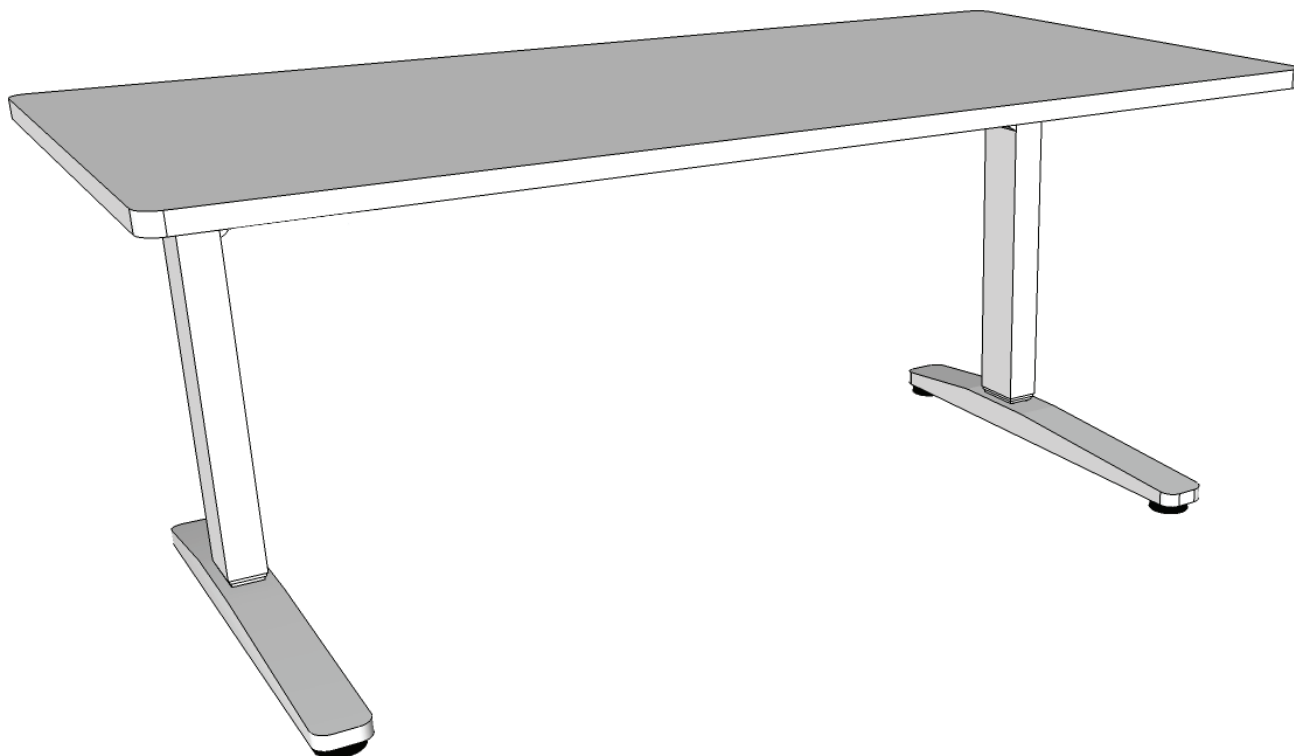


# UPLIFT<sup>®</sup> DESK

## 2-Leg Side Table

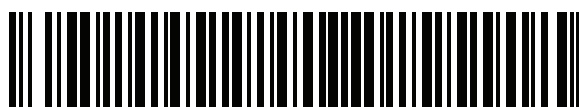


### DIRECTIONS FOR ASSEMBLY AND USE

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#### SAVE THESE INSTRUCTIONS:

Any user or installer of the table must study this manual carefully. If this table is sold, please provide the manual to the buyer, installers, or support personnel using the product.



4933053179446 - THS610

# 1. SAFETY AND WARNINGS

Read all instructions before using the table.

**FAILURE TO COMPLY WITH OR OBSERVE ALL ASSEMBLY, SAFETY, AND OPERATION INSTRUCTIONS AND WARNINGS REGARDING THE USE OF THIS PRODUCT MAY RESULT IN SERIOUS PROPERTY DAMAGE OR BODILY INJURY.**

**WARNING** - To reduce the risk of injury to persons, or property damage:

- Close supervision is necessary when this furnishing is used by, or near children, invalids, or disabled persons.
- Use this table only for its intended use as described in these instructions. Do not use attachments not recommended by the manufacturer.
- Do not use outdoors.
- Inappropriate use of this product may cause property or bodily injury.
- Please provide this manual to any users, installers, or support personnel using the product.
- If casters are not installed, use a two-person lift and lift the table so that it can be moved without dragging. Dragging the table may cause the frame and screws to pull loose from the desktop.
- Maximum weight capacity of this product is 355 lb. Do not overload your table.

## 2. USAGE

This table is designed for use in dry work areas only. These tables are designed only for the purposes included in this manual. They should not be used in environments with high humidity or dampness. Any other use is at user's risk.

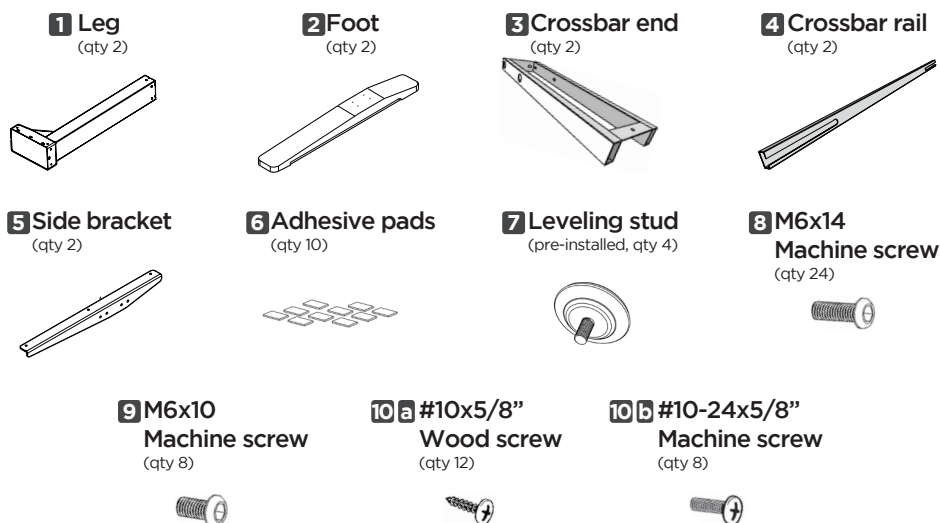
Do not sit or stand on the table frame.

Children should never use the table unless they are supervised by adults.

**Liability:** Under no circumstances does the manufacturer accept warranty claims or liability claims for damages caused from improper use or handling of the table frame other than that which is described in this operation manual.

## 3. PARTS LIST

### Components



### Tools required

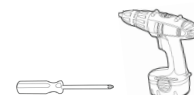
Allen wrench  
(included)



Tape Measure

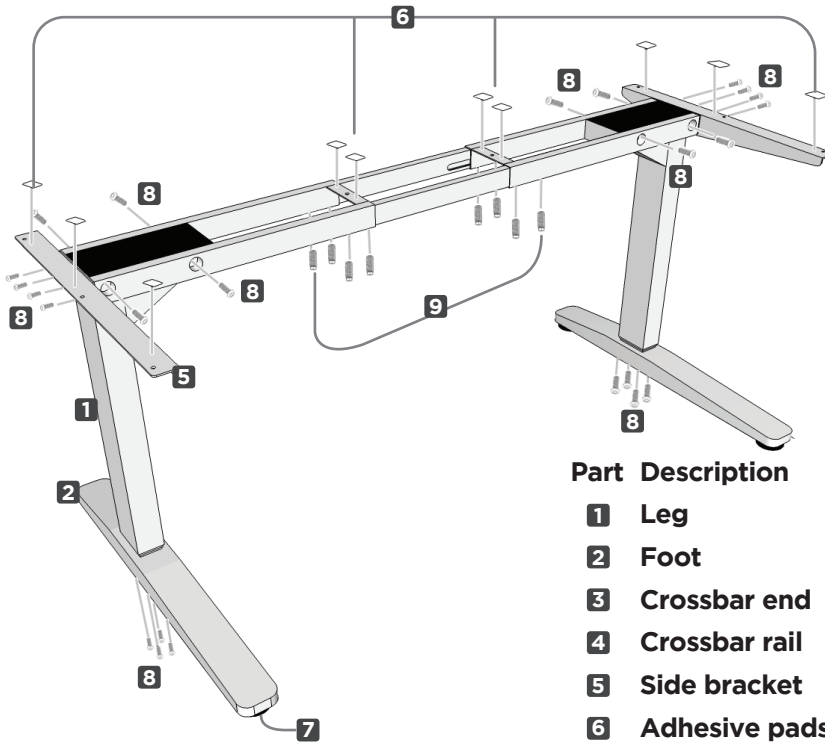


Philips Head Screwdriver  
and/or Power Drill



## Configuration

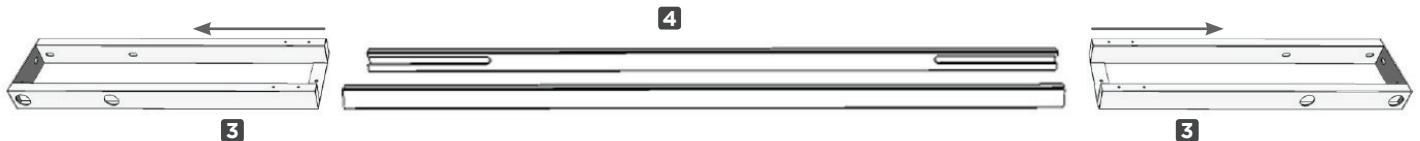
Please count all pieces before disposing of any carton or packing material. Use a padded or carpeted area for assembly to avoid damage. For ease and safety, we recommend two people for assembly.



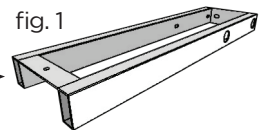
Part	Description	Qty
1	Leg	2
2	Foot	2
3	Crossbar end	2
4	Crossbar rail	2
5	Side bracket	2
6	Adhesive pads	10
7	Leveling studs (pre-installed in feet)	4
8	M6x14 Machine screw	24
9	M6x10 Machine screw	8
10a	#10x5/8" Wood screw (not pictured)	12
10b	#10-24x5/8" Machine screw (not pictured)	8

## 4. ASSEMBLY INSTRUCTIONS

A. Fully separate the Crossbar ends (part 3) you will find the Crossbar rails (parts 4) inside.

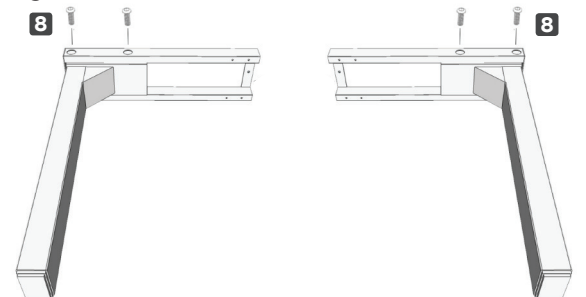


B. Position the Crossbar ends (part 3) on their sides. You will be inserting the Legs (part 1) into the Crossbar ends from below. When positioned correctly, the mount tabs will be facing up (fig. 1).



Now, place the Legs (part 1) into the Crossbar ends from the bottom (fig. 2). Using the supplied Allen wrench, insert four (4) M6x14 Machine screws (part 8) into the Crossbar ends, and **rotate each screw only a few turns**. Do not tighten fully until step D.

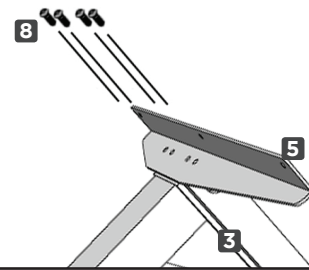
fig. 2



If you drop a screw inside the Crossbar end, simply tilt to retrieve the screw.

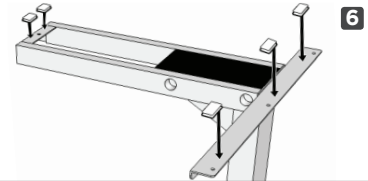
**C.** Take the two Side brackets (part 5) and attach them to the Leg assemblies, using four (4) M6x14 Machine screws (part 8) each. Use the Allen wrench, and **rotate each screw only a few turns**. Do not tighten fully until step D.

If you are having trouble getting all the screws started, it is because other screws are too tight. You'll need to back out some screws in order to loosen the tolerance of the screw holes.

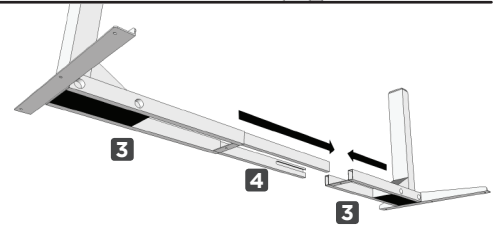


**D.** Once all of the parts are connected, you can now tighten the eight (8) Screws from Step B and the eight (8) Screws from Step C (16 screws in total).

**E.** Remove backing from the Adhesive pads (part 6) and position along the assembly as shown. Be sure to not cover any of the holes.



**F.** Slide Crossbar rails (part 4) back into Crossbar ends (part 3). Ensure the slots of the Crossbar rails are facing inward. The slot on the Crossbar rail is offset; it will need to be aligned in a specific way to fit around the Machine screws. Make sure that the Crossbar rail (part 4) can slide all the way to the end of the Crossbar end (part 3). If it doesn't fit, take the Crossbar rail out and flip it over, with the slots facing inward and near the top of the edge, further from the floor.



**G.** Attach each Foot (part 2) with four (4) M6x14 Machine screws (part 8) and tighten bolts in a cross pattern.

Be sure to point the long end of the Foot in the same direction as the long end of the Side bracket.



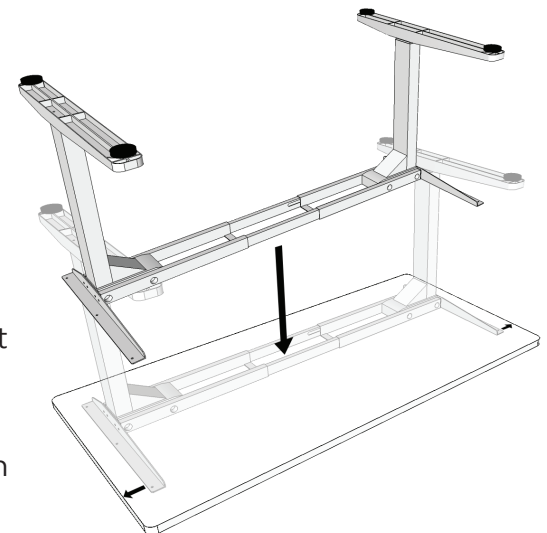
**H.** Your desktop may be pre-drilled or include threaded inserts. Please check both sides of the desktop for holes before placing the table frame! If there are holes, carefully line up the frame to match the holes on the underside of the desktop.

Adjust the width of the base to fit the desktop by sliding the two halves outward. (33" max between the inside edge of Crossbar ends)

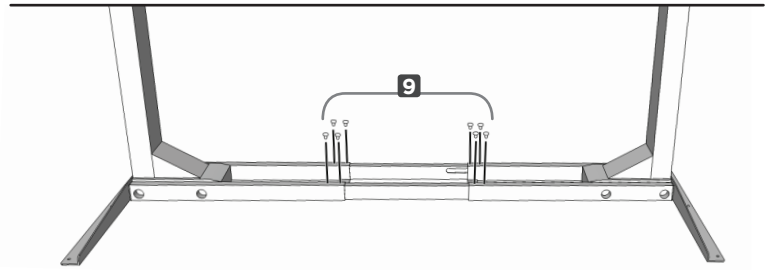
If your desktop is not pre-drilled & does not include threaded inserts, place the base where you want it. We recommend leaving at least 1/2" of desktop width on either side of the Side brackets.

The table feet are deeper than the Side brackets. If your top is 25.5"-27.5" deep and you want the rear edge of the top in line with the rear edges of the feet, offset your desktop toward the back.

If you are using your own desktop, **please note that the Minimum desktop size is 43" wide x 24" deep**. The frame will not fit on any desktop smaller than this.



I. Secure the Center rails at both ends using eight (8) M6x10 Machine screws (part 9), four (4) per side. Ensure all eight (8) Machine screws hit the metal Crossbar rails to prevent them from sliding.



## J. Choose the screw to fasten your frame to your desktop.

If your desktop does not have metal threaded inserts, use the #10x5/8" Wood screws (part 10-a)

10a



If your desktop **does** have metal threaded inserts, use the #10-24x5/8" Machine screws (part 10-b)

10b

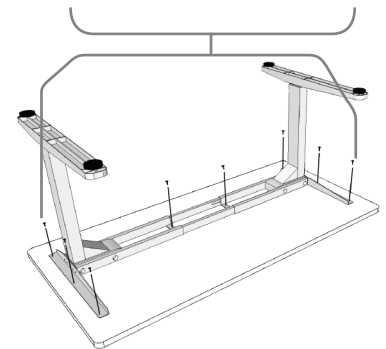


Double-check that the frame is properly positioned on the underside of the desktop.

Attach the frame assembly to the underside of the desktop using eight (8) of the screws that you have chosen.

3 per Side bracket  
1 per Crossbar end

6 total  
2 total



N. Turn the assembled table right-side up. With two people, grab the table by the frame and desktop equally, and turn the table right-side up. Adjust the Leveling studs (part 9) on the Feet (part 2) as needed.

## 5. PLACEMENT

Following table assembly, adjust the Leveling studs or casters (sold separately) on the feet so that the table is level and does not shift its position.

When moving the table, if casters are not installed, use a two-person lift and lift the table so that it can be moved without dragging. Dragging the table may cause the frame and screws to pull loose from the desktop.

When moving the table, DO NOT lift the table by the desktop alone, or the frame, alone. Support both the frame and the desktop equally. Favoring one over the other can stress the fasteners connecting the table frame to the desktop. Lower the table completely and lift the table by grasping the frame.

## 6. TECHNICAL SPECIFICATIONS

Height	28" (without desktop)
Width Range	42.125" min - 74.75" max
Weight Capacity	355 lbs

[illegible]

## This image shows a full page of blank, lined paper. It features approximately 30 evenly spaced horizontal grey lines across its entire width, typical of standard notebook paper. The lines are thin and light in color, providing a guide for writing without being distracting. There are no margins, text, or other markings on the page.

# UPLIFT DESK<sup>®</sup>

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[www.upliftdesk.com](http://www.upliftdesk.com)