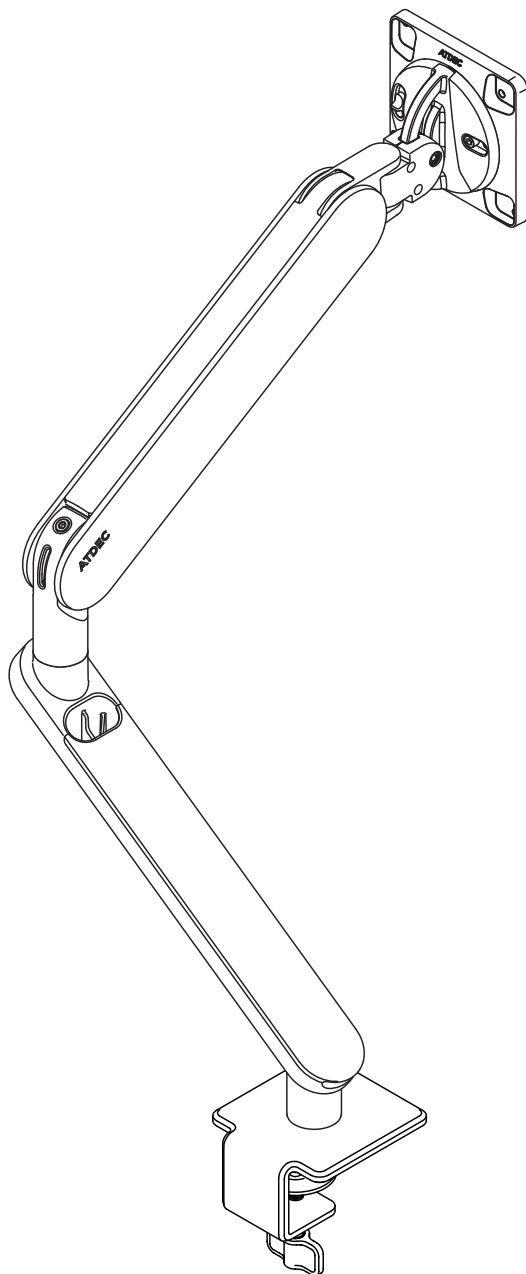
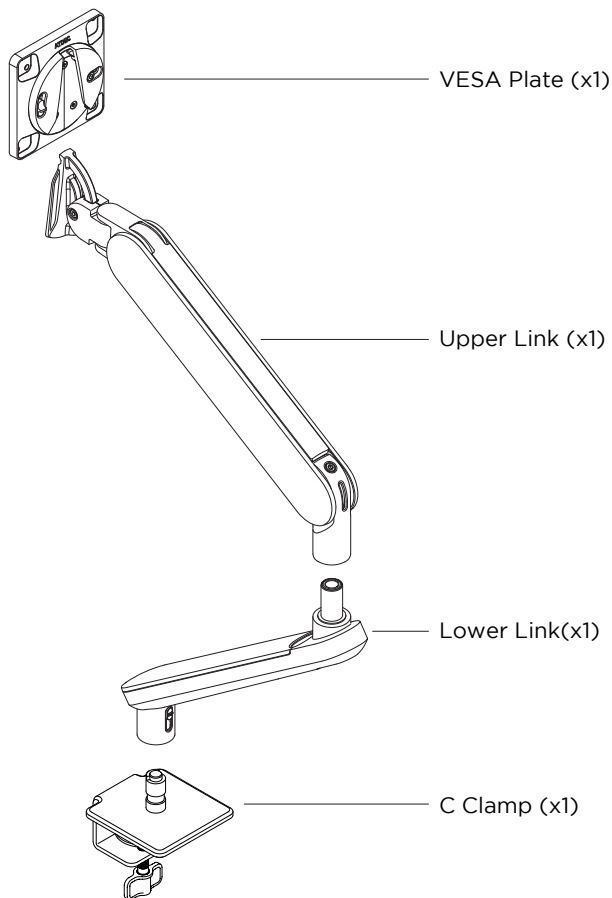


# Ora Monitor Arm C-clamp

## Installation Guide



## COMPONENT CHECKLIST



### Hardware & Tools



M4x10  
Screw  
(x4)



Security  
Screw  
(x1)



4mm  
Hex Key  
(x1)

## CAPACITY

Weight: 2 - 8kg (4.4 - 17.6lb)  
Display Size: Up to 35" (curved or flat)  
(Larger monitors within the weight capacity may be compatible, please contact Atdec for advice).

## WARRANTY

10 Years Limited

## TOOLS REQUIRED

Phillips head screwdriver

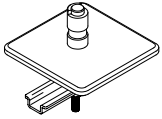
## IMPORTANT INFORMATION

- Install Ora Monitor Arm as per these installation instructions.
- The manufacturer accepts no responsibility for incorrect installation.
- Do not over-tighten screws and adjustment points on product.
- This product is not suitable for outdoor use.
- Do not use this product for mobile applications.
- Please ensure desk structure and mounting surface are of sufficient strength to support this product and mounted equipment.
- Deep devices (such as all-in-one PCs), VESA mounted accessories (such as mini PC brackets and mounts), and offset VESA locations exert additional leverage that can exceed the capacity of the mount even though the monitor weight may be within the stated range. Please contact Atdec if you would like further information.
- Suits displays with VESA mounting hole patterns 75x75 and 100x100. Spacer kit (sold separately) may be required for recessed 75x75 hole patterns.
- For edge clamp installations, ensure the monitor is always positioned over the work surface. Do not position the monitor beyond the rear edge of the work surface.
- Periodic adjustment to counterbalance and tilt tension may be required.

## ATDEC

No portion of this document or any artwork contained herein should be reproduced in any way without the express written consent of Atdec Pty Ltd. Due to continuing product development, the manufacturer reserves the right to alter specifications without notice. ©20230601

## Alternative Fixing Options

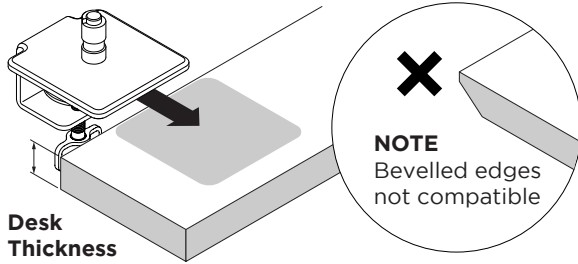


**Ora Bolt Through Fixing AW-FB**  
(sold separately)

### 1 Attach C-clamp to Desk

— 1.1 —

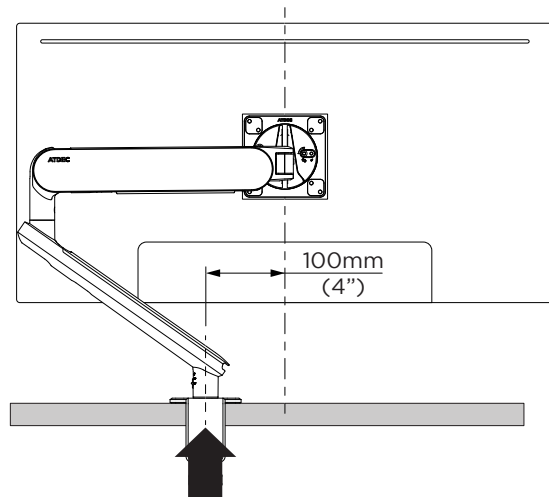
Position clamp on edge of work surface



**NOTE**  
Bevelled edges  
not compatible

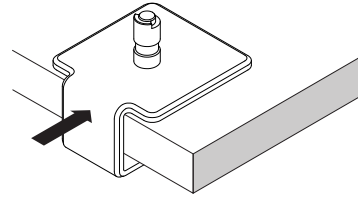
**Desk Thickness**  
18 - 40mm  
( $\frac{3}{4}$  -  $1\frac{1}{2}$ " )

**TIP**  
When positioning the desk clamp, offset the clamp to the left or right of the seating position. The monitor will then be centred for the user.



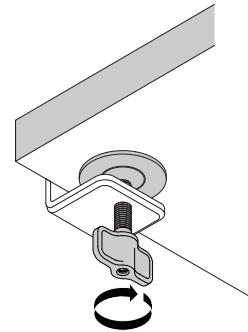
— 1.2 —

**IMPORTANT**  
Ensure clamp is  
pushed up against  
work surface edge



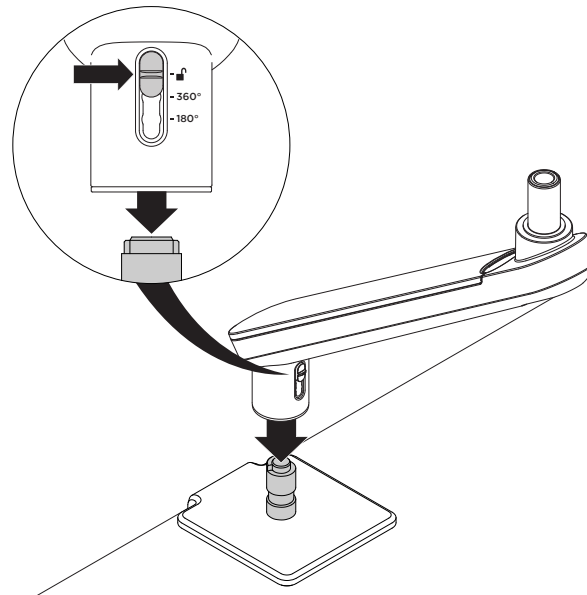
— 1.3 —

Tighten firmly by  
hand or using  
4mm hex key

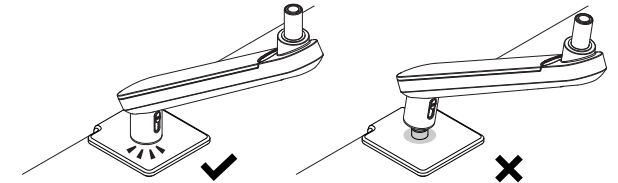


### 2 Attach Lower Link to Clamp

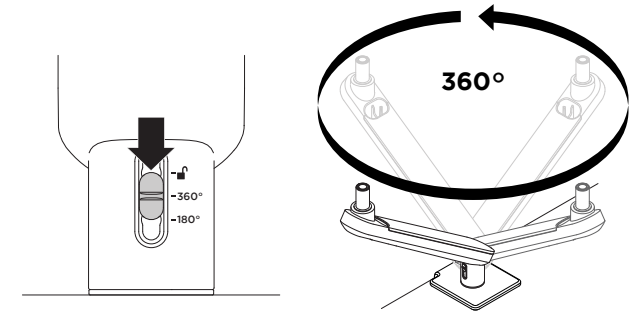
— 2.1 —



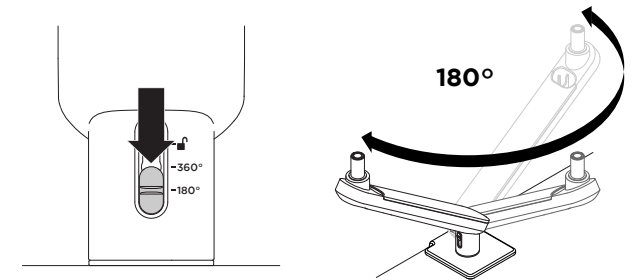
— 2.2 —



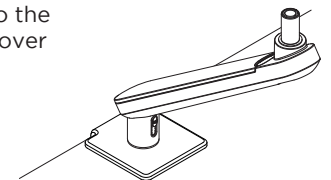
— 2.3 Select rotation setting



OR



**NOTE**  
Pivot lower link to the  
forward position over  
the desk before  
selecting 180°  
rotation setting.

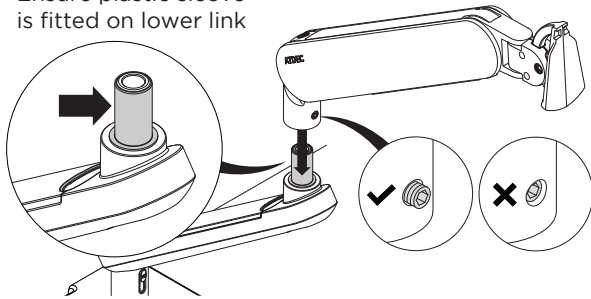


### 3 Attach Upper Link

#### 3.1

##### IMPORTANT

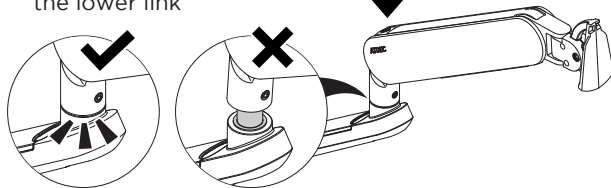
Ensure plastic sleeve is fitted on lower link



#### 3.2

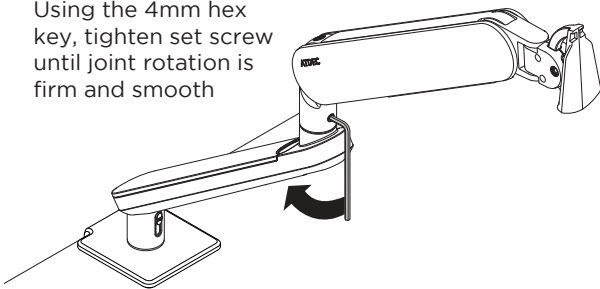
Press down firmly to ensure the upper link is fully located onto the lower link

**PRESS DOWN**



#### 3.3

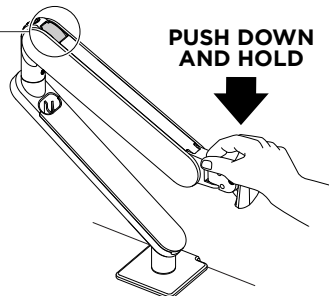
Using the 4mm hex key, tighten set screw until joint rotation is firm and smooth



#### 3.4

##### CAUTION! Check Cover Strip

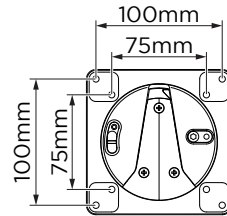
To inspect cover strip, fully lower the upper link. If damaged or missing, stop installation and contact Atdec for assistance.



### 4 Mount Monitor

#### 4.1

Check VESA mounting compatibility of monitor

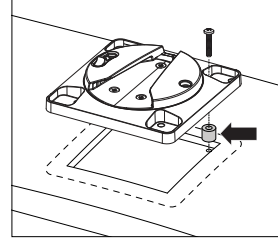


##### NOTE

For other sizes, use suitable adaptor plate (sold separately).

##### NOTE

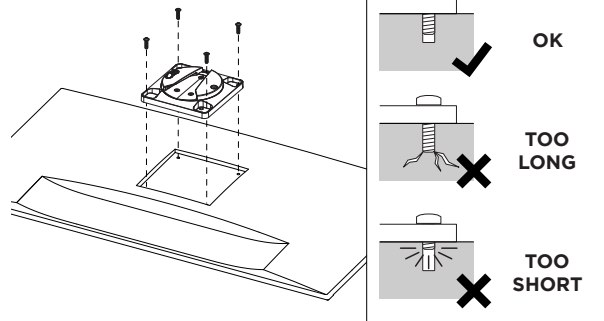
Recessed 75x75mm VESA interfaces will require a spacer kit (sold separately)



#### 4.2

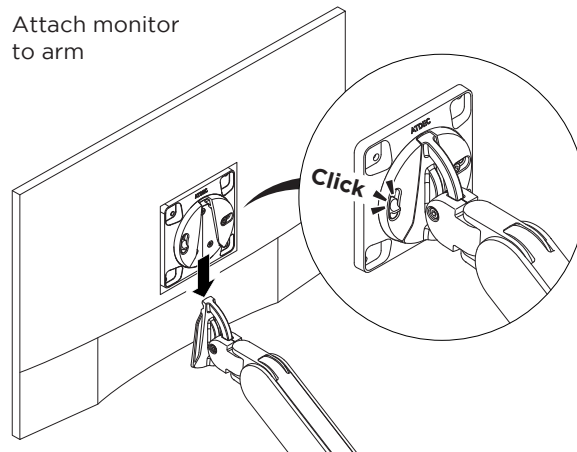
Attach VESA Plate using supplied M4x10 screws.

Ensure screw length suits the monitor



#### 4.3

Attach monitor to arm



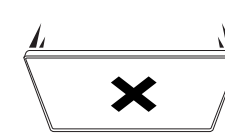
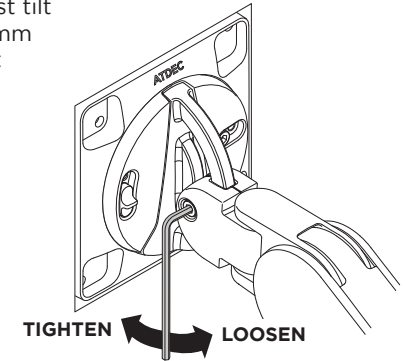
### 5 Adjustments

#### 5.1 Tilt Tension

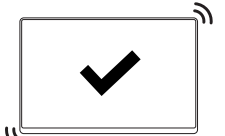
If required, adjust tilt tension using 4mm hex key. (do not over-tighten)

##### NOTE

Support the screen while adjusting



DROOPS FORWARD



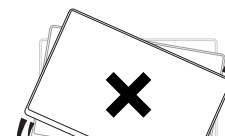
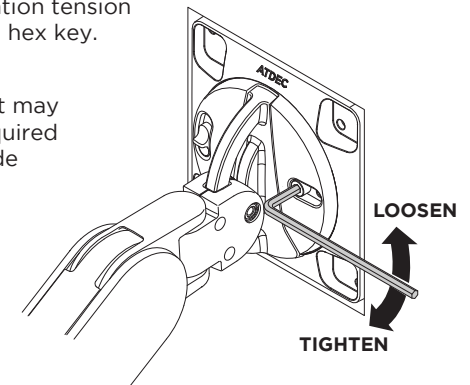
HOLDS POSITION

#### 5.2 Monitor Rotation Tension (optional)

Adjust rotation tension using 4mm hex key.

##### NOTE

Adjustment may only be required for ultrawide monitors



DRIFTS

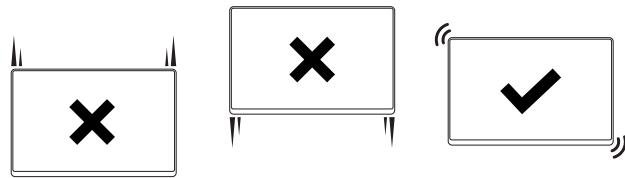
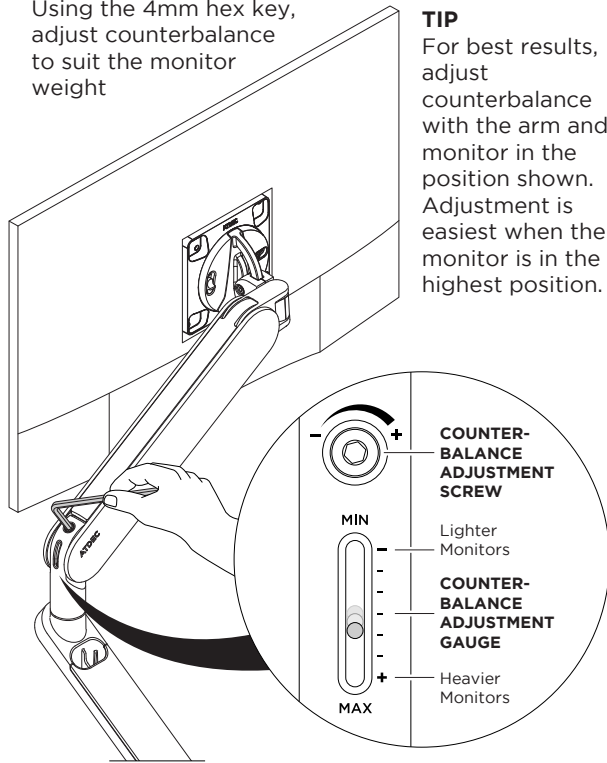


HOLDS POSITION

### 5.3 Counterbalance Adjustment

Using the 4mm hex key, adjust counterbalance to suit the monitor weight

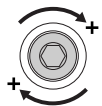
**TIP**  
For best results, adjust counterbalance with the arm and monitor in the position shown. Adjustment is easiest when the monitor is in the highest position.



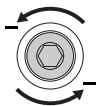
DROOPS

BOUNCES UP

HOLDS POSITION



Increase tension



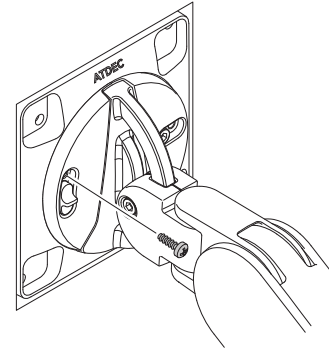
Reduce tension

**TIP**

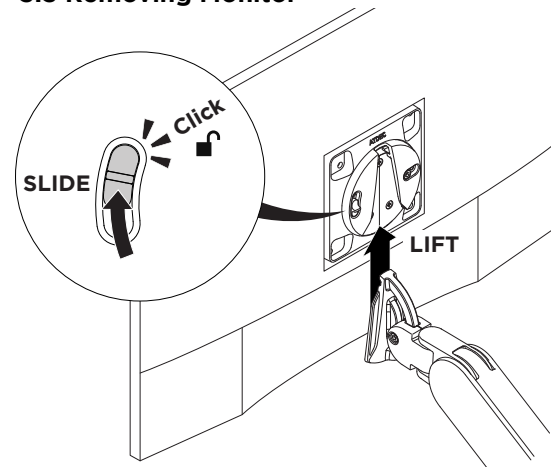
When installing multiple arms with the same monitor, use the setting on the counterbalance adjustment gauge to quickly 'pre-set' other arms (fine-tuning may be required after pre-setting).

### 5.4 Security Screw (optional)

If desired, once monitor is attached to the arm, install the security screw. This disables the release switch, preventing theft.

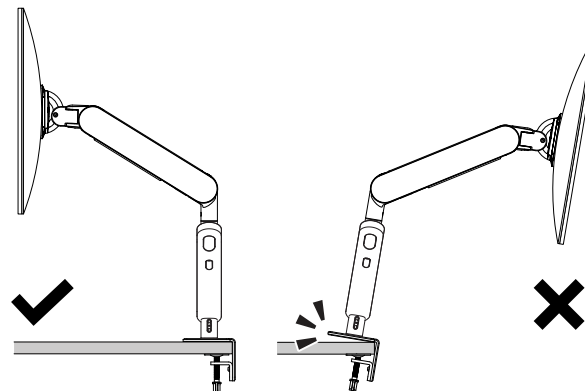


### 5.5 Removing Monitor



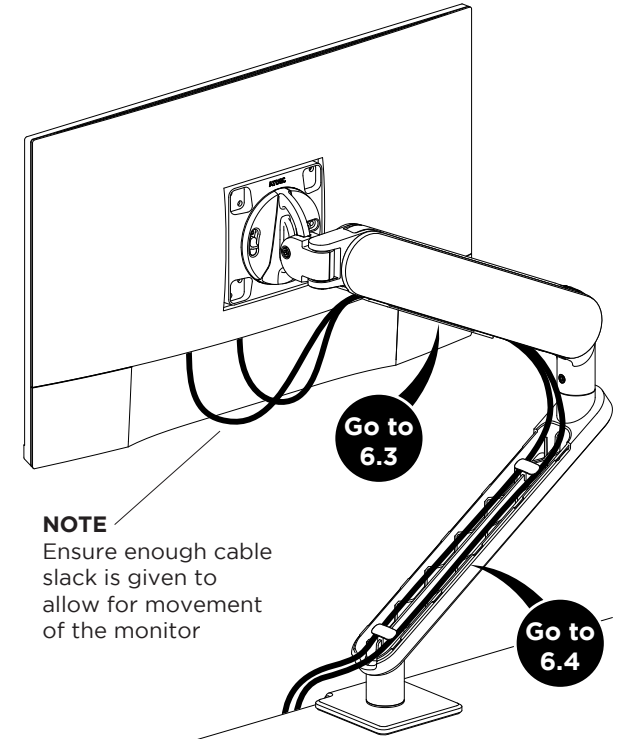
### 5.6 Positioning

Do not position monitor beyond the rear edge of the desk.



## 6 Cable Management

### 6.1 Overview



**NOTE**

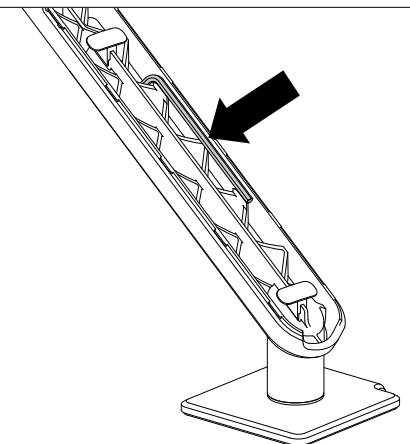
Ensure enough cable slack is given to allow for movement of the monitor

**NOTE**

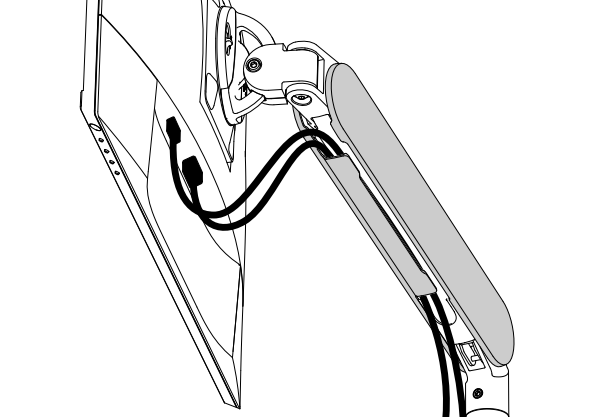
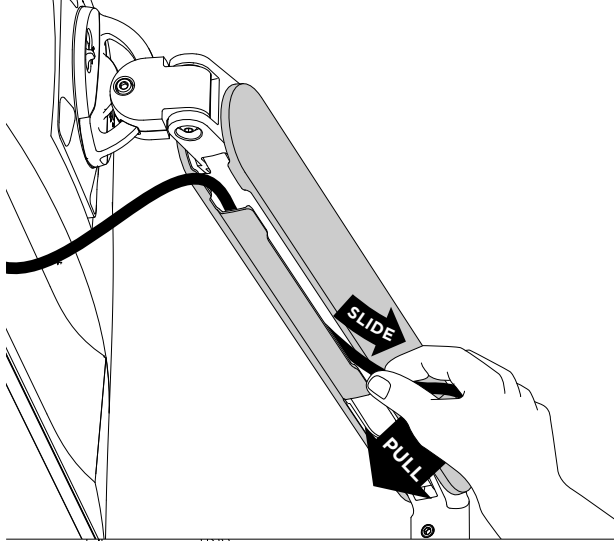
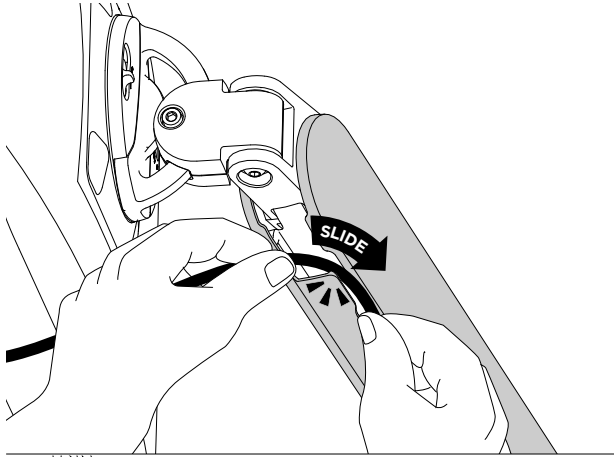
Allow 1.2m of cable from the work surface to the monitor. Add additional cable length to route the cable from the work surface to the computer.

### 6.2

If desired, store hex key in lower link

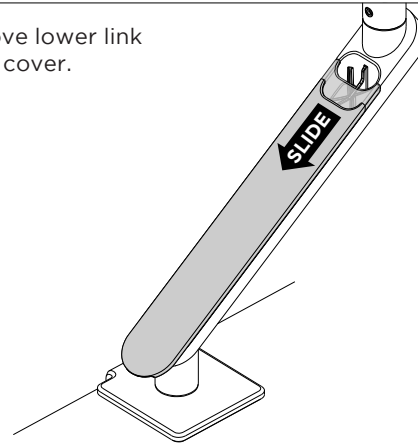


— **6.3 Route Cables Through Upper Link** —



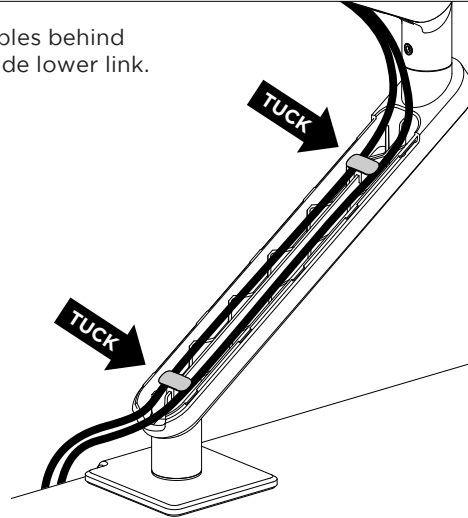
— **6.4** —

Remove lower link cable cover.



— **6.5** —

Tuck cables behind tabs inside lower link.



— **6.6** —

Re-attach lower link cable cover.

