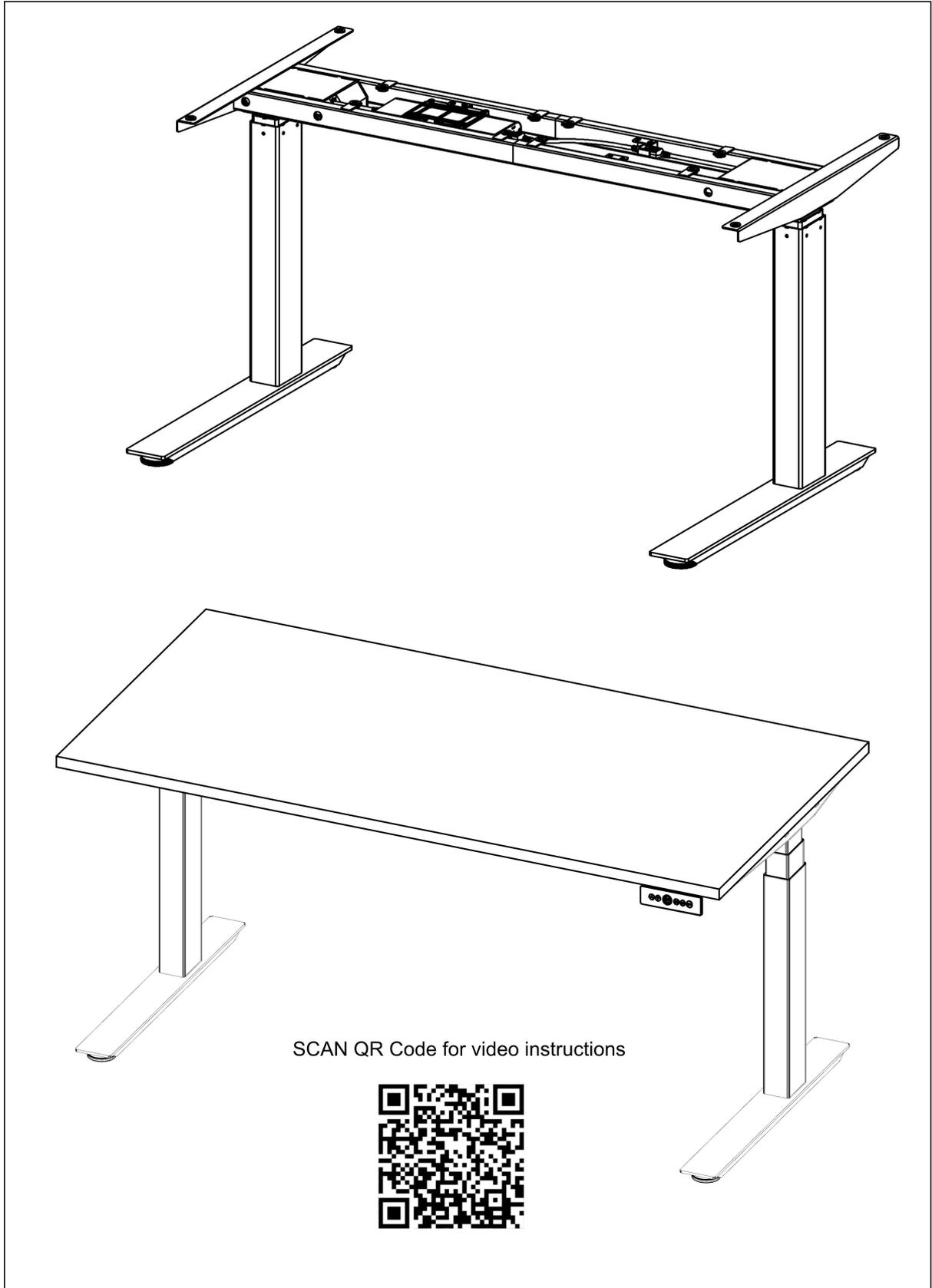


A6P User Instructions



SCAN QR Code for video instructions



A6P series parameter instruction

Electric Control Part:

Input Voltage:100-240Vac 50/60Hz Input current \leq 3A

Output Voltage:24V DC

Duty cycle:10%MAX 2min on 18min off

Switch power supply,low energy consumption

Manual device can move and long press

Desk frame part:

built-in limit switch

Dynamic load: 120KG

The maximum static load: 140KG

Load speed: 30mm/s

Lift range: 640mm - 1290mm

The length of the adjusting range: 1070mm~1880mm

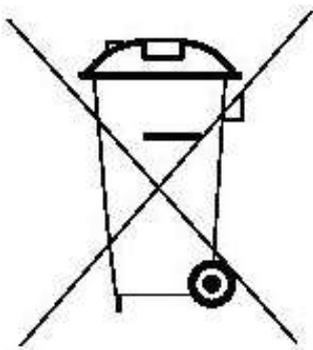
Other part:

Packing Size: 1270*245*320mm 1 Set

Gross weight: 39.5KG

Safety and warnings

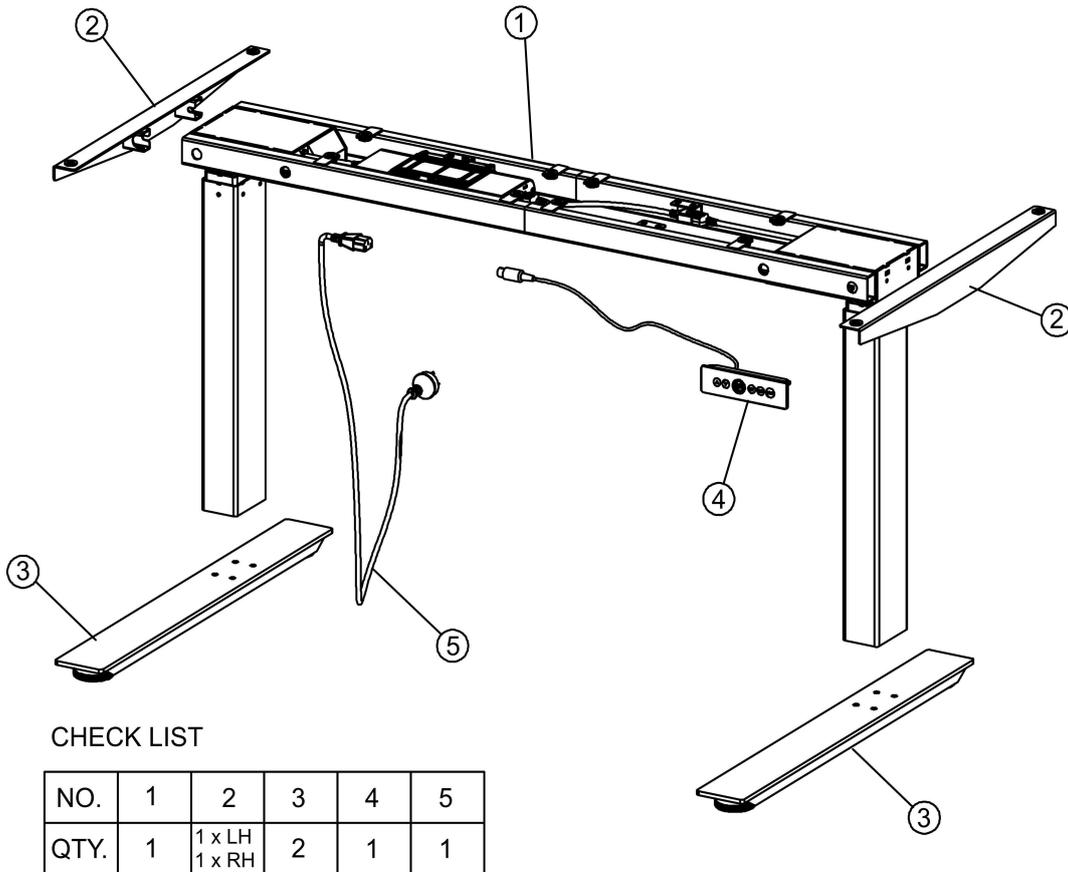
This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.



Correct Disposal of this product

This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

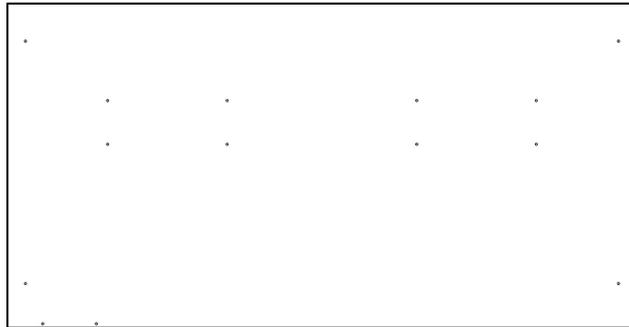
Installation Instructions



CHECK LIST

NO.	1	2	3	4	5
QTY.	1	1 x LH 1 x RH	2	1	1

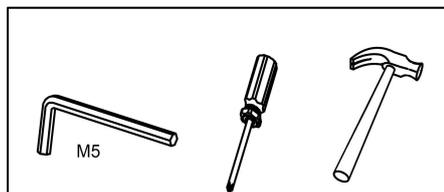
PREDRILLED TOP QTY. 1



HARDWARE

A  M6 x 12 (4 pcs)	B  M8x20 (8 pcs)	C  Screw 4.5 x 20mm (14 pcs)	D  Screw 3.5 x 16mm (2 pcs)	E  Cable Clip (9 pcs)
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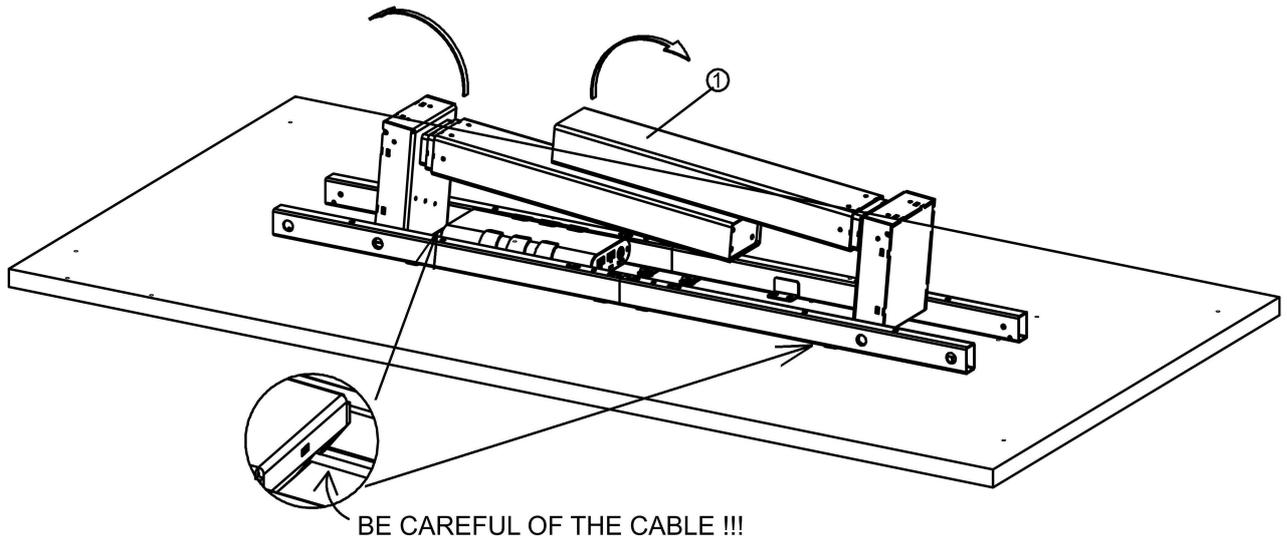
INSTALLATION TOOLS



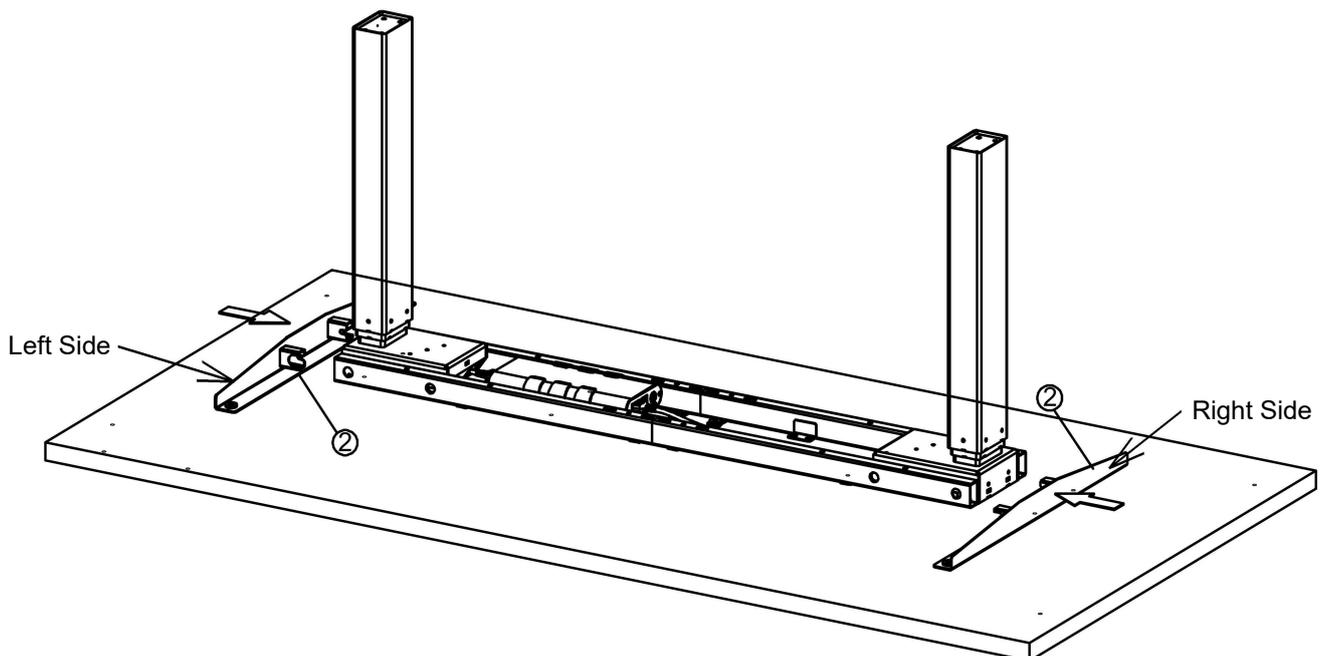
** NOTE : HAMMER & SCREW DRIVER NOT INCLUDED**

Installation Instructions

1



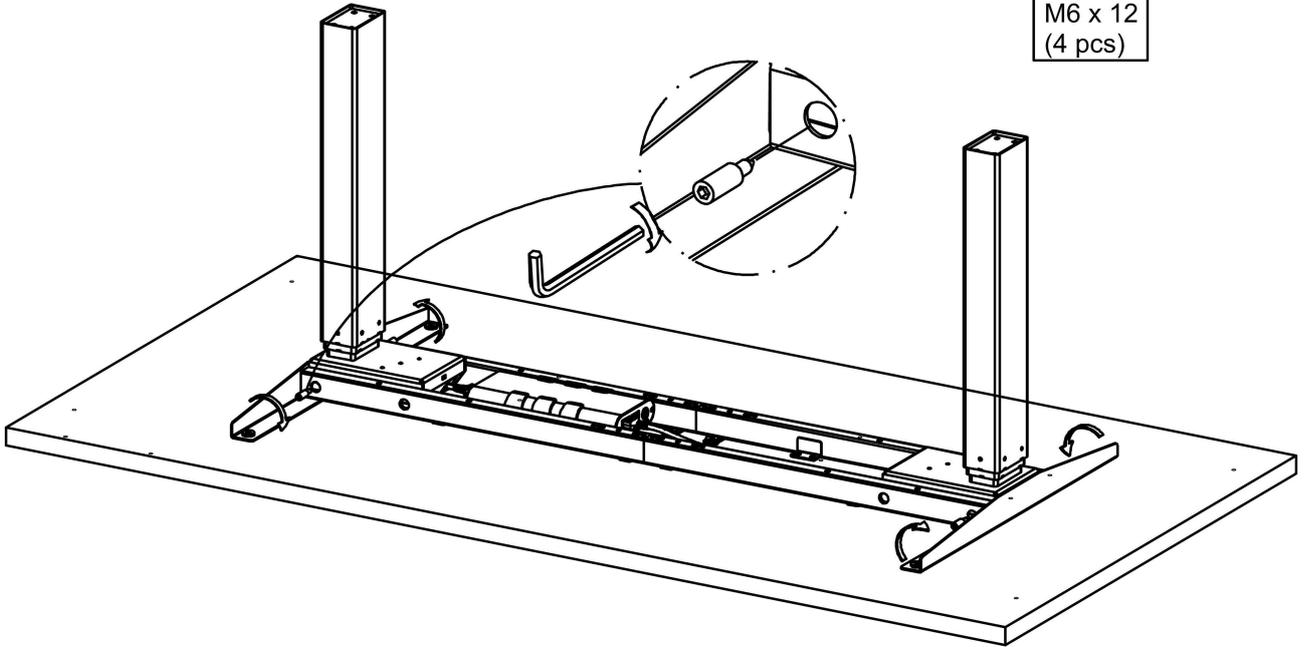
2



Installation Instructions

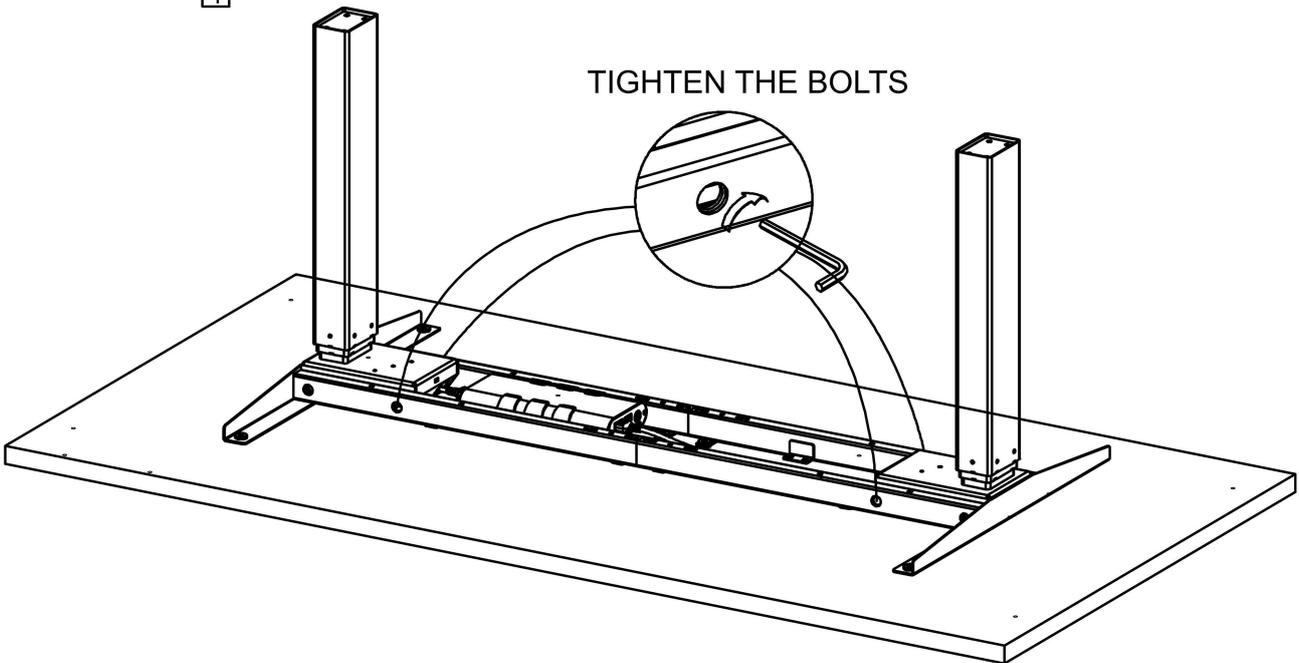
3

A
M6 x 12
(4 pcs)

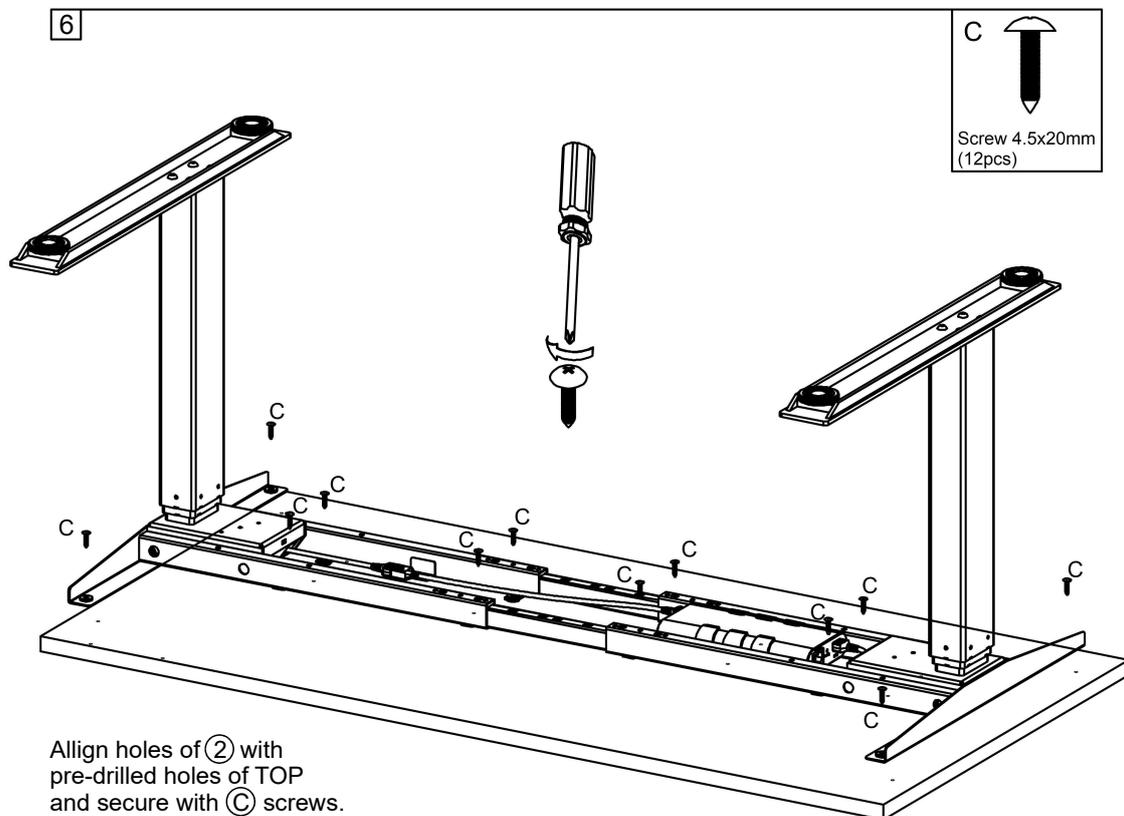
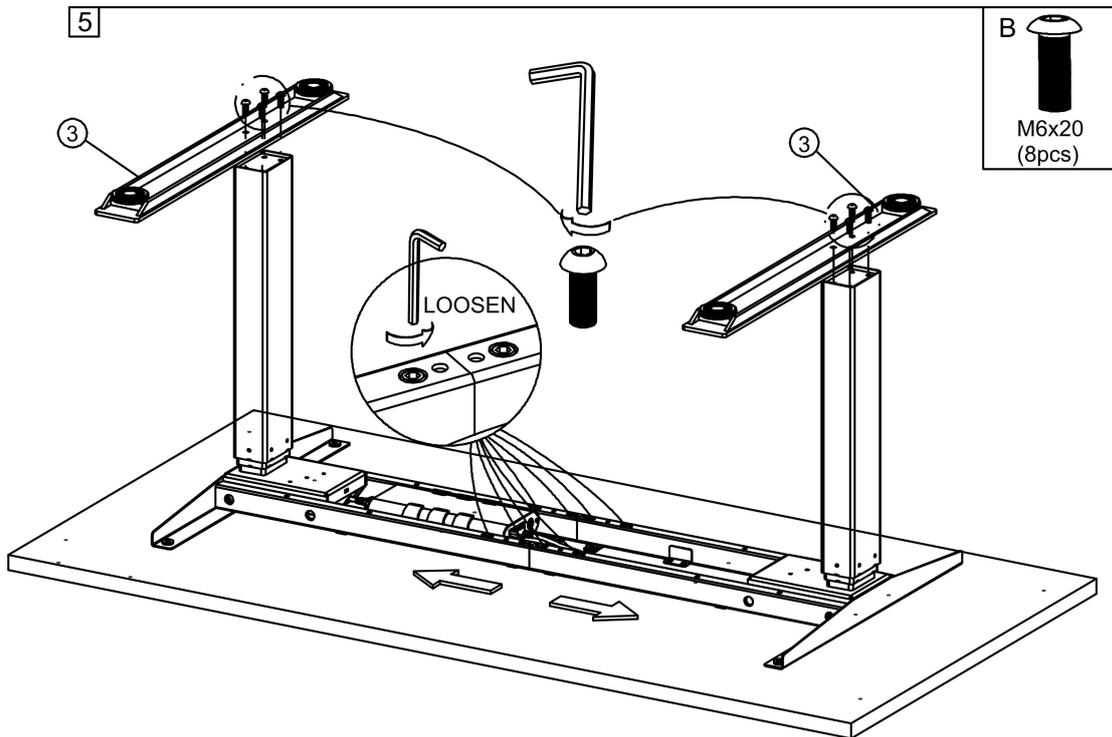


4

TIGHTEN THE BOLTS

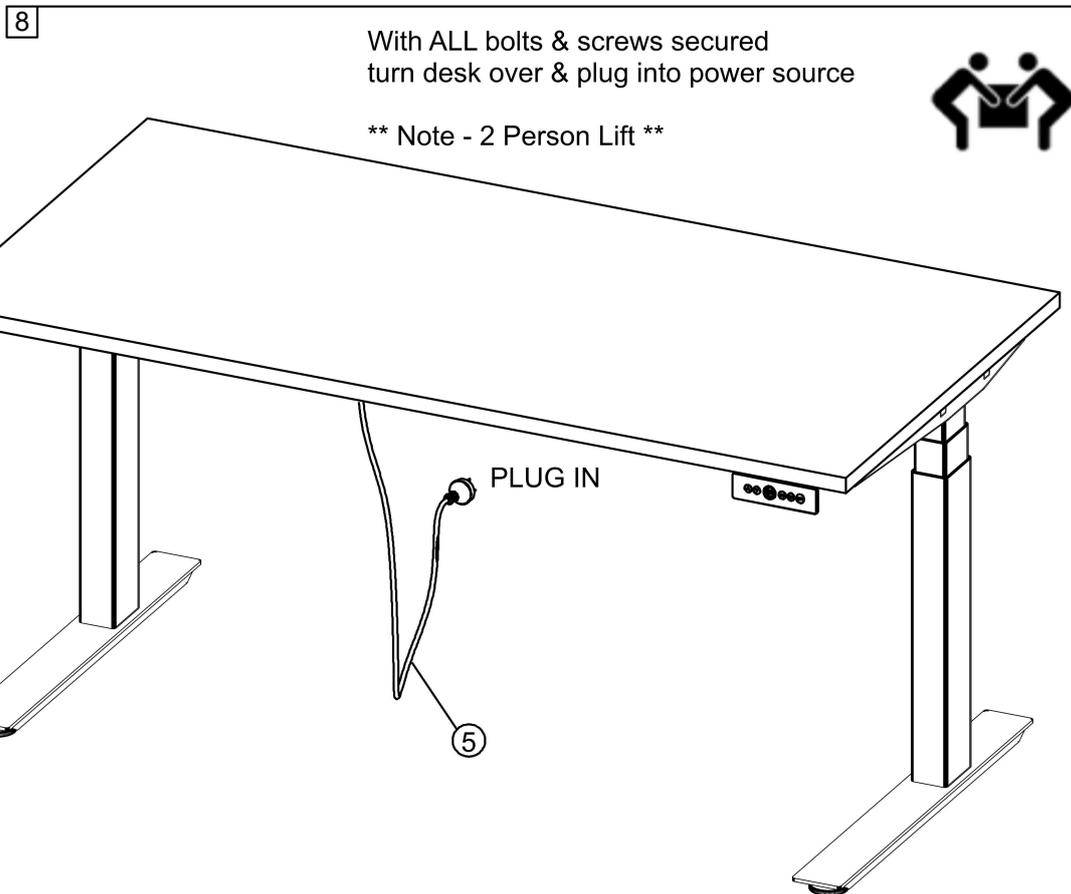
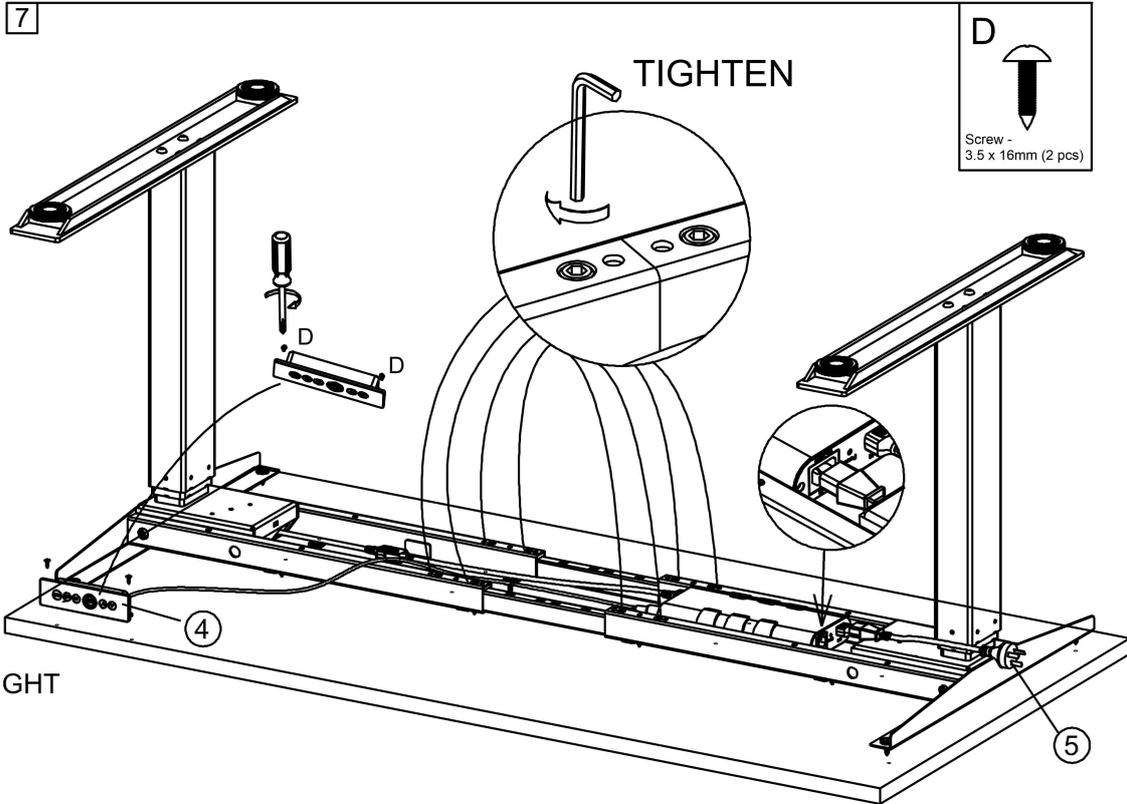


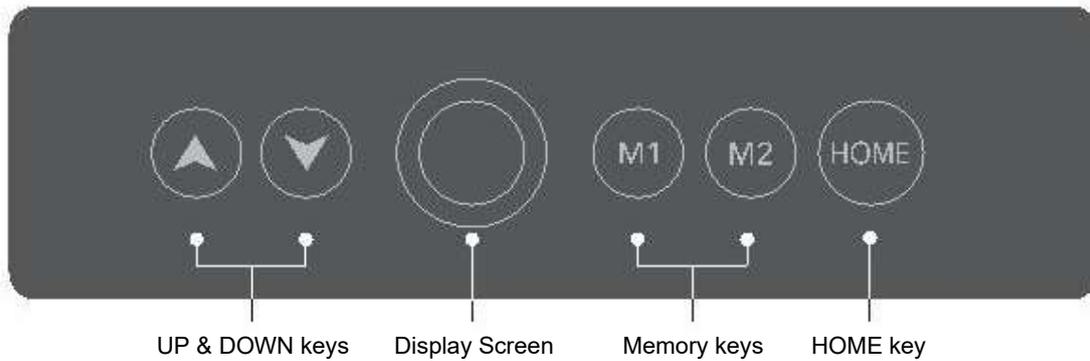
Installation Instructions



Align holes of ② with pre-drilled holes of TOP and secure with ③ screws.
Fix loose cables to TOP with cable clips ⑤.

Installation Instructions





The whole handset surface is a touch panel. If there is no touch within 30 seconds, the screen is locked and M1/M2/HOME keys are locked correspondingly. You can touch Up or Down keys to unlock screen. When screen lightened, all keys unlocked and handset enter operation state.

- **UP & DOWN keys**
Touch and hold UP/DOWN key to adjust desk height until you get an optimum height.
- **Display Screen**
Display the height value of the desk.
- **Memory keys**
After setting memory keys, the desk can lift automatically to memory height.
 - ✳ **Setting memory:**
Touch and hold M1/M2 key for 5 seconds. When a "beep" sound is heard the memory height is successfully saved. Then light touch M1/M2 to move the desk to memory height automatically.
- **HOME Key**
light touch the HOME key. Desk moves to the optimal height of 72cm automatically.
- **Safety Function**
If the desk encounters resistance while in motion, it will automatically stop and reverse its direction.
- **Error Codes and Solutions**

Error Code	Fault	Solution
E1	Motor has stopped	Power off, wait and restart. If problem persists, then motor is damaged.
E2	Over 15mm height difference between two legs	Lower desk to lowest position with both legs fully retracted. Power off, wait and restart. If problem persists then further repair is required.
E3	Loose wire or connection	Power off, check cables and restart. If problem persists cable may be damaged.
E4	Communication problem	Power off, check cables and restart. If problem persists further repair is required.
E5	Overloading problem	Lighten load to <180kg. Power off, wait and restart. If problem persists further repair is required.
HOT	Overheating problem	Allow motors to cool for 5 minutes before operating again.

