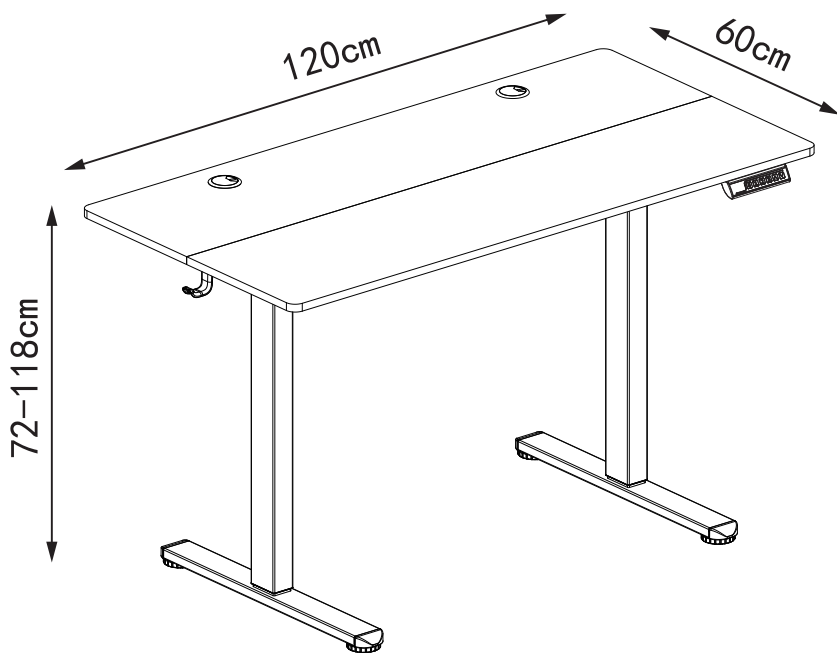


MARC

10796458



Power Input  
100V-240V



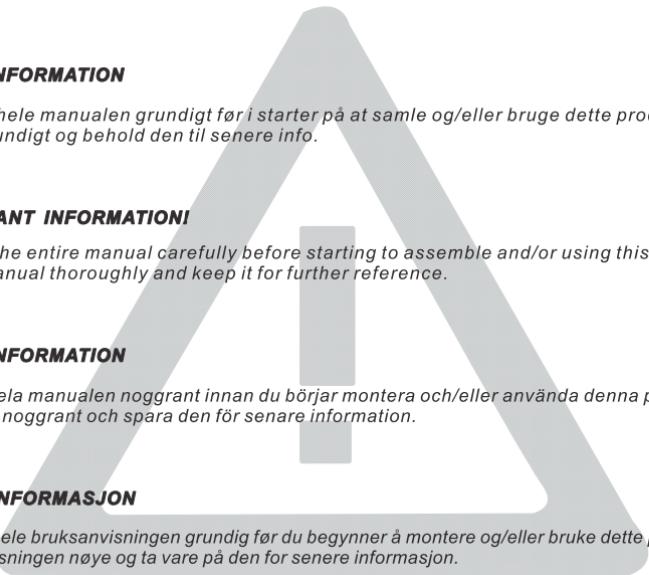
Speed  
20 mm/s



Motion Noise  
<55dB



Load Capability  
70 kg



**DK: VIGTIG INFORMATION**

*Venligst læs hele manualen grundigt før i starter på at samle og/eller bruge dette produkt, følg manualen grundigt og behold den til senere info.*

**GB: IMPORTANT INFORMATION!**

*Please read the entire manual carefully before starting to assemble and/or using this product. Follow the manual thoroughly and keep it for further reference.*

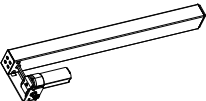

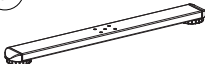

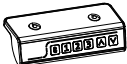

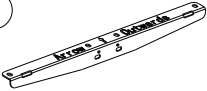

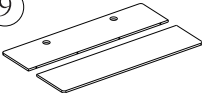
**SE: VIKTIG INFORMATION**

*Venligst läs hela manualen noggrant innan du börjar montera och/eller använda denna produkt, följ manualen noggrant och spara den för senare information.*



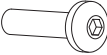







**NO: VIKTIG INFORMASJON**

*Vennligst les hele bruksanvisningen grundig før du begynner å montere og/eller bruke dette produktet, følg bruksanvisningen nøye og ta vare på den for senere informasjon.*





## COMPONENT LIST

 <p>Right Table Leg (x1)</p>	 <p>Left Table Leg (x1)</p>	 <p>Leg Base (x2)</p>
 <p>Transmission rod (x1)</p>	 <p>Control Panel (x1)</p>	 <p>Power Adapter (x1)</p>
 <p>Side Plate (x2)</p>	 <p>Crossbar (x1)</p>	 <p>Tabletop (x1)</p>

## HARDWARE LIST

<p>A</p>  <p>Screws M6×8mm (x8)</p>	<p>B</p>  <p>Screws M5×15mm (x16)</p>	<p>C</p>  <p>Screws M6×35mm (x8)</p>
<p>D</p>  <p>Allen Key S=2mm (x1)</p>	<p>E</p>  <p>Allen Key S=5mm (x1)</p>	<p>F</p>  <p>Wood Tip (x4)</p>
<p>G</p>  <p>Cable Clip (x2)</p>	<p>H</p>  <p>Tabletop Connector (x1)</p>	<p>I</p>  <p>Headphone Hanger (x2)</p>
<p>J</p>  <p>Cable Hole Cover (x2)</p>		

### Spare Parts

 <p>A</p>	 <p>B</p>	 <p>C</p>	 <p>F</p>
M6×8mm (x1)	M5×15mm (x2)	M6×35mm (x1)	Wood Tip (x2)

# 1

Ax4



M6×8mm

Cx8

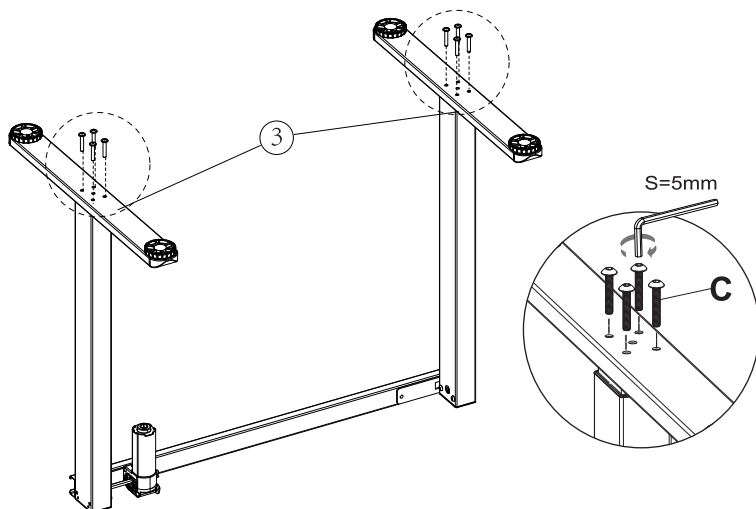
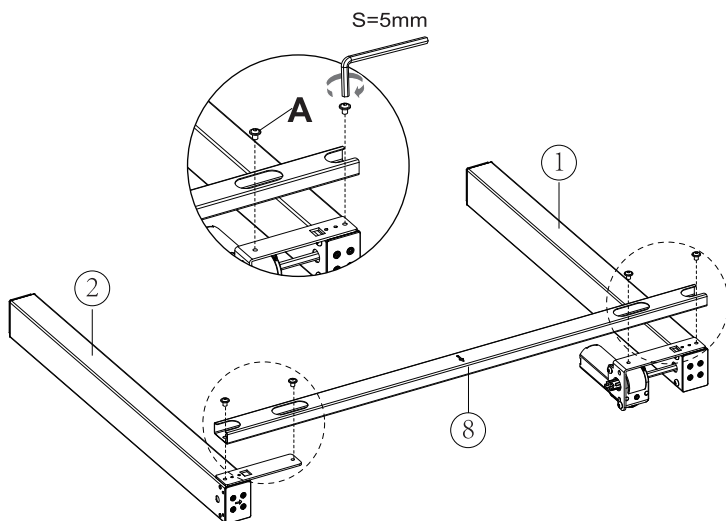


M6×35mm

Ex1



S=5mm



# 2

Ax4



M6×8mm

Dx1

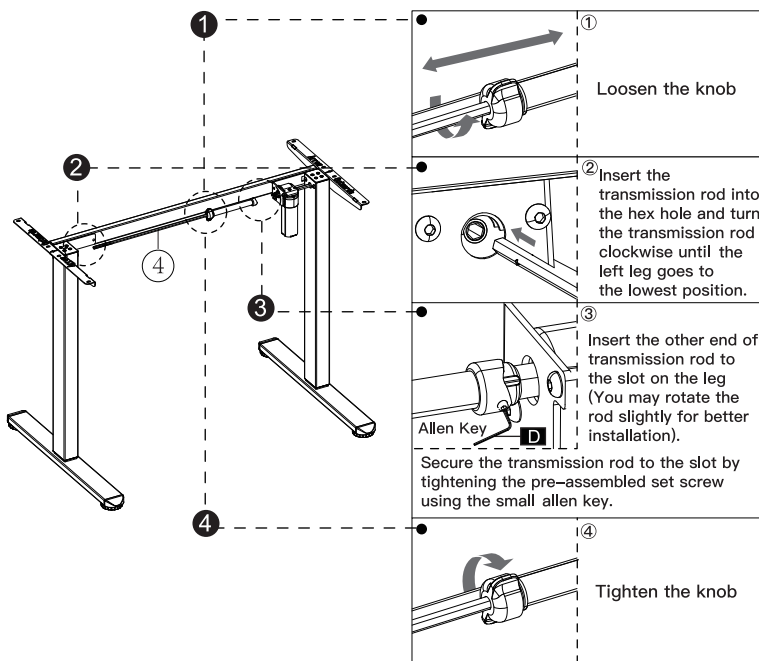
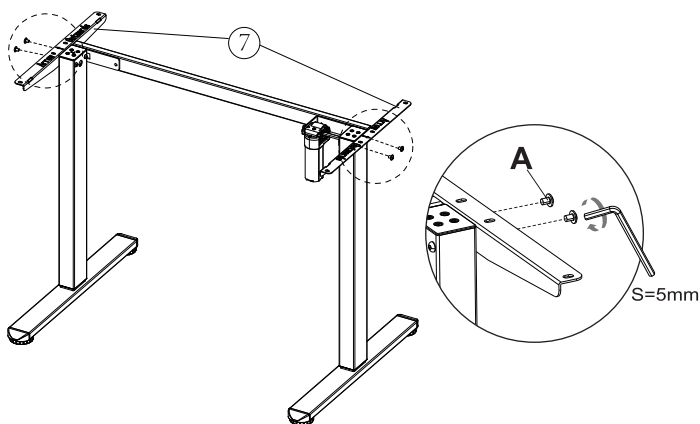


S=2mm

Ex1



S=5mm



# 3

Bx10



M5×15mm

Hx1

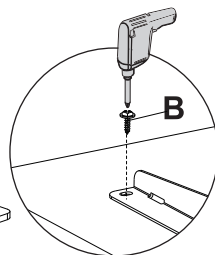
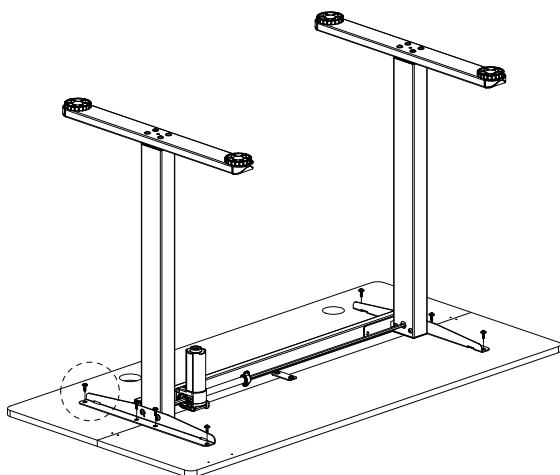
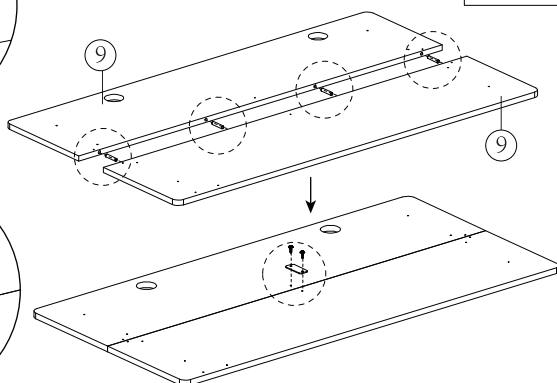
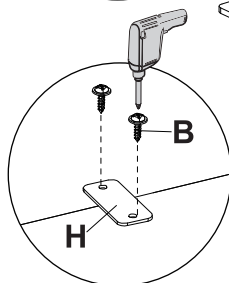
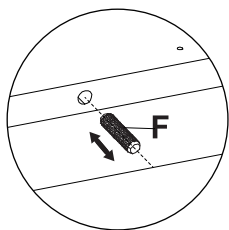


Tabletop  
Connector

Fx4



Wood Tip



# 4

Bx6



M5×15mm

Gx2

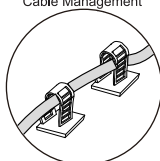
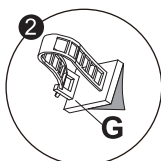
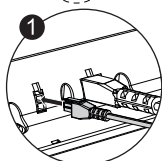
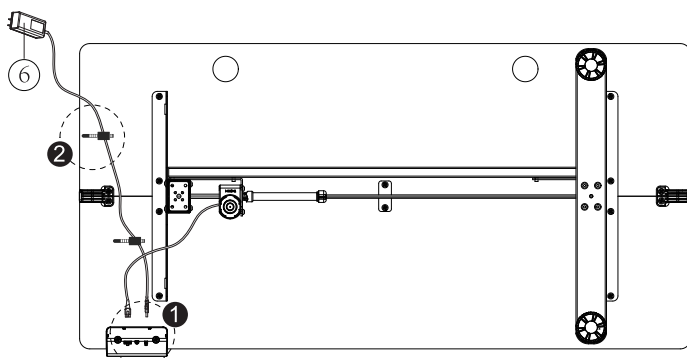
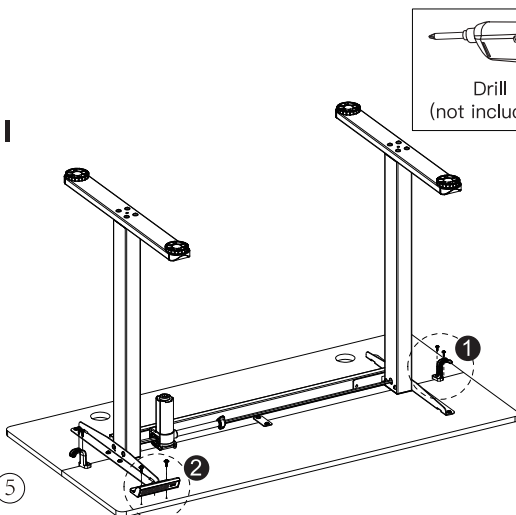
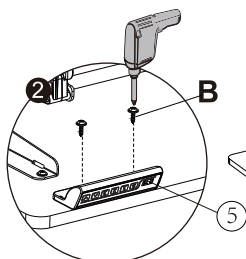
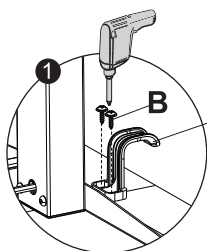


Cable Clip

I x2



Headphone Hanger

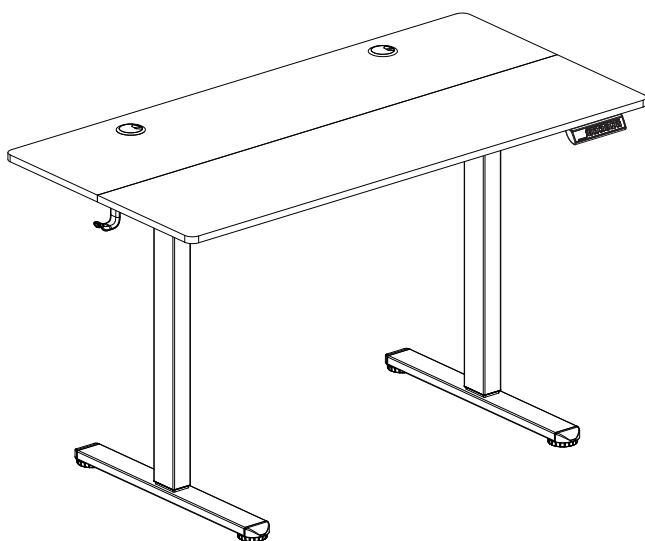
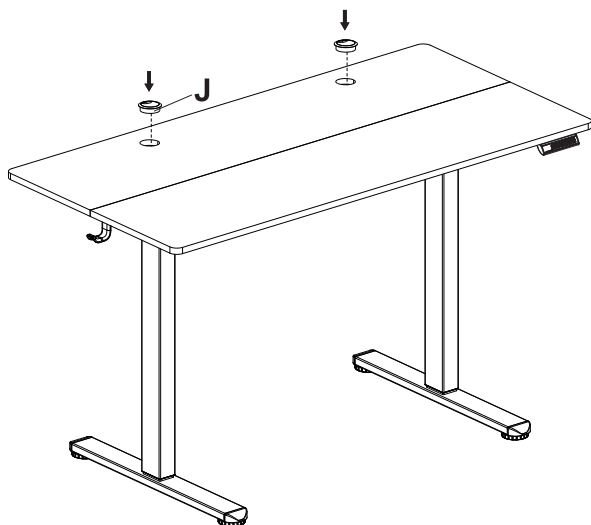


5

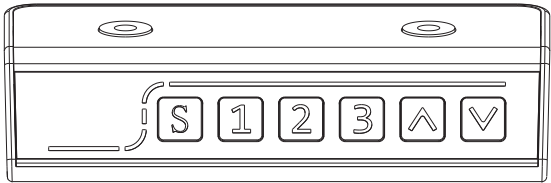
Jx2



Cable Hole  
Cover



# Controller Introduction



**S** Short press the button,the display flashes,Press any of memory key to save the height.

**1 2 3** Memory button: Press the **1 2 3** button and the desk will move to the height that was previously set for the button.

**Up arrow** Press the button to raise the desk. Releasing the button stops the process. The maximum height of the desk is 118 cm.

**Down arrow** Press the button to lower the desk. Releasing the button stops the process. The minimum height of the desk is 72 cm.

**Reset** Press and hold the **Down arrow** button for 5 seconds, and the screen will show'RES.'  
Continue holding until the desk goes down to its lowest level and comes back up slightly.

Protection Mode Error Codes	
Hot	Overheat protection: When the motor operates continuously, it will stop running to prevent damage caused by overheating. Wait for a period of time (proposal 15-20 minutes) before making any further height adjustments.
E10	Sensor malfunction warning: Motor safety sensor cannot be detected. Please power off, unplug the cables of the controller, wait for 5 minutes, then plug in the cables and connect the power again, and perform RES settings again.
E20	Overloading Warning: Over the max of loading weight. Power off, take the things off the desk, power back on, and try again.
E02	Operation Status Warning: The desk stops moving if vibration, impact, or incline is detected. If this detection is incorrect, follow the reset instructions before continuing use.
E32	Overvoltage Protection: Input voltage too high. If the correct AC adapter is being used, please power off, unplug the cables of the controller, wait for 5 minutes, then plug in the cables and connect the power again, and perform RES settings again.
E31	Undervoltage Protection: Input voltage too low. If the correct AC adapter is being used, please power off, unplug the cables of the controller, wait for 5 minutes, then plug in the cables and connect the power again, and perform RES settings again.
E60	Unequal Leg Height Warning: Check whether all the legs are at the same height. If necessary, adjust it by following the reset instructions.
-	Cable Disconnection Warning: Please power off, unplug the cables of the controller, wait for 5 minutes, then plug in the cables and connect the power again, and perform RES settings again.

Engineering Mode	
ChangeDisplayed Unit( Un )	Long press the <b>S</b> button, "S--"shows and flashes. Press <b>S</b> again and the display shows "Un". Press <b>1</b> to select. Press <b>Up arrow</b> or <b>Down arrow</b> to switch between "SI" (metric) or "In" (imperial). Press <b>S</b> to save your choice.
CollisionForce Detection( CF )	Long press the <b>S</b> button, "S--"shows and flashes. Press <b>S</b> again and the display shows "Un". Press <b>Up arrow</b> or <b>Down arrow</b> to switch to "CF". Press <b>1</b> to select. Press <b>Up arrow</b> or <b>Down arrow</b> to switch between "OFF",Low(L), Normal (n) or Heavy (H) collision force detection. Press <b>S</b> to save your choice.





