# SWIFTSPACE

Monitor Arm Adjustment Instructions

Adjusting the Height Adjustable Segment:

1. Remove the plastic shroud on the side of the height adjustable segment.
2. With the monitor mounted to the arm, move the monitor through the height range; Ensure the arm will hold the monitor in the position you placed it.
3. If the monitor drops or rebounds upward, adjust the tension screws at the front and back of the arm segment as shown using the 3/16" Allen key. Repeat steps until the monitor is counterbalanced.
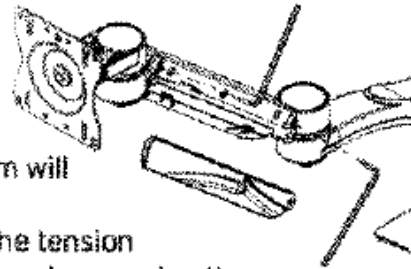
Using the Height Adjustable Cable Manager:

*Release Points

1. Remove cable manager (N) by pinching at release points.
2. Lay cables in cable manager.
3. Snap cable manager back into place. Note text indication "FRONT" inside cable manager.
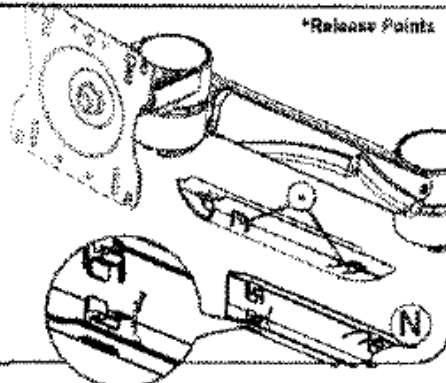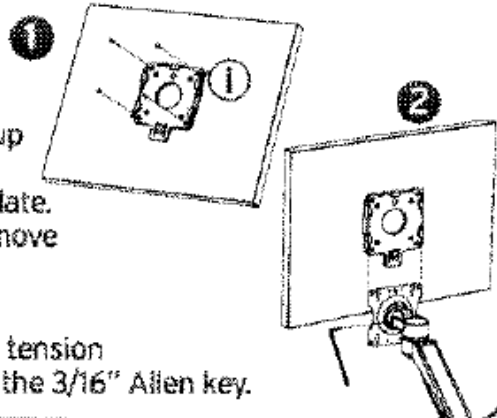
Adjusting the torque:

1. Remove joint cap (L) from the top of the joint using a small flat head screw driver.
2. Unscrew the cable manager (M) from the bottom of the joint.
3. Holding the bolt in the top of the joint with a 9/16" socket, use a second 9/16" socket on the nut in the bottom of the joint to adjust the torque setting.
4. Replace cap and reassemble cable manager.
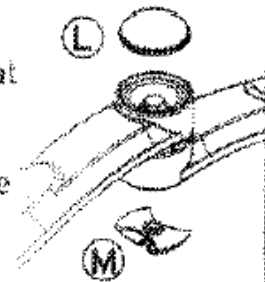
Mounting the Monitor:

Quick Connect Bracket:

1. Affix Quick Connect Bracket to screen, make sure arrow is pointing up.
2. Make sure faceplate arrow is also pointing up then slide monitor mount assembly onto faceplate until bottom tab clicks onto faceplate.
3. To remove the monitor, depress tab and remove from monitor mount assembly.

Adjusting the Tilt Tension:

If the monitor drops or is too tight, adjust the tension screw at the side of the head as shown using the 3/16" Allen key.