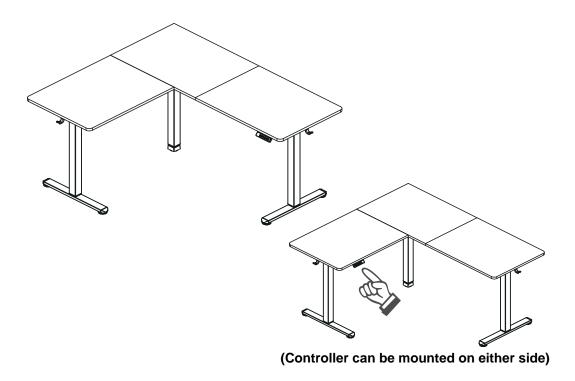
### **DESCRIPTION OF THE PRODUCT**

# **MODEL RTA-394LSU**

### **ASSEMBLY INSTRUCTIONS**



Thank you for purchasing our product!



(REV.1-GB-8454-1124)

Do a quick inventory of all the parts and hardware listed below.



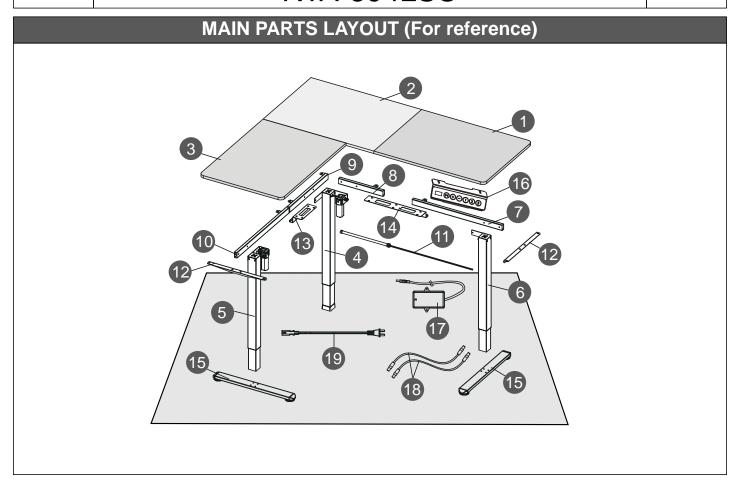
For Support, assembly questions & Replacement Parts within the 48 *Contiguous* United States:

Please email us at: support@rtaproducts.com



Replacement Parts for International Customers & AK-HI-PR orders: RTA Products will replace the part free of charge, while the customer is responsible for shipping costs plus any International local taxes or duties.

	or duties.			
MAIN PARTS LIST				
#1 Desktop #1	#2 Corner Top	#3 Desktop #3	#4 Middle leg with	
			motor	
#5 Right leg with	#6 Left leg (no	#7 Crossbar #7	#8 Crossbar #8	
motor	motor)			
#9 Crossbar #9	#10 Crossbar #10	#11 Transmission	#12 Side plate	
		rod	X2	
#13 Short connector	#14 Long connector	#15 Leg base	#16 Controller	
		x2	<u>□00000</u>	
#17 Power adapter	#18 6-Pin connector cable	#19 Power cord		
A A	x2			

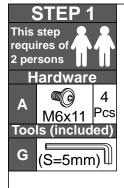


HARDWARE LIST				
PART	QTY	SIZE / DESCRIPTION	ITEM	
Α	20	M6x11	mm 10 20 30 40 50 60	
В	8	M6x35	mm 10 20 30 40 50 60	
С	2	M4x15	**************************************	
D	45	M5x15	mm 10 20 30 40 50 60	
Е	2	Accesory Hook		
F	1	M2 Allen Key (S=2mm)		
G	1	M5 Allen Key (S=5mm)		
Н	4	Cable tie clip	Summing of the second	
I	4	Tabletop connector plate		

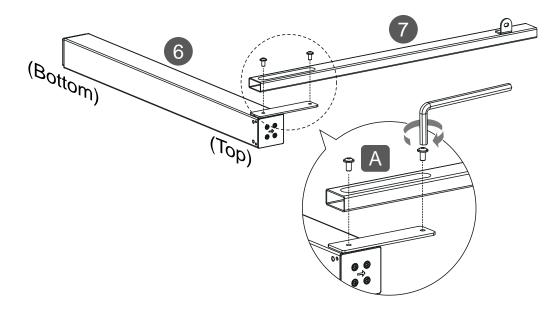


#### **ASSEMBLY STEPS**

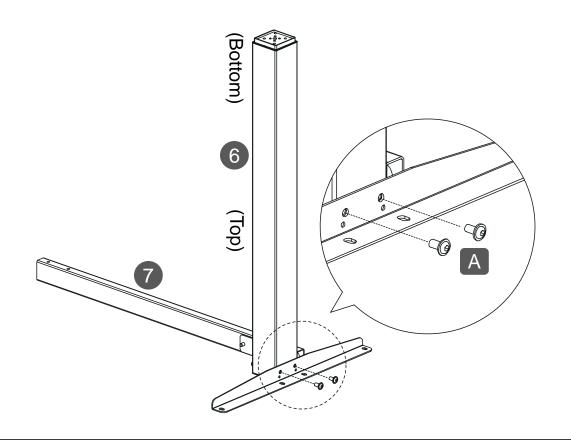
WE RECOMMEND TO PLACE THE PIECES OVER BLANKETS OR TABLECLOTHS TO PROTECT THEIR FINISH DURING ASSEMBLY.

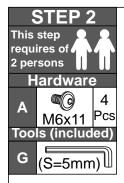


FIRST: Assemble #7 to the leg #6 with screws A.

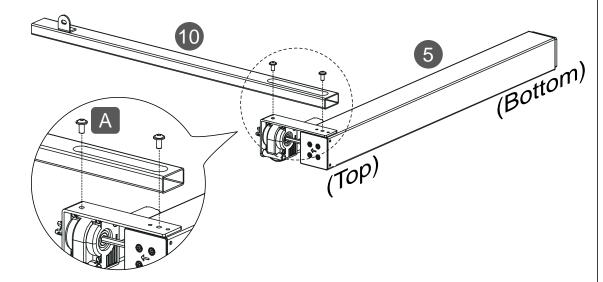


THEN: Assemble the plate #12 to the leg #6.

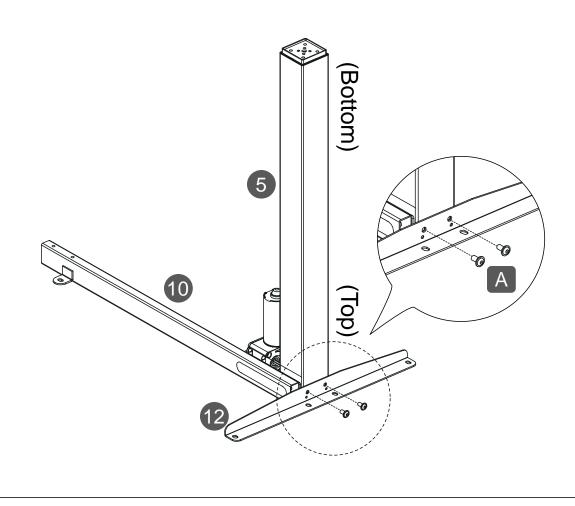




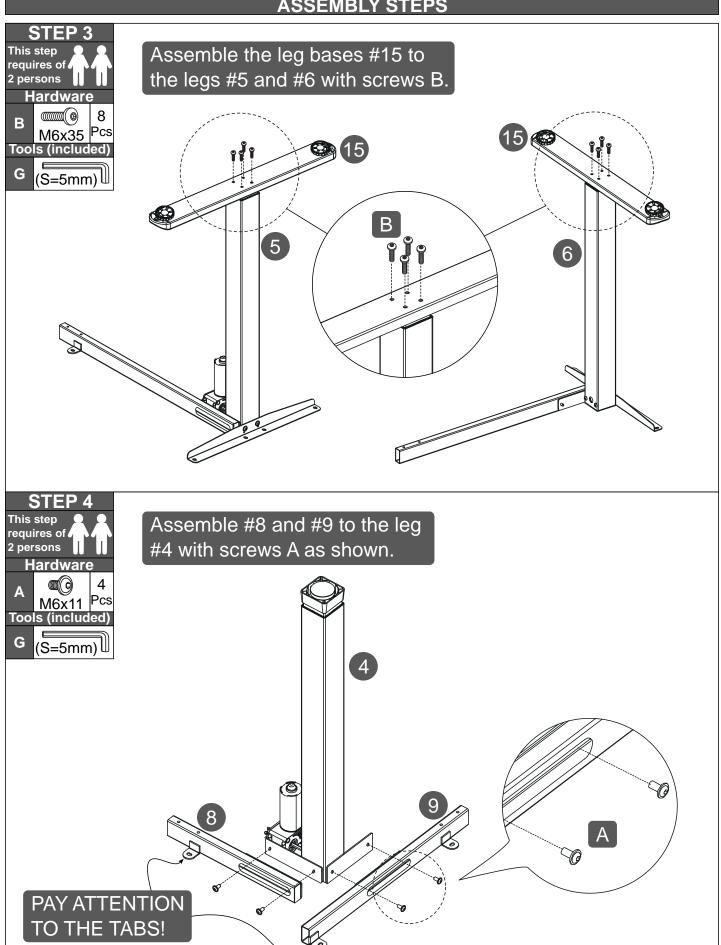
### FIRST: Assemble #10 to the leg #5 with screws A

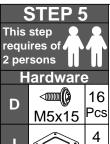


THEN: Assemble the plate #12 to the leg #5.

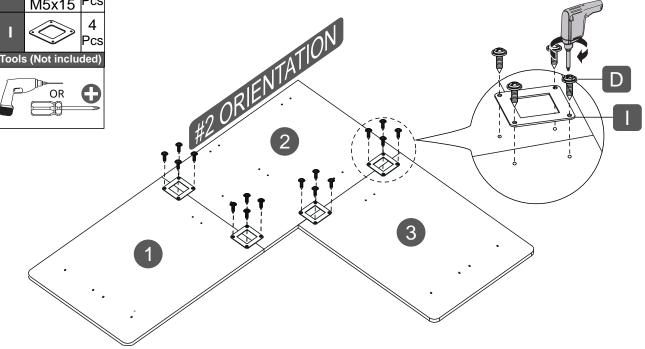


#### **ASSEMBLY STEPS**





Place the tabletops upside-down oriented as shown and over blankets to protect their surfaces, and secure one to another with the connectors I and screws D.

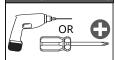


#### STFP 6

This step requires of 2 persons

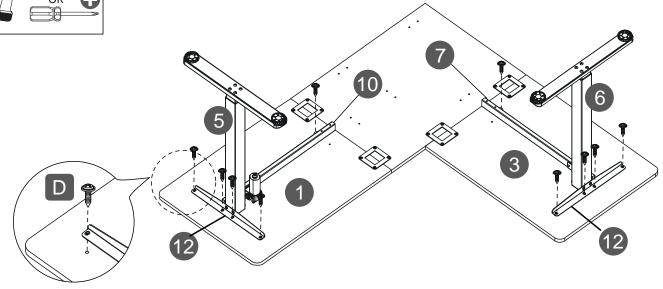




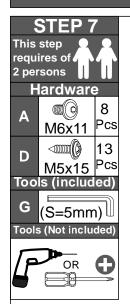


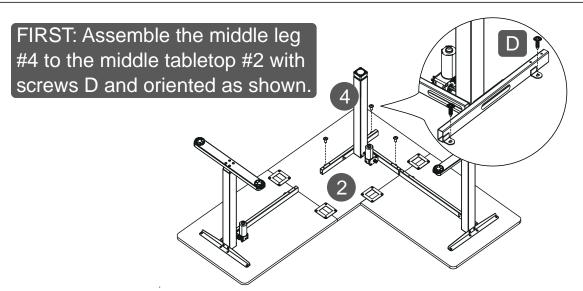
#### Use screws D to attach:

- The side plate #12 from leg #5 to tabletop #1.
- The side plate #12 from leg #6 to tabletop #3.
- The crossbar #10 from the leg #5 to tabletop #1.
- The crossbar #7 from the leg #6 to tabletop# 3.



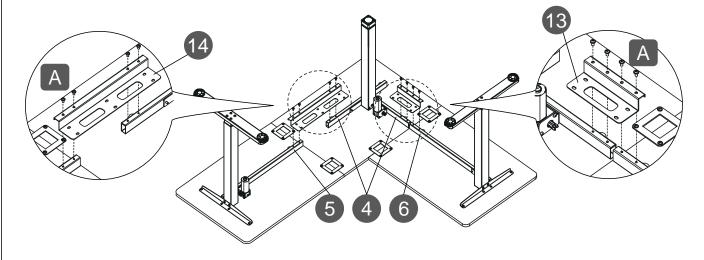
#### **ASSEMBLY STEPS**



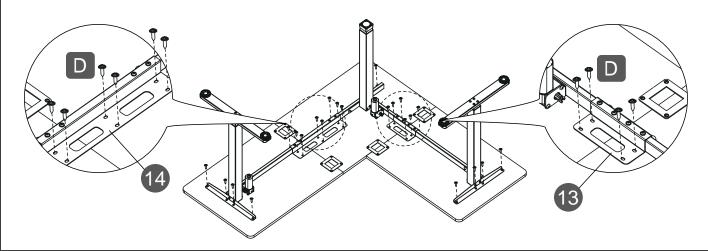


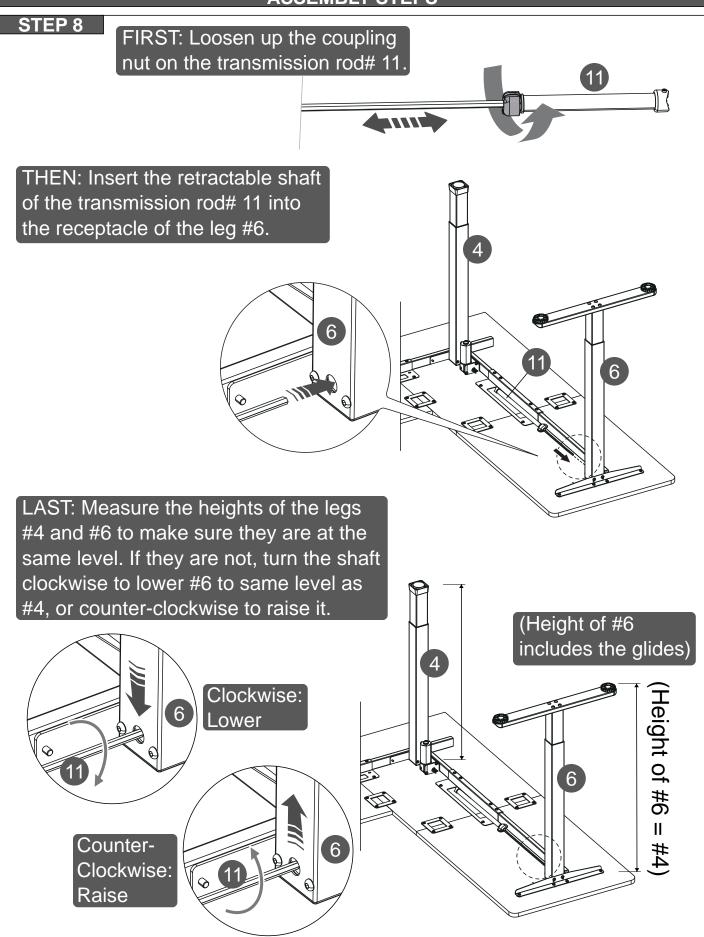
THEN: Use screws A to secure:

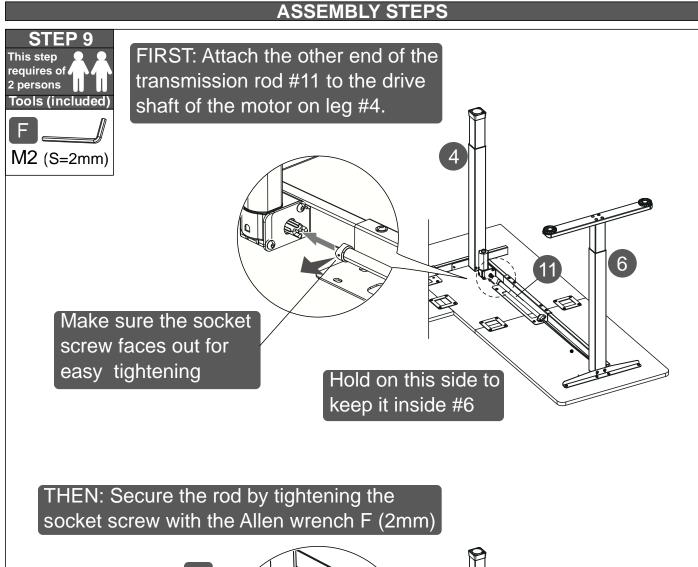
- Leg #4 to #5 with the connector #14.
- Leg #4 to #6 with connector #13.

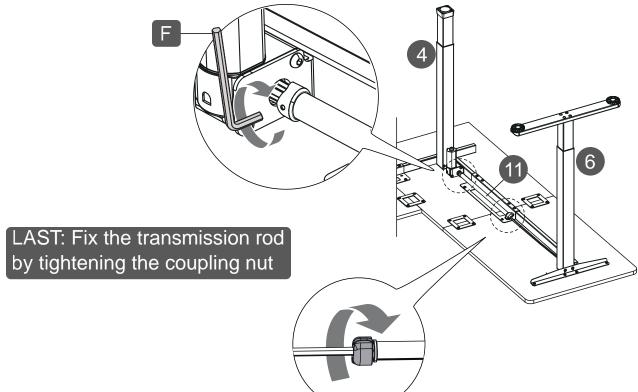


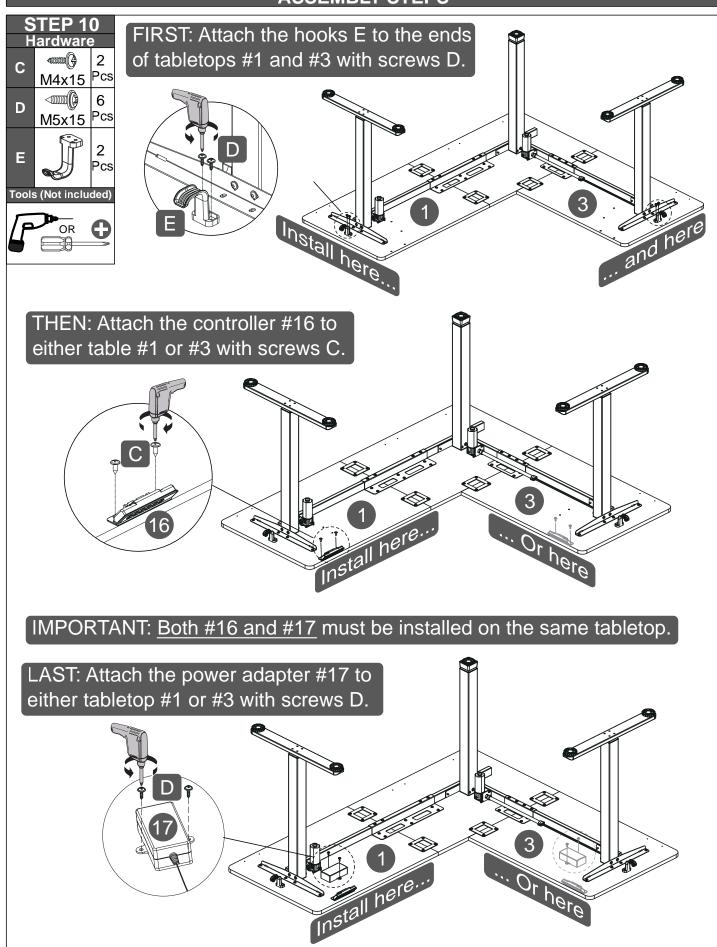
### LAST: Secure the connectors #13 and #14 to the tabletops with screws D.



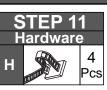




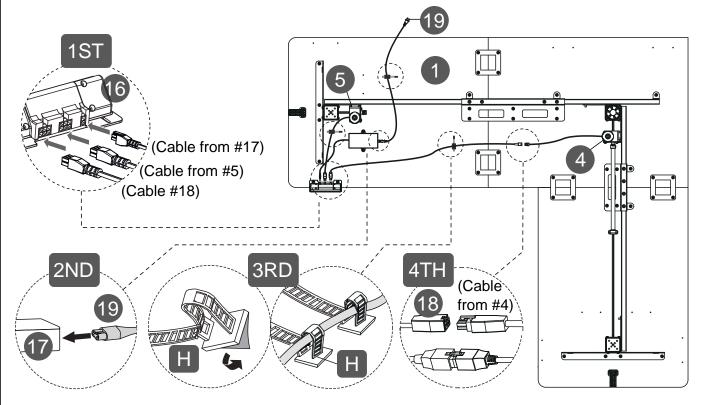


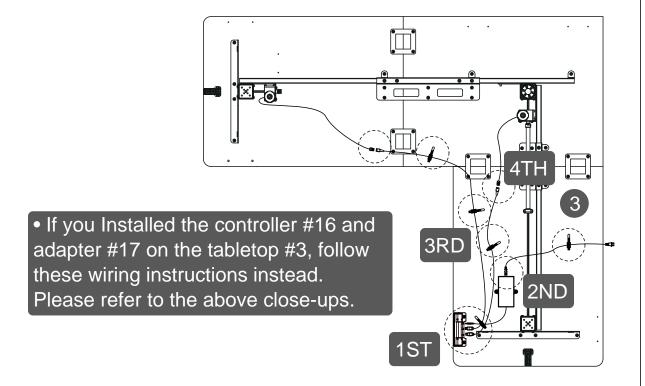


#### **ASSEMBLY STEPS**



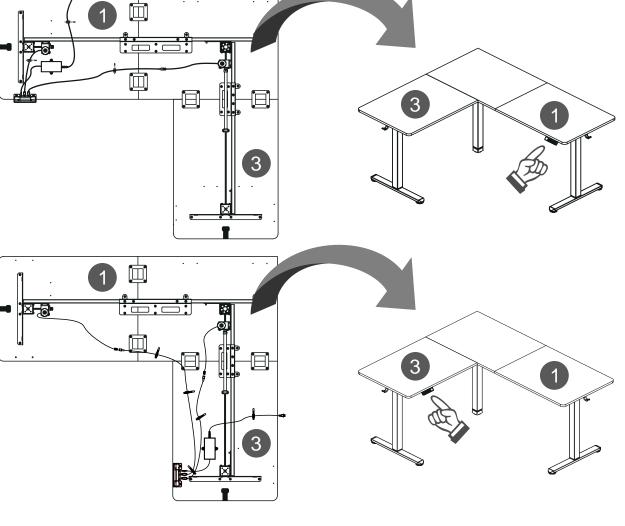
• If you Installed the controller #16 and adapter #17 on the tabletop #1 follow the below wiring instructions.



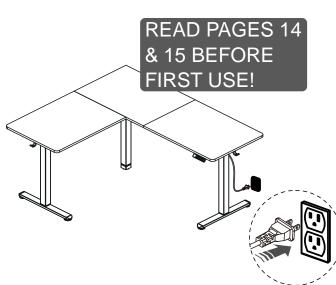




### FIRST: Carefully, turn the unit upright.



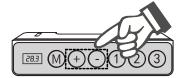
FINALLY: Connect the power cord to an appropriate electrical outlet, but BEFORE first use, read all the information and warnings on the following pages.



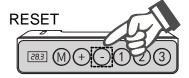
#### **CONTROL PANEL FUNCTIONS AND RESET**



Unit Display: Press and hold "M"; when flashes, press it again to switch between cm and inches with "+" or "-", and press "M" one last time.



Press the "+" or "-"buttons to raise or lower the unit.



Press and keep holding the "-" button; in about 5 seconds, the display will show "RES" and the unit will slightly lower, raise, and stop; now you can release the button.



#### **MEMORY BUTTONS:**

Raise (or lower) the unit to a desired height, then short press "M", and when flashes, press any of the buttons #1, #2 or #3 to save the height into the memory of that button. Pressing a button with a saved set will raise or lower the unit to the memorized height.

#### **ERROR CODES, TROUBLESHOOT AND RESET**

The LED display will show a code (hot, £20, etc) upon certain conditions explained below.

#### CODE: REASON:

HOT

Overheating protection. The motor will stop running to prevent damage caused by overheating.



Motor disconnected or not detected.

E10

Sensor warning for motor malfunction, disconnected or not detected.

**E20** 

Overloading warning, weight limit exceeded.

**E02** 

Operation interruption warning. The unit stops moving if it detects vibration, impact or unleveling.

**E32** 

Over voltage protection (power surge).

E31

Under voltage protection (input voltage too low).

**E60** 

Legs raising or lowering at different levels.

#### **RECOMMENDED ACTION:**

Recommended waiting time of 15-20 minutes before making any new height adjustments.

Unplug from the power supply and unplug the cables from the controller, wait for 5 minutes, then plug again all the cables.

Unplug from the power supply and unplug the cables from the controller, wait for 5 minutes, then plug again all the cables.

Unplug from the power supply, unload some of the items off the desk, connect the power, and try again.

Unplug from power supply and reconnect. If the same code comes up, proceed to do RESET.

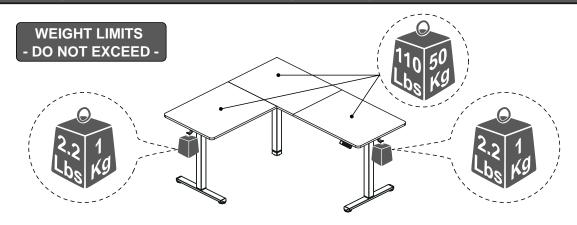
Unplug from the power supply, and unplug the cables from the controller, wait for 5 minutes, then plug again and proceed to do RESET.

Unplug from the power supply, and unplug the cables from the controller, wait for 5 minutes, then plug again and proceed to do RESET.

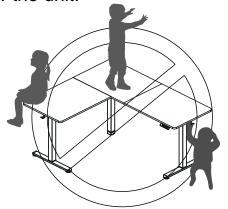
Check if the legs are at the same level. If they are not, proceed to do RESET.

### **WARNINGS**

Not paying attention to the following warnings could result in injuries.



- Do not sit, climb or stand on the Unit.
- Do not allow children to play over or below the unit.



- 2 persons are required for moving the unit at distances longer than 2 feet.
- Remove or secure any objects that are heavy or might fall off during moving.
- Lift by bending your knees, not your backs.

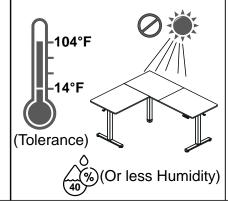


#### **CARE AND MAINTENANCE**

- Clean with a cloth lightly damped in a solution of mild soap and water.
- Do not use solvents or abrasive materials.



Do not expose to direct sunlight or extreme environmental conditions.



Inspect and retighten any loose screws every 4 months.



#### WARRANTY



**5 YEAR LIMITED WARRANTY** 

For details on the Warranty Policy, please visit online:

www.technimobili.com

### MARNING: To avoid serious personal injury:

- · Carefully and strictly follow assembly instructions. Improper assembly of furniture can result in structural failure, instability of the product, or tip-over.
- · Monitor and carefully control the assembly components. These include small parts and hardware that may present a choking hazard to small children. Bob's furniture should be assembled only by responsible adults and children should not be involved in the assembly process.
- · Where provided, wall mounting hardware should always be used as prescribed in these instructions to anchor furniture to wall. Proper use of the wall mounting hardware can significantly reduce the potential for furniture tip-over and crushing injuries.