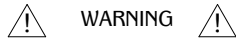


TLEL9

PROPRIETARY AND CONFIDENTIAL.

ALL DIMENSIONS HAVE A +/- 1/8" TOLERANCE UNLESS OTHERWISE SPECIFIED. WE DO NOT RECOMMEND DRILLING OR CUTTING ANY HOLES BEFORE RECEIVING A PRODUCT OR A PRODUCT SAMPLE.

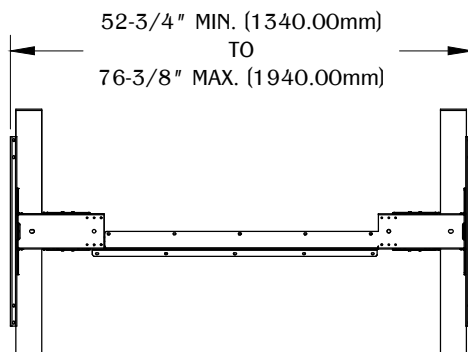
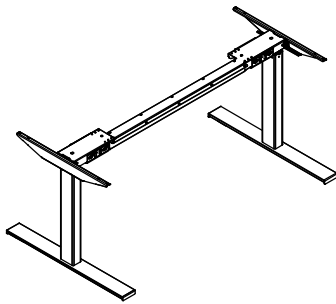


WARNING

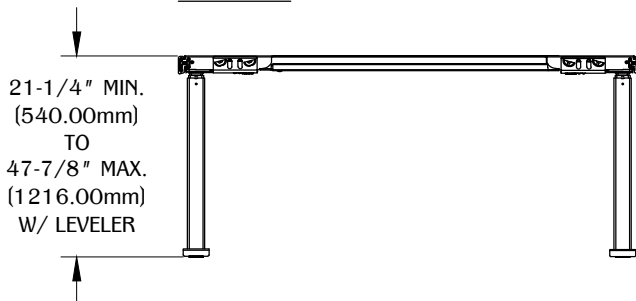
- Complete TLEL9 installation before using or initiating TLEL9 part.
- For indoor commercial use only.
- If any malfunction occurs, do not attempt to disassemble or repair.
- Avoid placing the leg in a high temperature environment or near fire.
- Do not make contact with water, corrosive liquid, flammable and explosive substance during the use of the product. If such a situation occurs, please unplug the power cord of the product out of the wall outlet immediately.
- This product is strictly prohibited to be exposed to heat, cold or humidity.
- TLEL9/Battery may case 'Thermal runaway' (Overheating of a battery cell). It could lead to a small fire and smoke from the cell.

SPECIFICATIONS

- 10 ft. power cord length.
- Weight capacity is 350 lbs.
- Recommended table thickness is 1" (25.40mm) MIN.
- Recommended table top is 27" (686.00mm) X 56" (1422.00mm) MIN. to 39" (990.50mm) X 78" (1981.00mm) MAX.

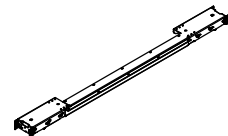
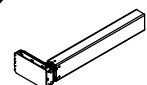
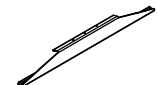
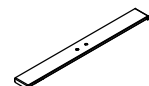


TOP VIEW

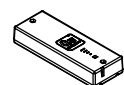


FRONT VIEW

TABLE OF CONTENTS

	2X TLEL9 Frame
	2X TLEL9 Leg
	2X TLEL9 Top Support
	2X TLEL9 Footing
	1X Control Box
	2X Bracket Cover
	1X Controller
	4X Leveler
	2X Kick Lock
	1X Power Cord
	2X Molex Power Cord
	4X M8 X 1.25mm X 31.00mm Threaded Bolt
	1X Plastic Rivet
	2X 1-31/32" No. 6 Pan Head Wood Screw
	20X 5/8" No.6 Pan Head Wood Screw

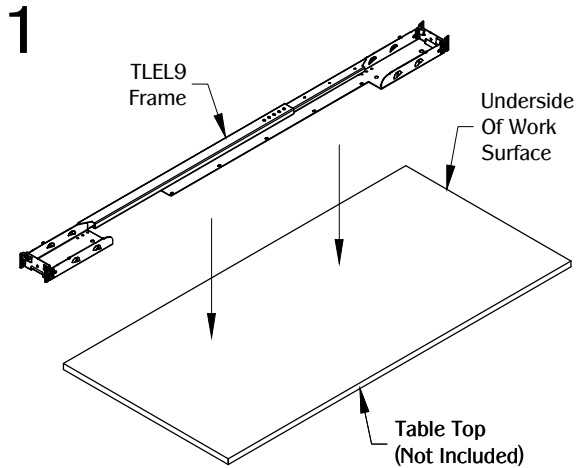
SOLD SEPARATELY

	1X TLEL9/Battery
	1X Mounting Bracket
	1X Molex Power Cord
	4X 5/8" No.6 Pan Head Wood Screw

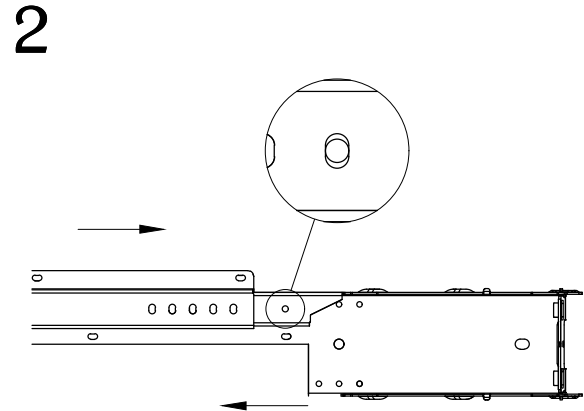
TLEL9

PROPRIETARY AND CONFIDENTIAL.

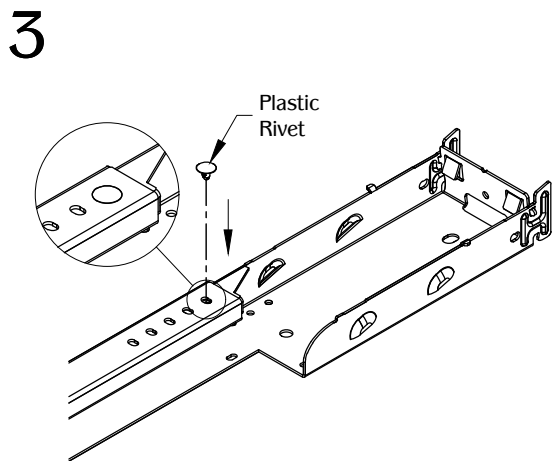
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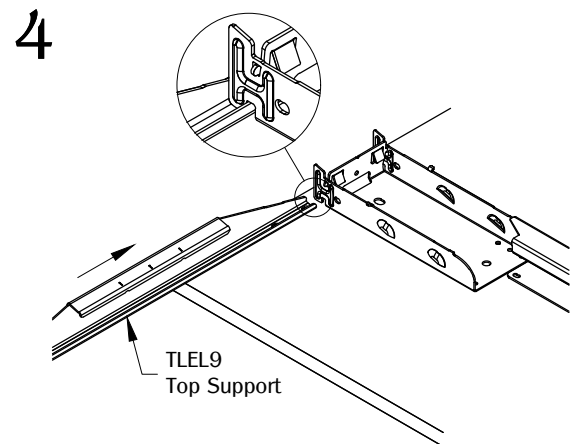
Align and adjust the TLEL9 frames correctly and then position the TLEL9 frames on the underside of the work surface.



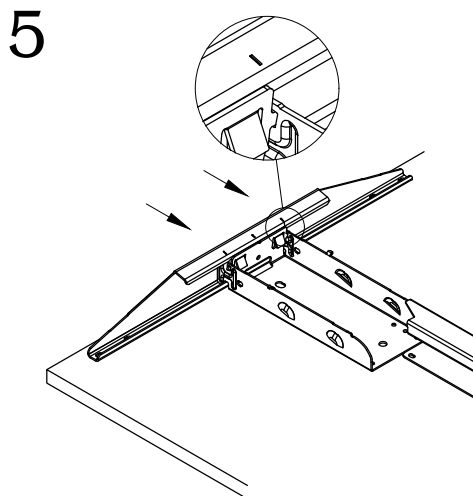
Align the TLEL9 frame section using the holes provided.



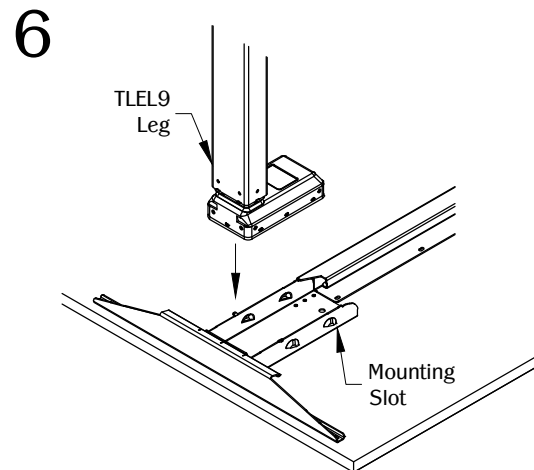
Lock TLEL9 frames in place by inserting the plastic rivet into the hole.



Align and slide into position the TLEL9 top support to the ends of the TLEL9 frames. Make sure the TLEL9 top support is centered to the frames and securely fastened.



Confirm that all components are correctly aligned to the corresponding marks.



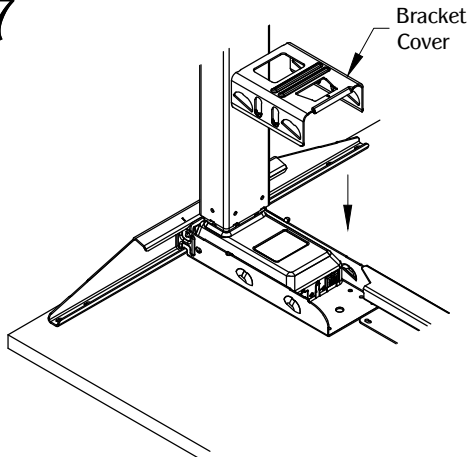
Align and carefully insert the TLEL9 leg into the mounting slot, ensuring it securely locks into place.

TLEL9

PROPRIETARY AND CONFIDENTIAL.

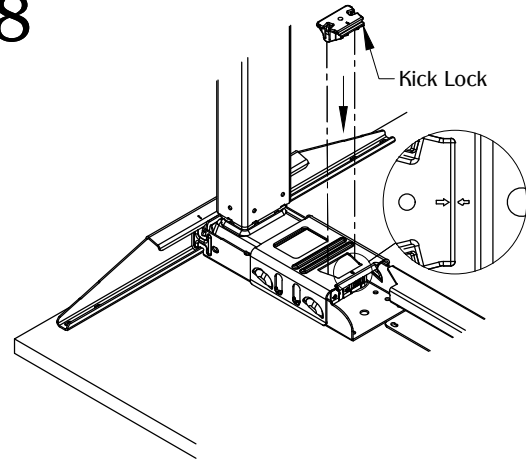
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7



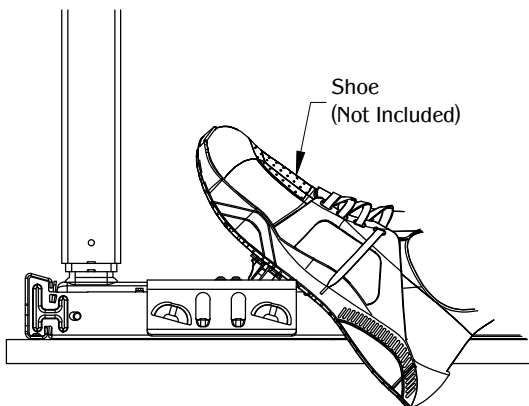
Take the provided bracket cover and align it carefully over the previously assembled leg and frame. Install securely, ensuring a snug fit.

8



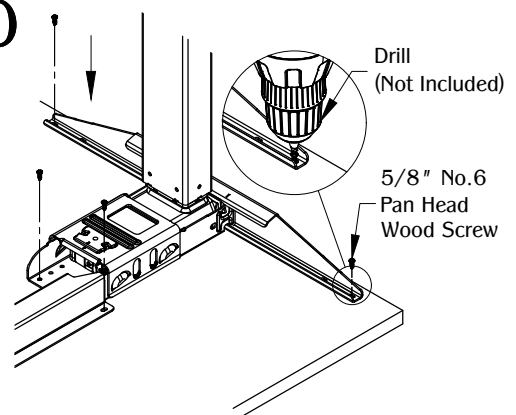
Insert kick lock into the indicated holes in the bracket cover. (Note: Make sure arrows are aligned with kick lock and bracket cover.)

9



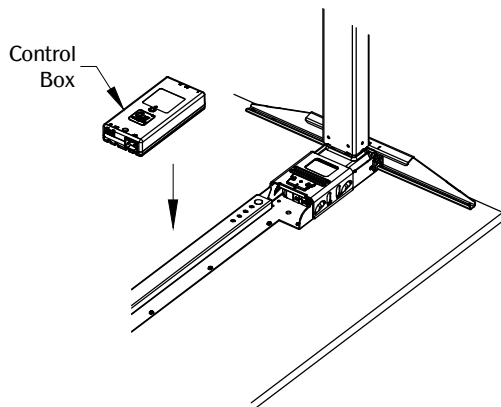
Use force to secure kick lock in place.

10



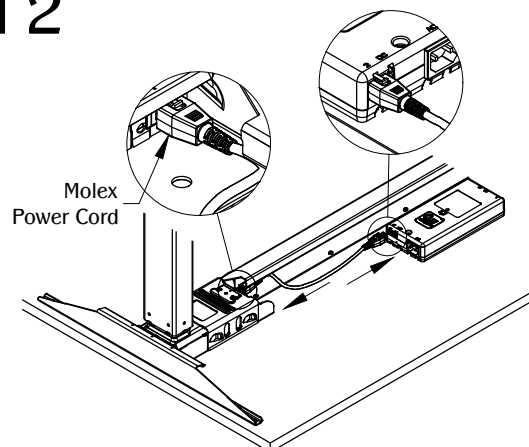
Insert the (8) 5/8" No. 6 pan head wood screws into the top support and leg assembly. Securely tighten screws, ensure screws are flush and the assembly is stable. (Repeat Step 4 through Step 10 for the opposite side.)

11



Position the control box under the work surface. Make sure cables/cord are not strained or trapped.

12



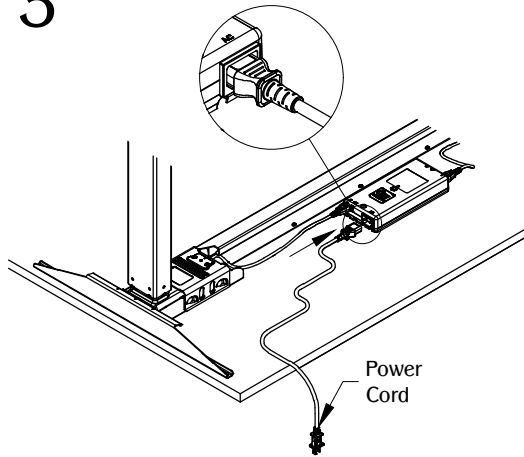
Connect Molex power cord into control box and into TLEL9 leg. Repeat this step on opposite side.

TLEL9

PROPRIETARY AND CONFIDENTIAL.

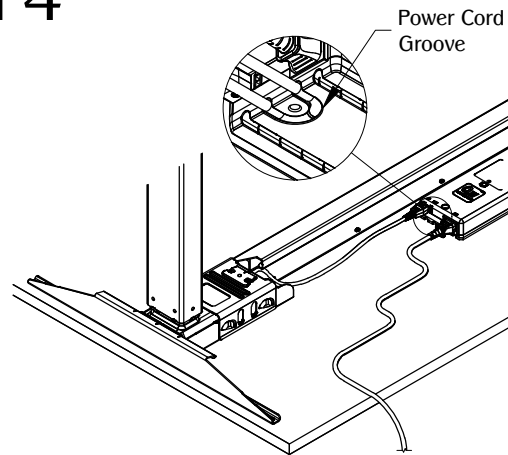
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13



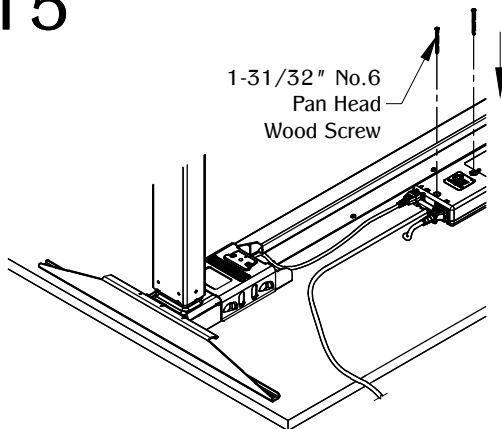
Connect power cord into the control box.

14



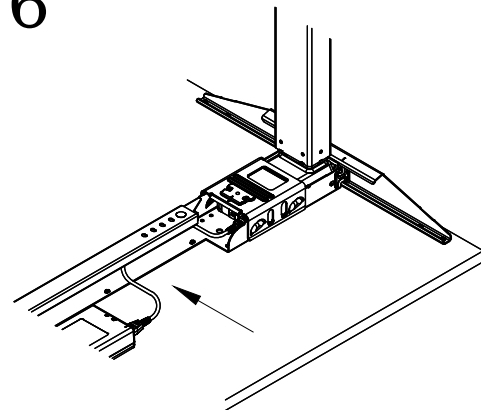
Use power cord groove to insert power cord located at the bottom of the control box.

15



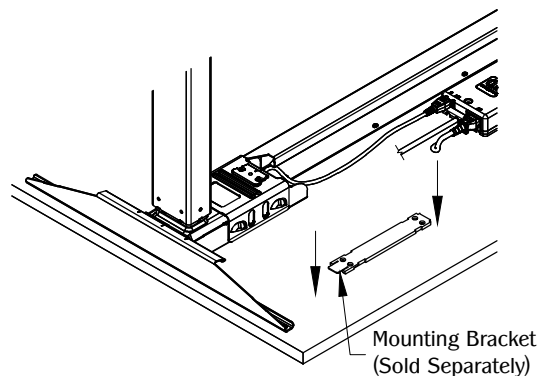
Secure control box to work surface with (2) 1-31/32" No. 6 pan head wood screws.

16



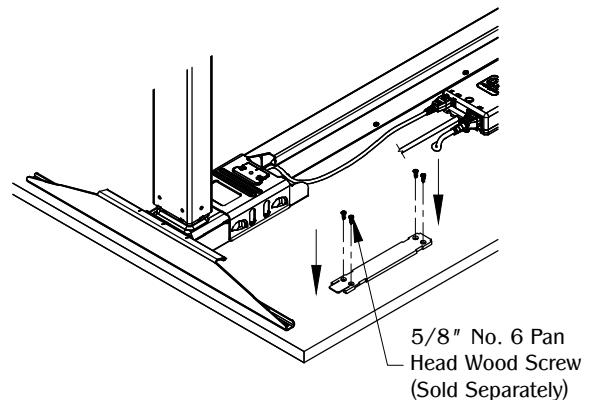
Organize wires by tucking them into the side of the TLEL9 frame. (Note: Continue to the next Step for optional TLEL9/Battery installation. If not skip to Step 21.)

17



Determine the position and location of the mounting bracket under the work surface.

18



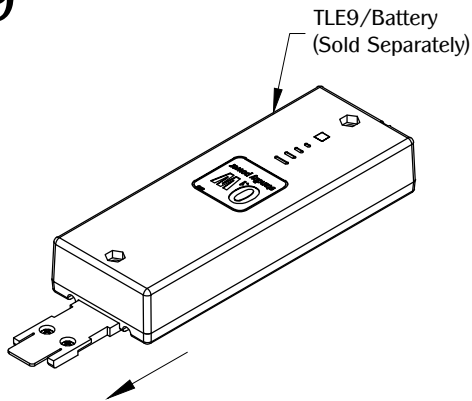
Secure mounting bracket to work surface with (4) 5/8" No. 6 pan head wood screws.

TLEL9

PROPRIETARY AND CONFIDENTIAL.

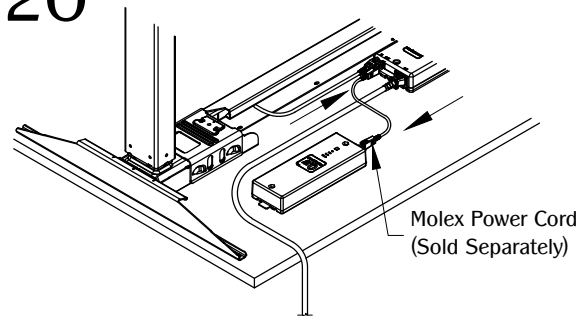
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19



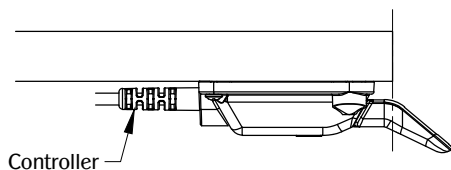
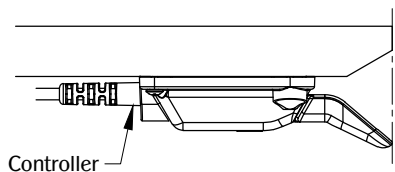
Secure TLE9/Battery to mounting bracket by sliding TLE9/Battery onto mounting bracket and locking in place.

20



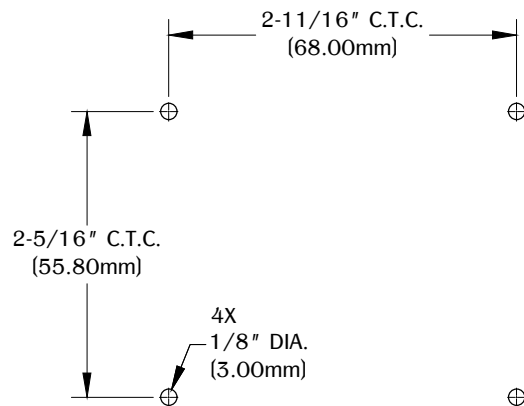
Plug each end of the Molex power cord into the TLE9/Battery and the control box. (Note: When the TLE9/Battery is plugged into a power source it will make a beeping noise and the indicator light will flash green showing the LED light bars indicating the capacity level. A beeping noise will also indicate TLE9/Battery is dying and needs to be charged.)

21



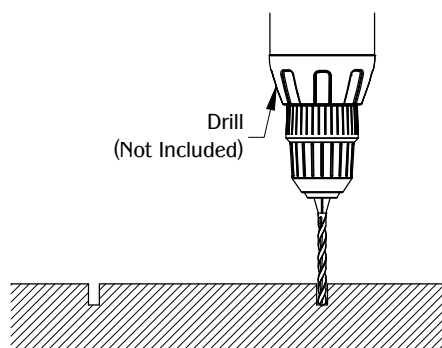
Determine the position and location of the controller under the front edge of the work surface. Place controller so it is easy to operate and align in proportion to work surface edge. (Note: Mount the controller under a hard work surface that is flat and without any bulges. Do not place soft material between the surface and the controller.)

22



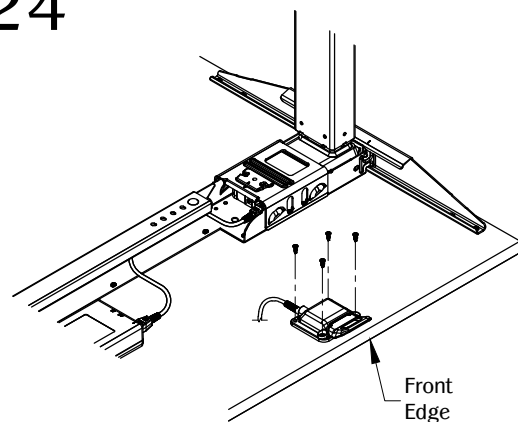
Mark the mounting positions for the mounting hardware and drill (4) 1/8" (3.00mm) diameter pilot holes.

23



Make pre drilled holes 1/4" (6.00mm) deep.

24



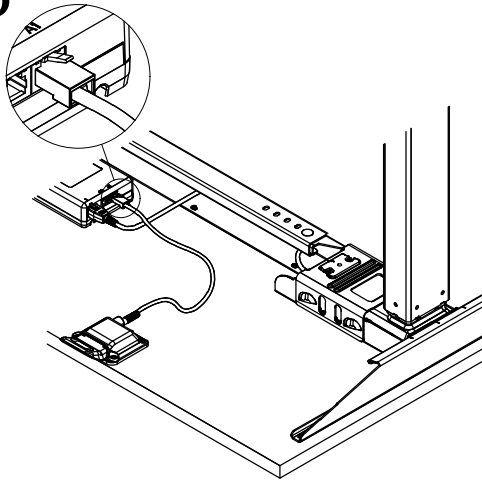
Secure the controller with (4) 5/8" No. 6 pan head wood screws under the front edge of the work surface.

TLEL9

PROPRIETARY AND CONFIDENTIAL.

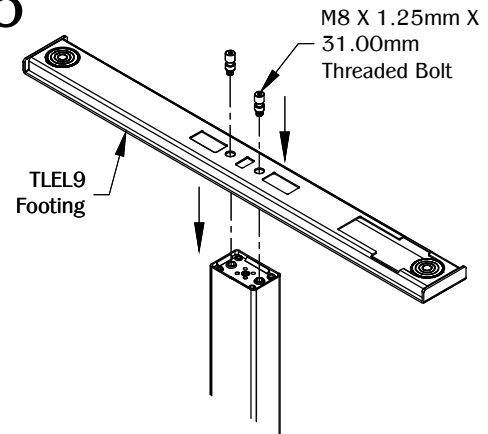
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25



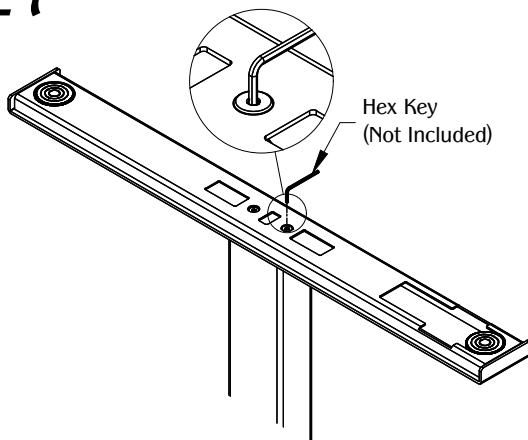
Plug controller cord into control box.

26



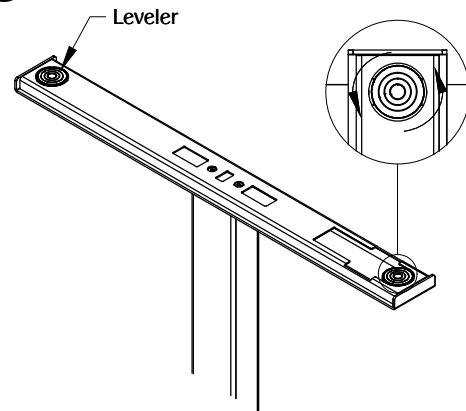
Align the TLEL9 footing and the (2) M8 X 1.25mm X 31.00mm threaded bolt to the bottom (2) holes on the TLEL9 leg.

27



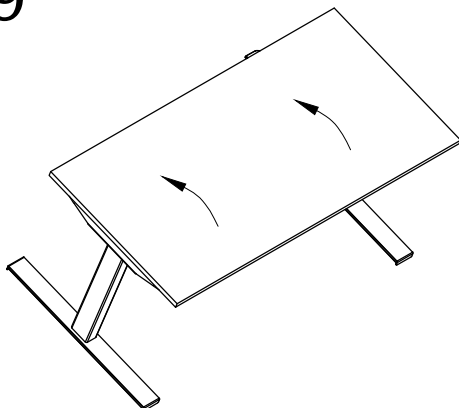
Secure the TLEL9 footing to the TLEL9 Leg by tightening (2) M8 X 1.25mm X 31.00mm threaded bolt with a hex key.

28



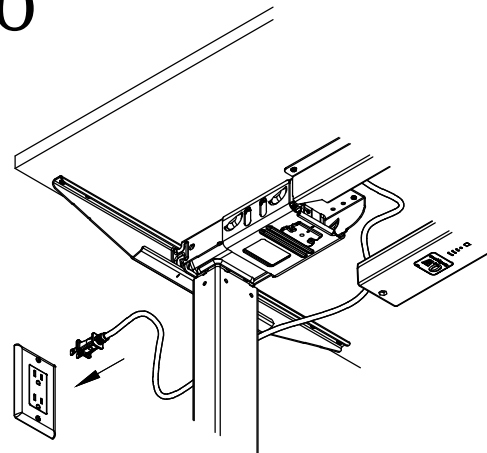
If needed adjust the leveler to desired height. (Note: Repeat Step 26, 27 & 28 for the opposite side.)

29



Once you have completed assembling TLEL9 and successfully mounted it to the work surface, flip it right side up.

30



Do NOT place where cable is strained or trapped. Plug into nearby outlet and TLEL9 is ready for use.

TLEL9

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SAFETY INFORMATION

To reduce the risk of death, serious injury, or property damage, read and follow this safety information and provided instructions when assembling this product. Do not change or replace components and accessories provided by MOCKETT.

INSTALL ONLY APPROVED WORK SURFACES

This table system does not include a work surface (desktop). Work surface must be at least 1" thick and weigh no more than 5lbs. per square foot (For example, a 2' x 6' desktop should weigh no more than 60 lbs). We recommend your table top not exceed 75 lbs.

KEEP AWAY FROM SMALL CHILDREN

This table system is not recommended for use in homes or other areas accessible by small children. Recommended for indoor commercial office use only.

BE CAREFUL WHEN ADJUSTING DESK HEIGHT

Body parts and property can be caught between the moving work surface and an immobile obstacle (such as shelves, furniture, window sills, or walls). Keep at least one inch of clearance around desk and make sure nothing is in table's path for its entire range of motion.

BEFORE RAISING AND LOWERING

- Check surroundings on all sides of desk are clear.
- Make sure corded objects will not be pulled off table or cause other objects to fall.
- Make sure desk power cord moves freely as desk moves up and down.

DO NOT OVERLOAD DESK

Evenly distribute load; excess loads near edges can reduce stability and lead to tip over.

- Do not exceed maximum load (including maximum weight of desktop) of 350 lbs.
- Do not sit or stand on table.

USE CARE WHEN MOVING DESK

- Clear objects and equipment from table before moving to reduce the risk of tipping over.
- Adjust the desk to its lowest height before moving.
- To disconnect remove plug from outlet.
- Do not move a loaded desk.
- Do not lift the desk by the work surface (desktop).

DO NOT OPEN ELECTRICAL COMPONENTS

Do not attempt to service TLEL9 components. There are no user-serviceable parts inside the motor control units or table legs. If your table needs service, contact MOCKETT.

KEEP TABLE FRAME DRY

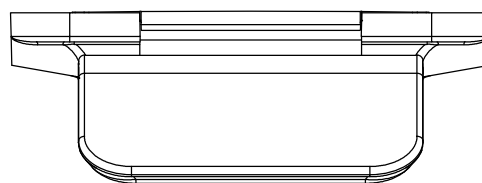
Keep all electrical components away from water and high humidity. Clean only with a dry or slightly damp cloth. Do not spray cleaning solutions onto table system.

AFTER ASSEMBLY: PERFORM AN END POSITION RESET

Once assembly is completed, you may need to perform an end position reset to be able to use table, for example if the table is uneven or if the table top only moves downwards. To do this:

1. Tilt DOWN on the controller and hold until the table stops at the lower position limit.
2. Release.
3. Tilt and hold DOWN again. (The table will move down slightly, then up again.)

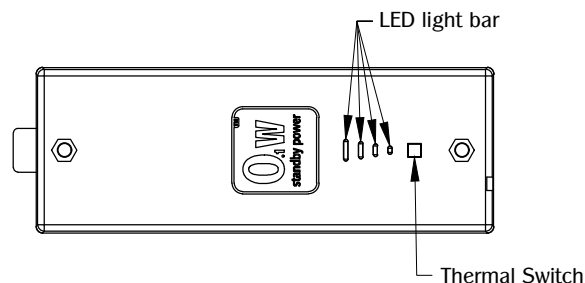
CONTROLLER



OPERATING CONTROLLER

1. Tilt 'Up' and hold, to move the legs up.
2. Tilt 'Down' and hold, to move the legs down.

TLEL9/Battery



TLEL9/Battery

- TLEL9/Battery must be routinely charged 75% MIN. (Three LED light bars).
- Battery contains electronics - will be permanently damaged if left without charge.
- Battery alarm (audio) will activate when charging is needed.
- Battery charging indicator (LED light bars) indicating the capacity level.
- Capacity 2.15 Ah/52 Wh.
- Nominal voltage 24 V.
- Thermal switch.