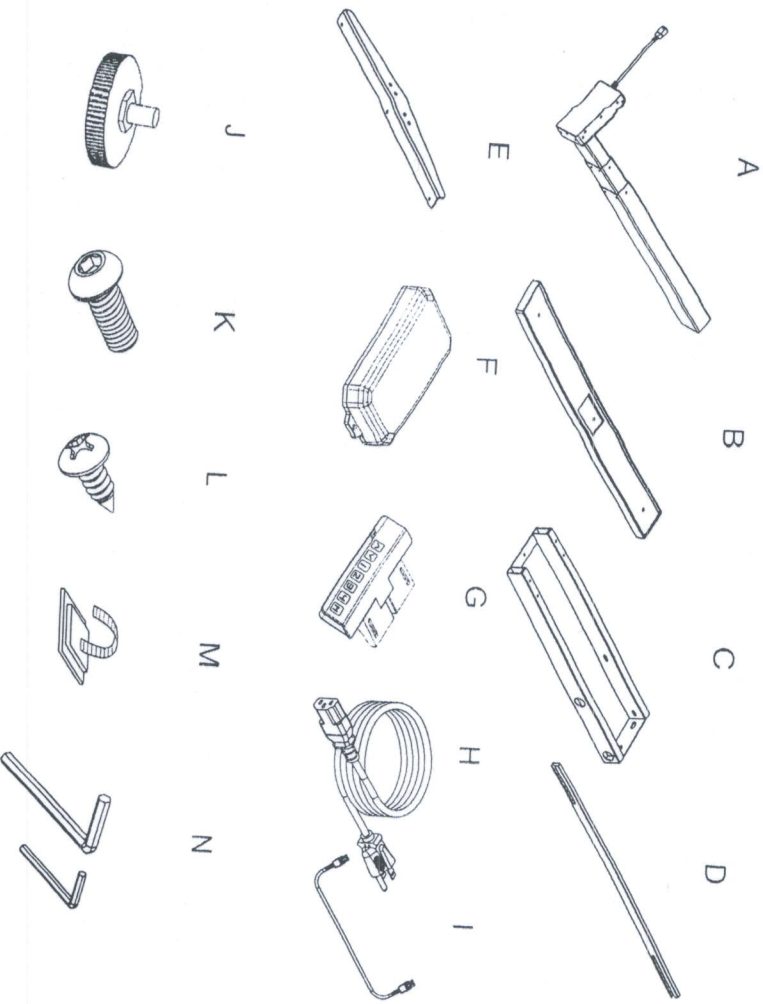


PARTS LIST

A.	LEGS (2)	H.	POWER CORD (1)
B.	FEET (2)	I.	CABLES (2)
C.	CROSSBAR ENDS (2)	J.	*LEVELLING STUDS (4)
D.	CENTER RAILS (2)	K.	MACHINE SCREWS (26)
E.	SIDE BRACKETS (2)	L.	TIMBER SCREWS (14)
F.	CONTROL BOX (1)	M.	CABLE CLIPS (8)
G.	CONTROLLER (1)	N.	HEX KEYS (1 SML + 1 LGE)

* Indicates pre-installed item



PROGRAMMING THE SYSTEM CONT.

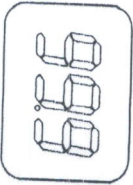
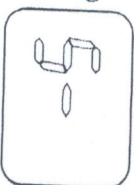
Setting UPPER and LOWER Limits

The Lifting Desks are designed to offer the widest height adjustable range of a 60 – 125cm working range. Should you require limits to be put in place to avoid the desk hitting objects placed under the desk such as storage caddy's, or above the desk such as shelving or window cills, please follow the below instructions.

Make sure the power is ON and a number reads in the LED display. (If no number is displayed, reset your desk)

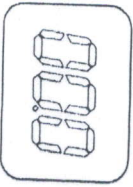
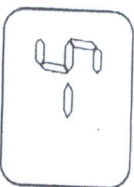
Setting the UPPER Limit

1. Use the UP or DOWN button to move the desk to the your desired height.
2. Press the M and release.
3. Press the UP button and release.
4. Press and hold the M button for about 2 seconds until the LED display reads 999. The display will automatically return to the indicated height. The upper limit is now set.

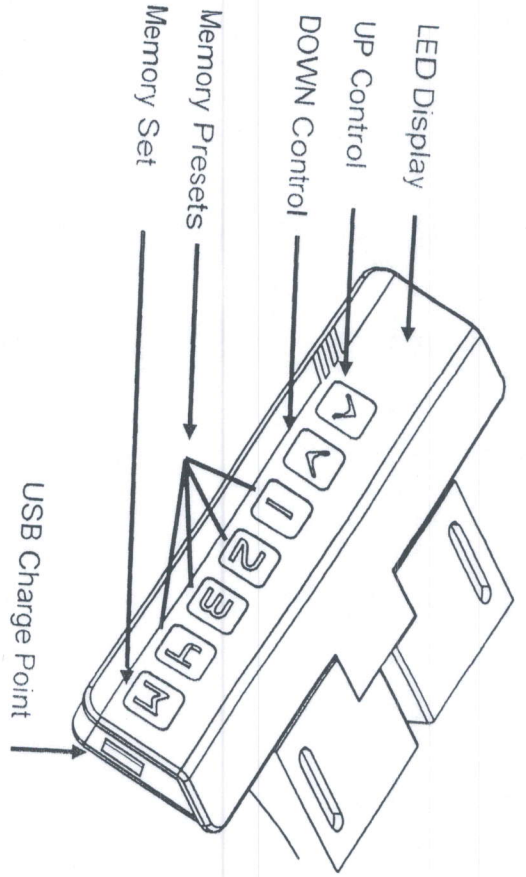


Setting the LOWER Limit

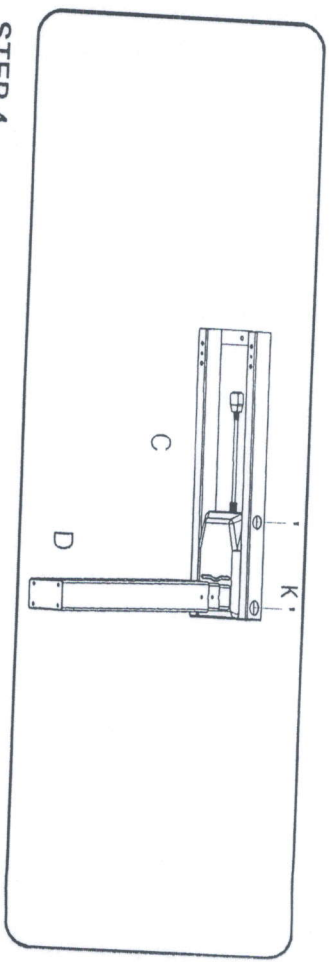
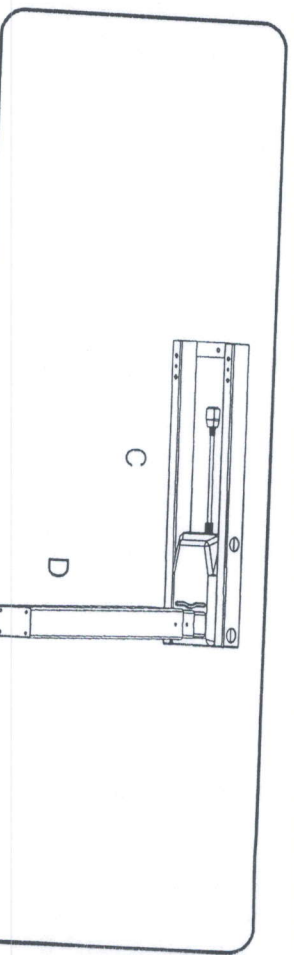
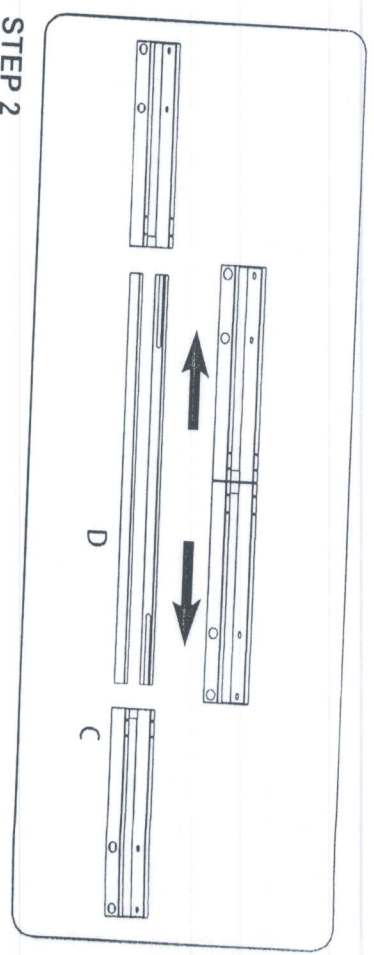
1. Use the UP or DOWN button to move the desk to the your desired height.
2. Press the M and release.
3. Press the DOWN button and release.
4. Press and hold the M button for about 2 seconds until the LED display reads 000. The display will automatically return to the indicated height. The



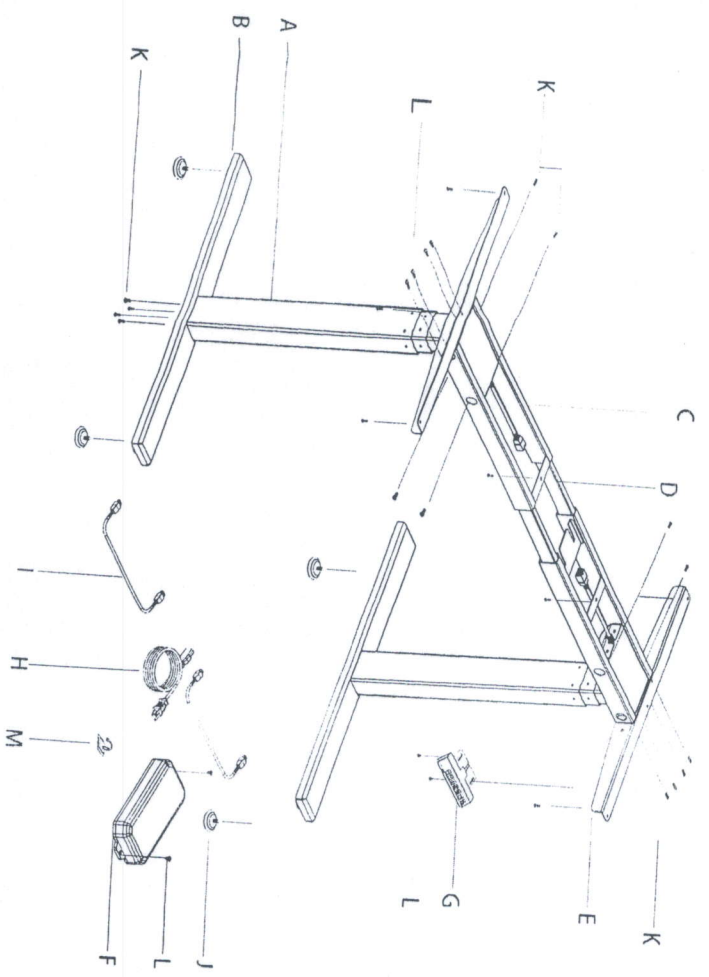
OPERATING THE HAND CONTROLLER

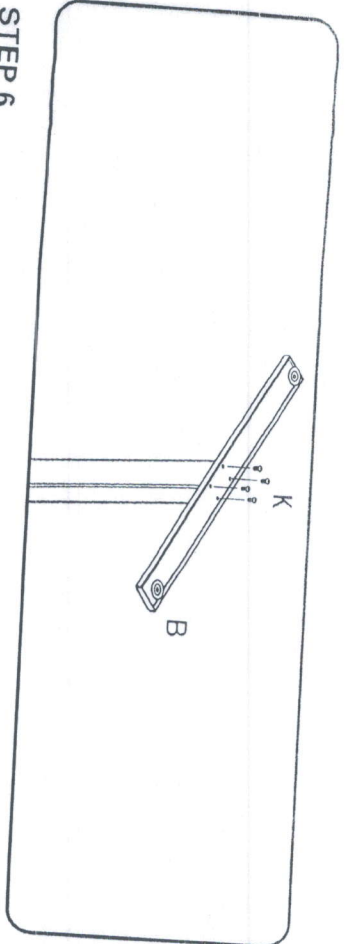


STEP 1

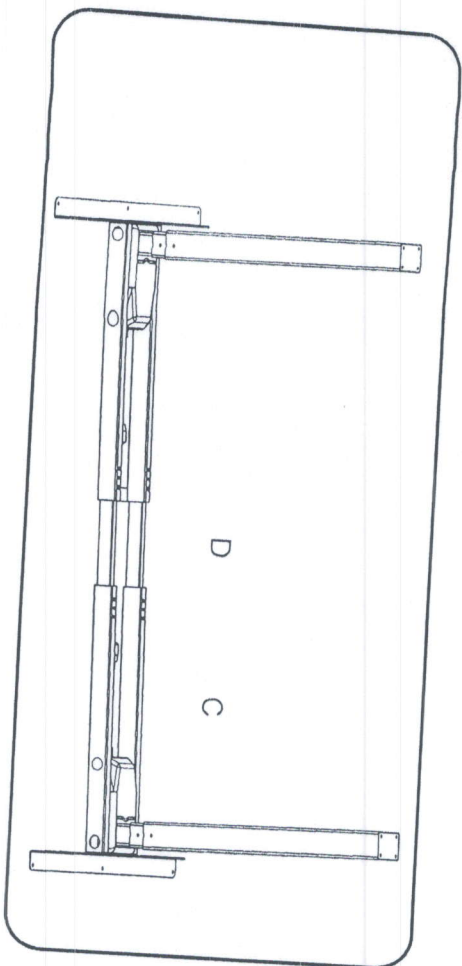


COMPONENTS DIAGRAM

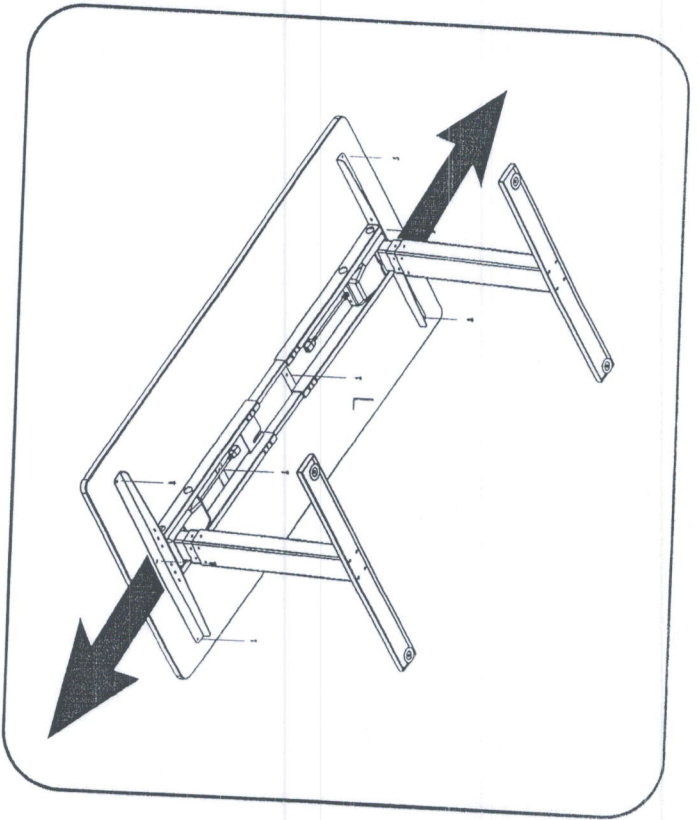




STEP 6

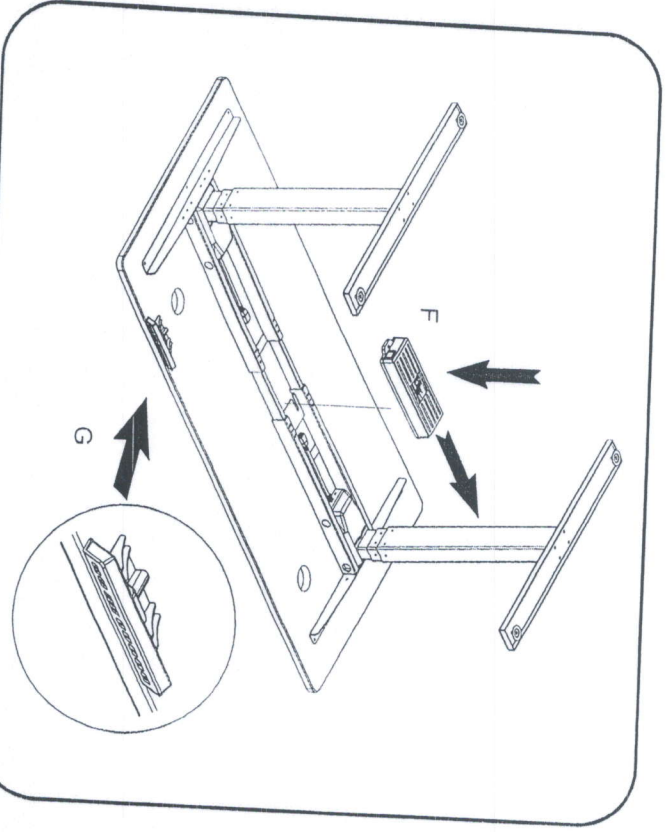
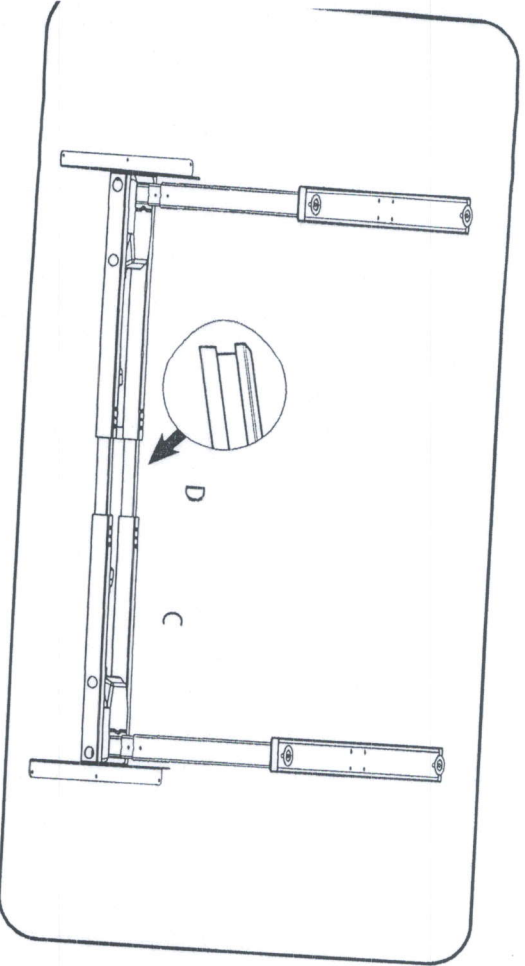


STEP 7



STEP 8

STEP 9



Dual Motor Lifting Office Desk (Two legs without crossbar)

Installation Instruction

⚠ Safety Operation:

1. Please make sure there isn't any block when the desk is going up and down.
2. Please make sure there is enough distance between the desk and the wall.
3. Please make sure the length of the power cable can fit the height range of the desk.
4. Please keep the children away from the desk.
5. Please don't knock down any components of electric lifting columns, otherwise you will get the electric shock.

i The operating frequency of the product is 10%. The longest time of continuous operation is 2 minutes. After continuously using 2 minutes, it must stop to work for 18 minutes in order to protect the motors.

When the power cut or power cord cut off happen suddenly, please turn off the power for at least 1 minutes, and then reboot it.

Guarantee Introduction:

Metal frame is guaranteed for 5 years, motor is guaranteed for 2 year.

The situations are not in guarantee as following:

- (1) The user improper assemble the desk and make it damage.
- (2) The damage caused by force majeure factors such as natural disasters.
- (3) Beyond guarantee period.
- (4) The power supply is out of the using voltage range.

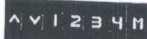
Operating Introduction:

Input voltage: 120V

Tips: Please reboot the equipment before you use it.

Reboot steps:

Please press the down button continually until the desk go down the lowest height and stop, and then loosen the button, after that the equipment can be used.

Control panel: 

There are four pre-test memory height.

You can use the up and down button to adjust the height you requires, and then press the button (M) and the number 1 to 4.

For example, if you want to set 1.2 meter as the memory height, should press the up or down button to adjust the height reach 1.2 m, after that press the button (M) and then press the number 1., and then the setting is successful. When you will use the equipment next time, you only press number 1 to reach 1.2m.

Fault Removal

1. If the equipment can't work completely, you will reboot it and cut down the power. You turn on the power after as least 1 minute.
2. If the control panel shows above error code, please make sure if the connection is correct. And then reboot your equipment.
3. If the control panel shows code "RST" after turn on the equipment, please cut down the power and wait about 20 minutes. And turn on the power and press the down button for 10 to 60 seconds till the figures appear.
4. If the mistake tip is still there, please contact us.

Remarks:

1. Over current protection start condition: (1) columns are overload while lifting (2) columns are used reversedly (3) machine is faulting
2. Hall Error start condition: (1)+5V/GND/H1/H2 motor wire error (2) motor chip error, there's not enough output signal.
3. Over thermal start condition: temperature of related heating device is too high.
4. Working system protection start condition: work 4 mins continually, need 16 mins off.

Technological Parameter

Height Range	3 columns: 600-1250mm
Speed	35 mm/s
Load-bearing	160KGS
Controller board	Adjust up and down, with 4 pre-set memory height
Using frequency	Working 2 minutes, rest 18 minutes.
Using environment	Indoor temperature less than 45°C.