

## USER GUIDE

1. The product has to be used within the constraints of its specifications.
2. We recommend installation of desk by 2 adults, as some parts are considerably heavy;
3. The desk is designed for regular desktop work only. Do not use it as a stepstool or any other purposes;
4. Keep the product away from corrosive chemicals and dusty environments;
5. Clean with gentle cleaners if necessary, and do not scrub excessively;
6. All parts should be checked regularly to ensure the desk is safe to use;
7. Stop using the product immediately if the table is found damaged. Please check the maintenance guide on our website or contact us over the phone or via e-mail at sales@zenoxstore.com.

## 用戶須知

1. 請按照本產品之技術參數正確使用本產品;
2. 因本產品部件有一定重量, 本公司建議由兩位成人來進行安裝;
3. 本產品為工作檯, 請勿作為梯子等其他物品使用;
4. 請避免本產品接觸具腐蝕性的化學劑及多塵的環境;
5. 清潔時, 請勿使用具腐蝕性的清潔劑及大力磨擦, 以免損傷面料;
6. 請定期檢查部件螺絲等零件是否鬆脫, 確保使用安全;
7. 如發現產品零件有異常或損壞時, 請立即停止使用, 並聯絡本公司。如有任何查詢, 請瀏覽網頁上的保養資訊或電郵sales@zenoxstore.com。

Need help assembling? Check out the video guides on our website!  
需要技術支援? 即上Zenox官方網頁觀看安裝示範短片!  
<https://www.zenoxstore.com/pages/assembly-guides>

官方網站: <https://www.zenoxstore.com>  
查詢熱線: (+852) 65634820  
查詢電郵: [sales@zenoxstore.com](mailto:sales@zenoxstore.com)



# ZENOX

GOT YOUR BACK ON EVERY MISSION

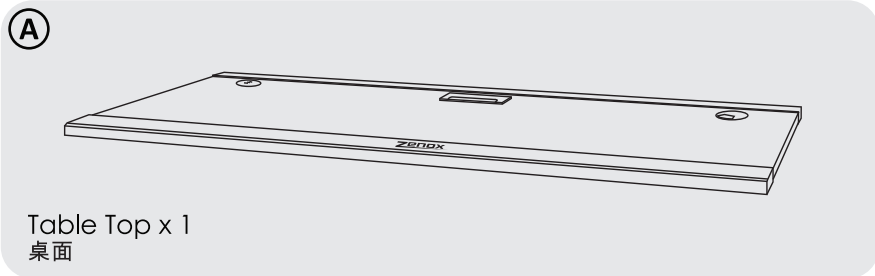


**ZENOX DESKS**  
OFFICE DESK  
GAMING DESK  
電競桌/文書桌安裝指南  
INSTALLATION MANUAL

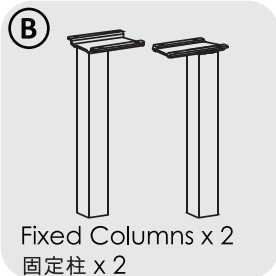


[WWW.ZENOXSTORE.COM/PAGES/ASSEMBLY-GUIDES](https://www.zenoxstore.com/pages/assembly-guides)

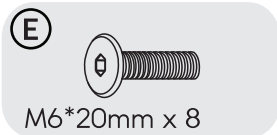
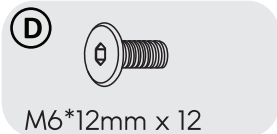
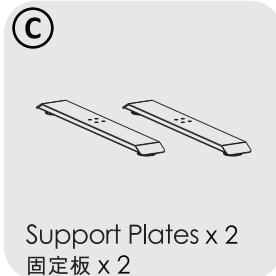
BOX 01



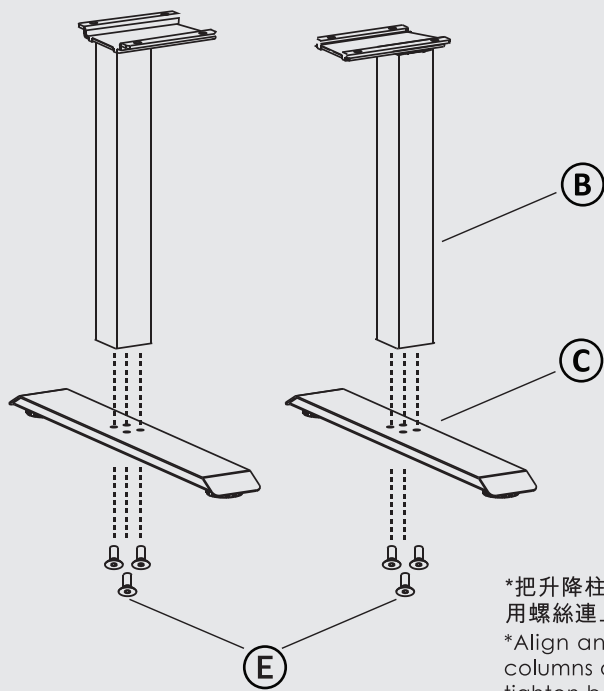
BOX 02



BOX 03



## Step 1 步驟 1



\*把升降柱跟固定板用螺絲連上並收緊。  
\*Align and join the columns and plates, tighten bolts with tool.

## ✧ 錯誤診斷碼一覽

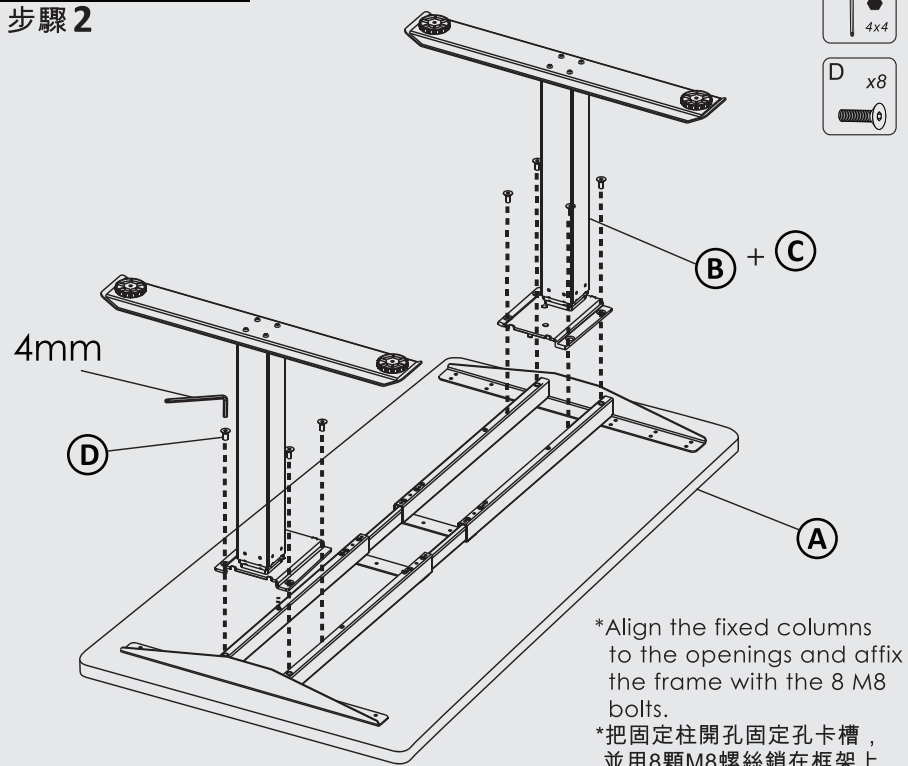
E01	過度使用保護模式	暫停使用系統 13 分鐘，避免發生過熱情況。
E02	過度使用保護模式	系統過熱，暫停使用系統 25 分鐘讓系統冷卻。
E03/ E04	負重超載保護模式	減少負重到建議數值，按著“▼” 10 秒鐘重置系統。
E05 E06	摩打 01 保護模式 摩打 02 保護模式	摩打可能受阻。 檢查及調整後長按“▼” 10 秒鐘重置系統。
E07	摩打 01 單 HALL 故障	摩打與控制盒信號出現問題。檢查及調整後長按“▼” 10 秒鐘重置系統。
E08	摩打 02 單 HALL 故障	摩打與控制盒信號出現問題。檢查及調整後長按“▼” 10 秒鐘重置系統。
E09	桌面不平衡警告	檢查及調整負載不平衡情況。然後長按“▼” 10 秒鐘重置系統。
E20/ E21	摩打 雙 HALL 故障	摩打與控制盒信號出現問題。檢查及調整後長按“▼” 10 秒鐘重置系統。
E22/ E23	摩打 01 供電及HALL 故障	
E30	6 軸動態感應故障	嚴重錯誤，請聯繫 本公司。
_OL	負重嚴重超載保護模式	減少負重到建議數值。長按“▼” 10 秒鐘重置系統。

## ≡ Diagnostic Trouble Codes

E01	Overuse Protection Mode	Allow system rest for 13 minutes to prevent overheating.
E02	Overuse Protection Mode	System is overheating. Allow system rest for 25 minutes before resuming usage.
E03/ E04	Overload Protection Mode	Reduce load applied should it be above the recommended value. Reset the system after adjustment by holding the “▼” button for 10 seconds.
E05 E06	Motor 01 Protection Mode Motor 02 Protection Mode	Motor might be jammed. Check and try resetting the system after adjustment by holding the “▼” button for 10 seconds.
E07	Motor 01 Single HALL Malfunction	Poor connection between Motors and Control Box.
E08	Motor 02 Single HALL Malfunction	Check and try resetting the system after adjustment by holding the “▼” button.
E09	Imbalanced Desktop Warning	Check for serious imbalance. Reset system after adjustment by holding the “▼” button.
E20/ E21	Motor Double HALL Malfunction	Poor connection between Motors and Control Box. Check and try resetting the system after adjustment by holding the “▼” button.
E22/ E23	Motor 01 Power Supply and HALL Malfunction	Major malfunction. Please contact manufacturer.
E30	6 Axles Motion Sensor Malfunction	Major malfunction. Please contact manufacturer.
_OL	Severe Overload Protection Mode	Reduce load applied should it be above the recommended value. Reset the system after adjustment by holding the “▼” button for 10 seconds.

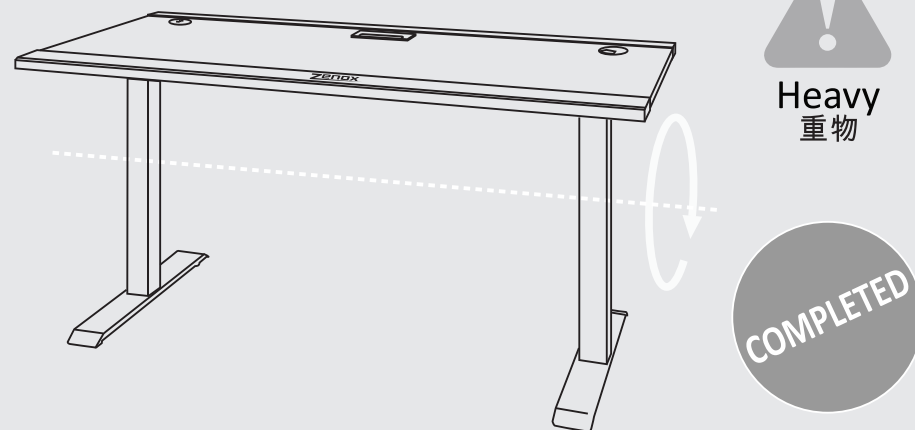
## ≡ Step 2

### 步驟 2



## ≡ Step 3

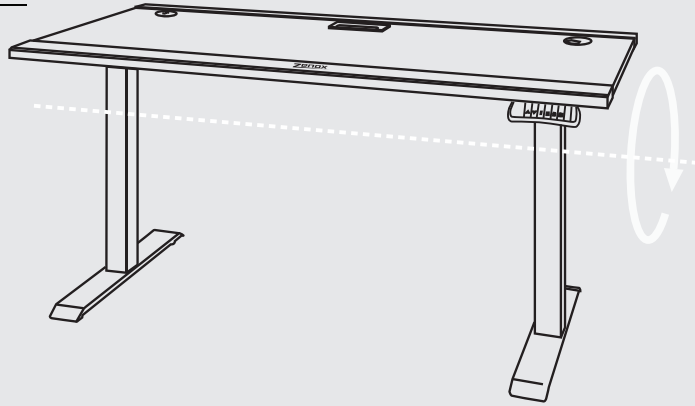
### 步驟 3



\*The desk is considerably heavy, and we suggest moving by at least 2 adults.  
\*桌子有一定重量，建議由最少2位成人移動。

## Step 5

### 步驟 5



Heavy  
重物

\*The desk is considerably heavy, and we suggest moving by at least 2 adults.

\*桌子有一定重量，建議由最少2位成人移動。

## Height Memory Setting

1. Set the desk to a preferred height by using the “▼”“▲” buttons, 70cm for instance.
2. Press the “M” SAVE button and the LED display shows “S-“, then press “1” to save the 1st height position to 70cm. The LED display shows “S-1”.
3. Repeat step 1 and Step 2 with “2” and “3” to save the 2nd and 3rd height.
4. To recall saved settings, press “1”, “2” or “3”, and the desk would automatically reposition to the saved height.

## 高度記憶設定

1. 使用 “▼”“▲” 按鈕調節至理想高度，例如70CM 高。
2. 按 “M” 儲存鍵直至 LED 控制面板顯示 “S-“, 然後再按 “1” 儲存現在高度為第一個高度記憶. LED 控制面板 “S-1”代表設定完成。
3. 重複以上動作至 “2” 跟 “3” 設定第二跟三高度記憶。
4. 如要返回已儲存高度, 按 “1”, “2” or “3” 一下, 桌子便會自動回到自定高度。

## Anti-Collision Sensitivity Setting

1. Press and hold the “▼”“▲” buttons for 5 seconds simultaneously to switch to sensitivity setting mode.
2. There are 4 sensitivity levels, and will be shown as follows:  
“A-0”, “A-1”, “A-2” and “A-3”.
  - “A-0” - Anti collision function is OFF
  - “A-1” - Anti collision function at is at LOW sensitivity
  - “A-2” - Anti collision function at is at MEDIUM sensitivity
  - “A-3” - Anti collision function at is at HIGH sensitivity
3. Press and hold the “▼”“▲” buttons for 5 seconds to exit sensitivity setting mode.

## 防撞功能靈敏度設定

1. 同時按下 “▼”“▲” 按鈕進入設定模式。
2. 靈敏度設定有4個階段，分別為：  
“A-0”, “A-1”, “A-2” 和 “A-3”.
  - “A-0” - 防撞功能關閉
  - “A-1” - 防撞功能靈敏度為低
  - “A-2” - 防撞功能靈敏度為中
  - “A-3” - 防撞功能靈敏度為高
3. 同時按下 “▼”“▲” 按鈕退出設定模式。

## BOX 01

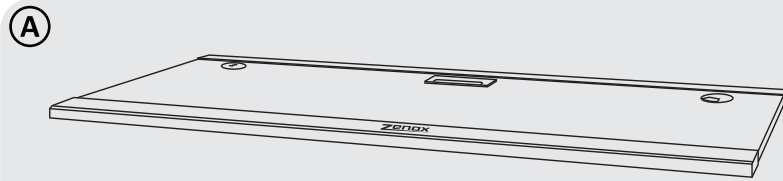
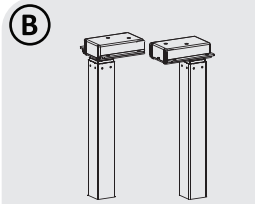
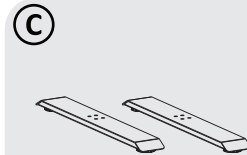


Table Top x 1  
桌面

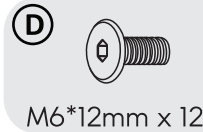
## BOX 02



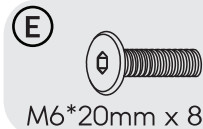
Lifting Columns x 2  
升降柱



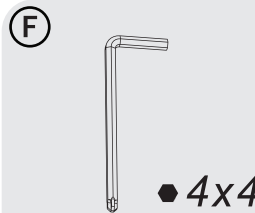
Support Plates x 2  
固定板 x 2



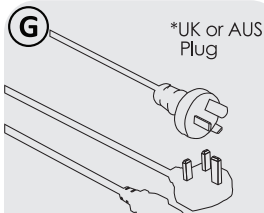
M6\*12mm x 12



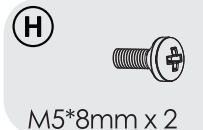
M6\*20mm x 8



Hex Key 六角匙  
4mm x 1



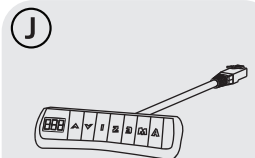
Power Chord x 1  
電源線



M5\*8mm x 2



\*Office Desks only.  
\*文書枱專用。  
ST4\*25mm x 8

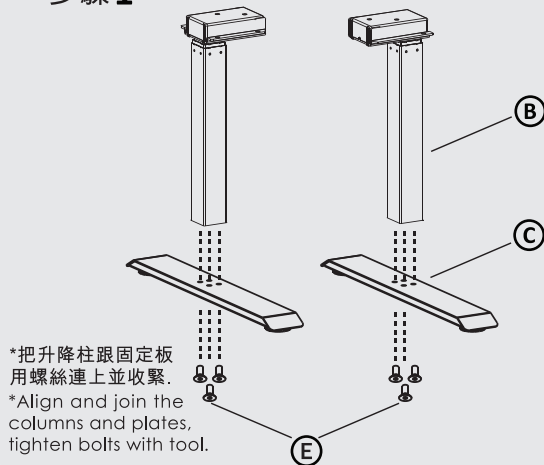


Control Panel x 1  
控制面板



\*Orion Gaming Desks only.  
\*獵戶電競枱專用。  
\*UK or AUS Plug  
USB Adpt. x 1  
USB 配電器

### Step 1 步驟 1



\*把升降柱跟固定板用螺絲連上並收緊。  
\*Align and join the columns and plates, tighten bolts with tool.

### ≡ 坐姿提示功能設定

1. 按下“A”按鈕進入提示設定模式，“00”為成功進入。
2. 兩秒後顯示屏會開始閃爍，按下“▼”“▲”按鈕調節時間分段。
3. 預設時間分段為 45 分鐘，為“=45”。
4. 完成設定後按下任何按鈕儲存，或 5 秒後系統會自動退出。
5. 當接近時間分段結束是，系統會開始倒數。倒數結束時，“=00”會顯示，和發出 10 秒提示聲響。
6. 在提示中按下任何按鈕會重置系統計時功能。
7. 長按“A”直到“OFF”顯示，代表提示功能已關閉。

### ≡ 規格

升降柱段數:	3
最大負重:	100 KG
高度航程:	600 - 1230mm
輸入伏特數:	100 - 240V
最高速度:	38mm/s
運作溫度 °C:	0 - 40 °C



#### 廢物處理警告



此標記表明該產品不應與其他生活垃圾一起處理。為防止未經控制的廢物處理對環境或人類健康造成的危害，請以負責任的方式進行回收，以促進物質資源的可持續再利用。丟棄本產品時，請遵守您當地的環境法律和規程。

## Posture Change Alarm System

1. Press the "A" button on the control panel to switch to alarm setting mode, and "00" will be shown.
2. After 2 seconds, the display will start to flash, press the "▼" "▲" buttons to adjust alarm intervals.
3. Default setting is at 45 minutes, shown as "=45".
4. After setting a preferred interval, press any button to save, or wait for 5 seconds and the system will exit settings.
5. When approaching the end of intervals, a countdown will commence and "=00" will be displayed, together with a 10-second buzzer as reminder.
6. Press any button during the reminder to reactivate the alarm.
7. To turn off the alarm system, press and hold the "A" button, and "OFF" will be displayed.

## Specifications

Column Stages:	3
Max Loading:	100 KG
Height Range:	600 - 1230mm
Input Voltage:	100 - 240V
Max Speed:	38mm/s
Operating °C:	0 - 40 °C



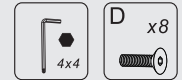
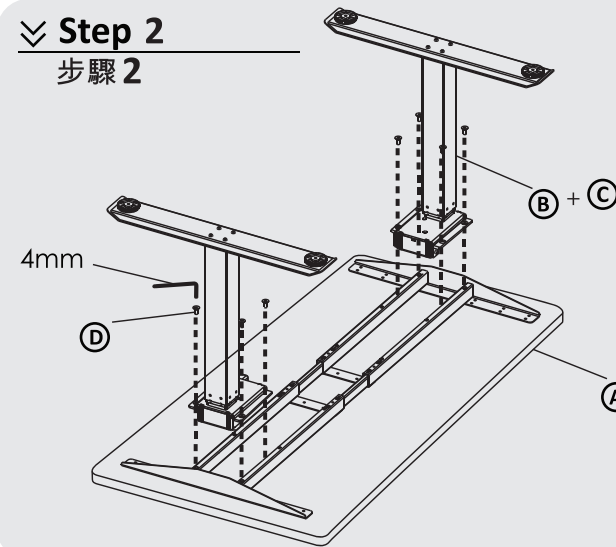
Waste Disposal  
Warning



This marking indicates that this product should not be disposed with other household wastes. To prevent possible harm to the environment or human health from uncoltrrolled waste disposal, recycle it responsibly to promote sustainable reuse of material resources. Please follow your local environmental law and protocol when dispose of this product.

## Step 2

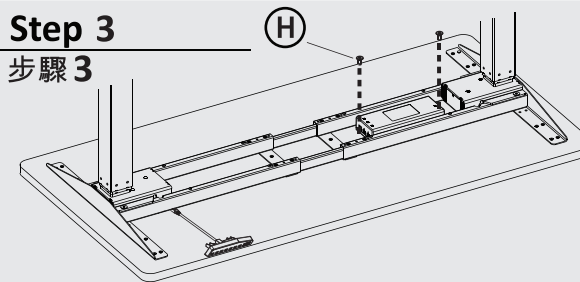
步驟 2



\*Slide the Lifting Columns into the slot and affix to the frame with the 4 M8 bolts.  
\*把升降柱滑入固定孔卡槽，並用4顆M8螺絲鎖在框架上。

## Step 3

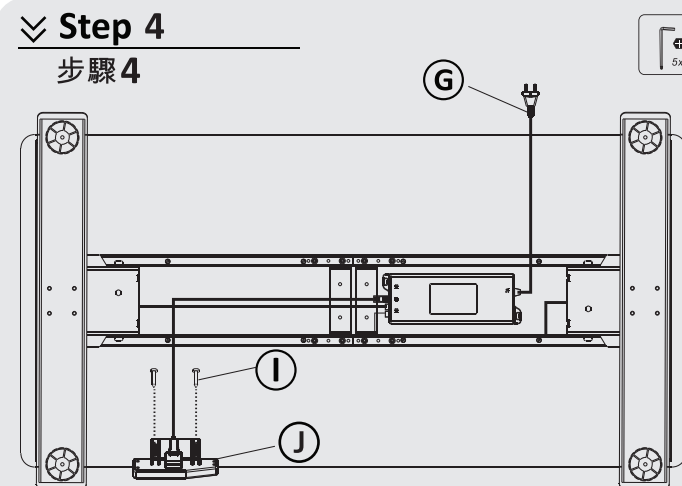
步驟 3



\*把電線收納槽滑入固定卡控並收緊。  
\*Slide in the Cable Management Trays, tighten with tool.

## Step 4

步驟 4



\*Plug in the cables accordingly.  
\*按指示插入電線

