

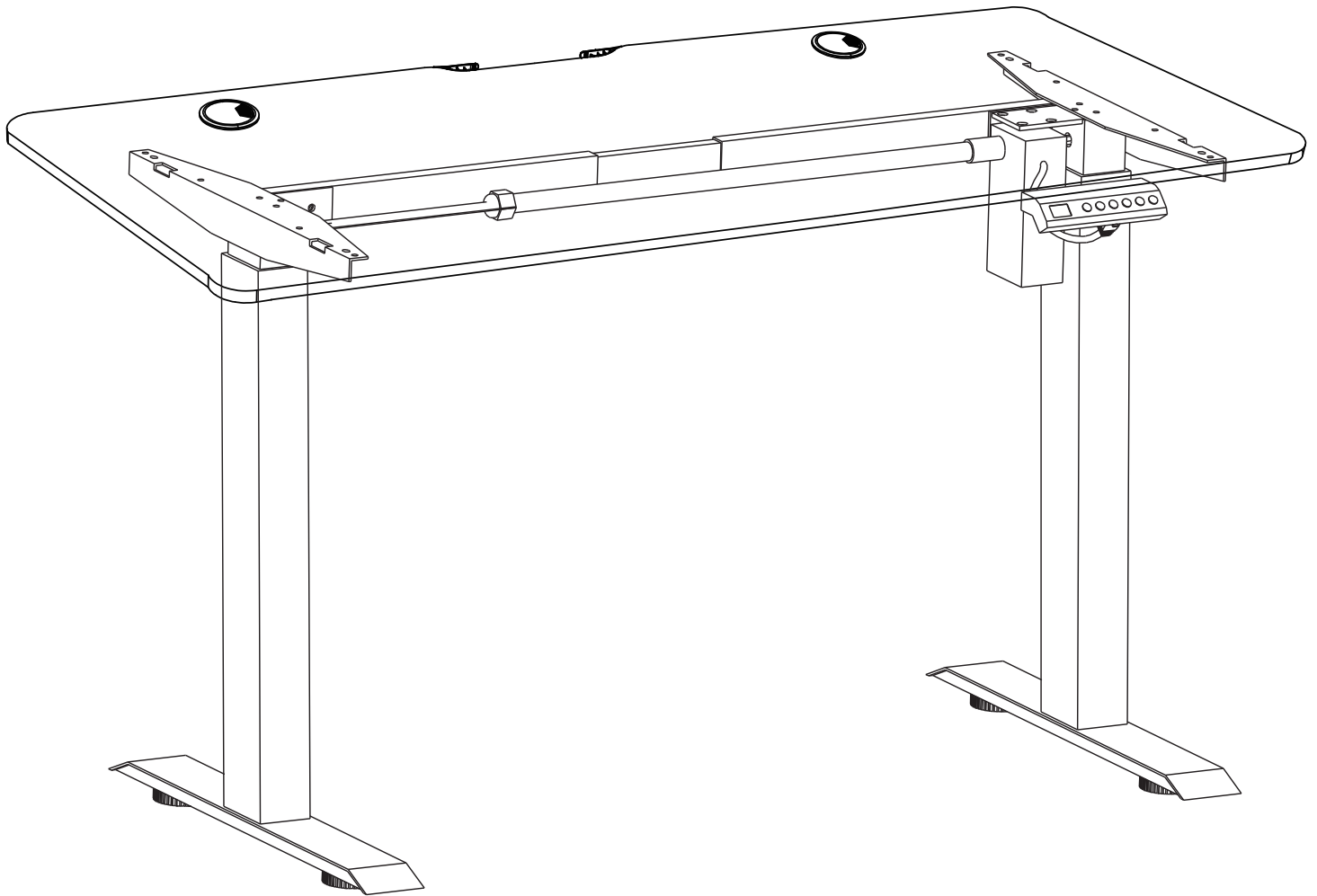
# MOTO1077



## ELECTRIC ADJUSTABLE TABLE USER MANUAL

电动升降桌安装说明书

1



# PARTS LIST / 部件清单





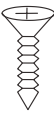






## SCREW ACCESSORIES / 螺丝配件

Before you begin to assemble your desk, sort your screws by number and use the chart below to confirm you have all the required accessories.

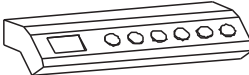
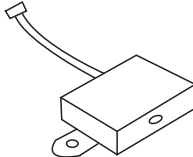
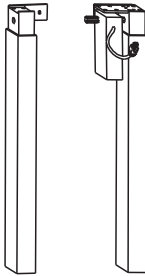
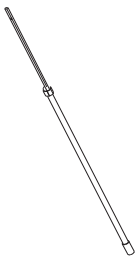



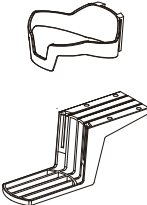
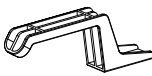

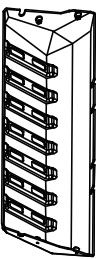

在开始组装之前, 请按编号对螺栓进行分类, 然后使用下表确认您拥有所有必需的配件。

Screws need to be checked and tightened again after whole desks finished installation.

整个电竞桌安装完成后, 需要检查螺栓并再次拧紧。





<b>S2</b>  M8*35    ×8	<b>S3</b>  M8*10    ×6	<b>S4</b>  M6*20    ×6	<b>S5</b>  M4*16    ×10	<b>S6</b>  M4*20    ×2	<b>S7</b>  ×4
<b>S8</b>  ×4	<b>S9</b>  ×2	<b>S10</b>  ×2	<b>S11</b>  ×1	<b>S12</b>  M6*10    ×4	

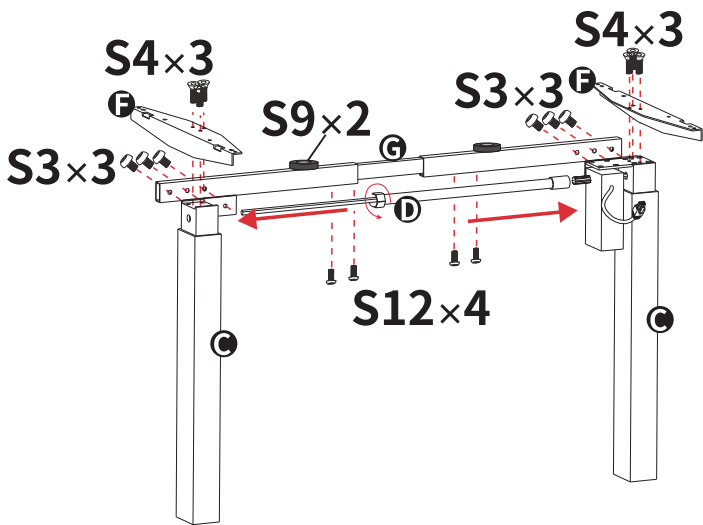
## PARTS ACCESSORIES / 器械配件

<b>A</b>  ×1	<b>B</b>  ×1	<b>C</b>  ×2	<b>D</b>  ×1	<b>E</b>  ×2	
<b>F</b>  ×2	<b>G</b>  ×1	<b>H</b>  ×1	<b>I</b>  ×1	<b>J1</b>  ×1	<b>K</b>  ×1
<b>L</b>  ×1					


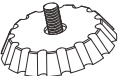
# INSTALLATION STEPS / 安装步骤

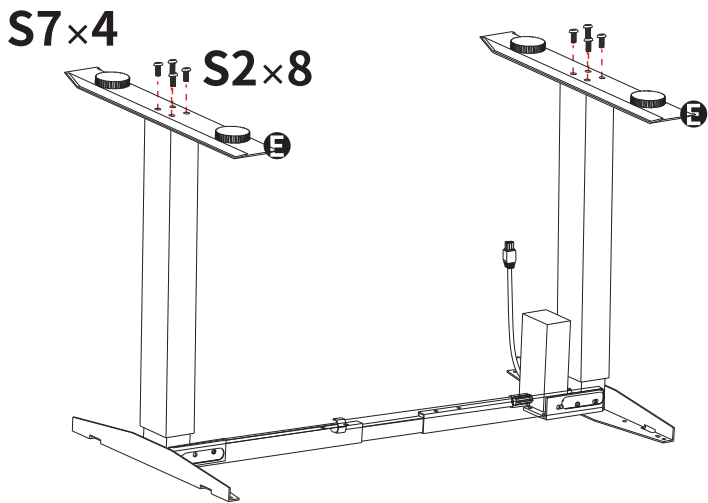
## STEP 1 / 步骤一

<b>S3</b>  M8*10 x6	<b>S9</b>  x2
<b>S4</b>  M6*20 x6	<b>S12</b>  M6*10 x4






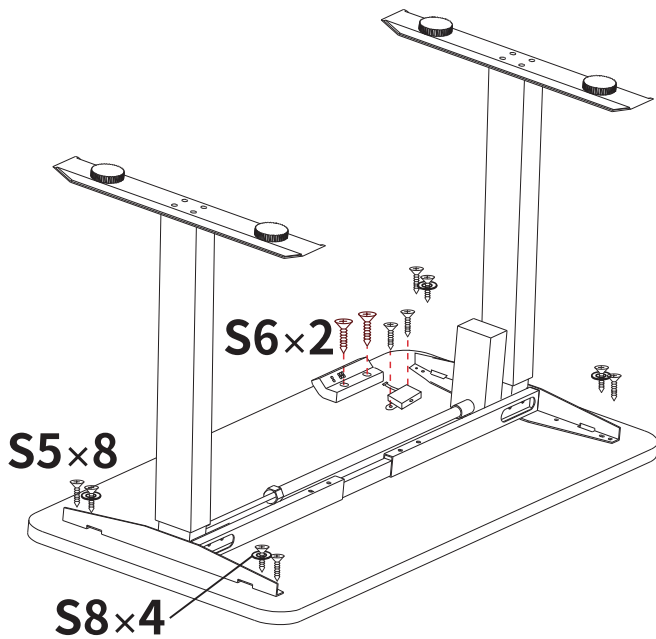
## STEP 2 / 步骤二

<b>S2</b>  M8*35 x8
<b>S7</b>  x4

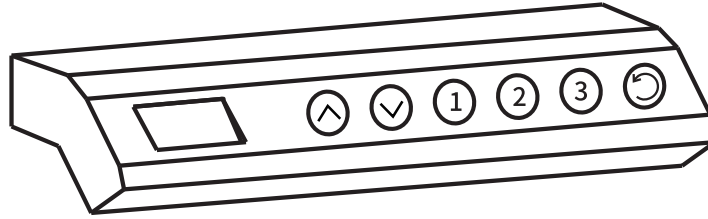


## STEP 3 / 步骤三

<b>S5</b>  M4*16 x10
<b>S8</b>  x4
<b>S6</b>  M4*20 x2



### ⚠ STEP 3 / 步骤三



Press and hold RST for 3s until "---" is on the screen, release the button, The desktop automatically moves up and down to find the highest and lowest height. When this process stops, the reset operation is complete.

初次安装完成后按住RST 键3秒,直到屏幕上出现"--",松开按钮后桌面会自动上下移动,找到最高和最低的高度,当这个过程停止时,复位操作就完成了。

## INSTRUCTIONS OF CONTROLLER OPERATING / 控制器操作说明

Pressing the " ^ " button arrow to raise the table, releasing button it instantly stops, tabletop allows for moving with smaller distances, Enabling height fine-tuned.

按下 " ^ "按钮即时上升,松开后即时停止升高,可运行较小的距离,实现点动。

Pressing the " v " button arrow to lower the table, releasing button it instantly stops, tabletop allows for moving with smaller distances, Enabling height fine-tuned.

按下 " v "按钮即时下降,松开后即时停止下降,可运行较小的距离,实现点动。

Method of saving memory height : Adjust the height of the table to the special height, long press the "1/2/3" button, until the digital number flashes, indicating that the height has been saved to the selected memory position key.

记忆高度存储方法:当运行到特定的高度,此时长按“1 / 2 / 3”键,直到数码数字闪烁,表示当前高度与当前数字绑定成功。

Operation of memory position: Short press "1/2/3" button, digital screen flashes memory position height, 2 seconds the desktop automatically run to the memory position, and any key can stop running during the operation.

记忆位置运行:短按“1 / 2 / 3”键,数码管闪烁记忆位置高度2S,桌面自动运行到记忆位置的高度,运行中,任意键能够停止运行。