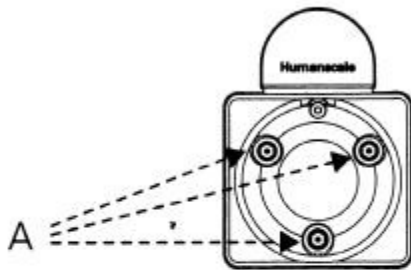


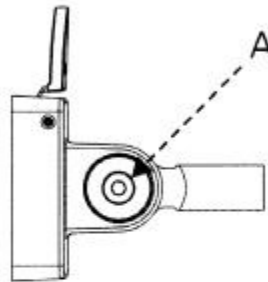
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Mflex Monitor Arm User Guide Info
How To Make Adjustments

- a. If needed, adjust tension screws (A) to hold monitor in desired position.

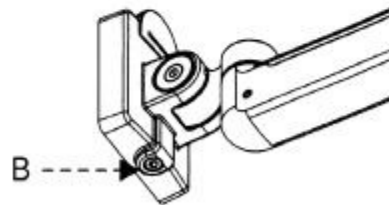


M8



M2

- b. If your configuration does not use dynamic arms the monitor height can be adjusted with the screw below the quick release.



- c. Use a 4mm hex key to turn the adjustment screw (B) clockwise to lower a monitor and counter clockwise to raise it until all monitors are the same height.

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M2 WEIGHT ADJUSTMENT

Your monitor should move up and down easily and should stay in place once adjusted. If it is difficult to adjust or moves without assistance, it is not properly counterbalanced.

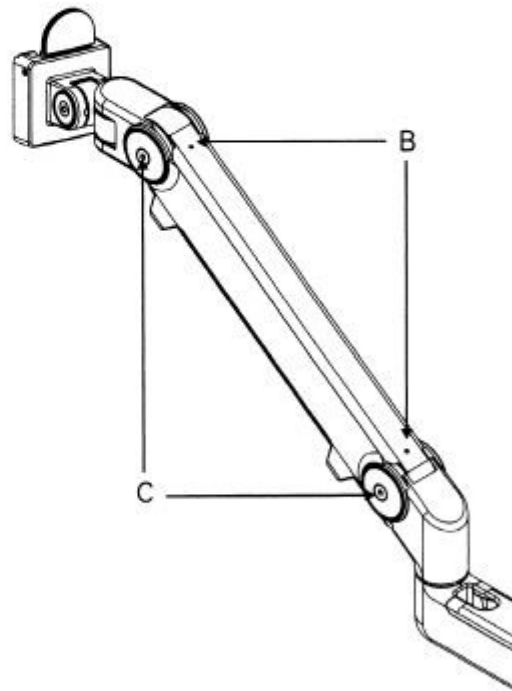
M2 WEIGHT ADJUSTMENT

(Monitor should not exceed 20 lbs.)

1. Use Hex Key C to loosen the two side screws (C) on the dynamic arm's joints. Then use Hex Key B to loosen the two top screws (B) on the dynamic arm.
2. Tighten the two side screws (C) to achieve the force needed to hold the monitor weight. After tightening the side screws to the desired amount, tighten the two top screws (B) firmly to hold the adjustment.

Note: Do not overtighten the screws as it can damage the screw head or threads.

3. Move the monitor around to ensure that movement is smooth and the arm functions as desired. If required, repeat steps 1 and 2 (in order) to adjust the force as needed.



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M8 WEIGHT ADJUSTMENT

(Monitor should not exceed 40 lbs.)

1. Your monitor should move up and down easily and stay in place once adjusted. If it is difficult to adjust or moves without assistance, it is not properly counterbalanced.
2. Use Hex Key C to adjust the Tension Screw (A) located in the Upper Arm of the M8. Turn the Tension Screw clockwise to increase tension for larger, heavier monitors. Turn the Tension Screw counterclockwise to decrease tension for smaller, lighter monitors.
 - i. If further tension adjustment is required, tension can be fine tuned via the half-dollar-size friction discs (B) located on the side of the M8's Upper Arm.

Use Hex Key B to turn the screws on each friction disc clockwise to increase friction. Turn each screw counterclockwise to decrease friction. Be sure to apply the same amount of rotation to each screw.

