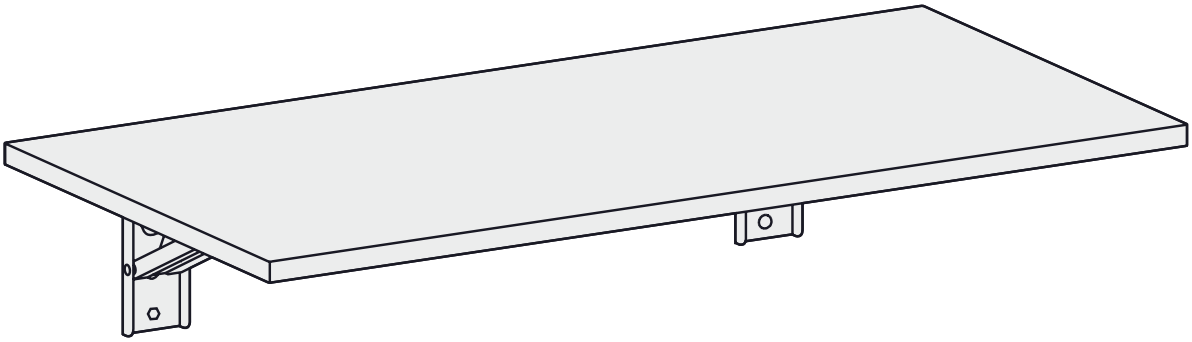
Floating Desk

F010

UPLIFT DESK
Work better. Live healthier.



Two person assembly

Scan QR code for product webpage

For assembly assistance, visit upliftdesk.com/contact, call 800-349-3839, or email support@upliftdesk.com

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Safety and Warnings



CAUTION: Read all instructions before assembly. Failure to assemble or operate properly may result in damage or personal injury. Retain manual for future reference.



CAUTION: Never apply more force than the product's published load limit of 500 lb.



CAUTION: Do not make any modifications to any component of this product.



CAUTION: Never operate unless mounting brackets are properly installed and secured to wood studs per the instructions.



CAUTION: Never allow children to operate the desk or play on or beneath the desktop.



CAUTION: The desktop may be heavy. Lower slowly and do not allow it to drop suddenly to avoid damage or injury.



WARNING: Keep fingers and body parts clear of pinch points of mounting brackets as the desktop is being raised or lowered. Check the surroundings on all sides before raising or lowering the desktop.



WARNING: Inspect the desktop regularly and stop using immediately if you notice any damaged or loose parts. Only replace damaged desk parts with authorized UPLIFT Desk parts and instructions.



WARNING: The maximum capacity of the mounting brackets and desktop is 500 lb evenly distributed over the desktop. This includes the weight of the desktop.



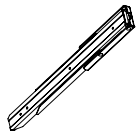
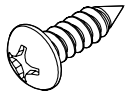
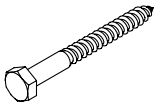
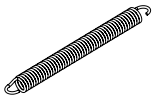
WARNING: Installation into wood studs is required. Installing into metal studs or concrete walls is not recommended. Both mounting brackets MUST be securely mounted on a flat wall to wood wall studs measuring at least 2" using the included hardware and per the steps outlined in these instructions. Improper installation of this product will void the warranty, and the product will be deemed unsafe for use.



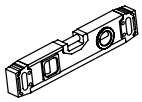
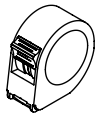
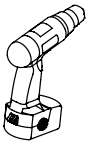
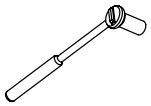
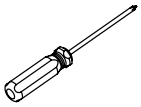
WARNING: If you do not feel comfortable properly installing this product for safe operation, please contact a licensed professional.

Under no circumstances does the manufacturer accept warranty or liability claims for damages caused from improper use of this product. Please provide these instructions to any new user or owner of the product.

Package Contents

Wall Mount Bracket (Received folded as shown) qty 2	#10 x 3/4" Wood Screw qty 4	2-3/8" Lag Screw qty 6	Washer qty 6	Spring qty 2
				

You'll also need

Stud Finder	Level	Pencil or Pen	Tape Measure
			
Drill	**1/8" Drill Bit**	**Ratched with 8mm socket**	**Phillips Screwdriver**
			

Assembly Instructions

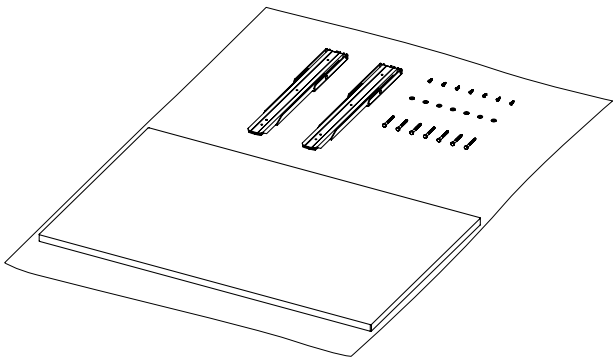
For ease and safety, we recommend using two people for Step 4 of this assembly.

Step 1 - Inventory of Parts

A. To avoid any damage to the floor or desktop, assemble the desk on a debris-free carpet or blanket.

B. Ensure you have received all components and hardware before disposing of any packing material. Lay out the components from all boxes and make sure the items and quantities match what is shown in the Package Contents section in these instructions.

If a part is missing, please triple check that the part isn't in a box. Check boxes very thoroughly by removing all packaging; check every nook and cranny. If the part is still missing, call (800) 349-3839 or email support@upliftdesk.com before beginning assembly.



Step 2 - Mark Mounting Locations on Wall

A. Before assembly, determine where the desktop will be mounted on the wall. Because the desktop folds down when not in use, it should be located where it will not be obstructed by objects below, such as a shelf or file cabinet. The recommended seated height of the desktop is 30".

B. **Mounting into wood wall studs is required.** Use a stud finder to locate the center of the first stud and make a mark at the height you would like the top of the desktop to be when installed.

   For 1.5" thick desktops: make a second mark 2.5" directly below the first mark.

   For 1" thick desktops: make a second mark 2" directly below the first mark.

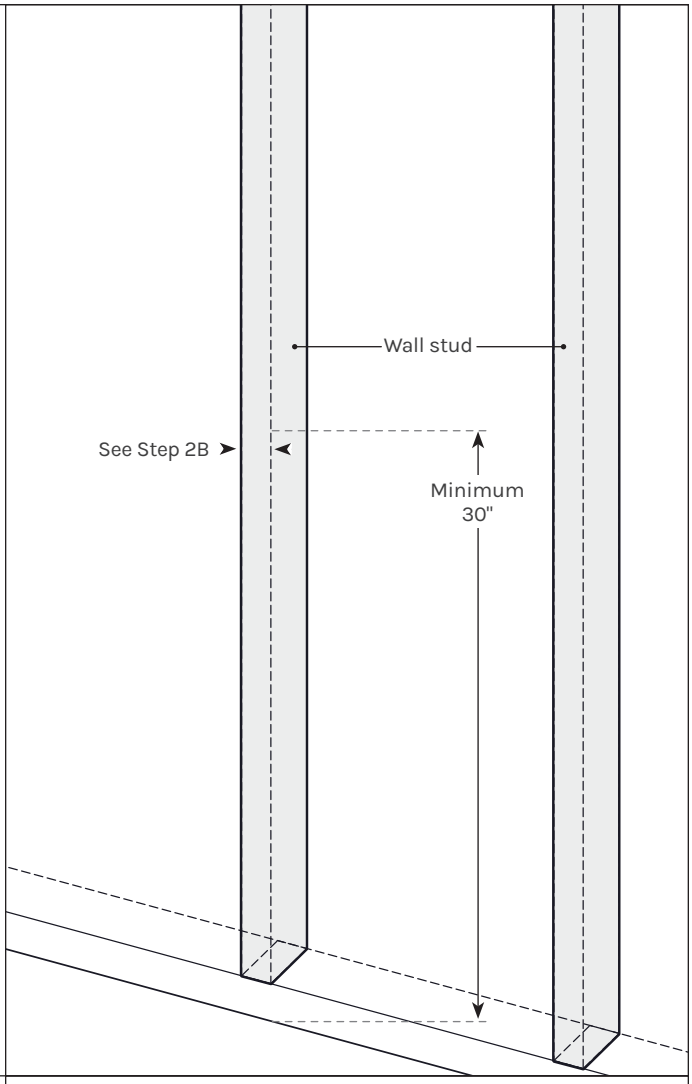
   The second, lower mark indicates the location of the first mounting hole of the Wall Mount Bracket.

C. Follow step B above to mark the center of the second stud.

   For 42" or 48" wide desktops: the second stud should be located between 24" and 32" away from the first stud.

   For 60" or 72" wide desktops: the second stud should be located approximately 48" away from the first stud.

   (Stud spacing in American residential settings is typically 16" or 24".)



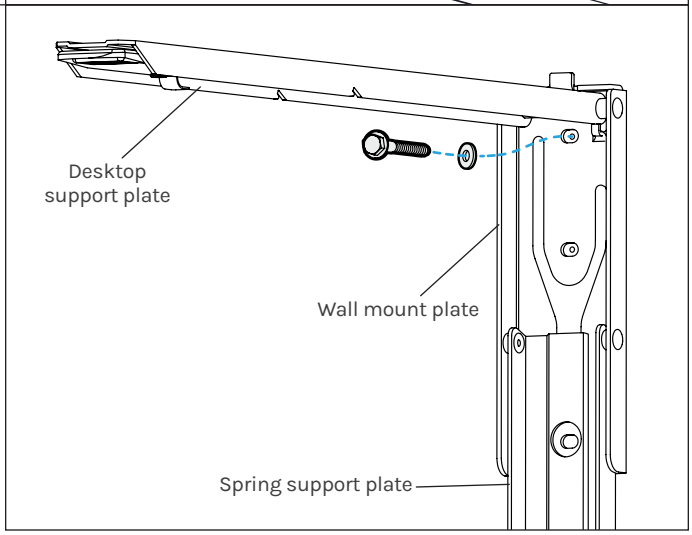
Step 3 - Install Wall Mount Brackets

A. Use a drill and 1/8" drill bit to make a pilot hole 2" deep at the lower of the two marks made in Step 2 into one of the studs.

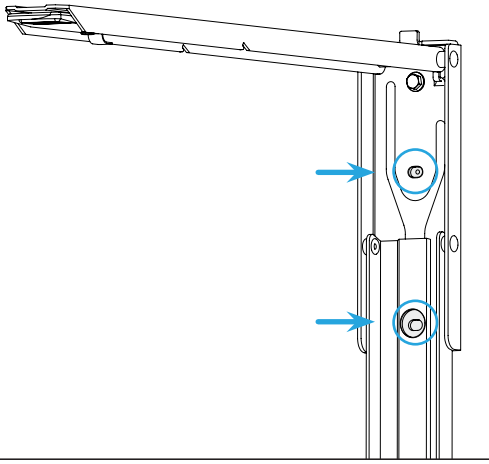
B. Position one of the Wall Mount Brackets along the wall with the desktop support plate raised and the spring support plate down as shown.

C. Center the top slot in the wall mount plate with the pilot hole.

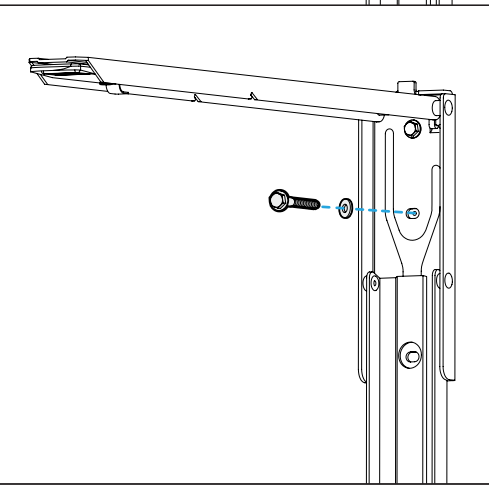
D. Use the ratchet and 8mm socket to install a Lag Screw and Washer through the top slot in the wall mount plate and into the pilot hole and stud as shown. Tighten until snug.



E. Place a level alongside the wall mount plate to ensure it is vertical and carefully drill additional pilot holes where indicated by the arrows in the middle and lower slots in the wall mount plate.



F. Install another Lag Screw and Washer through the middle mounting slot in the wall mount plate. Do not completely tighten the Lag Screw.

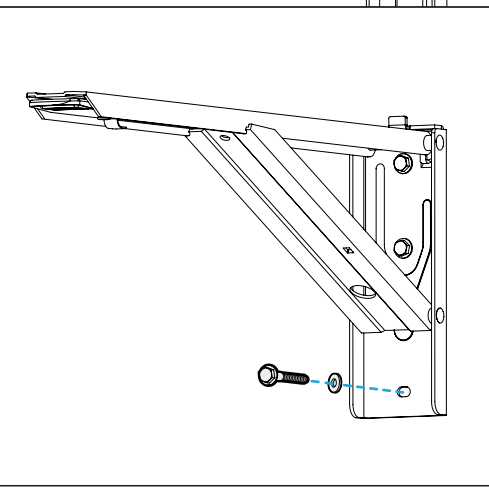


G. Raise the spring support plate so that the end is engaged into the notches on the bottom of the desktop support plate as shown.

H. Install the third Lag Screw and Washer through the bottom slot in the wall mount plate. Do not fully tighten the Lag Screw.

I. Place the level alongside the wall mount plate once more to ensure the bracket is vertical then tighten the middle and lower Lag Screws.

J. Repeat the previous steps to install the second Wall Mount Bracket.



Step 4 - Place Desktop on Wall Mount Brackets

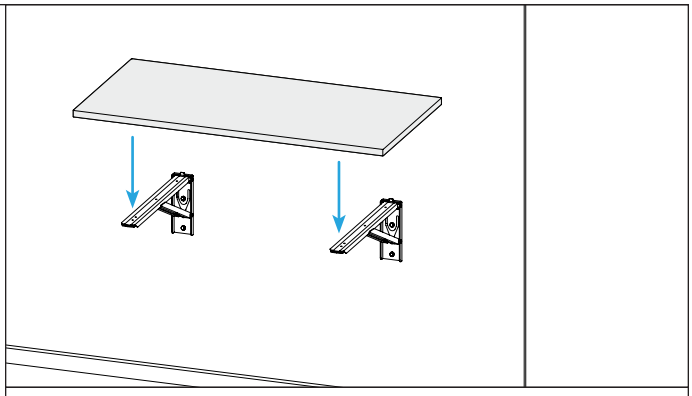
A. Press down on each bracket to ensure that each is locked in place and does not fold down against the wall when pressure is applied.

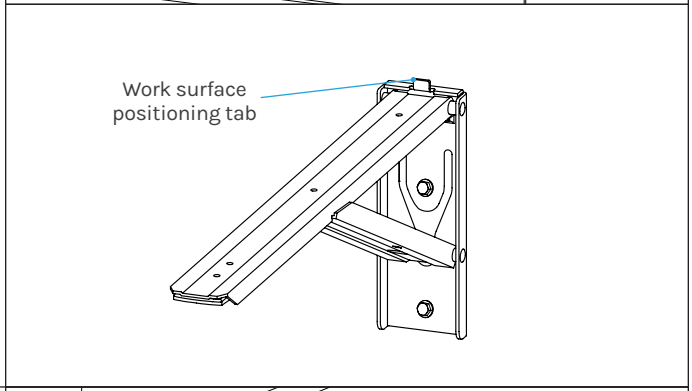
B. Carefully place the desktop on top of the two Wall Mount Brackets. If you have a desktop wider than 48", have a friend assist with placing the desktop on the brackets.

C. Measure the overhang of the desktop from each Wall Mount Bracket and slide the desktop slightly left or right until it is approximately centered over the brackets.

Note: If your desktop has grommet holes, you may need to offset the desktop on the Wall Mount Brackets so the grommet holes remain unobstructed.

D. Push the desktop back gently until it stops against the positioning tab located at the back of each desktop support plate.





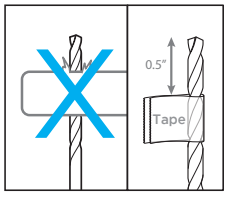
Step 5 - Attach Desktop

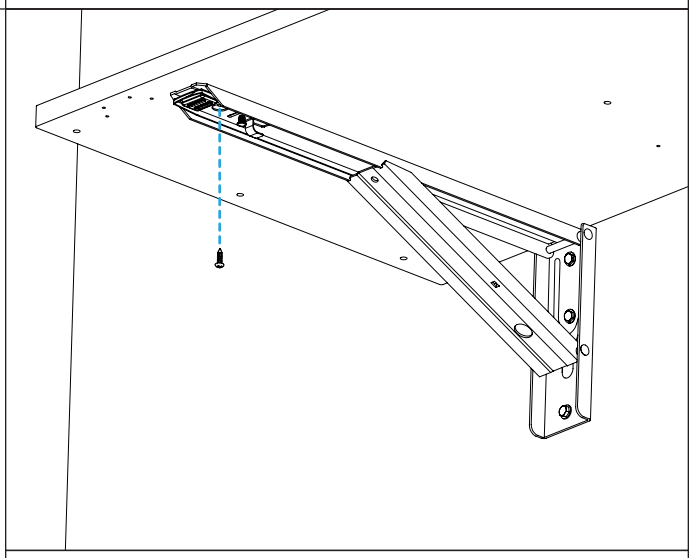
UPLIFT desktops have pre-drilled holes and threaded inserts for attaching height adjustable desk and side table frames. These holes will not be used for this assembly. Shift the desktop slightly left or right as needed if any pre-drilled holes overlap with the Wall Mount Bracket mounting holes.

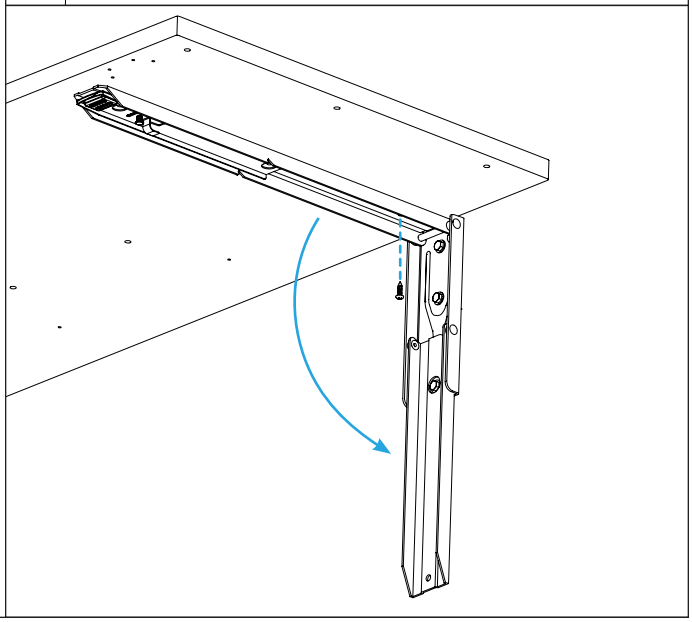
A. Use a Phillips head screwdriver to install a #10 x 3/4" Wood Screw into the **front** mounting hole of each desktop mounting plate as shown.

You can make this easier by drilling a pilot hole first using a drill and 1/8" drill bit.

IMPORTANT: DRILL NO DEEPER THAN 1/2" to avoid drilling through your desktop. To ensure this, wrap a piece of tape around your drill bit 1/2" from the tip. Stop drilling just before the tape touches the desktop.







B. Fold down the spring support plate of one of the brackets while a friend holds the unsupported side of the desktop.

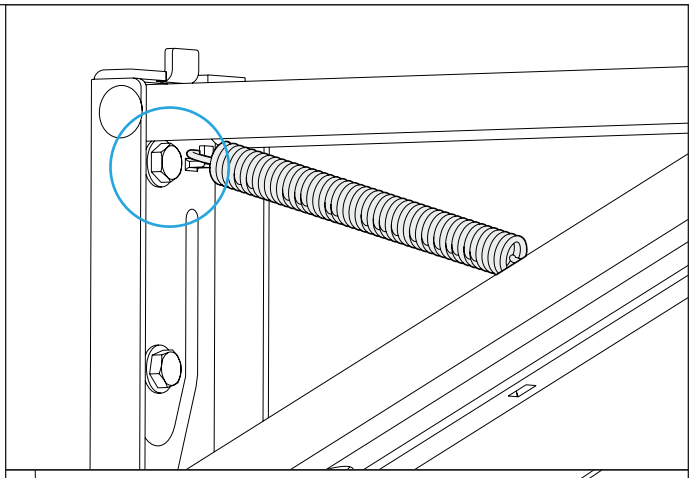
C. Install a Wood Screw into the **rear** mounting hole of the mounting bracket as shown. **Do not** insert a screw into the **middle** hole of the bracket.

D. Raise the spring support plate back up so that the end is engaged with the notches on the bottom of the desktop support plate.

E. Repeat the steps for the other mounting bracket.

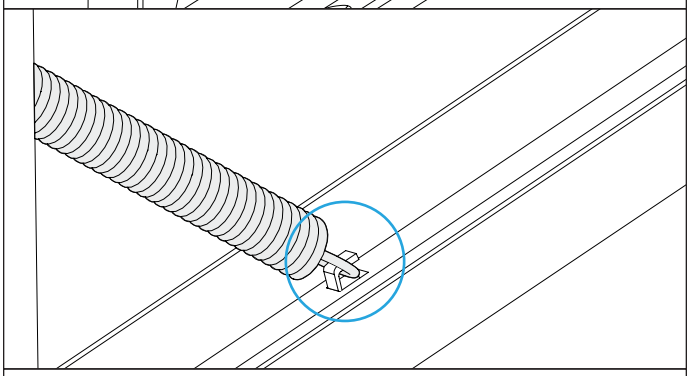
Step 6 - Install Springs

A. With the brackets locked into the raised position, attach the end of one spring to the hook on the wall mount plate where shown circled.

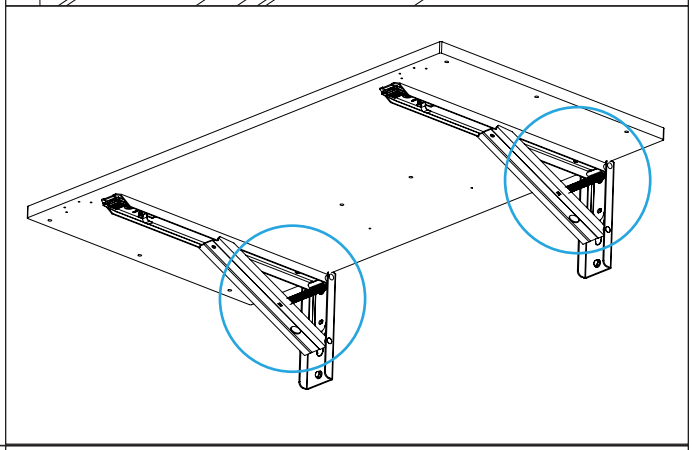


B. Attach the other end of the spring to the hook on the spring support plate where shown circled.

C. Repeat these steps to attach the second spring to the other Wall Mount Bracket.



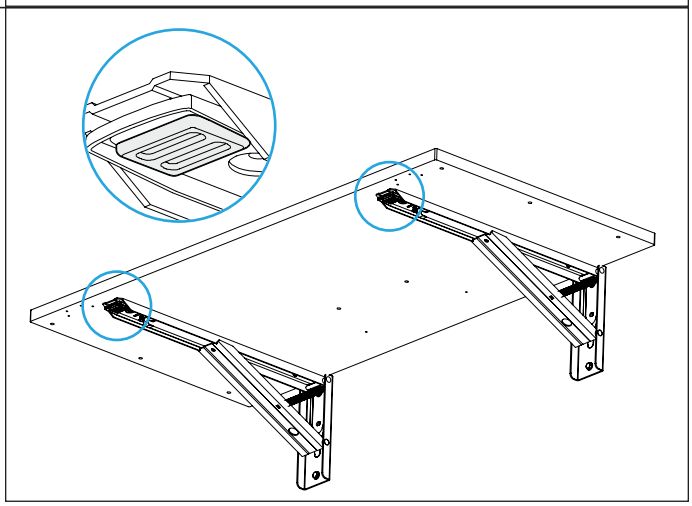
WARNING! The locations around the Wall Mount Brackets shown circled are potential pinch points. Keep hands and fingers clear of these areas when the desktop is being raised or lowered.



Desk Operation

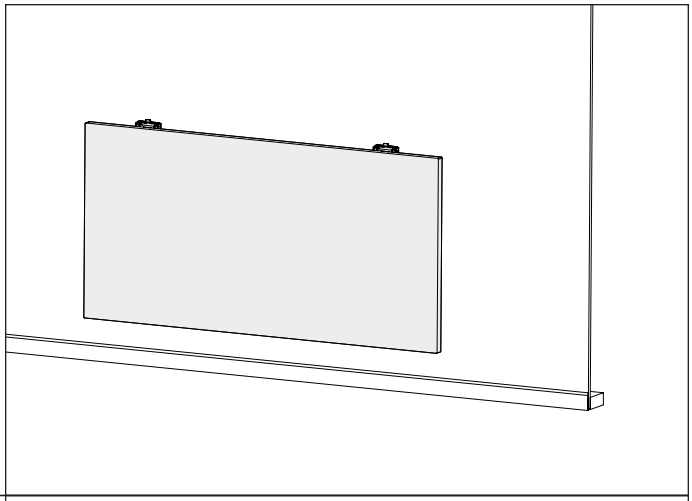
A. Ensure nothing is on the desk and that the area above and below the desktop is clear of any items that could interfere with the range of motion when raising and lowering.

B. To lower the desktop, lift slightly while simultaneously squeezing the release tabs at the front end of each Wall Mount Bracket.



C. While continuing to hold the release tabs, slowly lower the desktop to the wall.

D. To raise the desktop again, lift it upward until you hear both brackets click into place. Press down gently to make sure the desktop is locked in place.



Bracket Alignment Troubleshooting

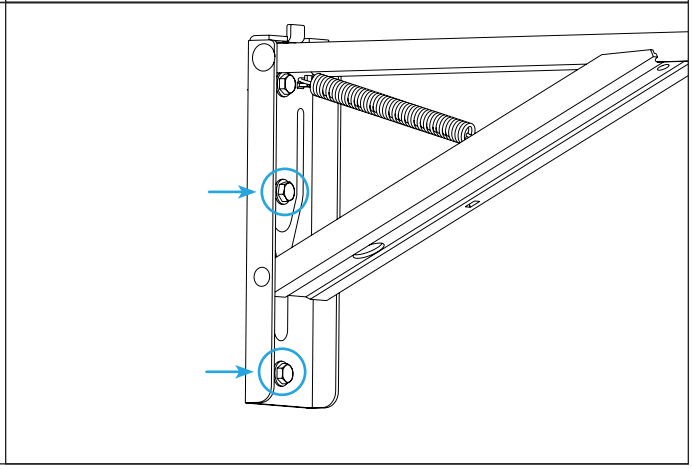
When lowered, the desktop should be parallel to the wall. If it is not parallel to the wall, follow the steps below.

A. Raise the desktop until it locks in place.

B. Slightly loosen the middle and lower Lag Screws indicated by the arrows in each mounting bracket.

C. Slowly raise and lower the desktop a few times until the desktop is parallel to the wall when lowered.

D. Raise the desktop up again so it is locked in place and retighten the Lag Screws in each mounting bracket.



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