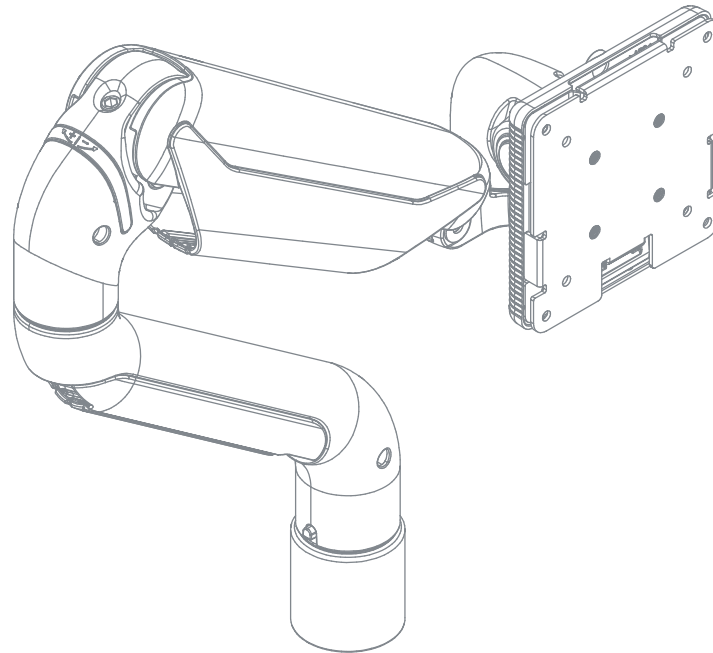


FP-E5 ARM

INSTALLATION INSTRUCTIONS



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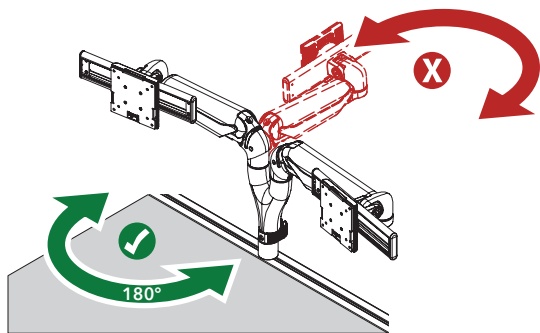
CABLING

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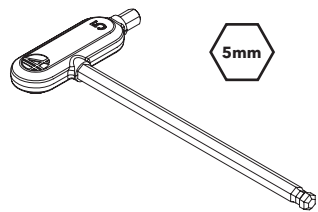
IMPORTANT INSTRUCTIONS



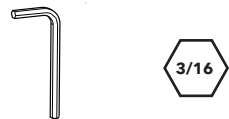
Do not use power tools during assembly.
The monitors shall not be positioned behind the edge of the desk.



TOOL INCLUDED

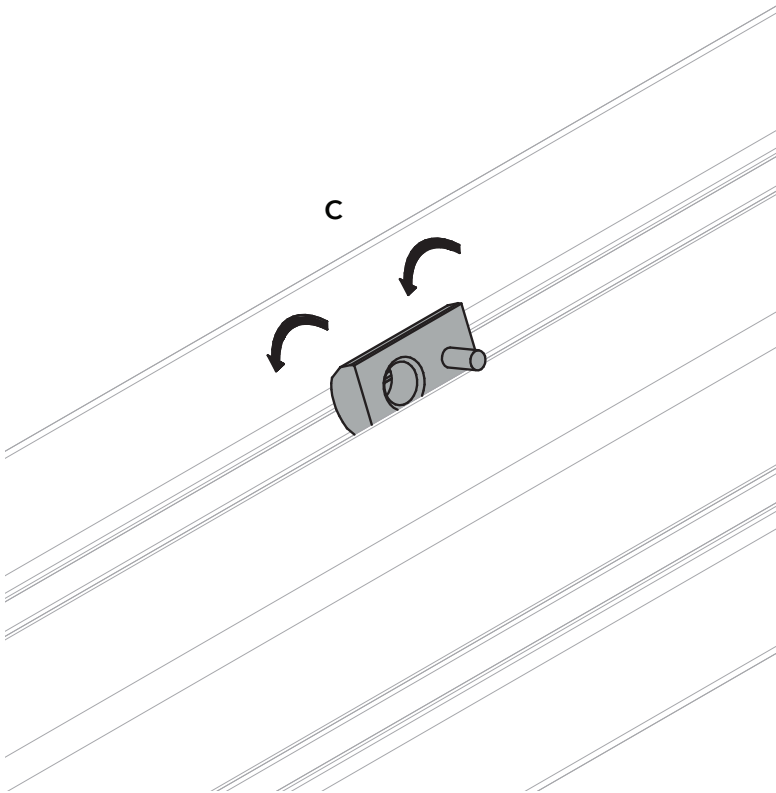


TOOL NEEDED

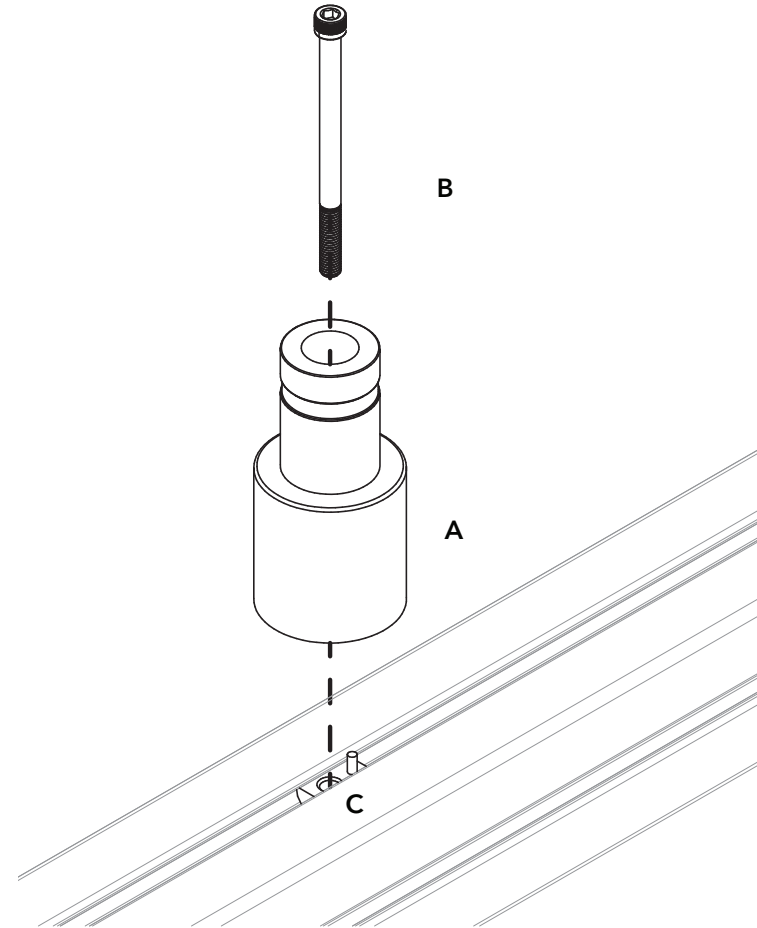


TRAC MOUNT CUP ASSEMBLY

- 1 Place Roll-in T-Nut (C) into the slot of the Trac extrusion and position to desired location using the flex handle.



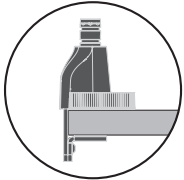
- 2 Align the hole in the Mounting Cup (A) to correspond with the Roll-in T-Nut (C). Put 3.5" cap screw into (D) into the Mounting Cup (A) and firmly attach the assembly to the Roll-in T-Nut using a 3/16" hex wrench.



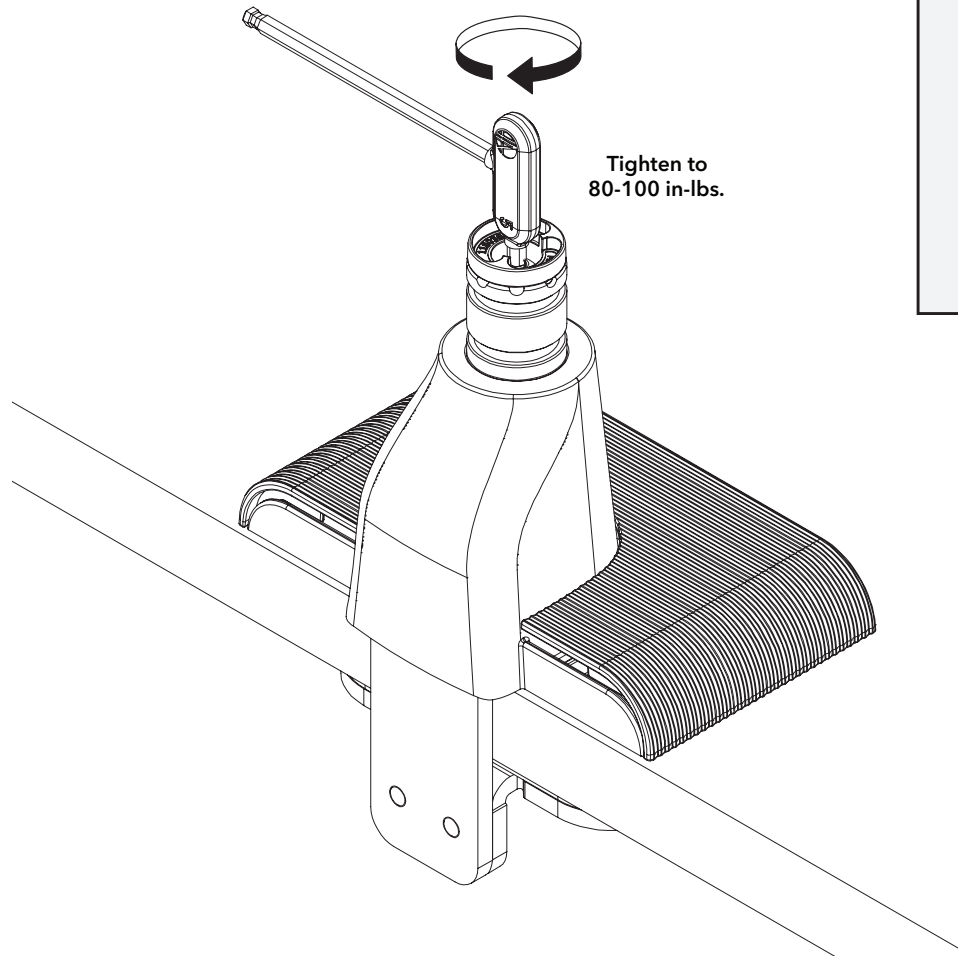
CLAMP MOUNT ASSEMBLY

Clamp-Mount Desk Kit sold separately.

1



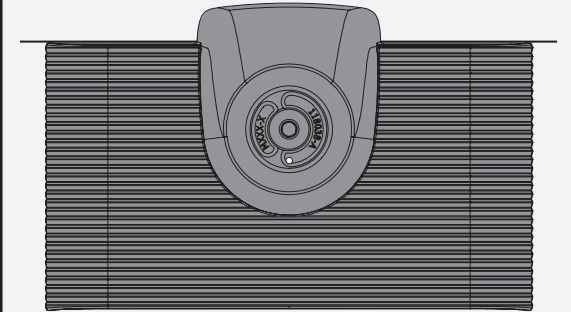
Desk thickness up
to 1.5" (38mm)



Tighten to
80-100 in-lbs.



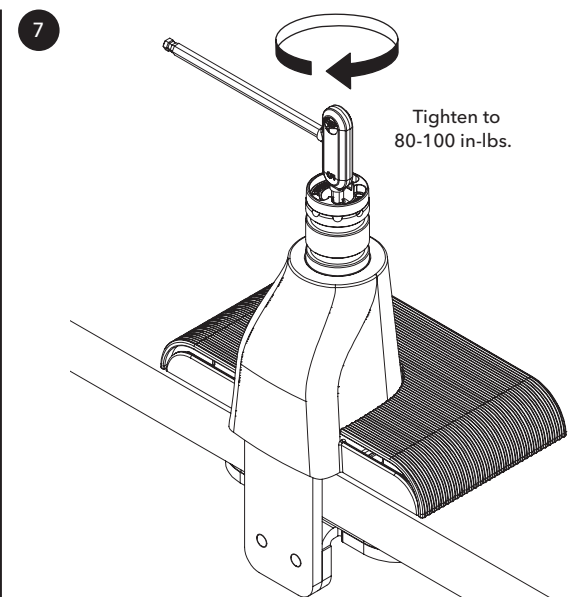
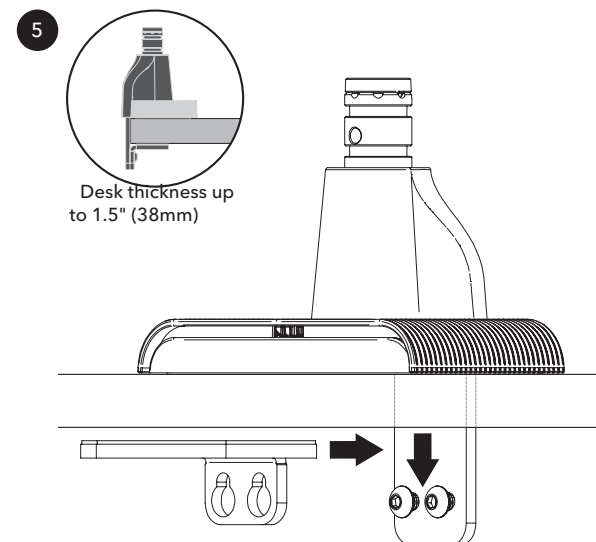
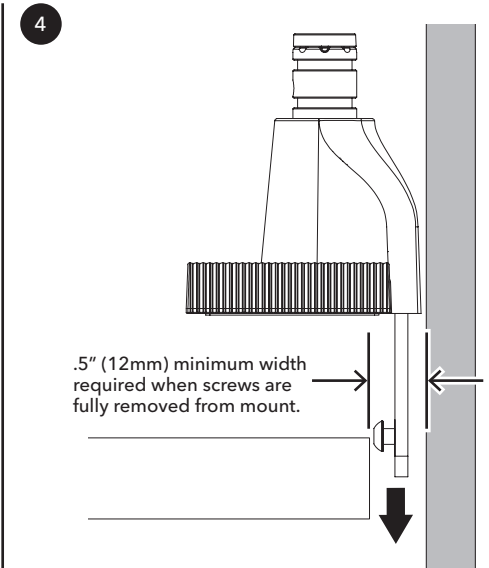
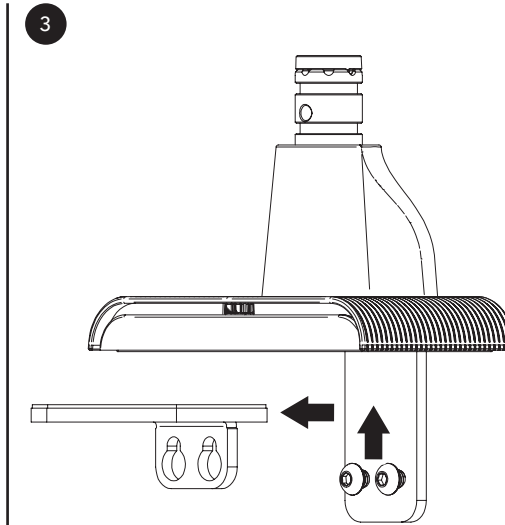
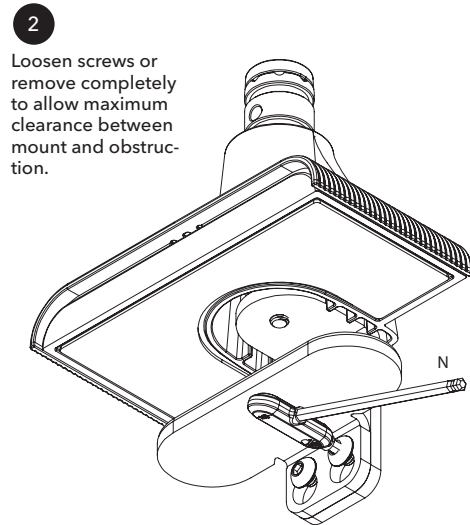
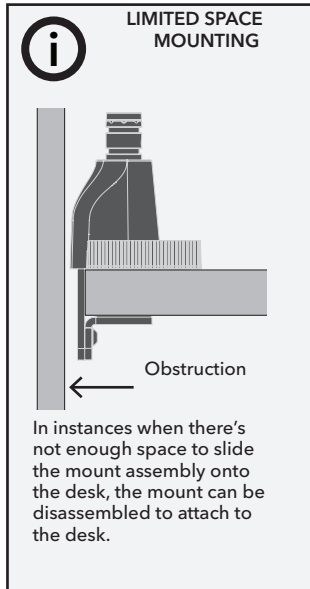
DEFAULT ROTATION STOP ORIENTATION



FRONT

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

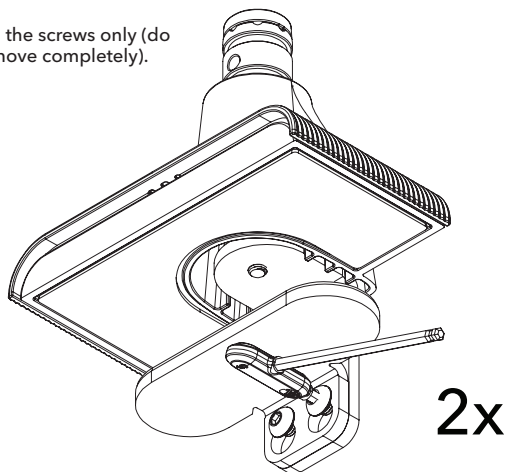
CLAMP MOUNT - LIMITED SPACE INSTALLATION



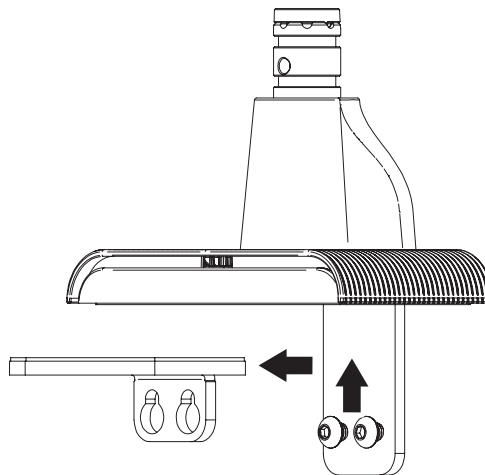
CLAMP MOUNT - GROMMET INSTALLATION

8

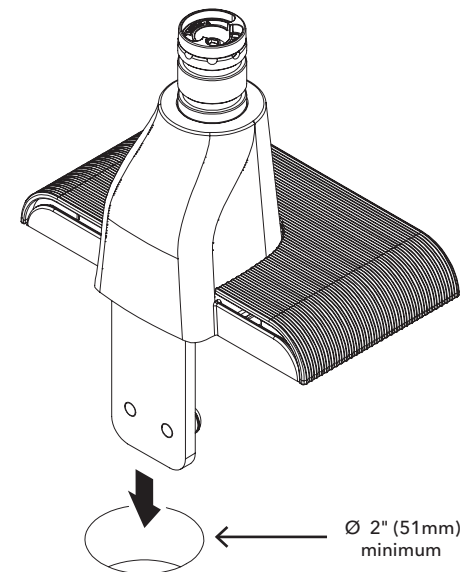
Loosen the screws only (do not remove completely).



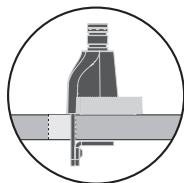
9



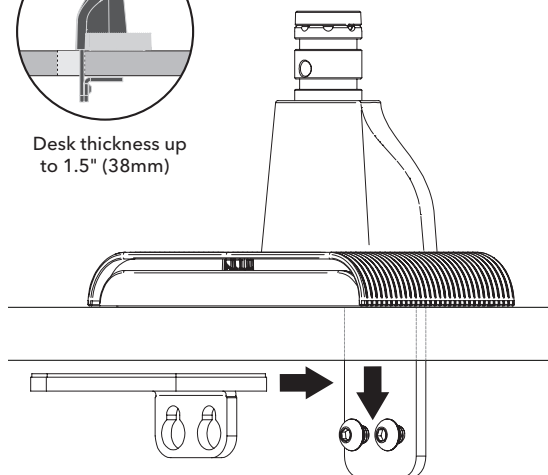
10



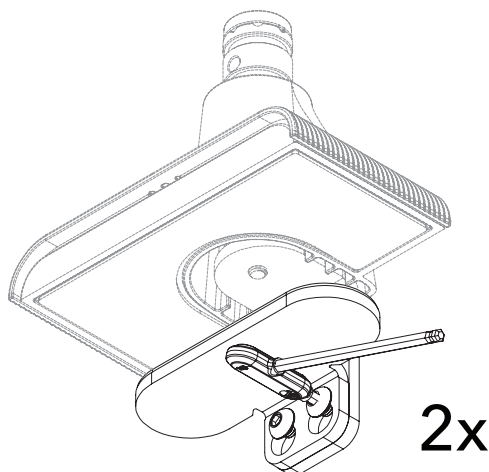
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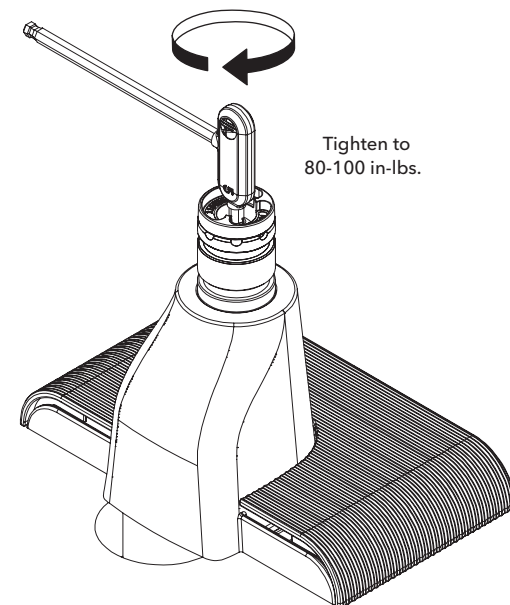
Desk thickness up to 1.5" (38mm)



12



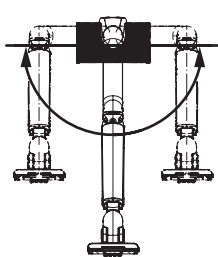
13



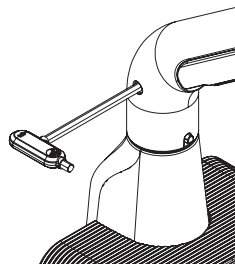
ROTATION STOP ADJUSTMENTS

CLAMP MOUNT ONLY

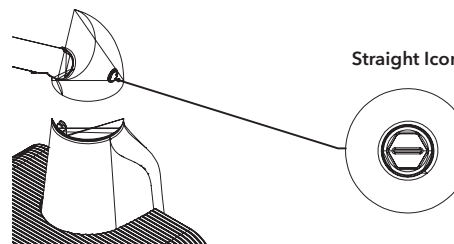
180°



Arms must face forward to Change the rotation stop range.



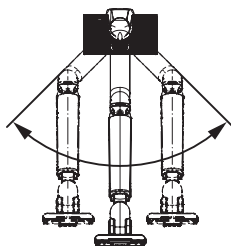
To set to a 180 degree range, use the long end of the tool to push the rotation stop switch to the side that shows a straight icon.



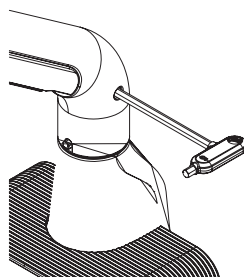
When the straight icon is visible, the rotation stop is set to 180 degrees.

Straight Icon

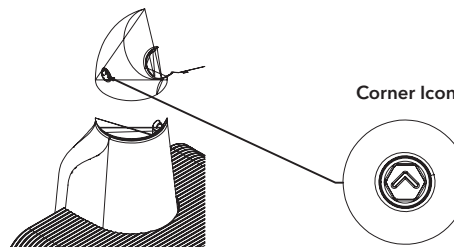
90°



Arms must face forward to Change the rotation stop range.



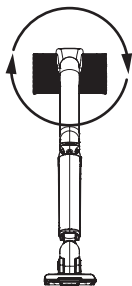
To set to a 90 degree range, use the long end of the tool to push the rotation stop switch to the side that shows a corner icon.



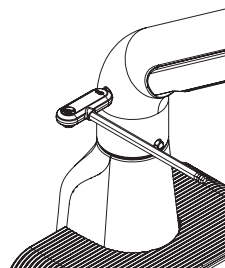
When the corner icon is visible, the rotation stop is set to 90 degrees.

Corner Icon

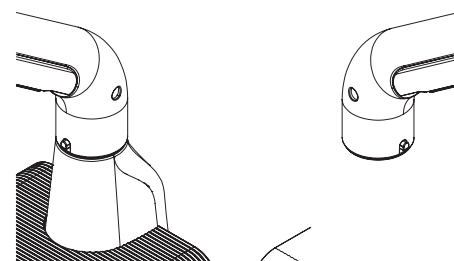
360°



Arms must face forward to Change the rotation stop range.



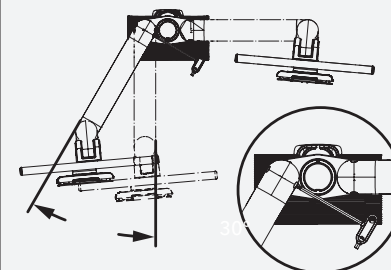
To remove the rotation stop, use the short end of the tool to push the rotation stop switch to the center position where the hole is empty on both sides.



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



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.

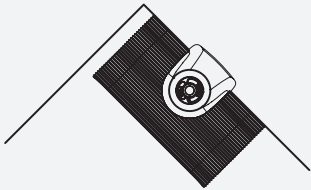
ROTATION STOP ADJUSTMENTS - ANGLED MOUNT INSTALLATIONS

CLAMP MOUNT ONLY

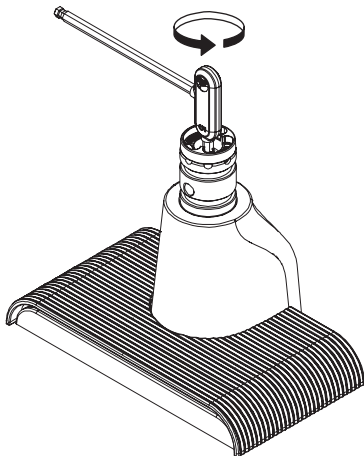


ANGLED MOUNT INSTALLATIONS

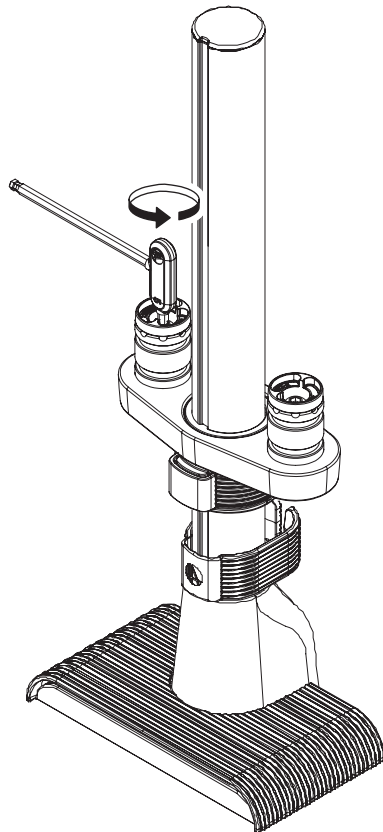
The rotation stop range can be rotated in increments of 45 degrees for angled mount installations.



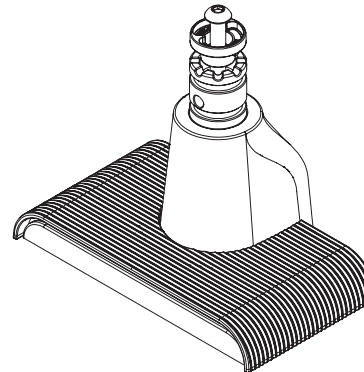
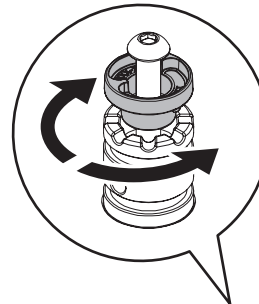
26



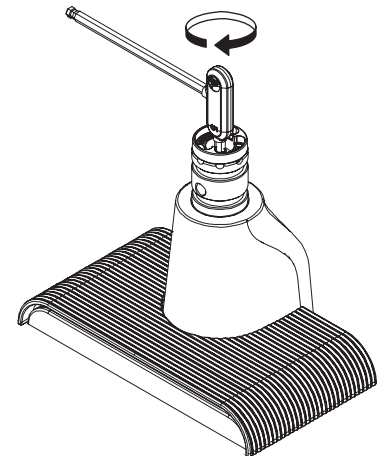
OR



27

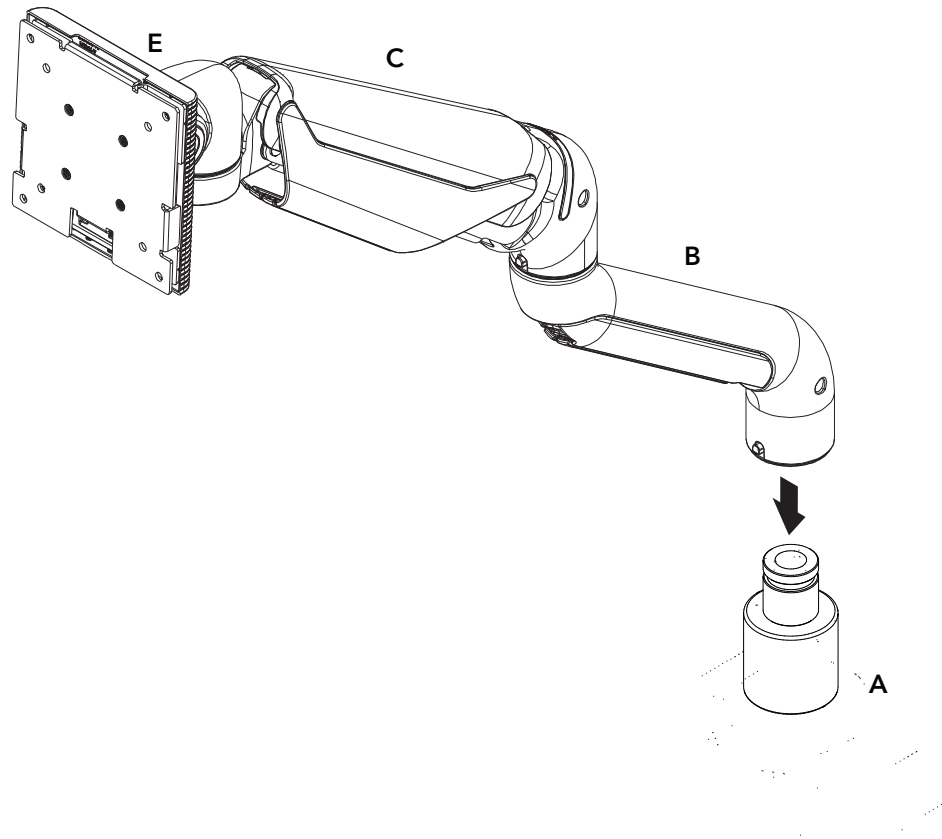


28

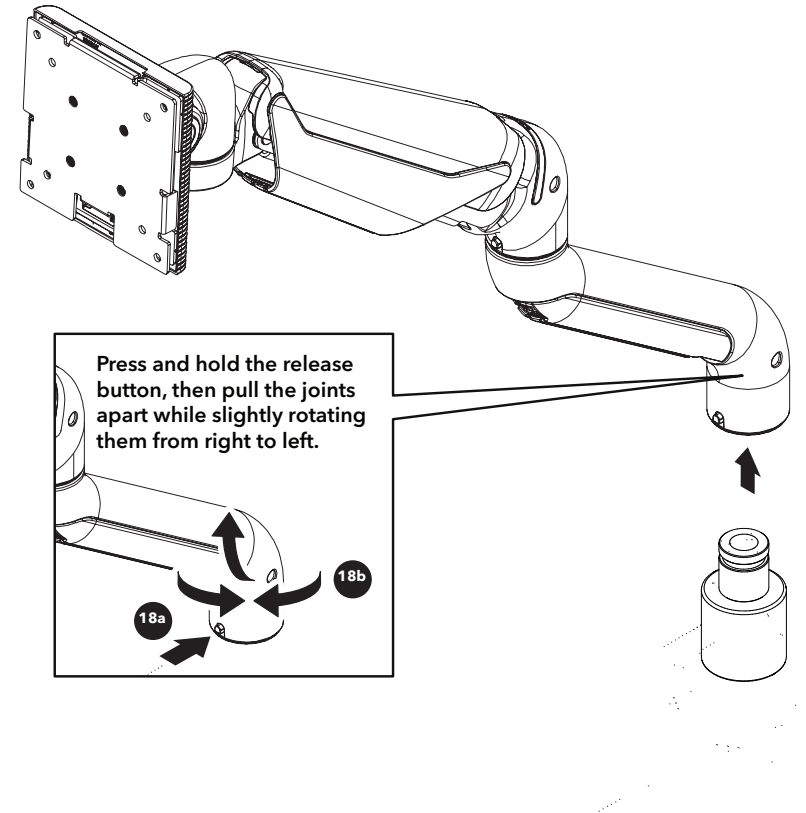


ARM ATTACHMENT

Insert pre-assembled B+C+E into Mount (A).

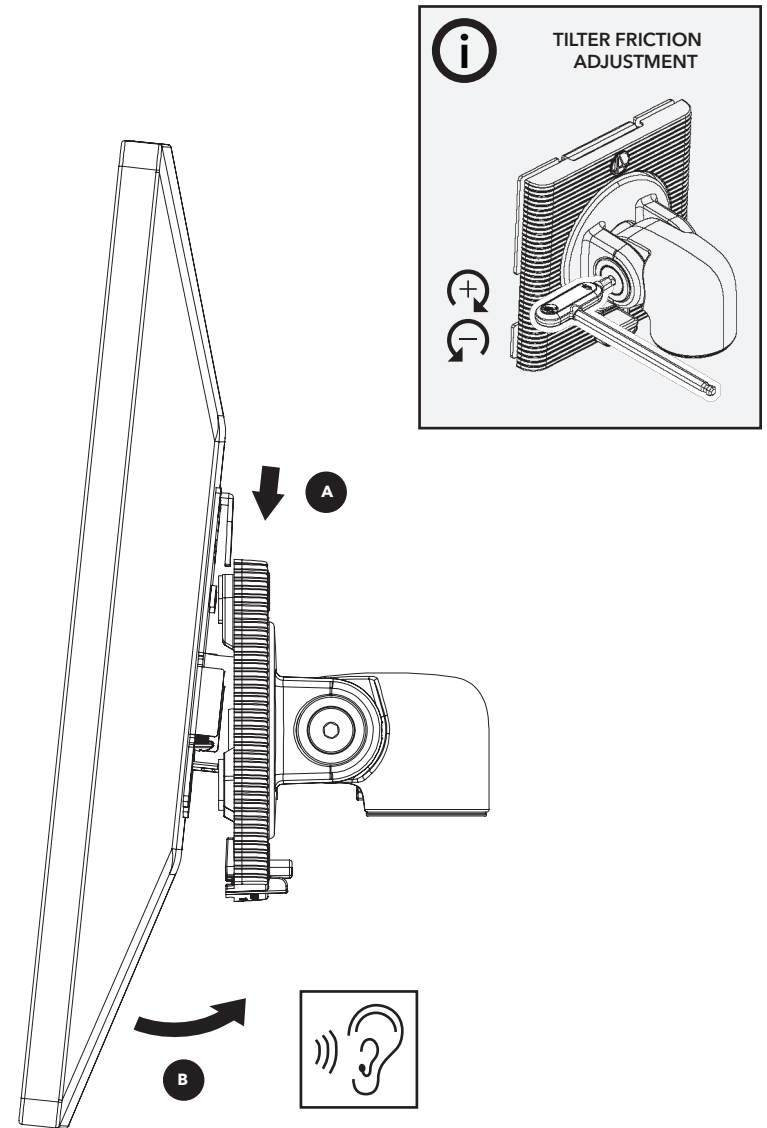
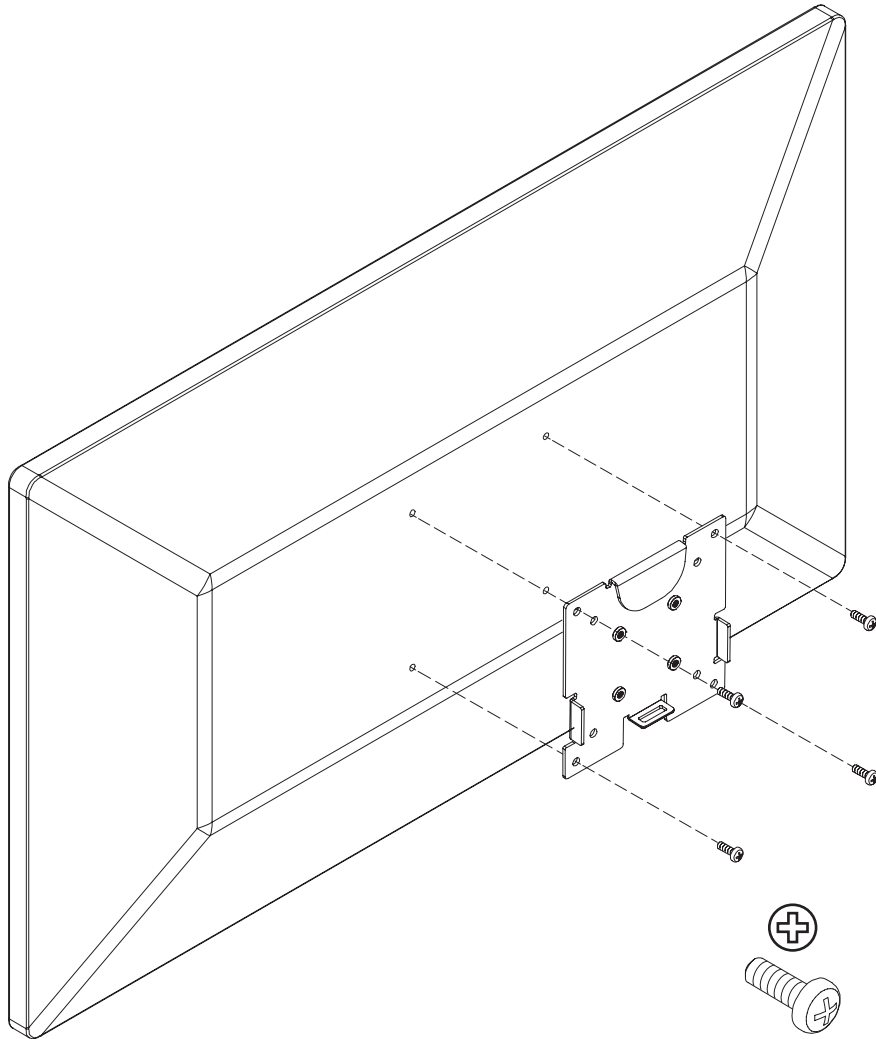


PUSH BUTTON QUICK CONNECT

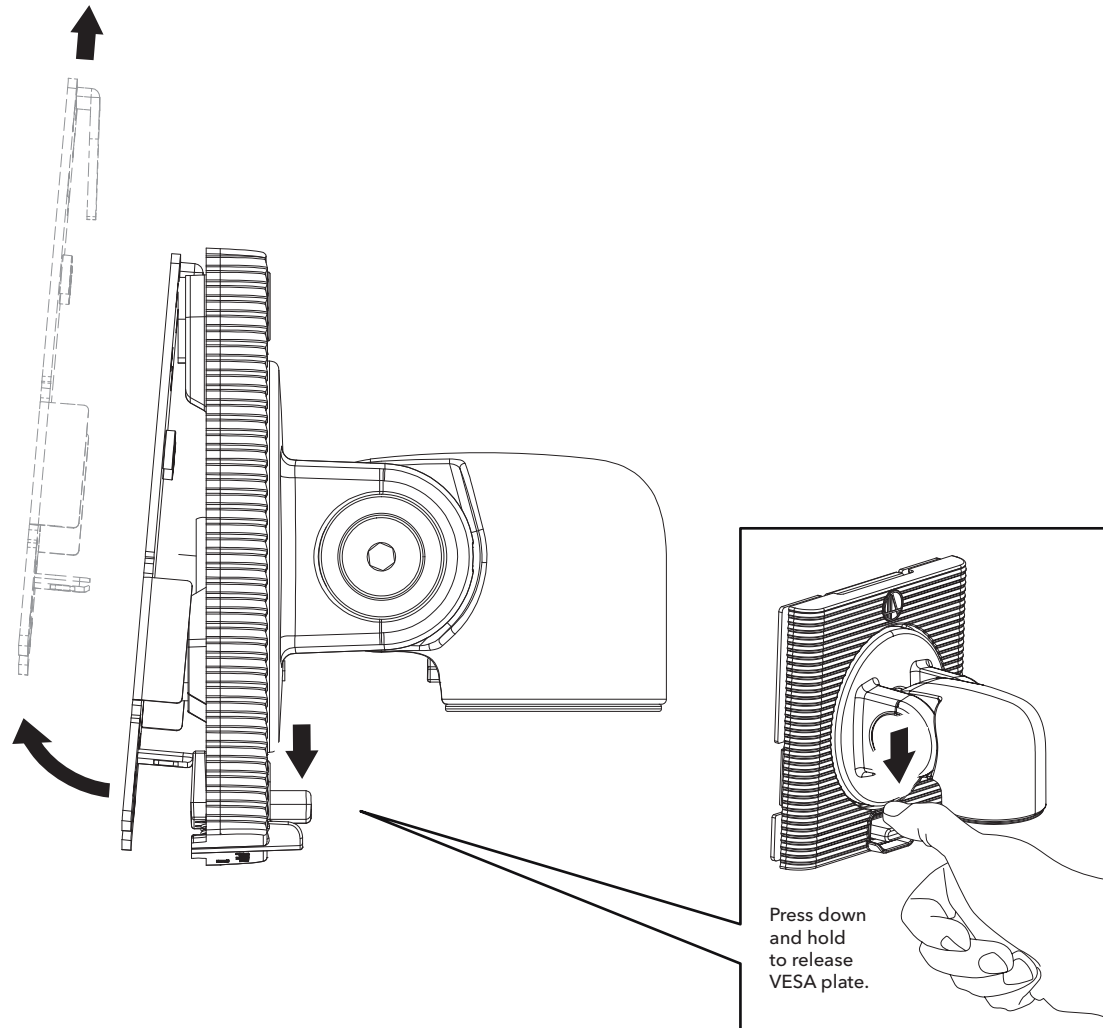


VESA PLATE INSTALLATION

Note: 0.25" standoff hardware kits are available to accommodate specialty monitors with recessed or irregular shaped surfaces

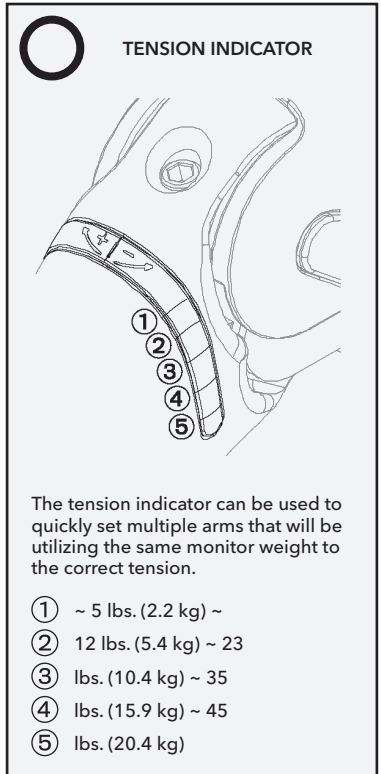
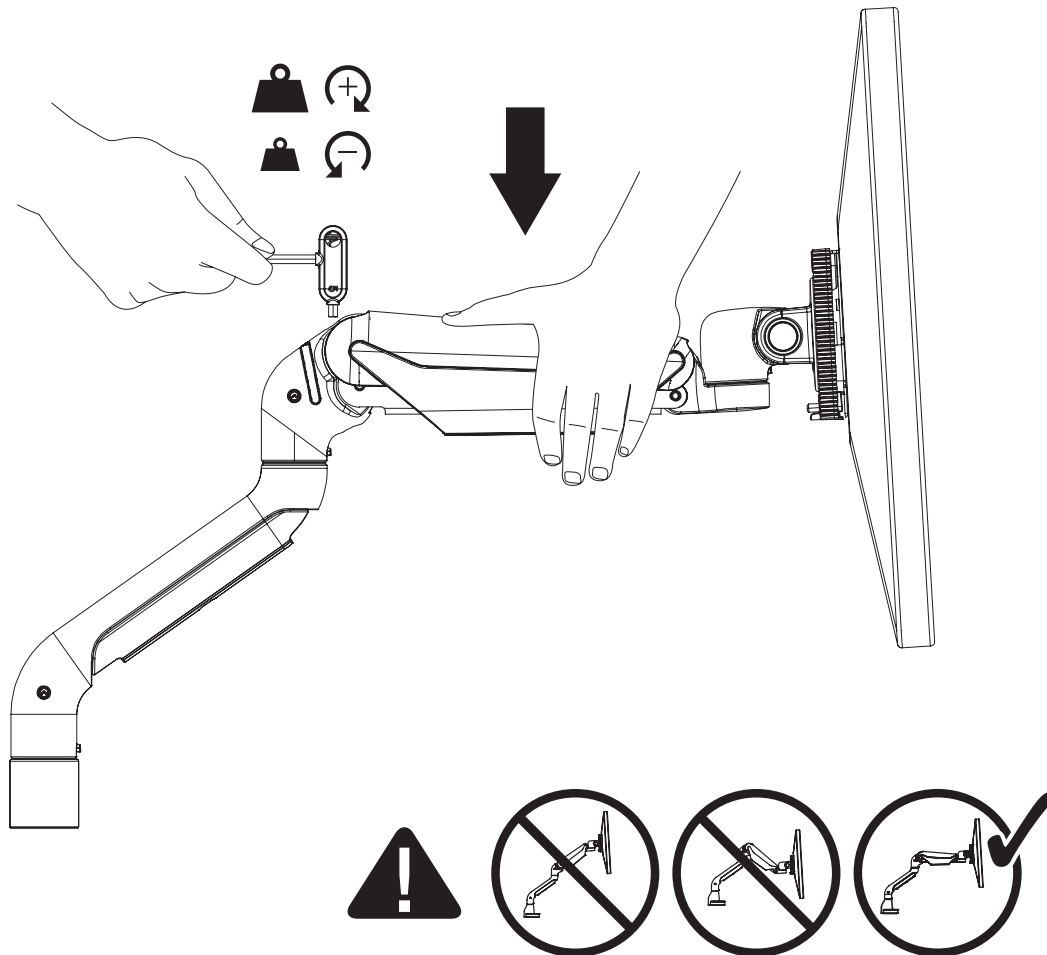


VESA PLATE REMOVAL



DYNAMIC COUNTERBALANCE

Press down on the forearm while turning the 5mm hex wrench clockwise to increase tension strength or counter-clockwise to decrease tension.



CABLING

