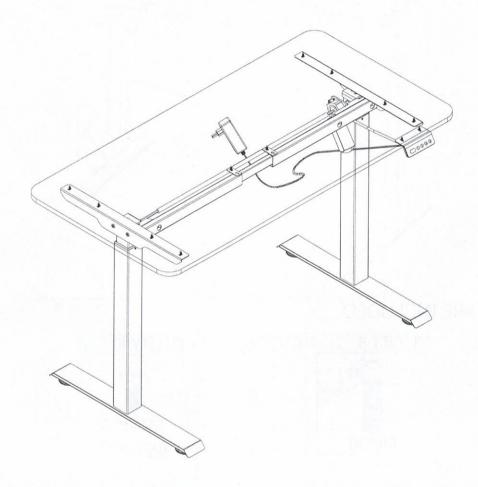
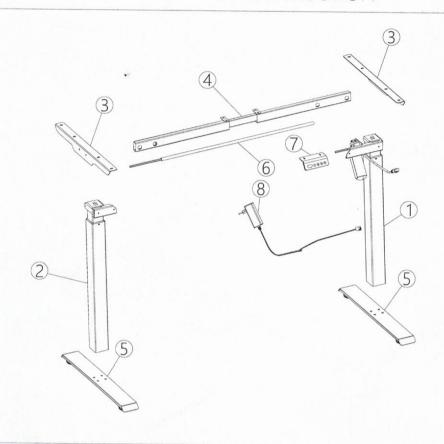
# "ELLIE" ELECTRIC CUTTING TABLE INSTRUCTION MANUAL



For video instructions, scan the QR code below or visit horn.com.au and search "Ellie"



## INSTALLATION INSTRUCTION



# HARDWARE INCLUDED











## TOOLS INCLUDED



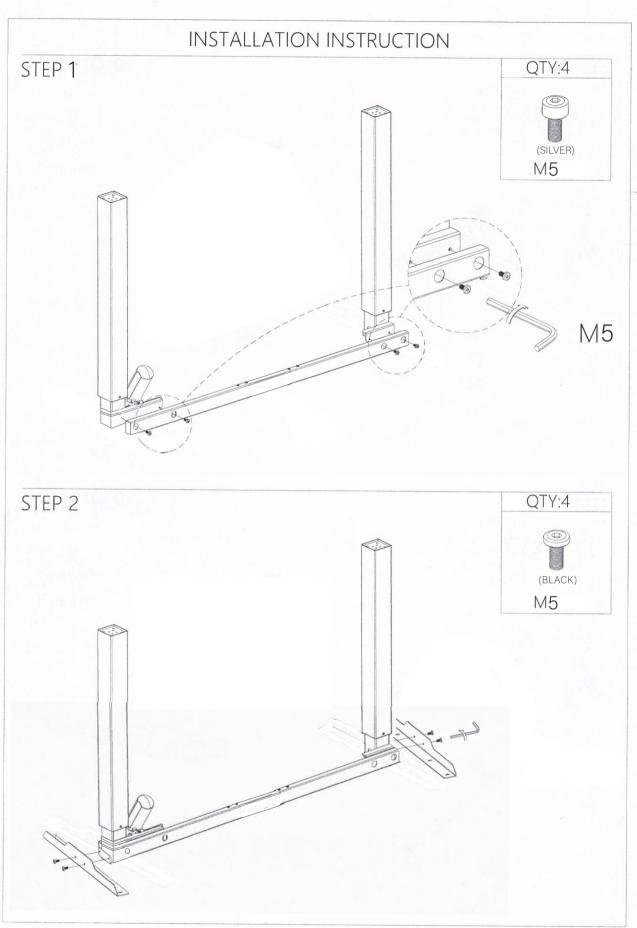


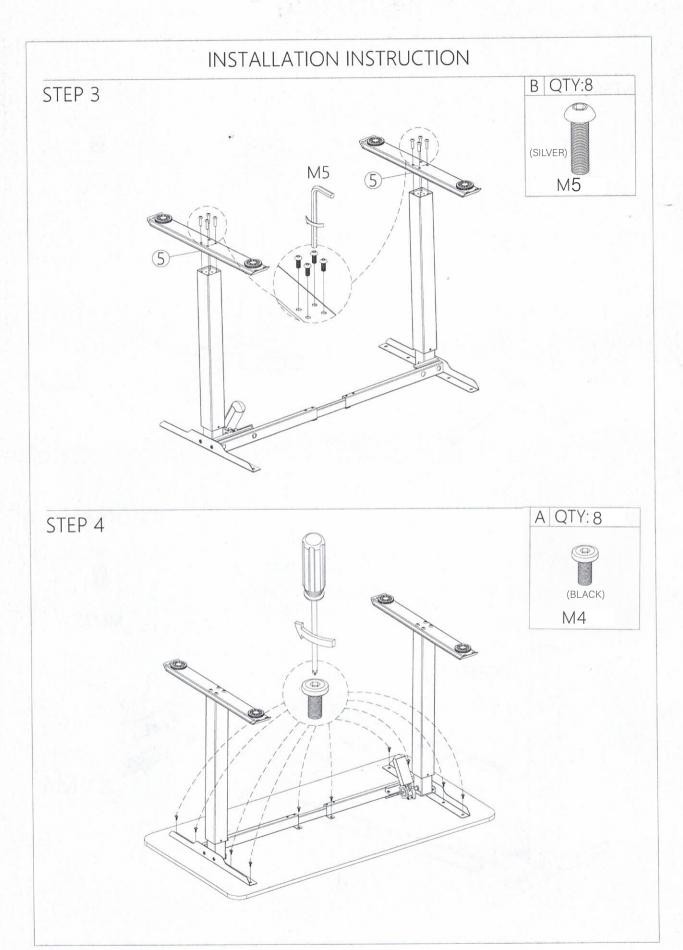


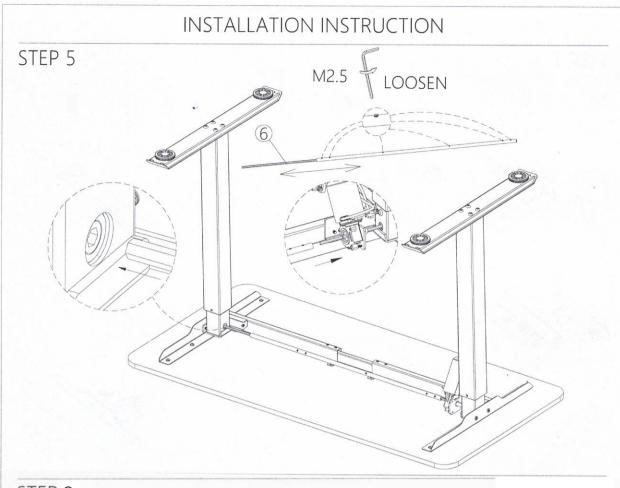
# TOOLS REQUIRED

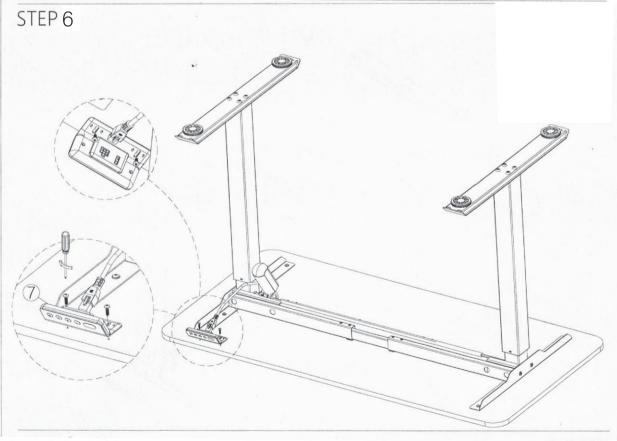


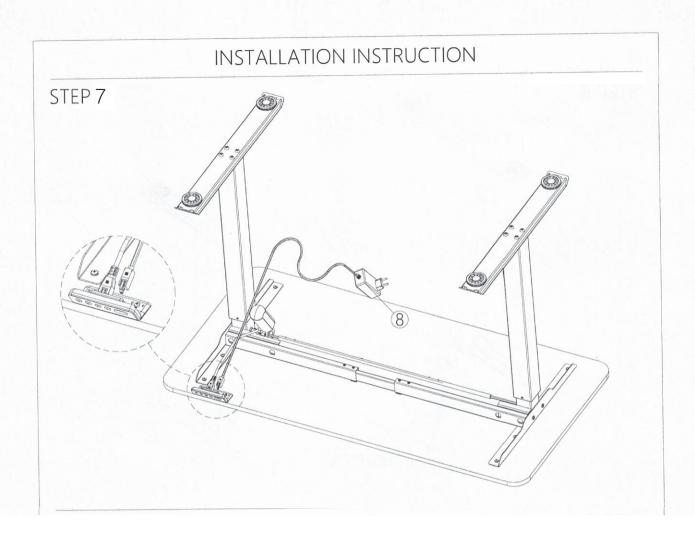




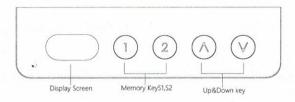








## DIRECTIONS FOR USE



The whole handset surface is a button panel. If there is no press within 30 seconds, the screen is locked and 1/2keys are locked correspondingly, you should press Up or Down key first, it can be used when the display screen light up.

#### ■ Display Screen

Display the height value of the desk.

#### ■ Up & Down Keys

Please keep pressing UP/DOWN key to adjust desk height until you get an optimum height.

#### ■ Memory Key (1/2)

After seting memory keys, the desk can lift automatically to memory height.

× How to set memory mode

The handset has 2 memory keys. Operate the desk to a specific height, press "1" or "2" key, screen will display "S-1" or "S-2", the memory height is saved. Then light press 1/2, the desk moves to memory height automatically.

#### ■ Set Key(S)

Press the "S" key when memory bits and internal parameters need to be set.

#### Initialization

- 1.When "RST" is on the display screen, press the "∀" button until the desk frame reaches its lowest point. After hearing the "di" sound and desk frame rebounds, initialization is completed.
- (P.S. The button cannot be released during this operation, otherwise the initialization will fail)
- 2.Forced initialization: Press the "\" "button until the desk frame reaches its lowest point, then release the button and press it again for about 5 seconds until hear the "di" sound and desk frame rebound, and the initialization is completed.
- 3.Restore the factory settings: When new controller is changed or the parameters need to be restored to the factory settings, press the "∧ "and" ∨ "buttons simultaneously, you will hear the first "di" sound after about 5 seconds and second "di" sound after 10 seconds. When the display screen shows "RST", please operate refer to the No.1 item.

#### ■ Safety Function

When the desktop is on the rise or down, encountered reverse resistance, the desk will rebound.

#### Handset shows error code and solution

Error code	Fault cause	Solution
E1,E6,E7	power fault	change power
E2	nsynchronous height over 1cm	Implement the initialization operation 1
E4	handset fault	Unplug and replug the cable of hand set
E5	Anticollision alert	Rebound reminder , normal condition
E8	desktop sloping	check the desktop
E11,E21	Motor defect	inspect the motor wire
E12,E22	controller fault	Exchange the controller
E14~E17,E24~E27	motor fault	change motor
E18,E28	overloading	reduce the loading
НОТ	overtime operation	Automatic recovery after stop using for 20 minutes

### DIRECTIONS FOR USE

## Advanced Function Settings

Reset original status: Press"  $\land$  "and"  $\lor$  "in 10 seconds till hear a bee sound , now the system into factory default data.

Limited height setting:Press"  $\land$  "and"  $\lor$  "key for 5 seconds till heard a bee sound , limited height setting success.

(minimum limited height < 96, maximum limited height > 97). Lock and unlock:Press"  $\land$  "and " S2 " key for 5 seconds , Screen display "LOC" , system locked up,Press"  $\lor$  "and " S2 " key for 5 seconds, screen display "LOC" turn to number ,system unlocked.

