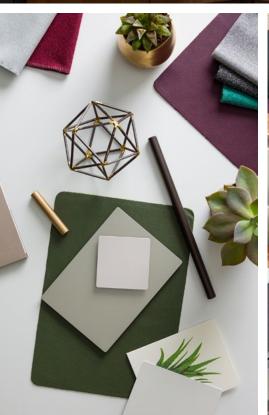




### STATION USER GUIDE









# Welcome!

# Get To Know Your New Station

**01/** Product User Guides

**02/** Ergonomic Adjustments

### **Operating your**

## Migration SE Height Adjustable Desk



#### **OPERATING THE CONTROLLER**

The controller has two buttons for user control.

- 1. Press and hold either the up or down button to reach the desired desk height.
- 2. The desk will continue to move up or down until the user releases the button or the maximum or minimum height is reached.

Note: Extended height range which is 22.6" - 48.7"

Note: The controller can be mounted in a fixed location on the left or right front edge of the desk.

Note: As a safety feature, the user must continuously hold down the button in order for the desk to move.



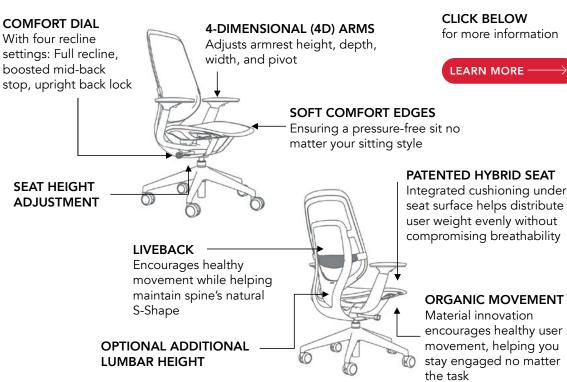
### **CLICK BELOW**For more information



### **Operating your**

### Karman Task Chair

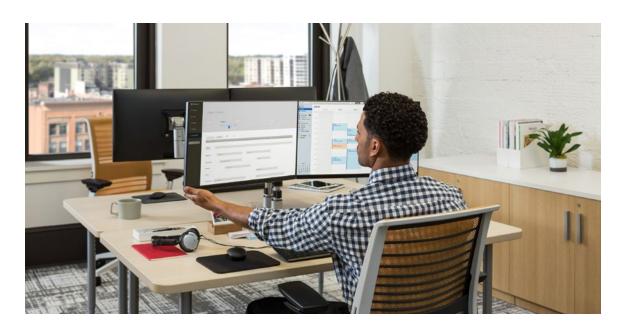






### **Operating your**

### CF Series Dual Monitor Arms



#### MONITOR ARM CONTROLS

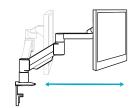
To reposition the arm on the post:

#### **Height Adjustment**

- Slide the arm upward
- Move the outer retention ring up
- Place the inner retention ring into the appropriate height location hole
- Slide the outer retention ring back over the inner retention ring and slide the arm downward into position

#### Focal Length Adjustment

 For comfort, easily bring monitors closer for detailed work or move them farther away with the touch of a hand, without altering the height or angle of the screens.



**Focal Adjustment** 



**Panning Adjustment** 



Tilt Adjustment



**Height Adjustment** 

### **Custom Fit**

### Ergonomics of Your Workstation

### HERE ARE SOME TIPS TO HELP BEGIN YOUR WELLBEING JOURNEY.

#### **Seated Ergonomics**

- 1. Back has full contact with the backrest (sit all the way back in chair).
- 2. Lower back fits into curved lumbar support.
- 3. Tension is adjusted so backrest reclines easily, yet provides smooth, even support, and encourages postural change.

#### **Upper Body Ergonomics**

- 4. Elbows and forearms can rest comfortably on the arms of your chair, without bearing weight.
- 5. Forearms should be at a 90-110 degree angle to the floor.
- 6. Wrists should be straight when keying or mousing, not bent up or down.

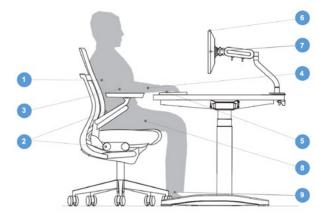
#### **Monitor Adjustments**

- 7. Top of monitor is at eye level or slightly lower and directly in front of worker so head is not turned.
- 3. Monitor should be 20" to 30" from the eyes or approximately an arm's length away.

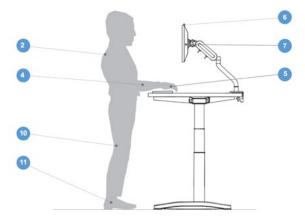
#### **Lower Body Ergonomics**

- 9. Thighs are parallel to the floor.
- 10. Feet are flat on the floor or on a footrest.
- 11. Avoid locking knees to help maintain good posture.
- 12. Feet should be flat on the floor, hip width apart.

#### WHEN SEATING



#### WHEN STANDING



#### **CLICK BELOW**

for more information

LEARN MORE ----



# SALLY.



