



## **GOOD TO KNOW**

# Accessories for every affliction.

## Neck, shoulder, and eye fatigue:

- Adjustable monitor stand
- Lumbar support
- Document trays

### Back pain:

- Back support
- Footrest
- Sit-stand desk

### Wrist or hand pain:

- Wrist support
- Sliding keyboard tray

### Knee pain:

• Adjustable or dynamic footrest

### Leg fatigue:

- Slanted or dynamic footrest
- Sit-stand station

## Digital eye strain and dry eyes:

Apply the 20-20-20 rule.
Every 20 minutes, look up
from your screen and focus
on an item approximately 20 feet
away for at least 20 seconds.

# THE KEYS TO A MORE ERGONOMIC OFFICE

Adopt a neutral, natural, and comfortable posture at all times:

- Straight back and relaxed shoulders
- Thighs parallel to the ground
- Forearms supported and straight
- Elbows flush with the keyboard at a 90° angle
- Straight wrists and hands
- Feet firmly placed on the ground or on a footrest

Adapt the workstation to the user and not the other way around.
Several ergonomic accessories are available to achieve this:

- Monitor and laptop stands
- Keyboard and mouse trays
- Back cushions
- Footrests



## **BACK SUPPORTS**

### Benefits:

Back supports help relieve muscle tension and improve your sitting posture.

### Types of back supports:

#### **Back cushions**

• Help maintain good back posture.

### **Lumbar cushions**

 Provide a more pronounced support for the lower back. This is a vulnerable area as it supports most of your body weight throughout the day.

### **Extended backrest**

 Provides support along the entire length of the back right up to the nape of the neck.

### Mesh back support

 Breathable fabric for improved comfort.

### Tip:

Most models have adjustable straps so you can customize the fit.

# KEYBOARD AND MOUSE TRAYS

The keyboard and mouse should be placed at elbow height or lower so your hand is aligned with your forearms that should be parallel to the floor.

## Accessories to adjust your keyboard and mouse:

# Articulated arms or pull-out keyboard trays

• Allow you to place the keyboard and mouse at the right height.

### Mouse platforms

• Useful when there isn't enough space to place the mouse next to the keyboard.

### **Wrist supports**

• Help keep your wrist in a neutral position without flexion.

### MONITOR STANDS

### How to position your monitor:

The monitor should be placed approximately 70 cm from your face (about the length of your arm). Position the top of your screen level with your eyes so your gaze moves slightly downward.

## Accessories for raising monitors and laptops on the desk:

- Height adjustable risers
- Adjustable articulated monitor arms

#### Tip:

Sit-stand desks are gaining in popularity as they allow you to switch up your position and adjust the monitor or laptop screen to the right height throughout the day.

## **FOOTRESTS**

### **Benefits:**

- Help keep feet planted and slightly elevated
- Improve posture
- Help reduce lower back pain
- Help prevent heavy legs
- Help stimulate blood circulation

### **Types of footrests**

Can be adjusted for height and inclination

### **Dynamic**

 Allows you to move your feet left to right and move your ankles around to stimulate blood circulation.

#### Tip:

Some footrests are equipped with ventilation and heating systems while others have a massage function that helps relieve pressure.

for work ERYTHING FOR WORK F for work

for work

Proud partner of:

Kensington





