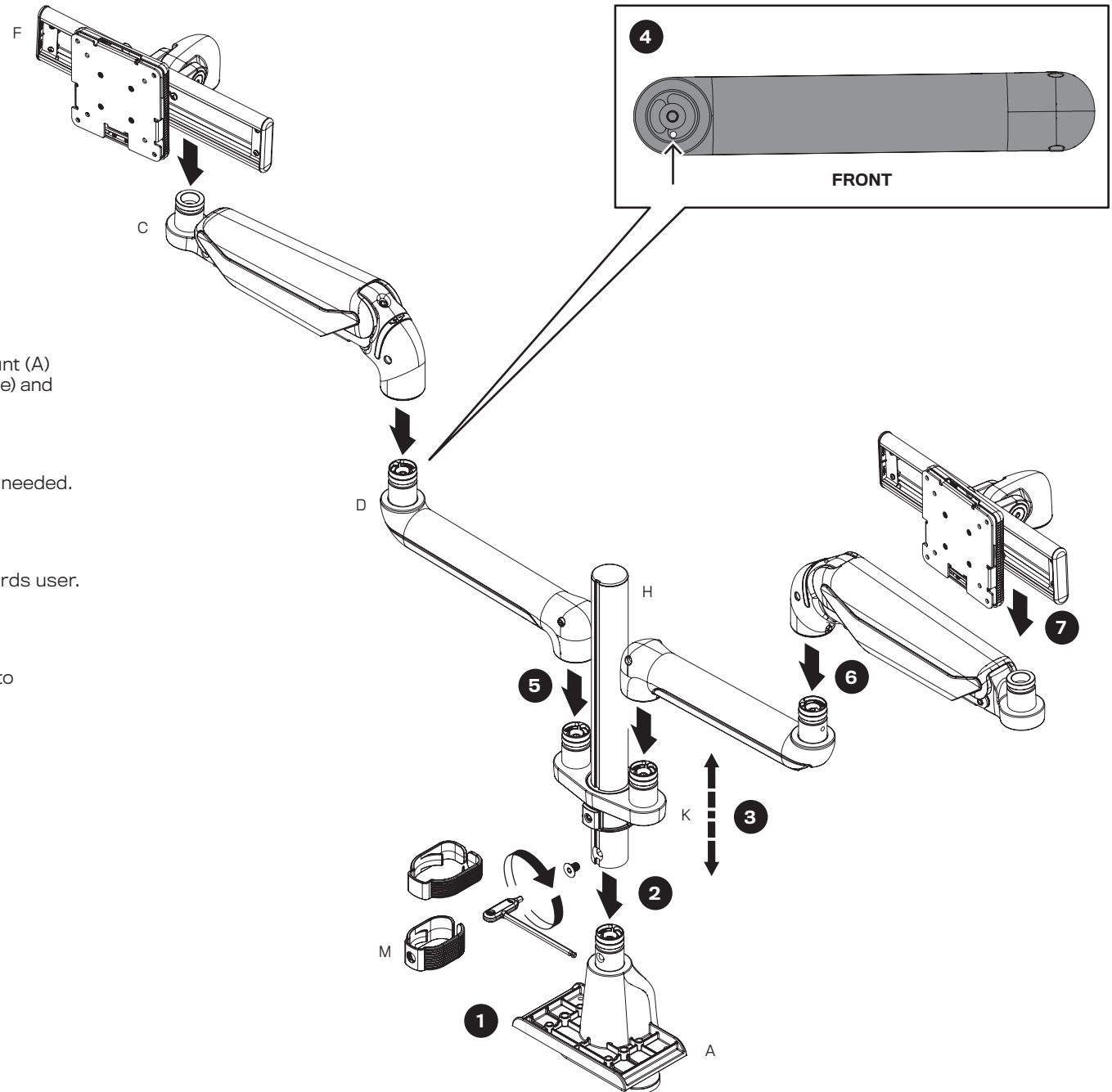
- 1** Secure Top Down Mount (A) to worksurface.  
(see pages 20 - 22)
- 2** Insert and secure Single Tier Pole (H) into Mount (A) using provided mount screw (blue-taped to Pole) and 5mm HAT Hex Key. Snap Cable Clip (M).
- 3** Align and secure Dual Tier Pole (I) into Single Tier Pole (H) using pre-installed pole screw and 5mm HAT Hex Key. Snap Cable Clip (M).  
(see page 24)
- 4** 2x Adjust the height of Single Yoke (J) on the Pole if needed.  
(see page 26)
- 5** 2x Insert Tilter (E) into Single Yoke (J).



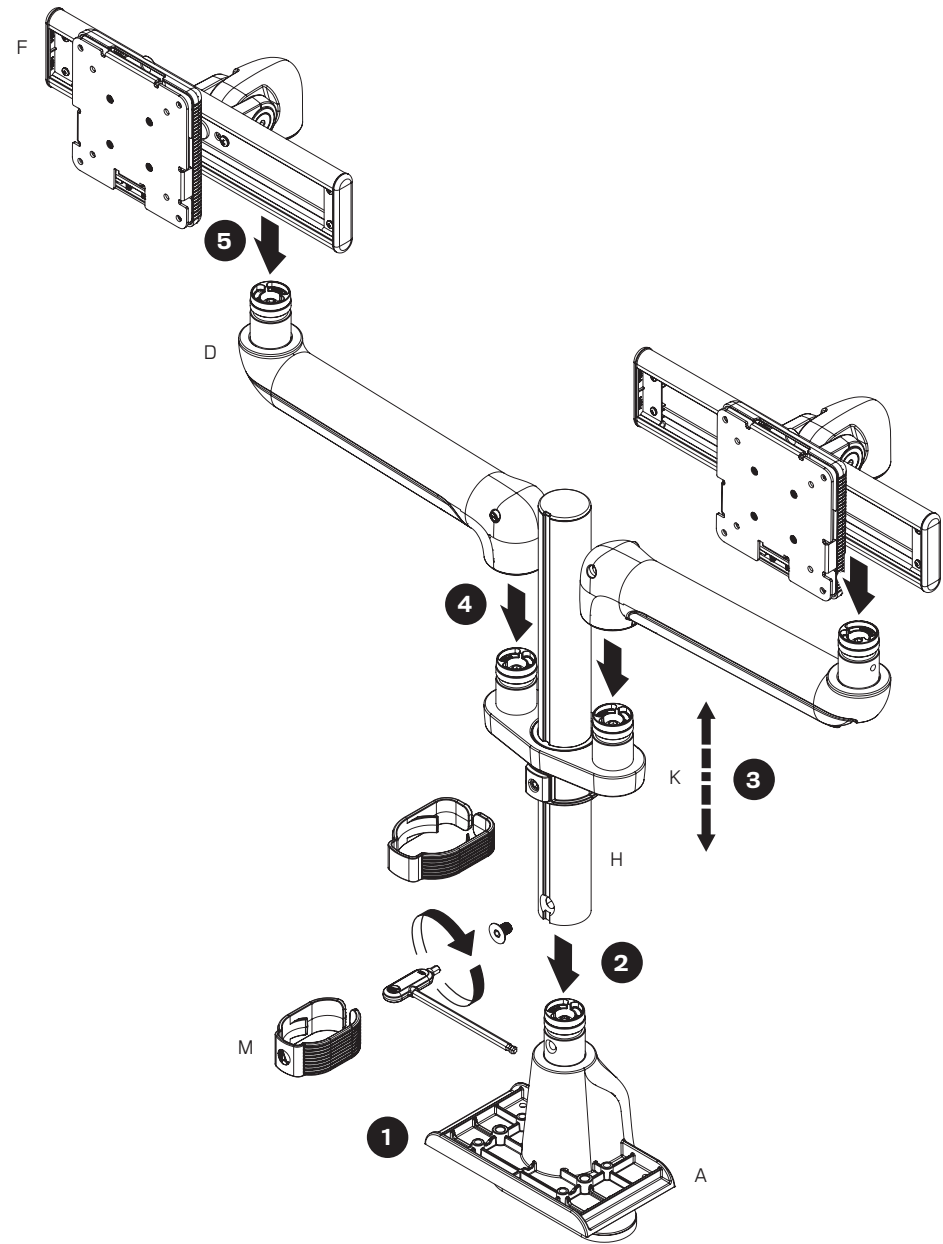
- 1** Secure Top Down Mount (A) to worksurface.  
(see pages 20 - 22)
- 2** Insert and secure Single Tier Pole (H) into Mount (A) using provided mount screw (blue-taped to Pole) and 5mm HAT Hex Key. Snap Cable Clip (M).
- 3** Adjust the height of Dual Yoke (K) on the Pole if needed.  
(see page 26)
- 4** 2x Insert Dynamic Arm (C) to Dual Yoke (K).
- 5** 2x Insert Slider (F) to Dynamic Arm (C).



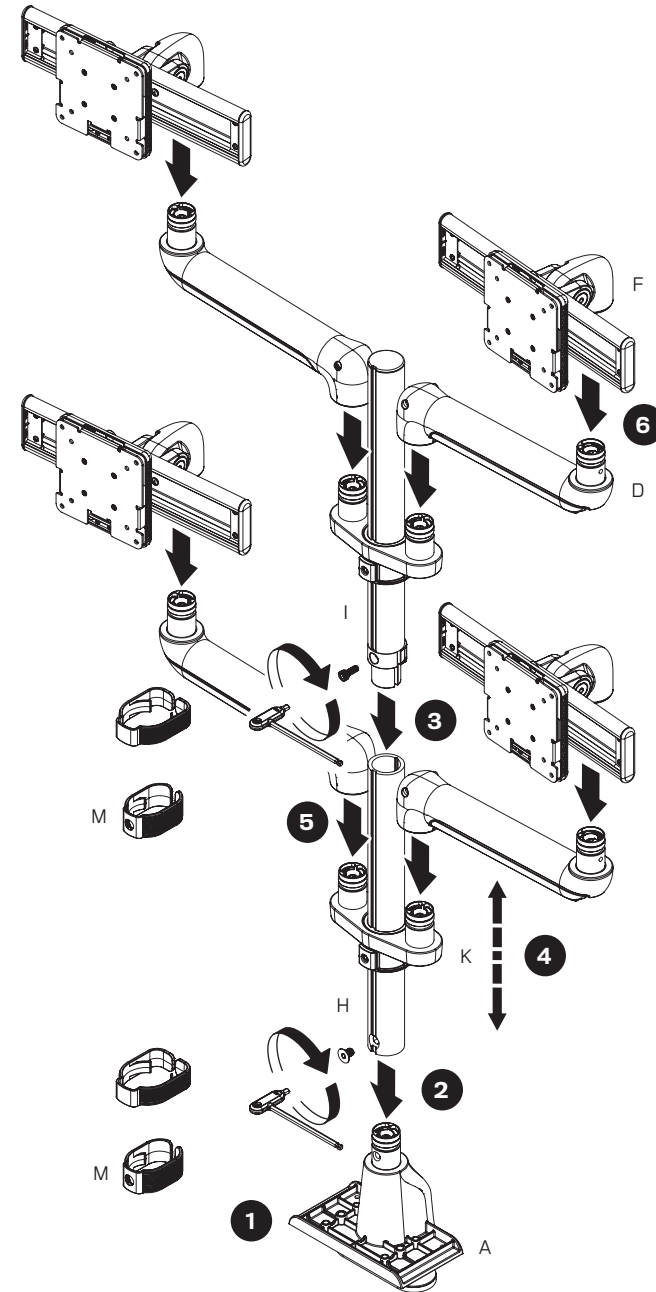
- 1** Secure Top Down Mount (A) to worksurface.  
**(see pages 20 - 22)**
- 2** Insert and secure Single Tier Pole (H) into Mount (A) using provided mount screw (blue-taped to Pole) and 5mm HAT Hex Key. Snap Cable Clip (M).
- 3** Adjust the height of Dual Yoke (K) on the Pole if needed.  
**(see page 26)**
- 4** 2x Align rotation stop indicator centered towards user.  
**(see page 30)**
- 5** 2x Insert 10" Straight Link Extension Arm (D) into Dual Yoke (K).
- 6** 2x Insert Dynamic Arm (C) to 10" Straight Link Extension Arm (D).
- 7** 2x Insert Slider (F) to Dynamic Arm (C).



- 1 Secure Top Down Mount (A) to worksurface.  
(see pages 20 - 22)
- 2 Insert and secure Single Tier Pole (H) into Mount (A) using provided mount screw (blue-taped to Pole) and 5mm HAT Hex Key. Snap Cable Clip (M).
- 3 Adjust the height of Dual Yoke (K) on the Pole if needed.  
(see page 26)
- 4 2x Insert 10" Straight Link Extension Arm (D) into Dual Yoke (K).
- 5 2x Insert Slider (F) to 10" Straight Link Extension Arm (D).

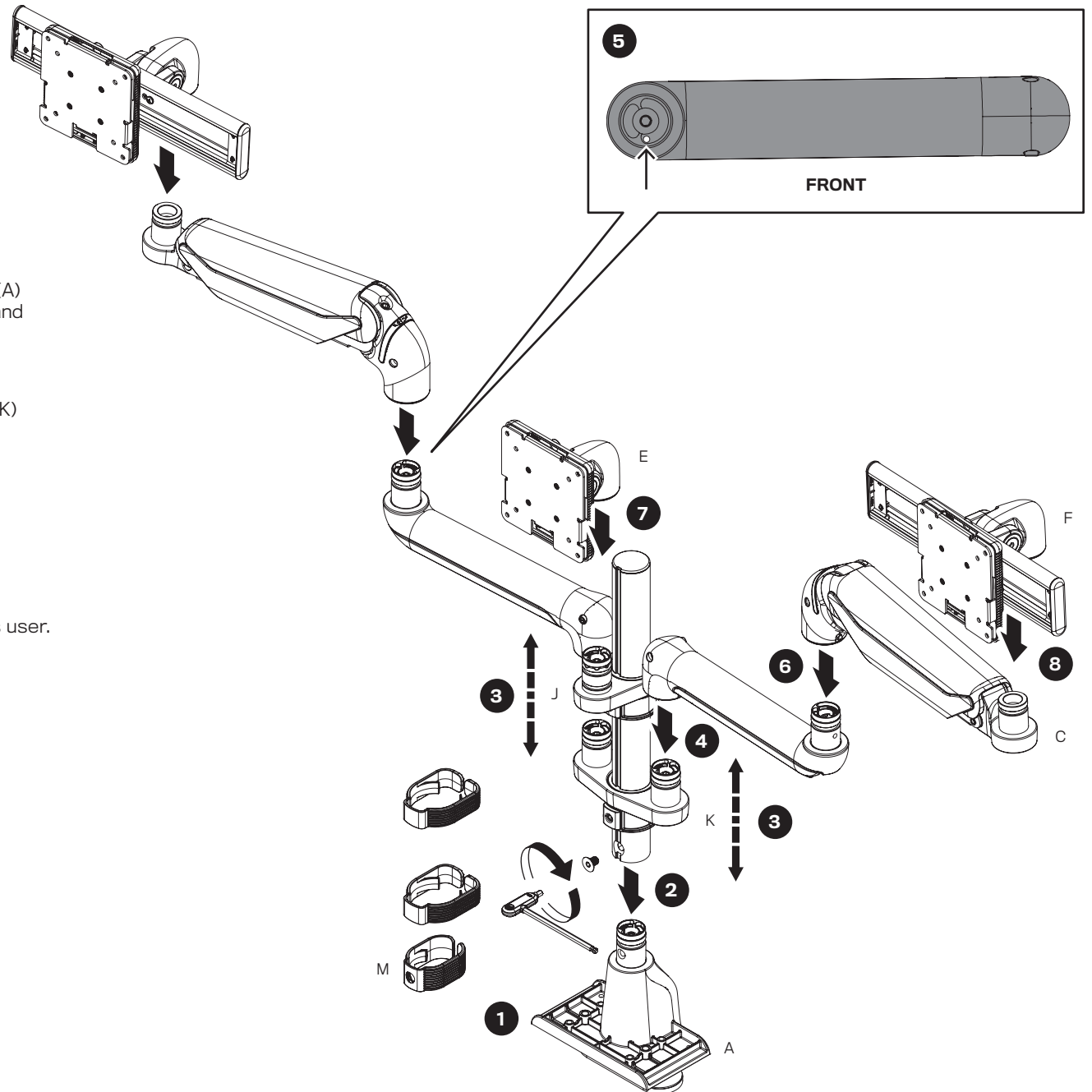


- 1 Secure Top Down Mount (A) to worksurface.  
(see pages 20 - 22)
- 2 Insert and secure Single Tier Pole (H) into Mount (A) using provided mount screw (blue-taped to Pole) and 5mm HAT Hex Key. Snap Cable Clip (M).
- 3 Align and secure Dual Tier Pole (I) into Single Tier Pole (H) using pre-installed pole screw and 5mm HAT Hex Key. Snap Cable Clip (M).  
(see page 24)
- 4 2x Adjust the height of Dual Yoke (K) on the Pole if needed.  
(see page 26)
- 5 4x Insert 10" Straight Link Extension Arm (D) into Dual Yoke (K).
- 6 4x Insert Slider (F) into 10" Straight Link Extension Arm (D).



# E5G-P03SD

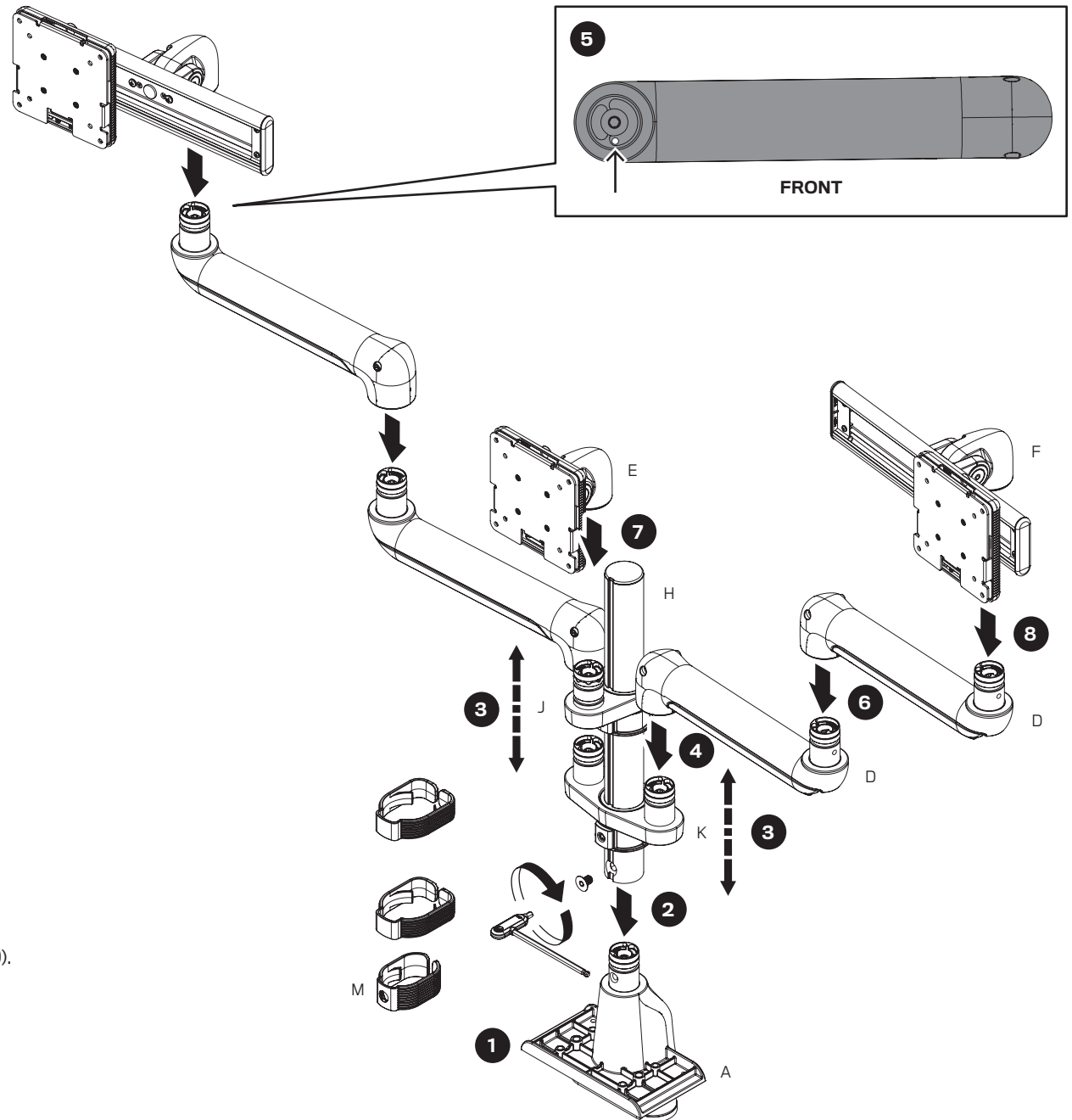
- 1 Secure Top Down Mount (A) to worksurface.  
(see pages 20 - 22)
- 2 Insert and secure Single Tier Pole (H) into Mount (A) using provided mount screw (blue-taped to Pole) and 5mm HAT Hex Key. Snap Cable Clip (M).
- 3 Adjust the height of Single Yoke (J) and Dual Yoke (K) on the Pole if needed.  
(see page 26)
- 4 2x Insert 10" Straight Link Extension Arm (D) into Dual Yoke (K).
- 5 2x Align rotation stop indicator centered towards user.  
(see page 30)
- 6 2x Insert Dynamic Arm (C) to 10" Straight Link Extension Arm (D).
- 7 Insert Tilter (E) to Single Yoke (J).
- 8 2x Insert Slider (F) to Dynamic Arm (C).





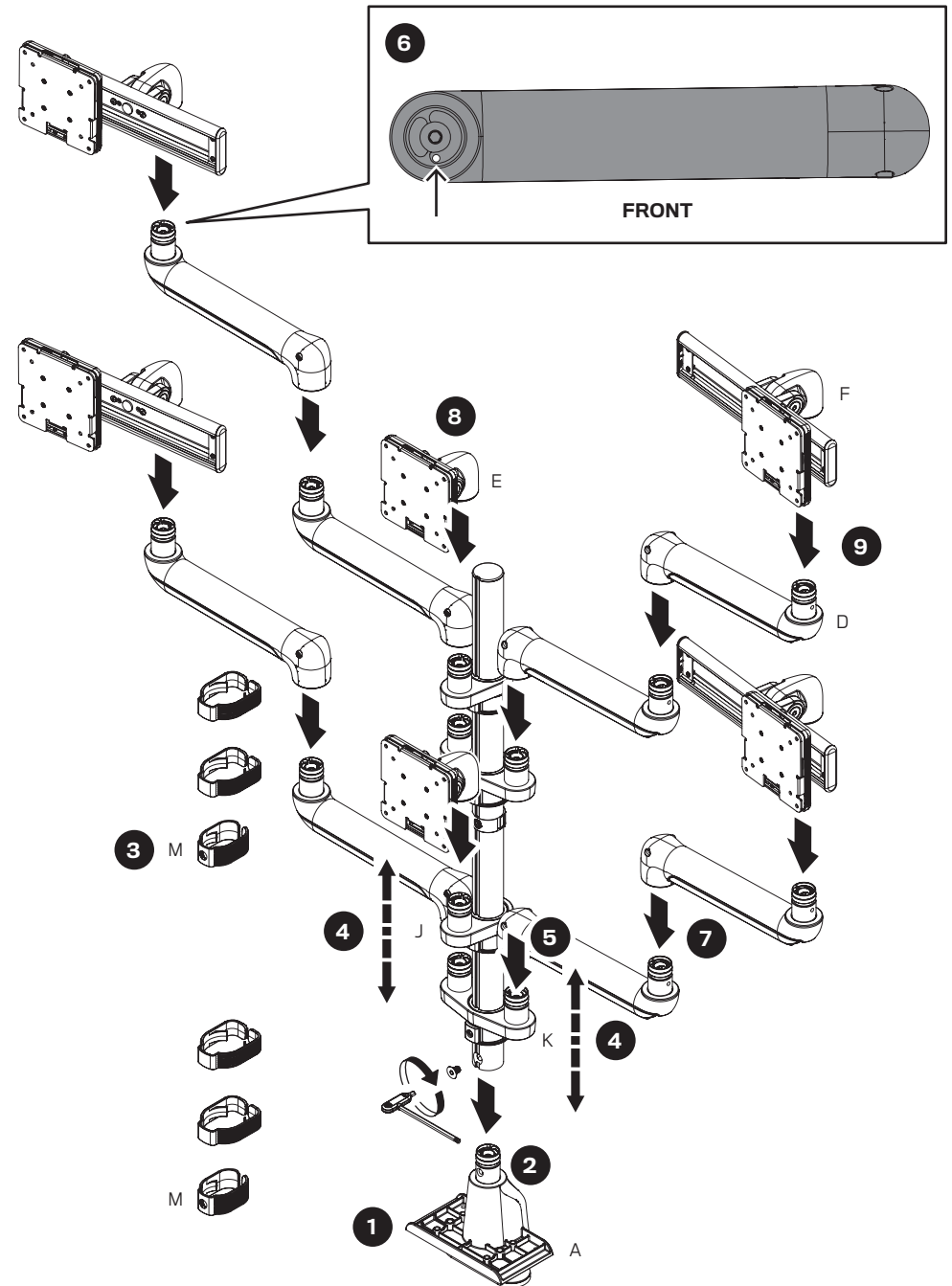
# E5G-P03SS

- 1 Secure Top Down Mount (A) to worksurface.  
(see pages 20 - 22)
- 2 Insert and secure Single Tier Pole (H) into Mount (A) using provided mount screw (blue-taped to Pole) and 5mm HAT Hex Key. Snap Cable Clip (M).
- 3 Adjust the height of Single Yoke (J) and Dual Yoke (K) on the Pole if needed.  
(see page 26)
- 4 2x Insert 10" Straight Link Extension Arm (D) into Dual Yoke (K).
- 5 2x Align rotation stop indicator centered towards user.  
(see page 30)
- 6 2x Insert 10" Straight Link Extension Arm (D) into 10" Straight Link Extension Arm.
- 7 Insert Tilter (E) to Single Yoke (J).
- 8 2x Insert Slider (F) to 10" Straight Link Extension Arm (D).

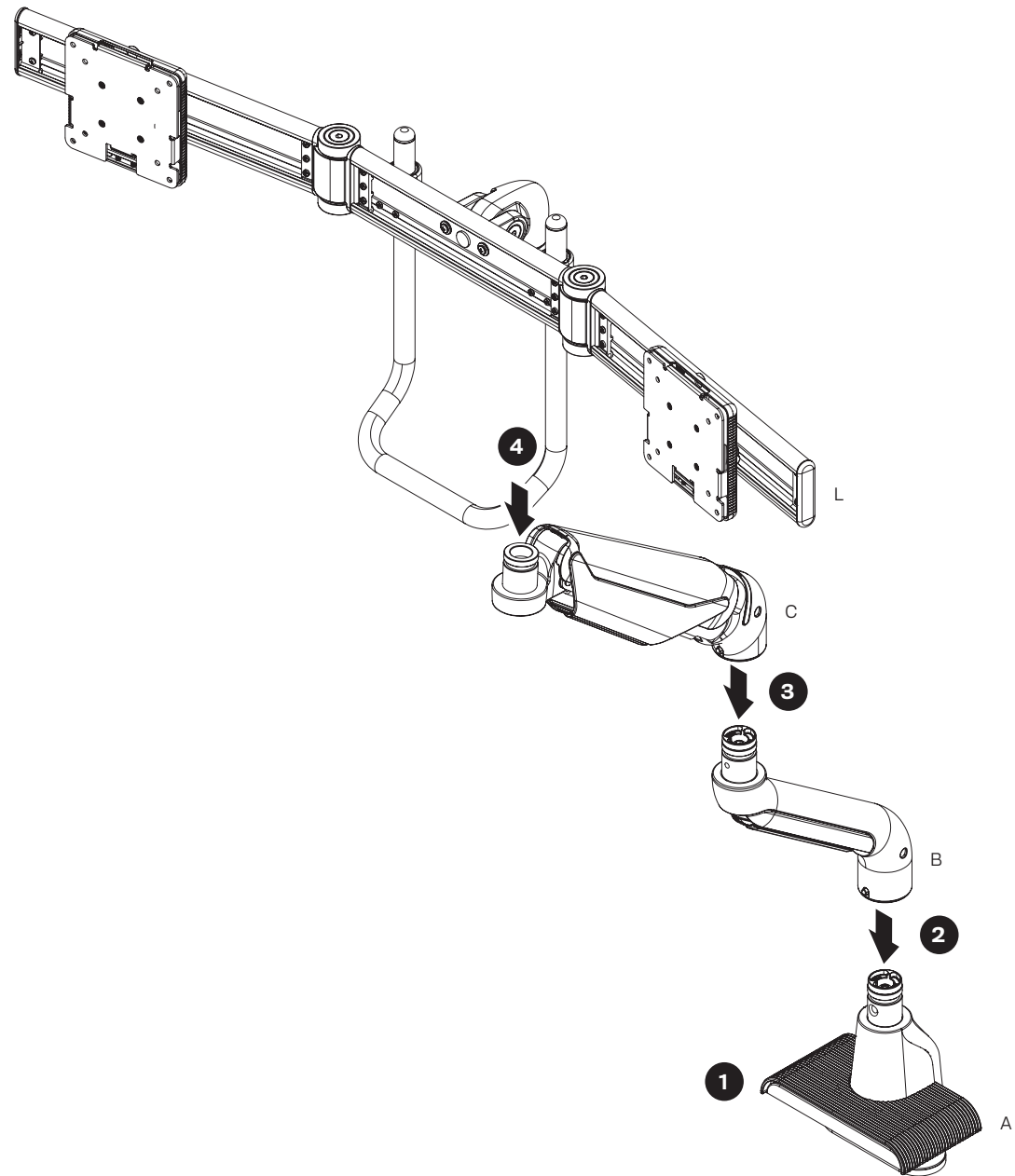


# E5G-P33SS

- 1 Secure Top Down Mount (A) to worksurface.  
(see pages 20 - 22)
- 2 Insert and secure Single Tier Pole (H) into Mount (A) using provided mount screw (blue-taped to Pole) and 5mm HAT Hex Key. Snap Cable Clip (M).
- 3 Snap Cable Clip (M).
- 4 Adjust the height of Single Yoke (J) and Dual Yoke (K) on the Pole if needed.  
(see page 26)
- 5 4x Insert 10" Straight Link Extension Arm (D) into Dual Yoke (K).
- 6 4x Align rotation stop indicator centered towards user.  
(see page 30)
- 7 4x Insert 10" Straight Link Extension Arm (D) into 10" Straight Link Extension Arm.
- 8 2x Insert Tilter (E) to Single Yoke (J).
- 9 4x Insert Slider (F) to 10" Straight Link Extension Arm (D).



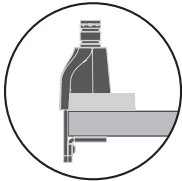
- 1 Secure Top Down Mount (A) to worksurface.  
(see pages 20 - 22)
- 2 Insert 45-Degree Angled Link (B) into Mount (A).
- 3 Insert Dynamic Arm (C) into 45-Degree Angled Link (B).
- 4 Insert Dual Crossbar w/Handle (L) into Dynamic Arm (C).



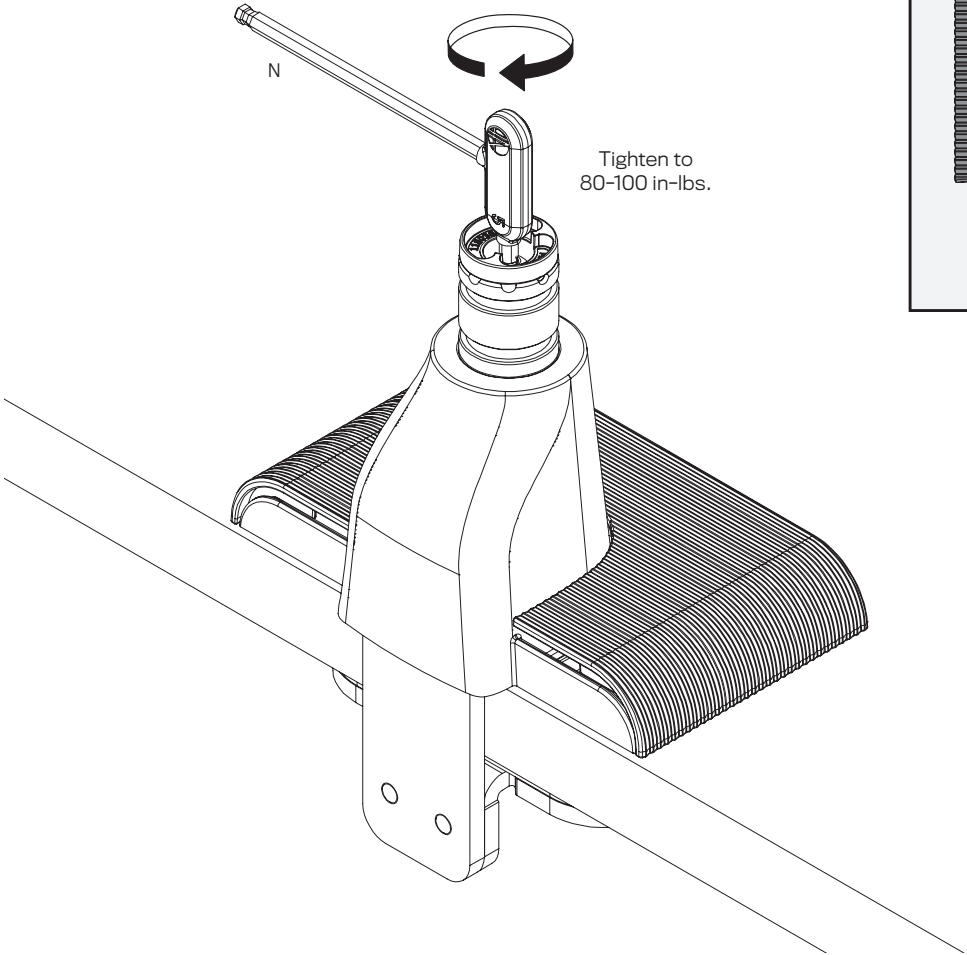
# C-CLAMP CONFIGURATION (CONTINUED ON NEXT PAGE)


\* Thru-Mount Desk Kit (#RP418075) sold separately.

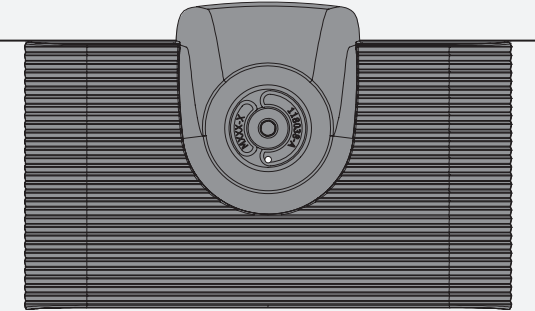
1



Desk thickness  
up to 1.5" (38mm)



 **DEFAULT ROTATION STOP ORIENTATION**



**FRONT**

The default rotation stop position is when the indicator is facing the **front** of the mount.

# C-CLAMP CONFIGURATION - LIMITED SPACE INSTALLATIONS

LIMITED SPACE MOUNTING

Obstruction

In instances when there's not enough space to slide the mount assembly onto the desk, the mount can be disassembled to attach to the desk.

2

Loosen screws or remove completely to allow maximum clearance between mount and obstruction.

2x

3

4

.5" (12mm)  
minimum width required  
when screws are fully  
removed from mount.

5

Desk thickness  
up to 1.5" (38mm)

6

2x

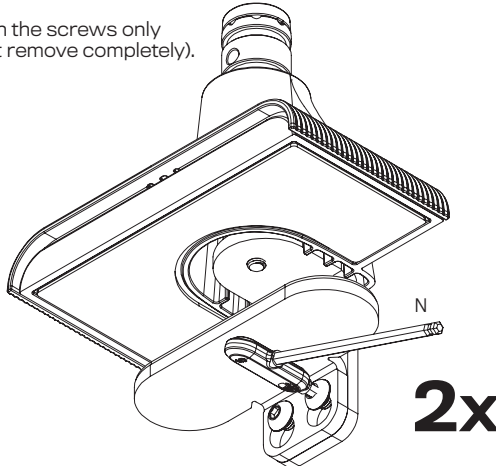
7

Tighten to  
80-100 in-lbs.

# GROMMET CONFIGURATION

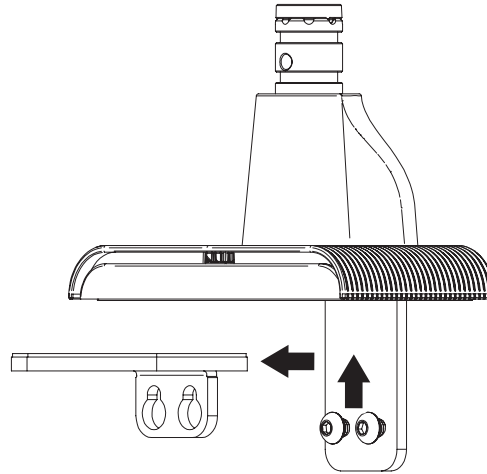
8

Loosen the screws only  
(do not remove completely).

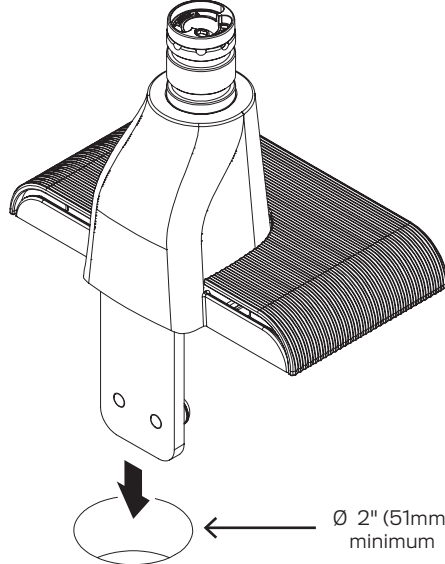


2x

9

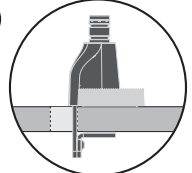


10

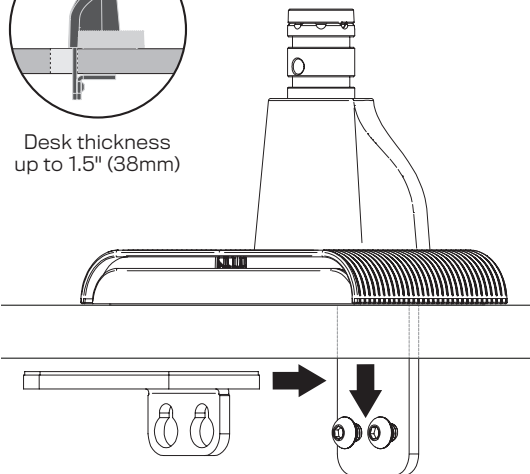


Ø 2" (51mm)  
minimum

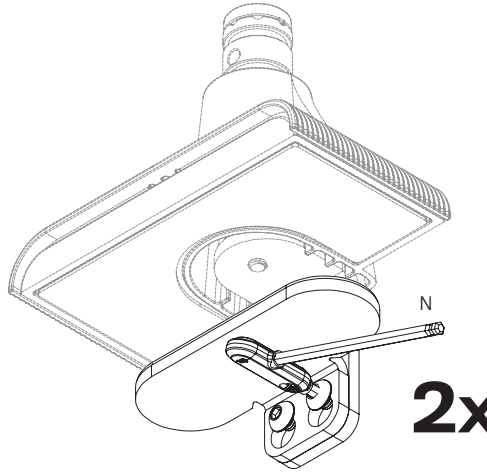
11



Desk thickness  
up to 1.5" (38mm)

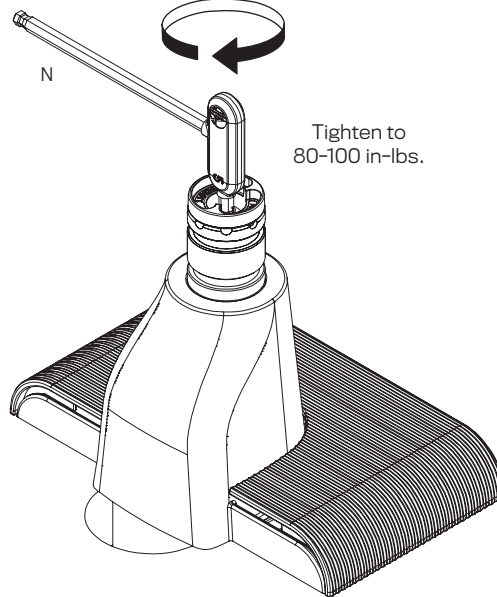


12



2x

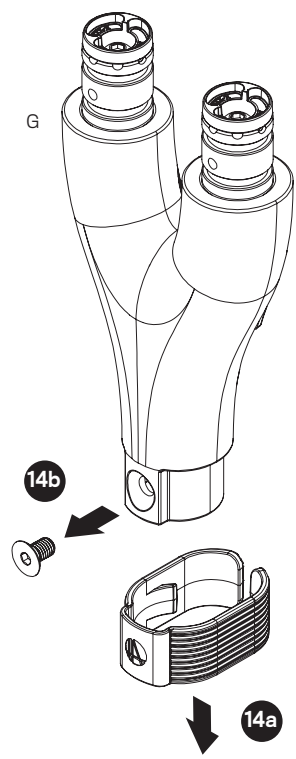
13



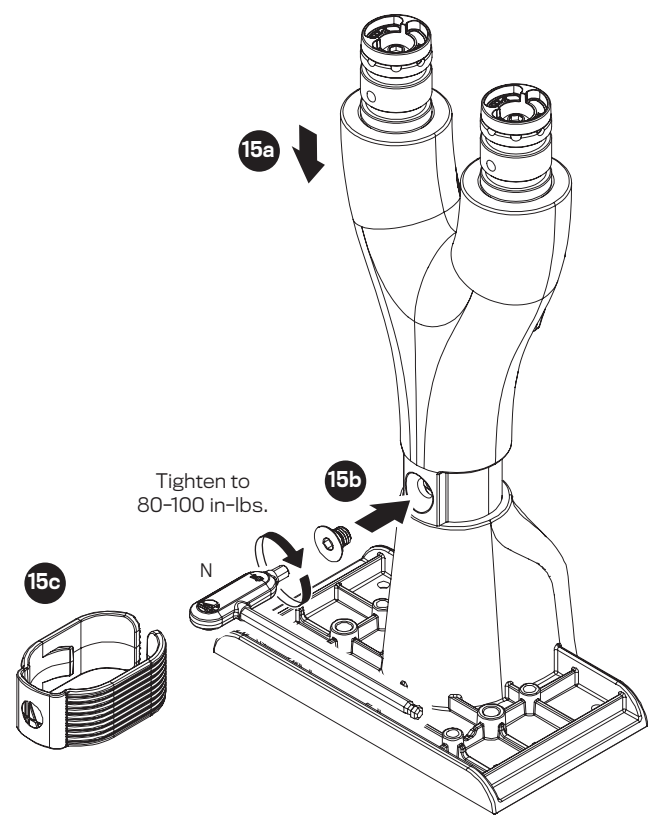
Tighten to  
80-100 in-lbs.

# DUAL ADAPTER INSTALLATION

14

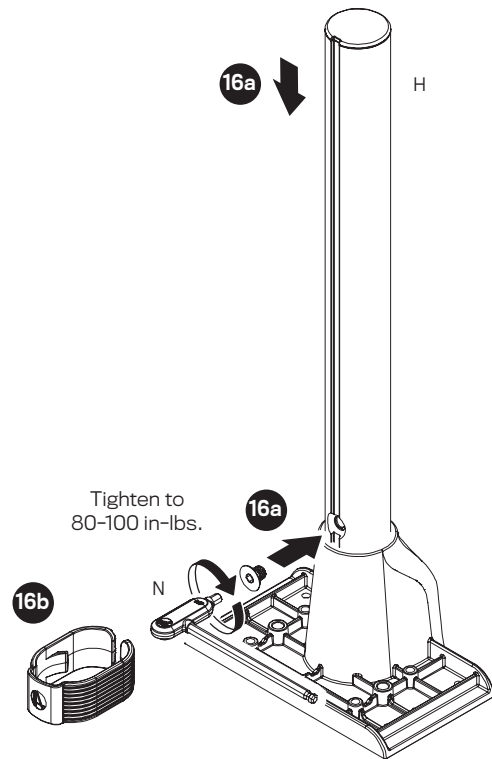


15

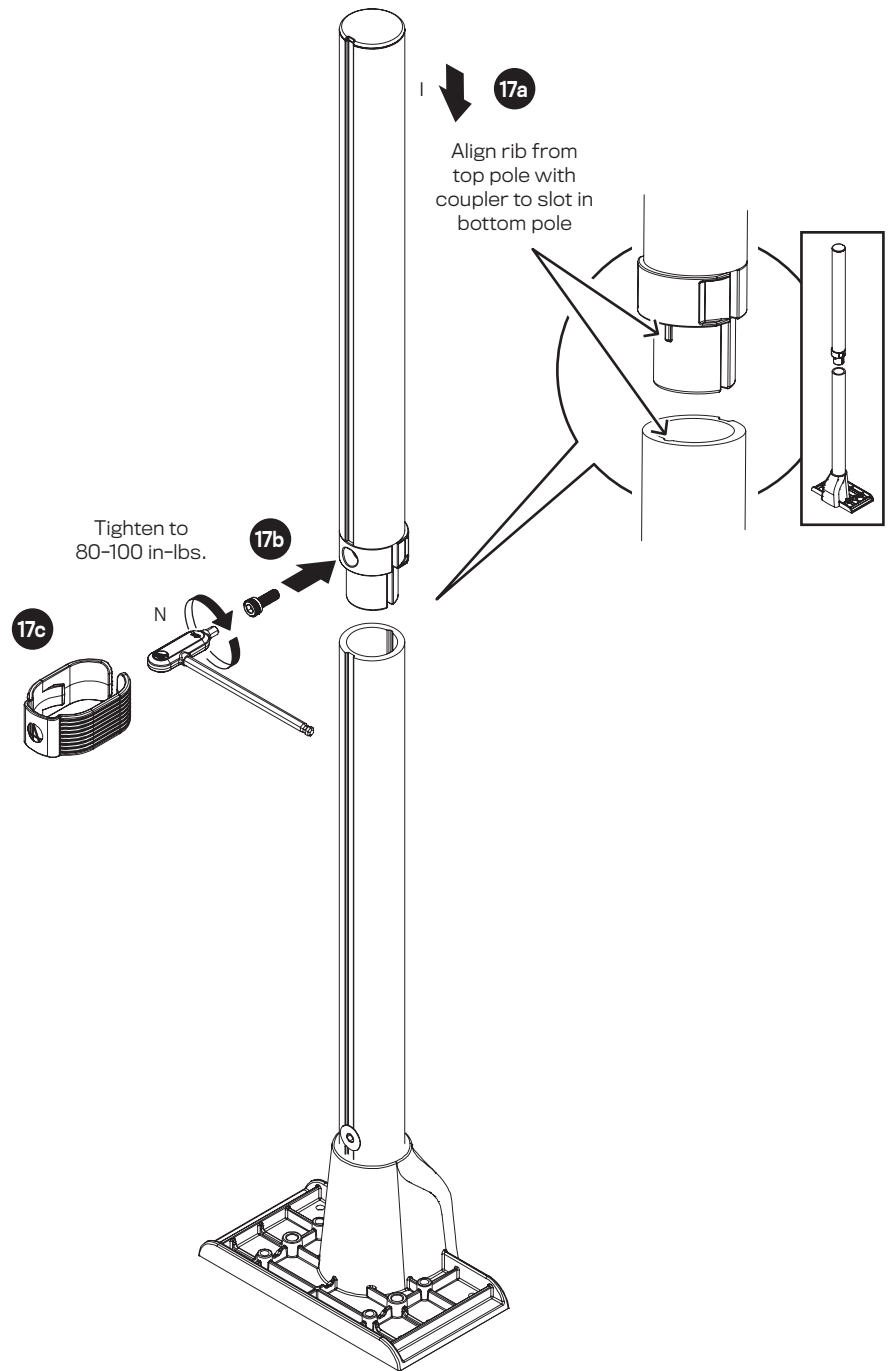


# POLE INSTALLATION: SINGLE TIER & DUAL TIER

16



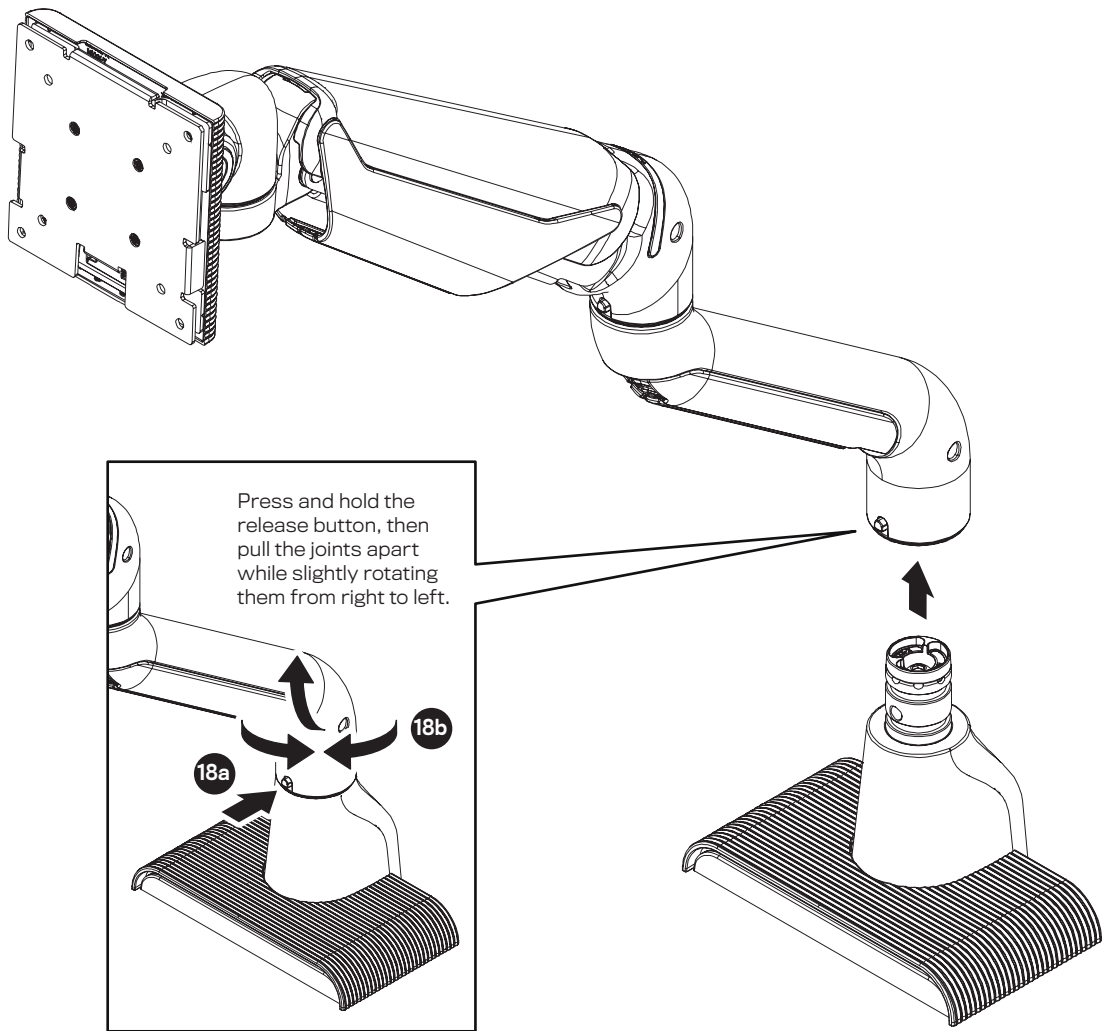
17



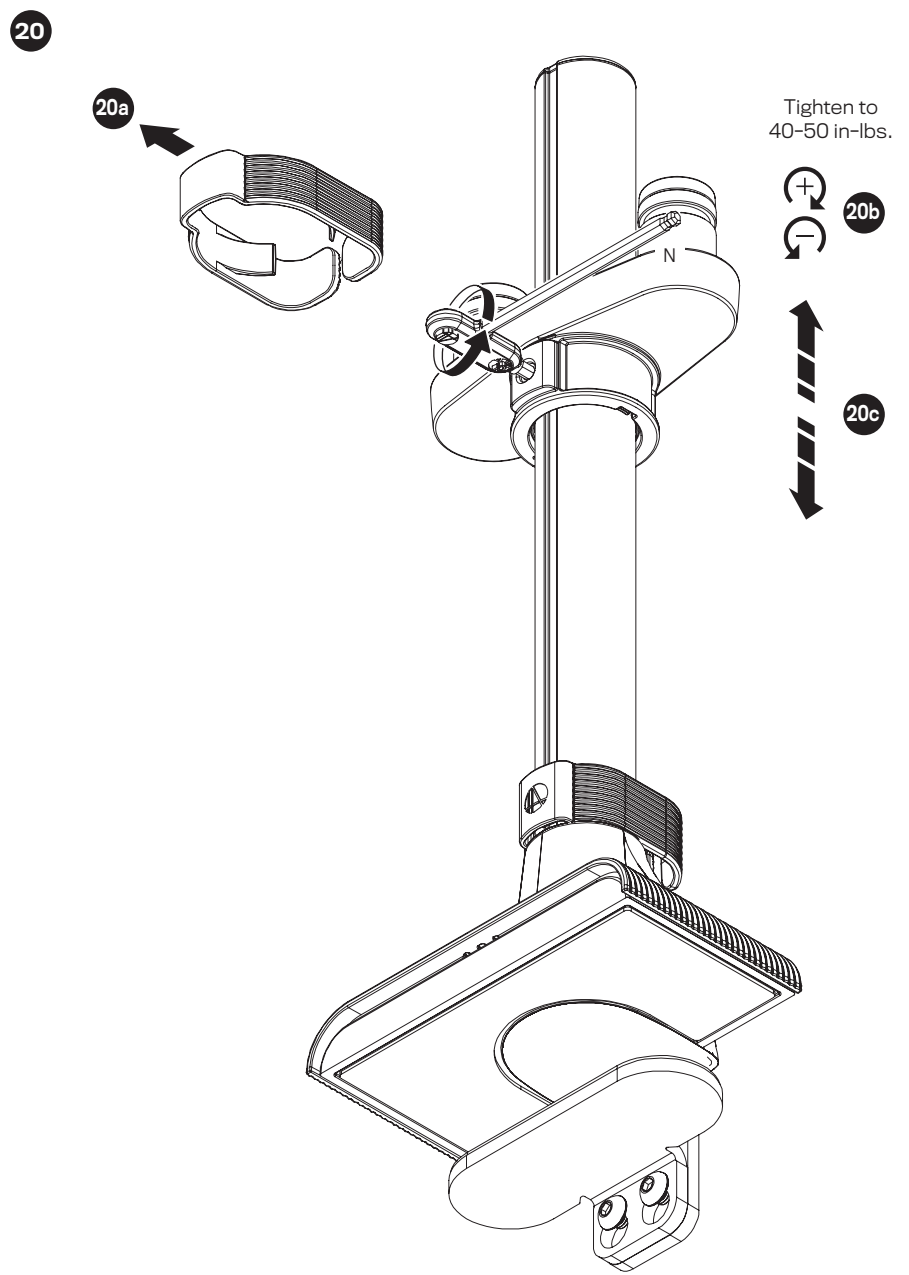
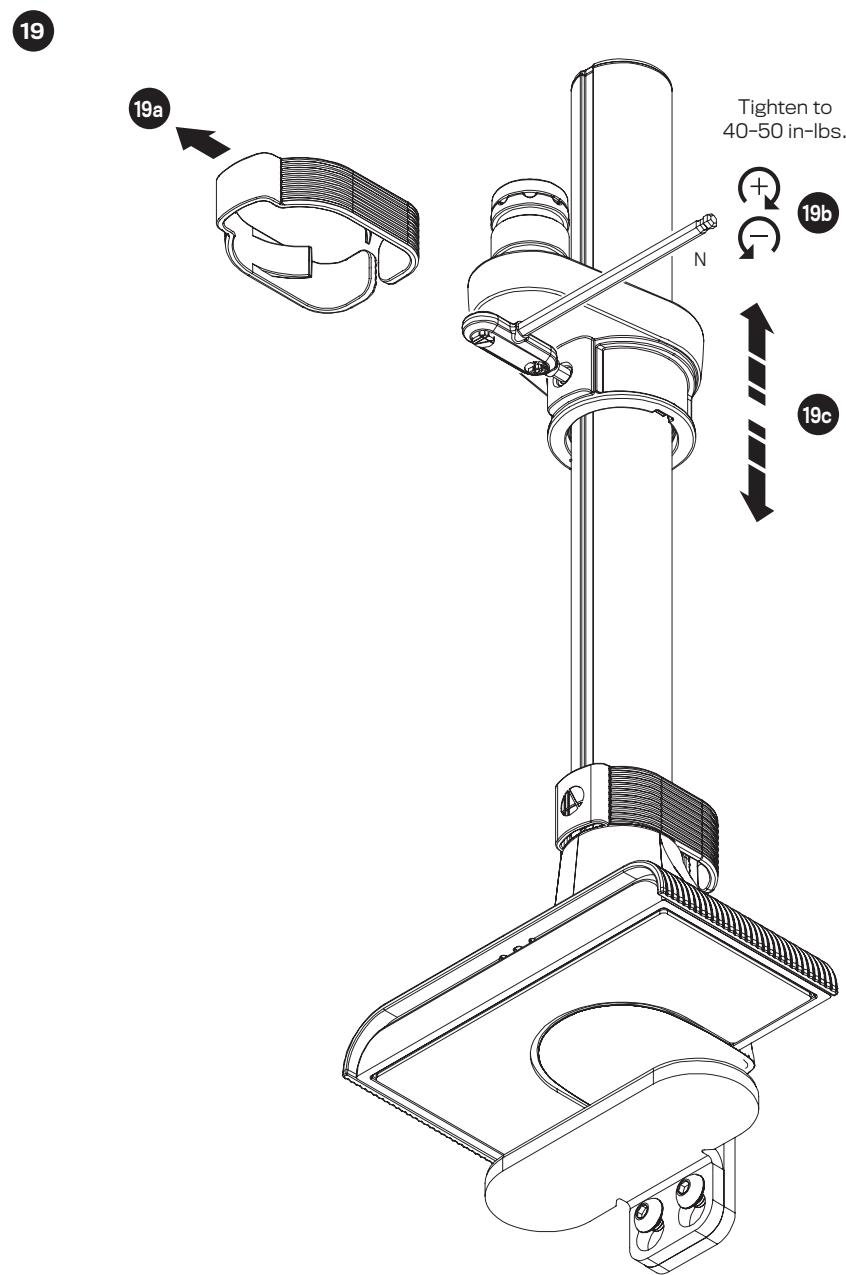


# PUSH-BUTTON QUICK CONNECTIONS

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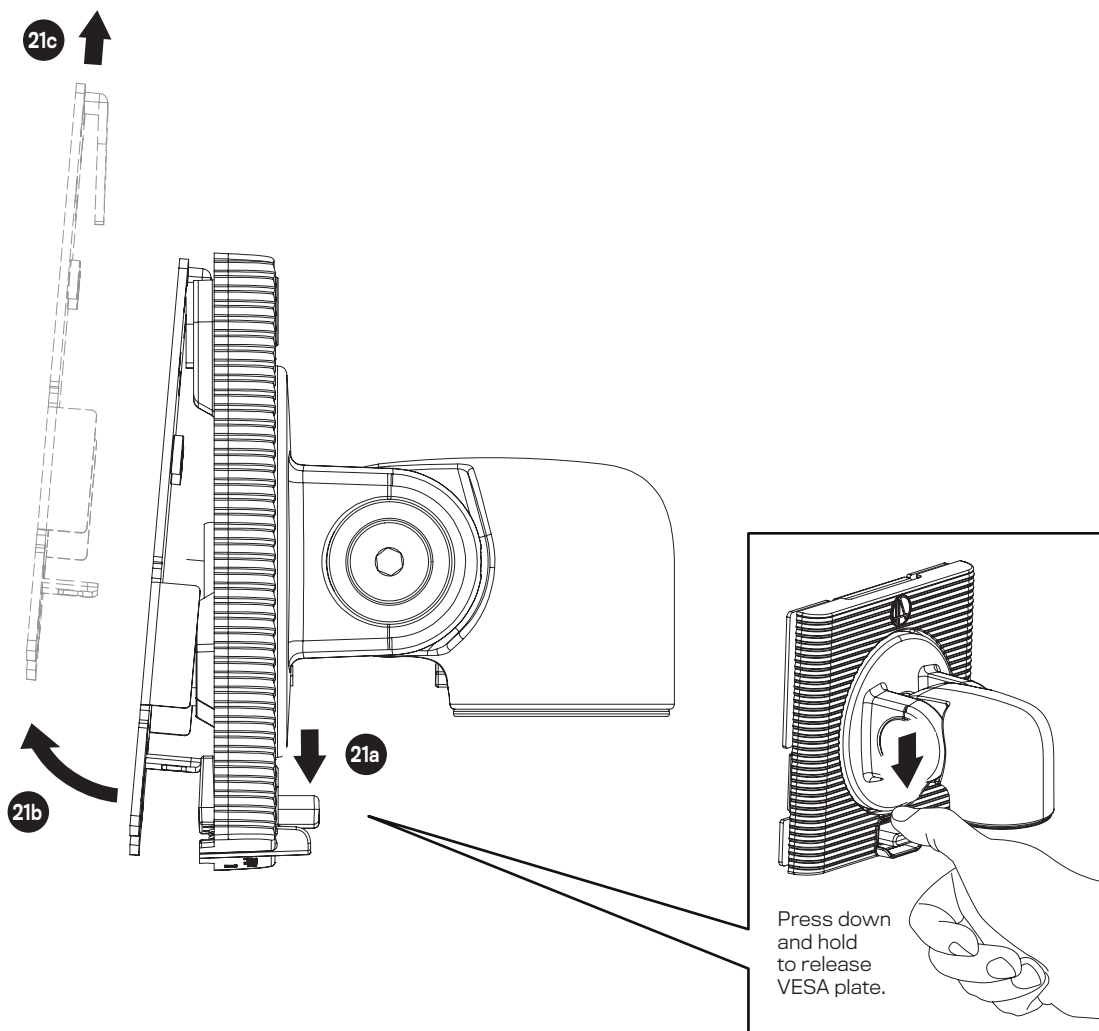
# SINGLE AND DUAL YOKE HEIGHT ADJUSTMENT



## VESA PLATE REMOVAL (TILTER AND SLIDER)

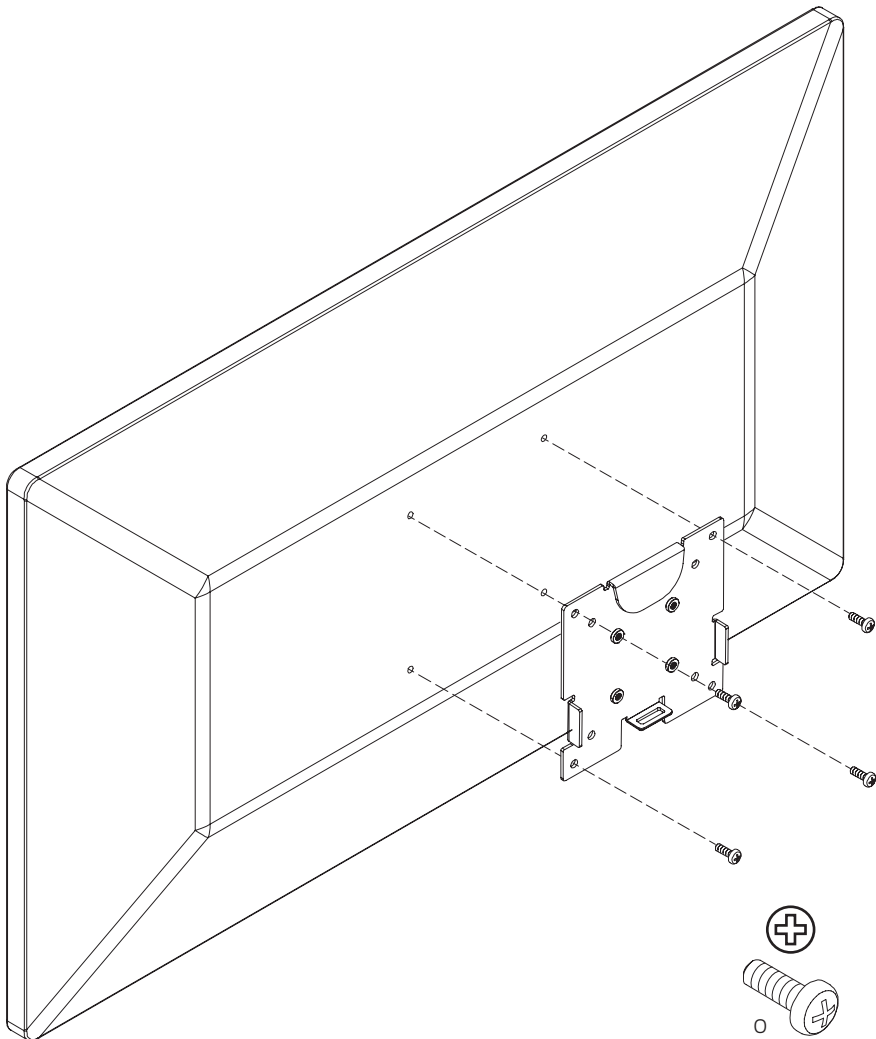
\* 0.25" Spacer Kit (#RP404923-B) and 0.50" Spacer Kit (#RP404923-C) sold separately.

21

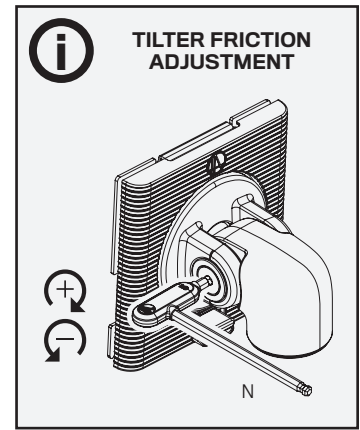
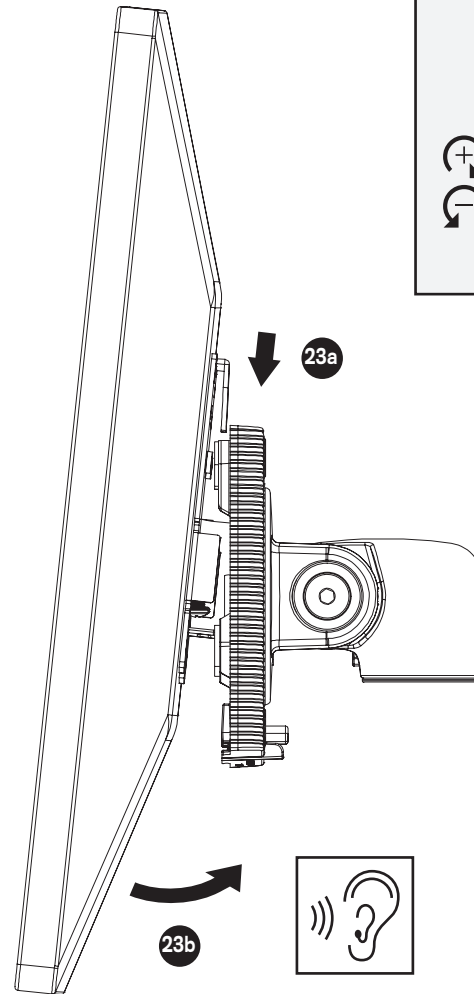


# VESA PLATE ASSEMBLY (TILTER AND SLIDER)

22

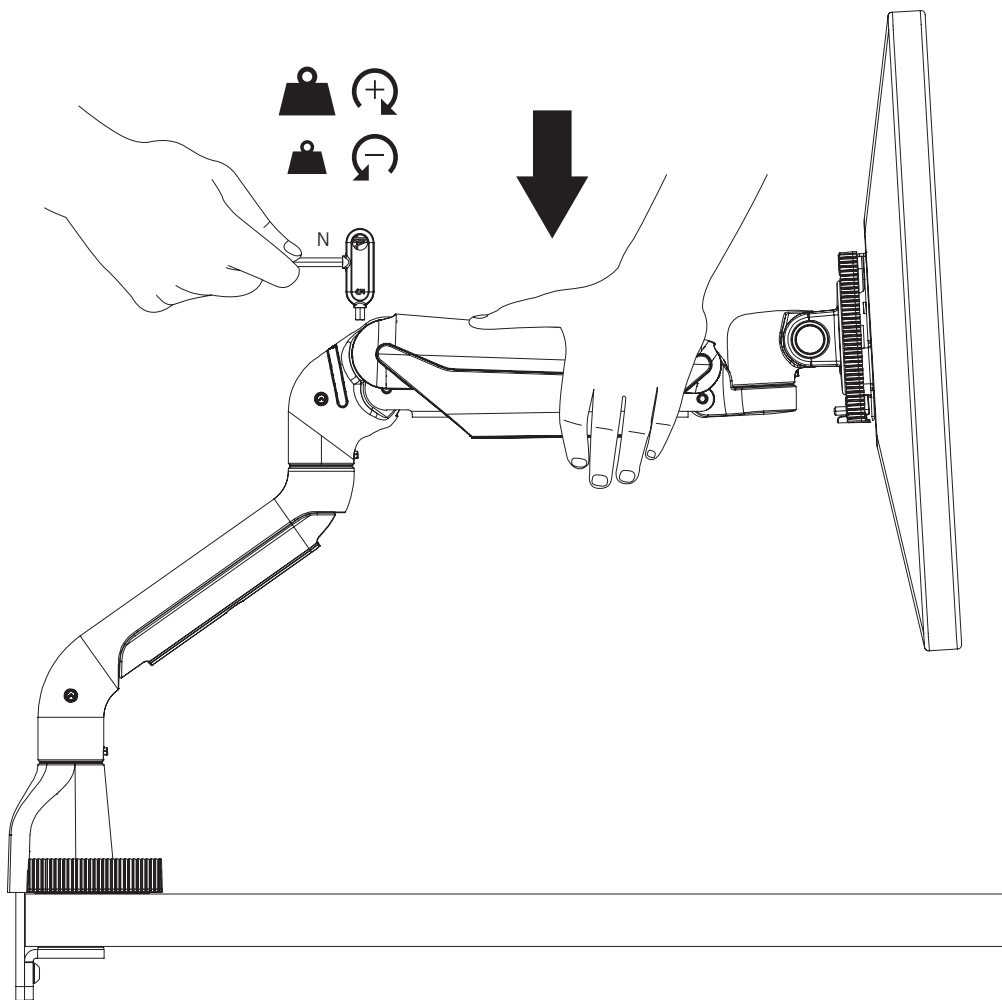
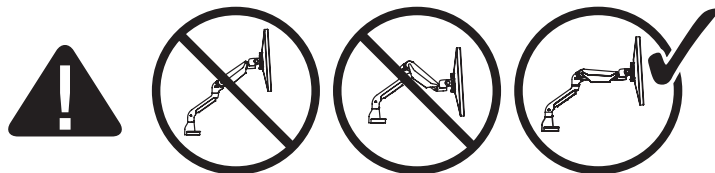


23



## DYNAMIC ARM COUNTERBALANCE

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**i TENSION INDICATOR**

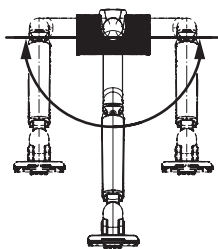
The tension indicator can be used to quickly set multiple arms that will be utilizing the same monitor weight to the correct tension.

- ① ~ 5 lbs. (2.2 kg)
- ② ~ 12 lbs. (5.4 kg)
- ③ ~ 23 lbs. (10.4 kg)
- ④ ~ 35 lbs. (15.9 kg)
- ⑤ ~ 45 lbs. (20.4 kg)

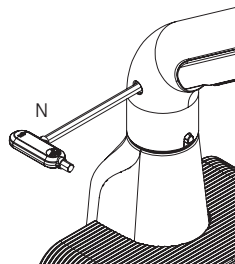
## ROTATION STOP ADJUSTMENTS (CONTINUED ON NEXT PAGE)

25

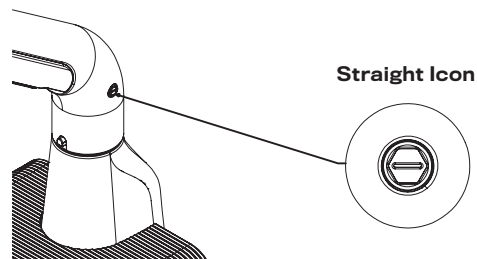
180°



Arms must face forward to  
Change the rotation stop range.



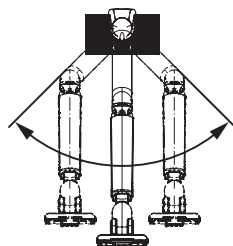
To set to a 180 degree range, use the  
long end of the tool to push the rotation  
stop switch to the side that shows a  
straight icon.



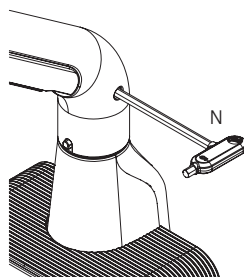
Straight Icon

When the straight icon is visible, the  
rotation stop is set to 180 degrees.

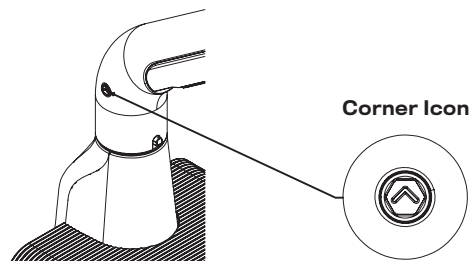
90°



Arms must face forward to  
Change the rotation stop range.



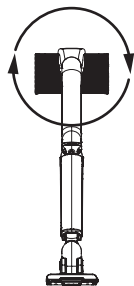
To set to a 90 degree range, use  
the long end of the tool to push the  
rotation stop switch to the side that  
shows a corner icon.



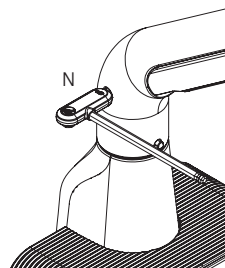
Corner Icon

When the corner icon is visible, the  
rotation stop is set to 90 degrees.

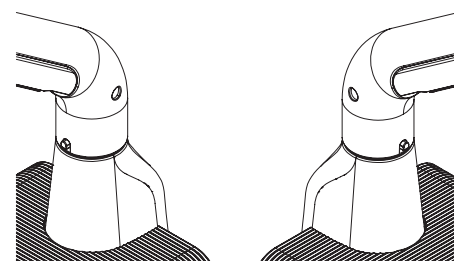
360°



Arms must face forward to  
Change the rotation stop range.



To remove the rotation stop, use the  
short end of the tool to push the rotation  
stop switch to the center position where  
the hole is empty on both sides.




When no icon is visible on either side,  
the rotation stop is removed, allowing the  
arm to freely spin 360 degrees.

**i ADJUSTMENT ACCESS**

When the arm is forward on the pole  
or dual arm, the rotation stop switch is  
blocked from access for adjustment.

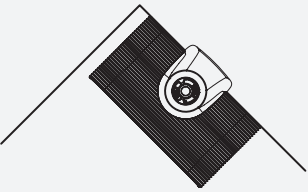
In these cases the arm can be rotated  
slightly (about 30°) to one side or the  
other to allow the tool to access the  
rotation stop switch.

# ROTATION STOP ADJUSTMENTS - ANGLED MOUNT INSTALLATIONS

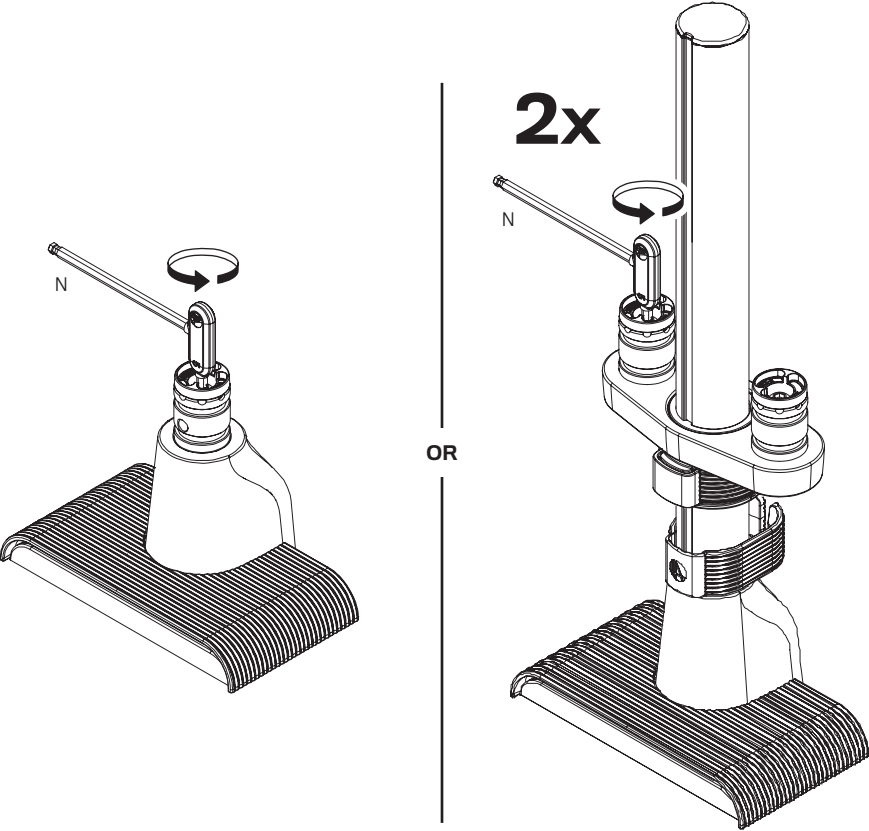


**ANGLED MOUNT INSTALLATIONS**

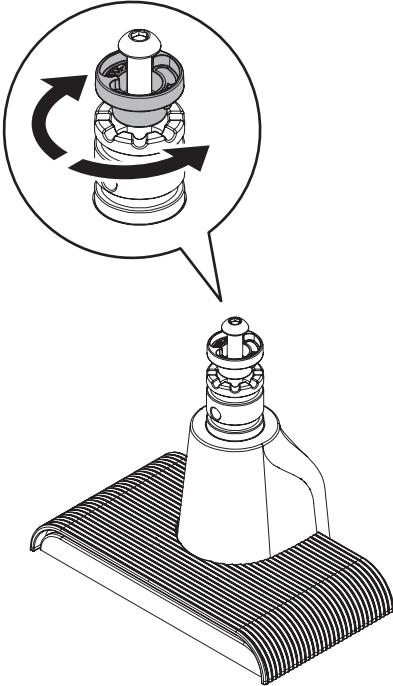
The rotation stop range can be rotated in increments of 45 degrees for angled mount installations.



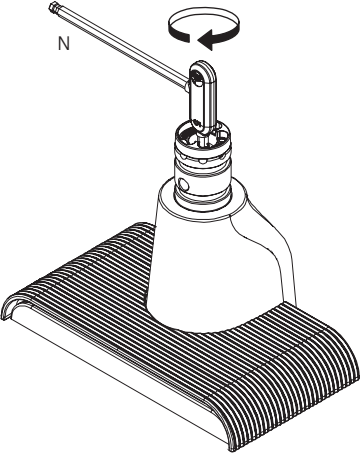
26

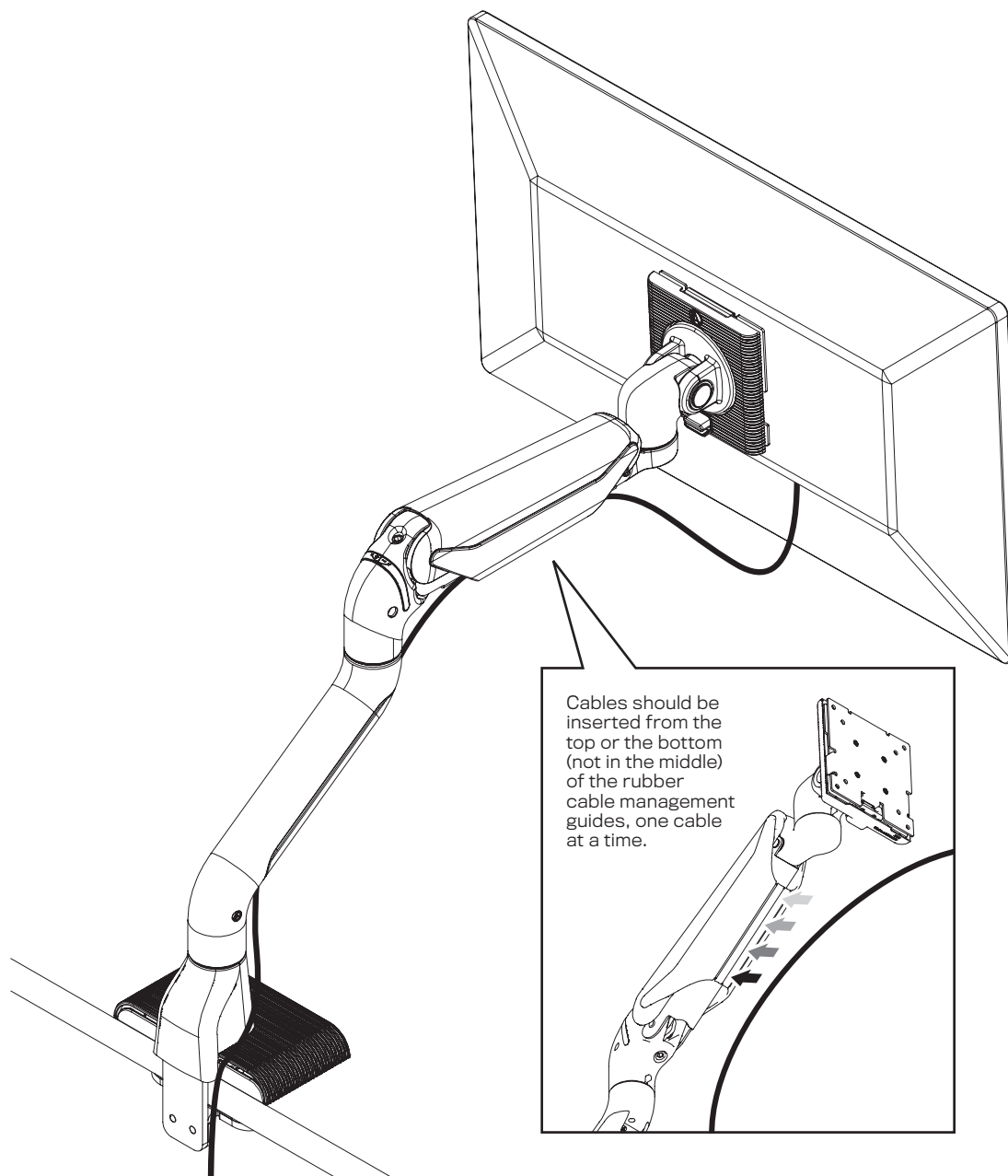


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## CABLE MANAGEMENT (CONTINUED ON NEXT PAGE)

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