

# 3-IN-1 CONVERSION BASE

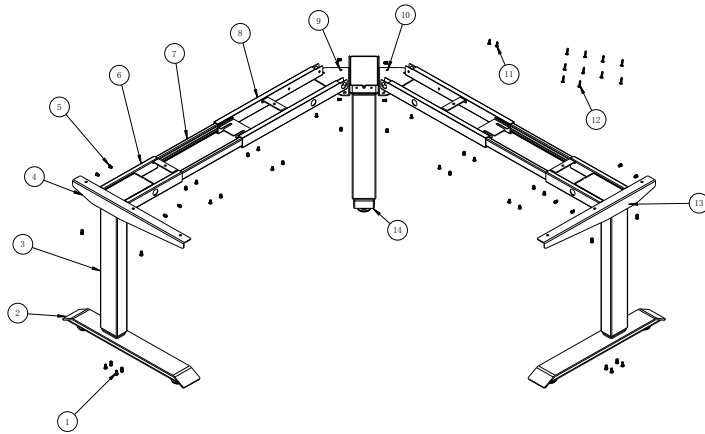
## POWERED ADJUSTABLE HEIGHT TABLE

# ASSEMBLY & USE



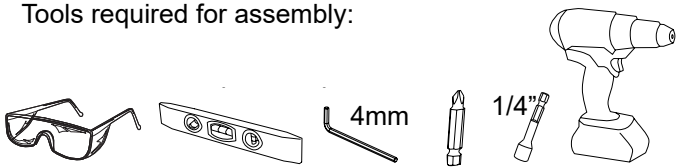
## Height Adjustable Tables - Electric Motor 3-Leg Base

This assembly includes:



- ① M6\*14 Machine Screw x12
- ② Feet with Glide x2
- ③ Column x2
- ④ Side Bracket L x1
- ⑤ M6\*10 Machine Screw x32
- ⑥ Frame 11.5" x2
- ⑦ Center Frame x4
- ⑧ Frame 19.7" x2
- ⑨ Mounted Plate R x1
- ⑩ Mounted Plate L x1
- ⑪ ST5\*16 Wood Screw for Handset x2
- ⑫ ST5\*20 Wood Screw for Worksurface x10
- ⑬ Side Bracket R x1
- ⑭ ST5\*20 Wood Screw for Worksurface x1

Tools required for assembly:

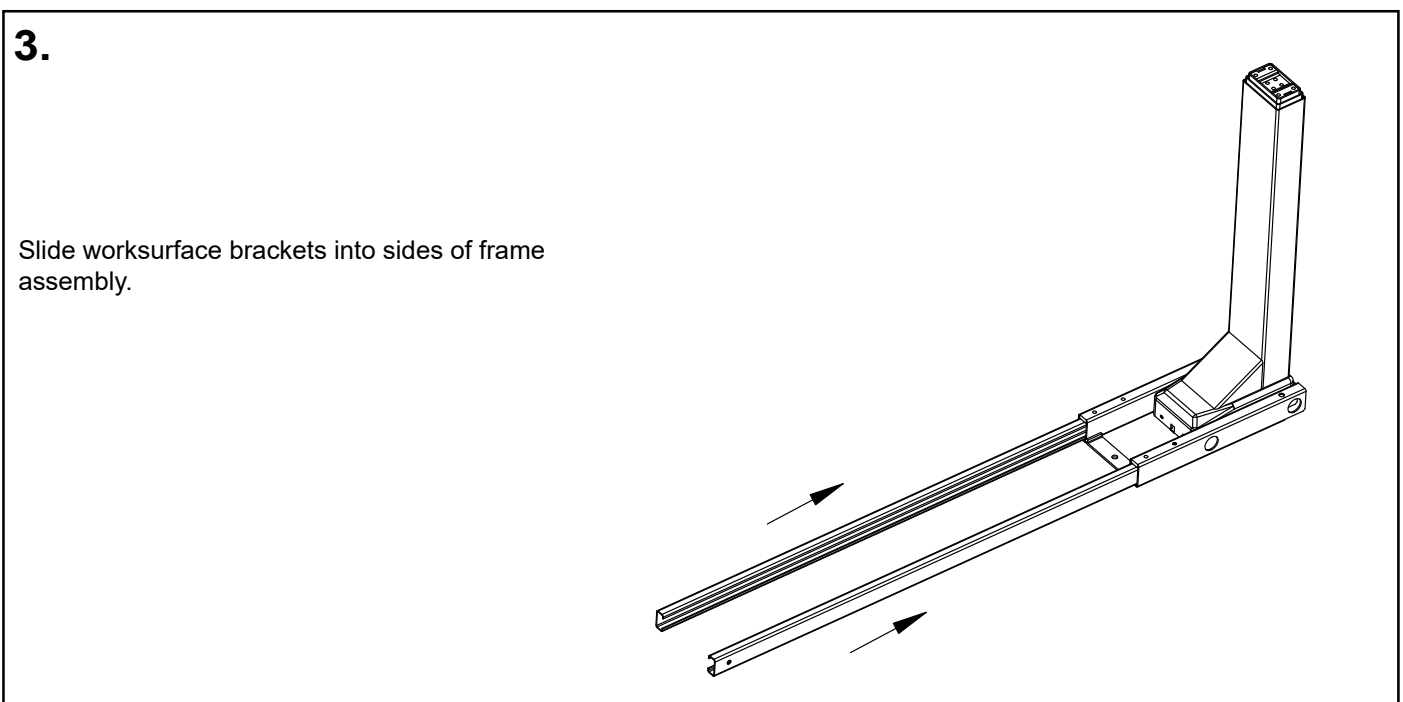
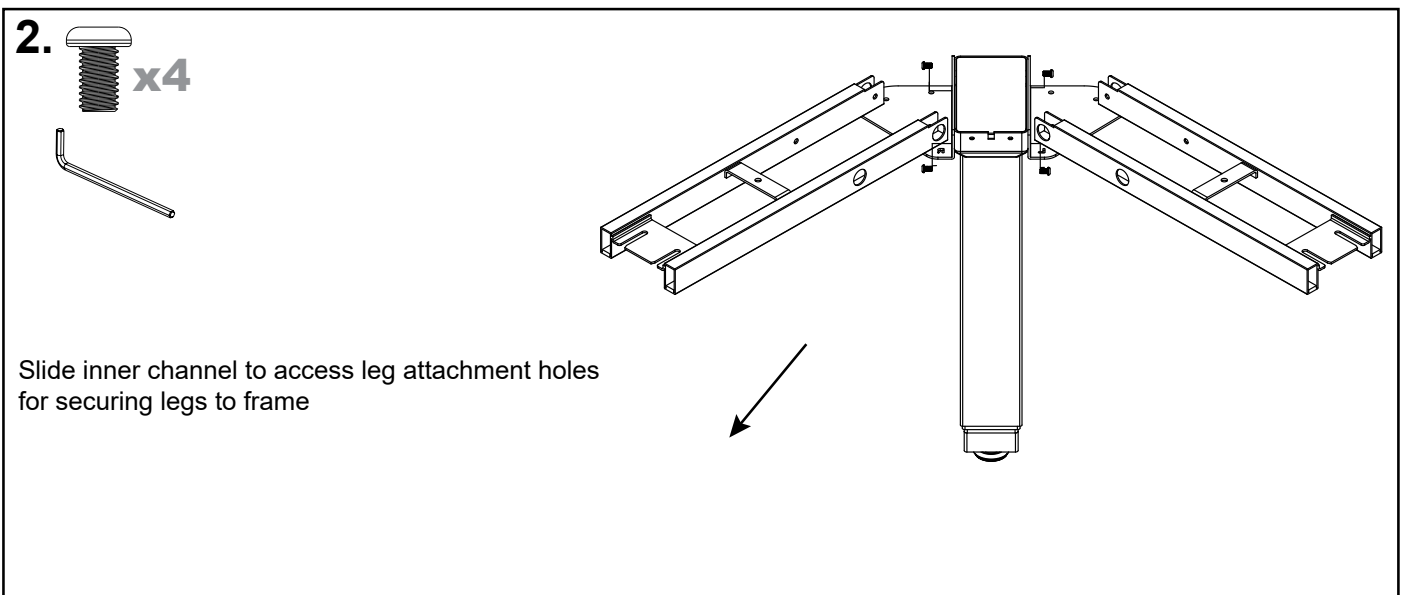
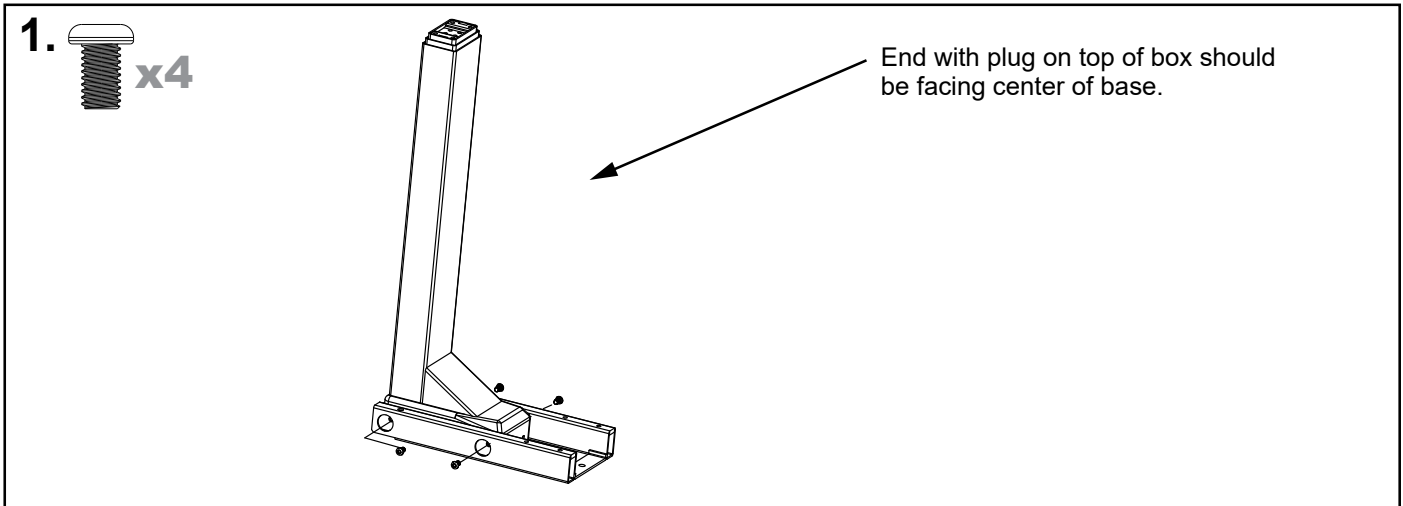


## USE & LIABILITY

### **WARNING**

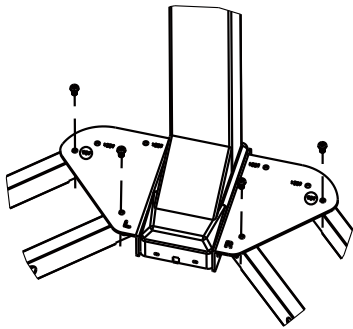
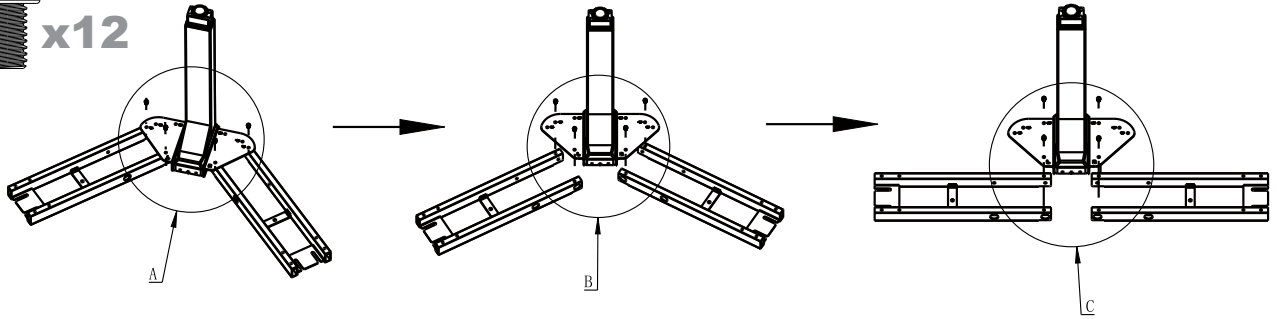
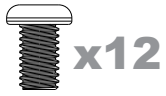
Read all instructions and review all illustrations before installing. Failure to observe these warnings could result in a fire or electrical shock. Use two or more people when moving products or severe personal injury may result. Ensure there are no obstacles in unit's path and that it is clear of walls during movement. Cords must be appropriate length to accommodate change in height. Keep children away from height adjustable base. Keep electrical components away from liquids. Do not sit or stand on base or worksurface. Do not open any components. Designed for a 10% duty cycle. two minutes on and eighteen minutes off. In the event of a power outage, or if the power cord is unplugged, a reset is required. See back page for reset instructions.

# ASSEMBLY

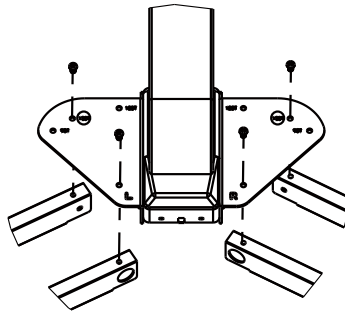


# ASSEMBLY

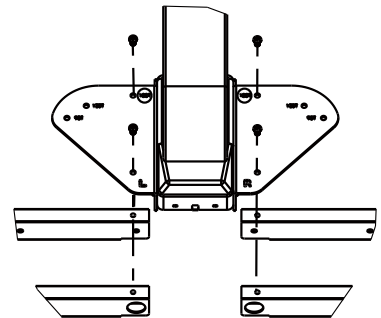
4.



A  
TT190



B  
TT120

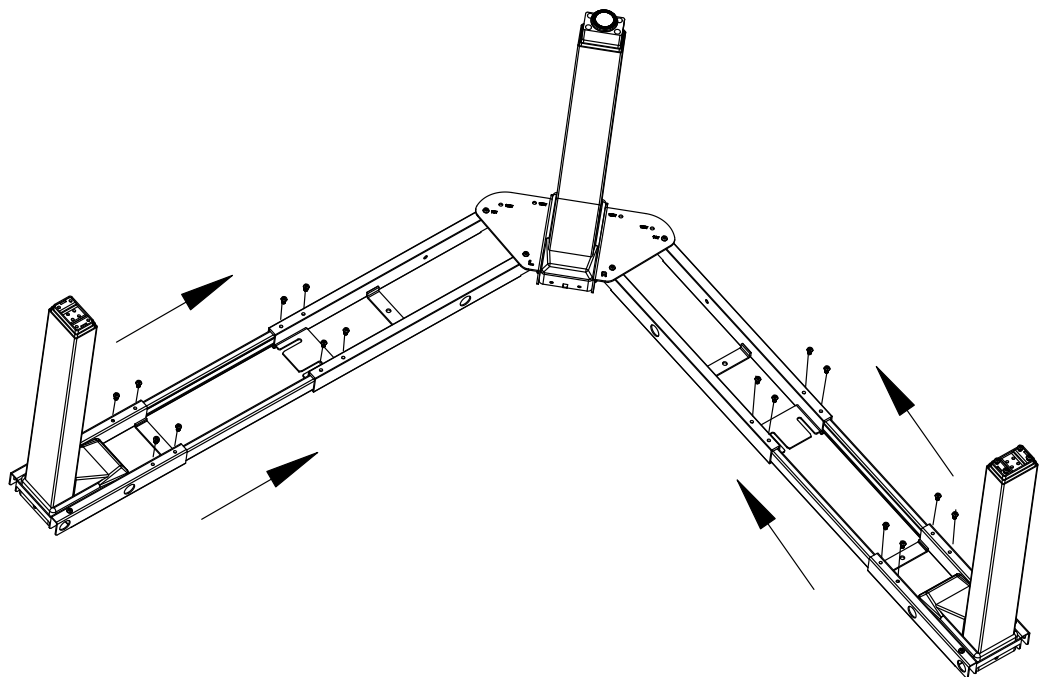


C  
TT180

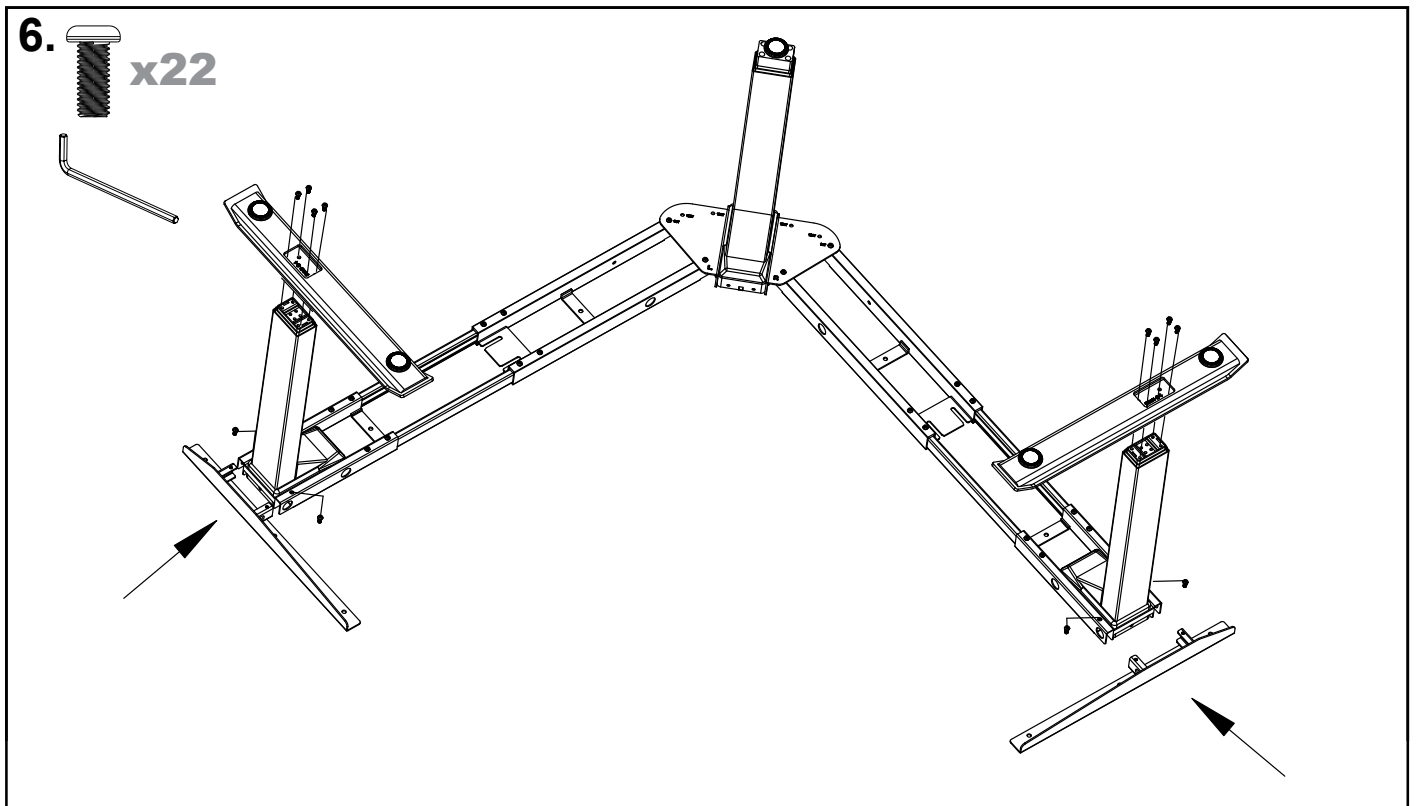
5.



Align worksurface brackets to worksurface locator holes if provided. Otherwise, center base front to back and extend base to 1 1/2" from each end of worksurface.



# ASSEMBLY



# BASE RESET

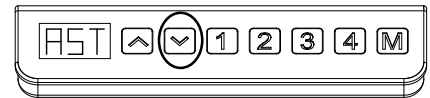
**IMPORTANT:** Base must be reset before use and after every loss of power.

## **WARNING**

Resetting the base will require lowering past any set lower limit. Ensure there are no obstructions underneath the base while resetting.

### Resetting the base:

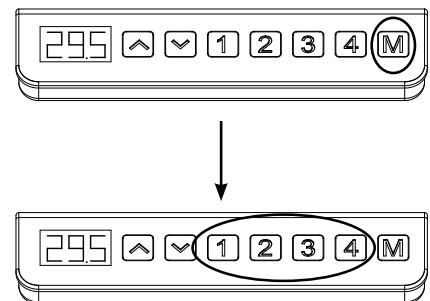
1. Hold the “down” button until the base reaches its lowest position.
2. Release the “down” button.
3. Hold the “down” button again until the display states “RST”.
4. Release the “down” button.
5. Hold the “down” button again until the base lowers slightly, then raises back up.
6. Release the “down” button. The base is now ready to use.



# MEMORY PRESET

### Setting Memory Presets

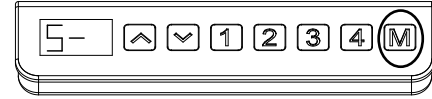
1. Adjust the base to the desired height.
2. Press “M” followed by the desired preset number.
3. The preset is now set for that height.



# SETTING THE UPPER AND LOWER LIMITS

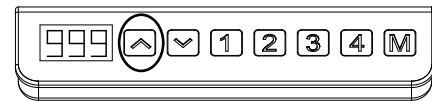
## Setting Upper Limit:

1. Adjust the base to the desired maximum height.



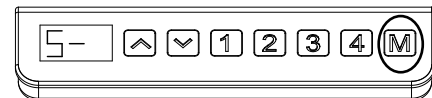
2. Hold down the "M" button until the display states "S-", then release the "M" button.
3. Press the "up" button, then release. Hold the "M" button until the display flashes "999" then changes to display the height.

4. The maximum height is now set.



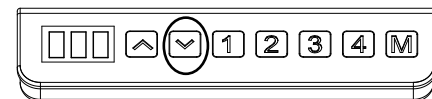
## Setting Lower Limit:

1. Adjust the base to the desired minimum height.



2. Hold down the "M" button until the display states "S-", then release the "M" button.
3. Press the "down" button, then release. Hold the "M" button until the display flashes "000" then changes to display the height.

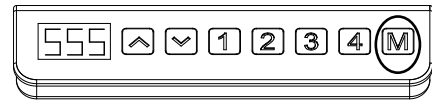
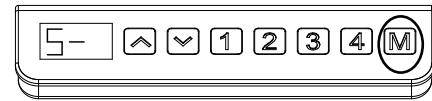
4. The minimum height is now set.



# REMOVING THE UPPER AND LOWER LIMITS

## Removing the Upper and lower Limits:

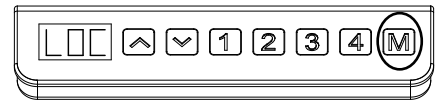
1. Hold down the “M” button until the display states “S-”, then release the “M” button.
2. Within five seconds, hold down the “M” button again for two seconds.
3. The display will flash “555”, then change to display the height.
4. The upper and lower limits are now removed.



# LOCKING AND UNLOCKING THE CONTROL

## Locking the control:

1. Hold the “M” button until the display switches from “S-” to “LOC”.
2. The control is now locked.



## Unlocking the control:

1. Hold the “M” button until the display switches from “LOC” to the height display.
2. The control is now unlocked.

