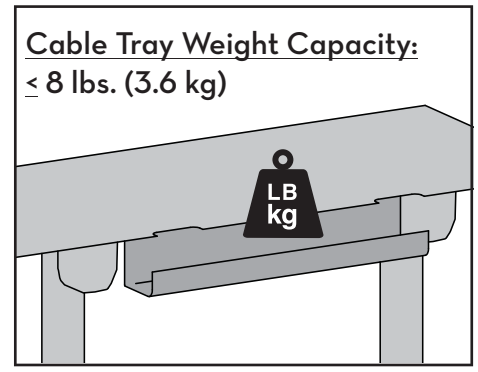
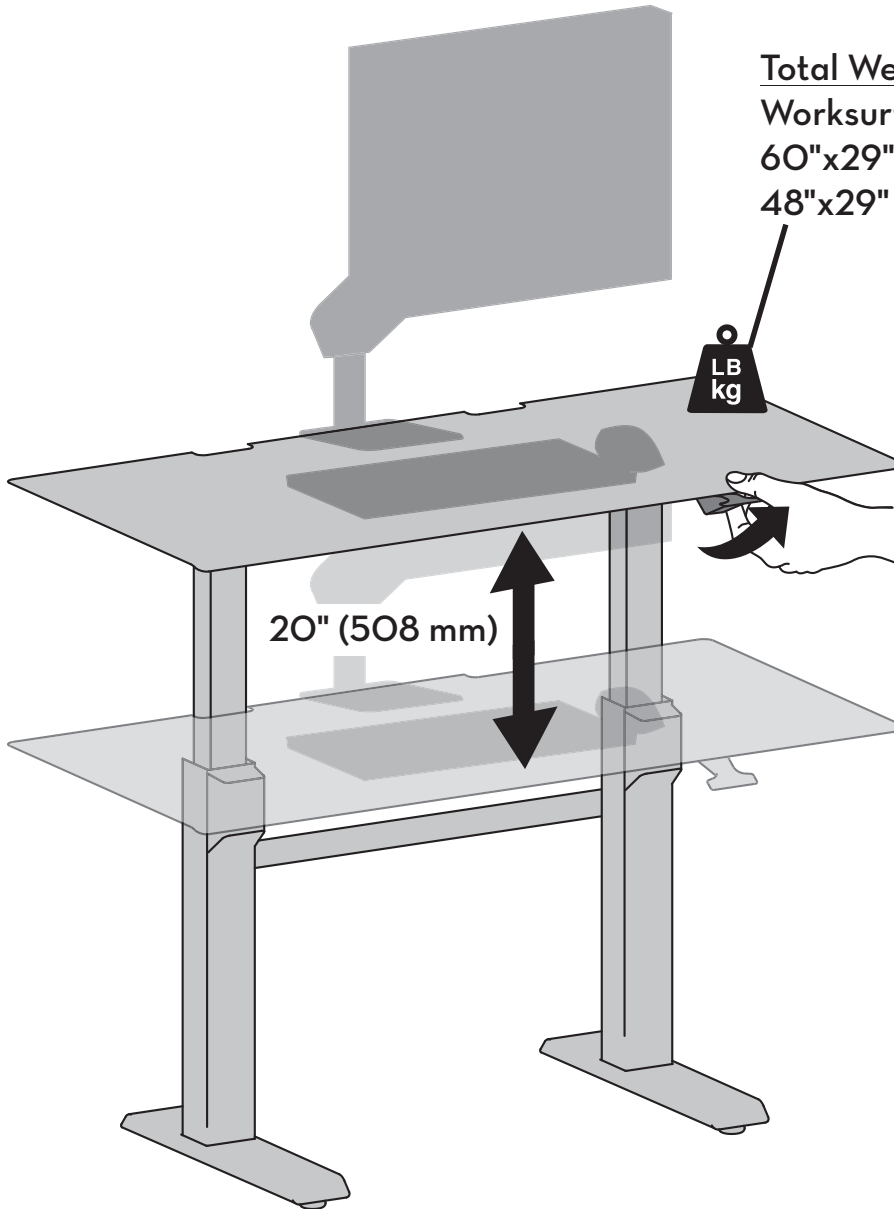


WORKFIT-DL

Total Weight Capacity (includes Cable Tray):
Worksurface size
 60" x 29" (152 x 74 cm): ≤ 42 lbs. (19.1 kg)
 48" x 29" (122 x 74 cm): ≤ 50 lbs. (22.7 kg)



Cable Tray Weight Capacity:
 ≤ 8 lbs. (3.6 kg)

**CAUTION: DO NOT EXCEED
 MAXIMUM LISTED WEIGHT
 CAPACITY. SERIOUS INJURY OR
 PROPERTY DAMAGE MAY OCCUR!**

ENGLISH

For the latest User Installation Guide please visit: www.ergotron.com



- User's Guide - English
- Guía del usuario - Español
- Manuel de l'utilisateur - Français
- Gebbruikersgids - Deutsch
- Benutzerhandbuch - Nederlands
- Guida per l'utente - Italiano
- Användarhandbok - svenska
- ユーザーガイド：日本語
- 用户指南：汉语





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 Europe +31 (0)33-45 45 600
 China 400-120-3051

Hazard Symbols Review

These symbols alert users of a safety condition that demands attention. All users should be able to recognize and understand the significance of the following Safety Hazards if encountered on the product or within the documentation. Children who are not able to recognize and respond appropriately to Safety Alerts should not use this product without adult supervision!


Symbol	Signal Word	Level of Hazard
	NOTE	A NOTE indicates important information that helps you make better use of this product.
	CAUTION	A CAUTION indicates either potential damage to hardware or loss of data and tells you how to avoid the problem.
	WARNING	A WARNING indicates either potential for property damage, personal injury, or death.
	ELECTRICAL	An Electrical indicates an impending electrical hazard which, if not avoided, may result in personal injury, fire and/or death.

Safety





Important! You will need to adjust this product after installation is complete. Make sure all your equipment is properly installed on the product before attempting adjustments. This product should move smoothly and easily through the full range of motion and stay where you set it. If movements are too easy or difficult or if product does not stay in desired positions, follow the adjustment instructions to create smooth and easy movements. Depending on your product and the adjustment, it may take many turns to notice a difference. Any time equipment is added or removed from this product, resulting in a change in the weight of the mounted load, you should repeat these adjustment steps to ensure safe and optimum operation.

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 **WARNING**

IMPACT HAZARD

Moving Parts Can Crush And Cut

Minimize Lift Strength BEFORE:

- Removing Mounted Equipment

and

Insert 4 Stop Screws BEFORE:

- Shipping or Storing (i.e. when Desk is not upright).

To Minimize Lift Strength

Refer to installation manual for instructions on how to minimize lift strength.

To Insert 4 Stop Screws

Refer to installation manual for instructions on installing stop screws.

Failure to heed this warning may result in serious personal injury or property damage!

For More information and instructions visit www.ergotron.com or contact Ergotron Customer Care at **1-800-888-8458**.

826-901-00

Safety

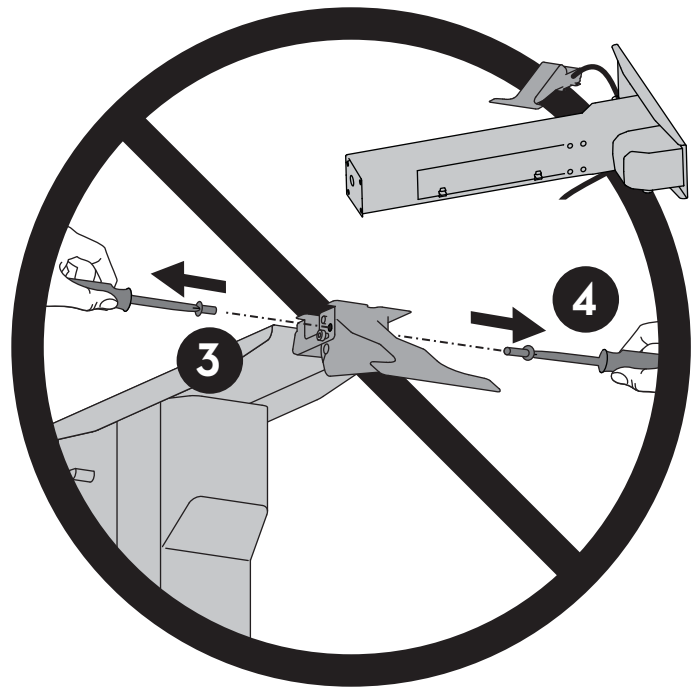
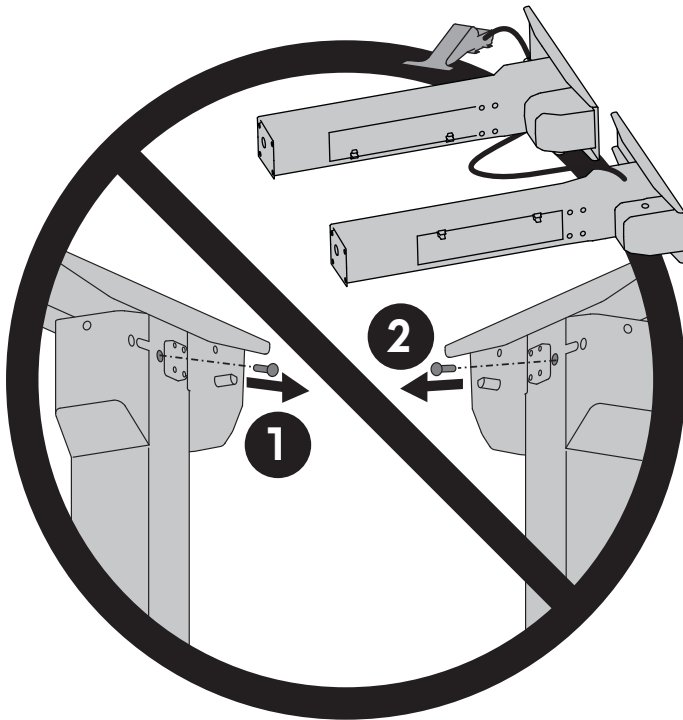


WARNING! Stop screws are pre-installed in this product to secure it in the compressed position during shipping and installation. **DO NOT REMOVE THESE SCREWS UNTIL INSTRUCTED TO DO SO IN THESE INSTRUCTIONS.** Make sure these screws are in place before starting installation. Failure to follow these instructions may cause lift engine to expand rapidly and may result in equipment damage and or personal injury. If any of the 4 stop screws are not installed in these locations, contact customer care before continuing with installation.

IMPORTANT!

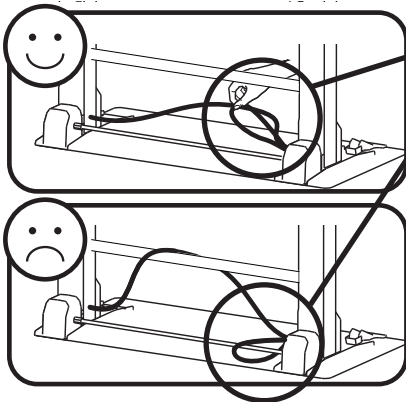
Save these stop screws and instructions. Install stop screws when shipping or storing this product. Failure to follow these instructions may cause lift engine to expand rapidly and may result in equipment damage and or personal injury.

DO NOT REMOVE SCREWS!



ENGLISH

! WARNING



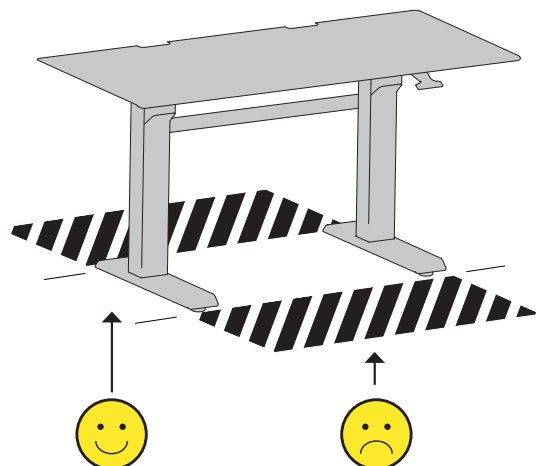
WARNING!

Keep Brake Cables Away from Sync Rod and Crossbars During Installation! Failure to keep the brake cables away from sync rod and crossbars may restrict lift motion and may cause equipment damage or personal injury! Refer to instruction manual for more information.

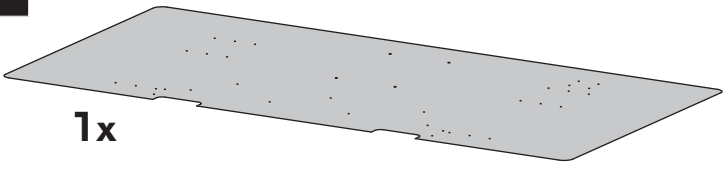
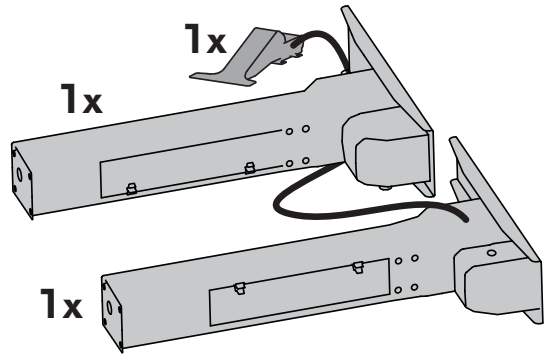
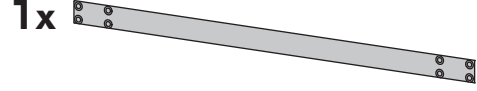

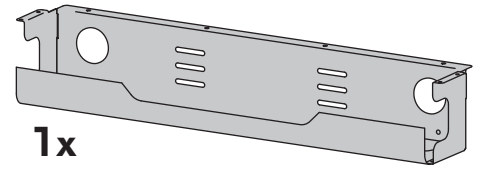
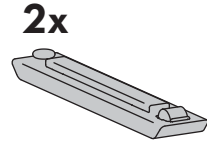
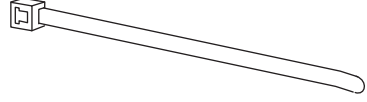
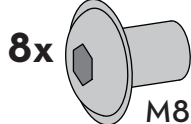

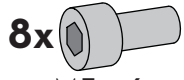

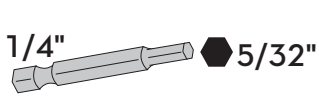
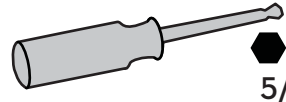



WARNING! TIPPING HAZARD!

When mounting accessories to the WorkFit-D, they must stay within the foot print. Do not mount accessories past the front and rear worksurface! Failure to follow this warning may result in equipment damage and or personal injury.

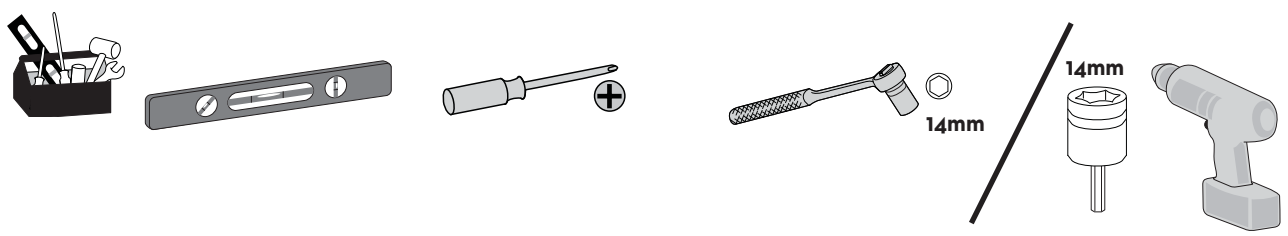


Components

	A	B	C	D
1	 1x		 1x 1x	
2	 1x			
3	 1x			
4	 1x	 2x	 2x	
5	 8x M8 x 10 mm	 3x	 8x M5 x 6 mm	 33x #10 x 3/4" Wood Screw
6	 1x 1/4" 5/32"	 1x 5/32"	 1x 5 mm	

ENGLISH

Tools Needed



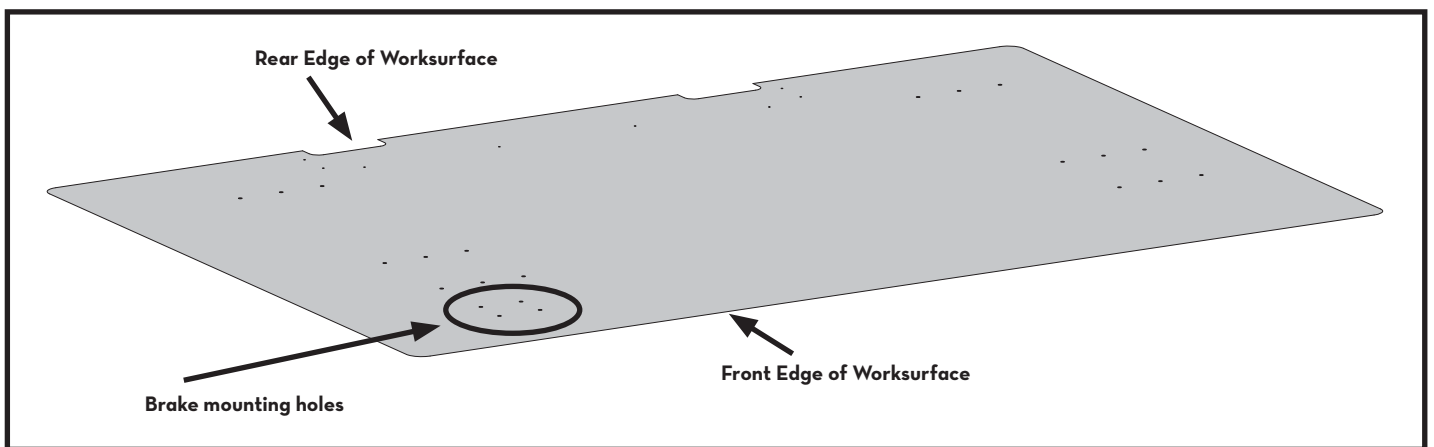
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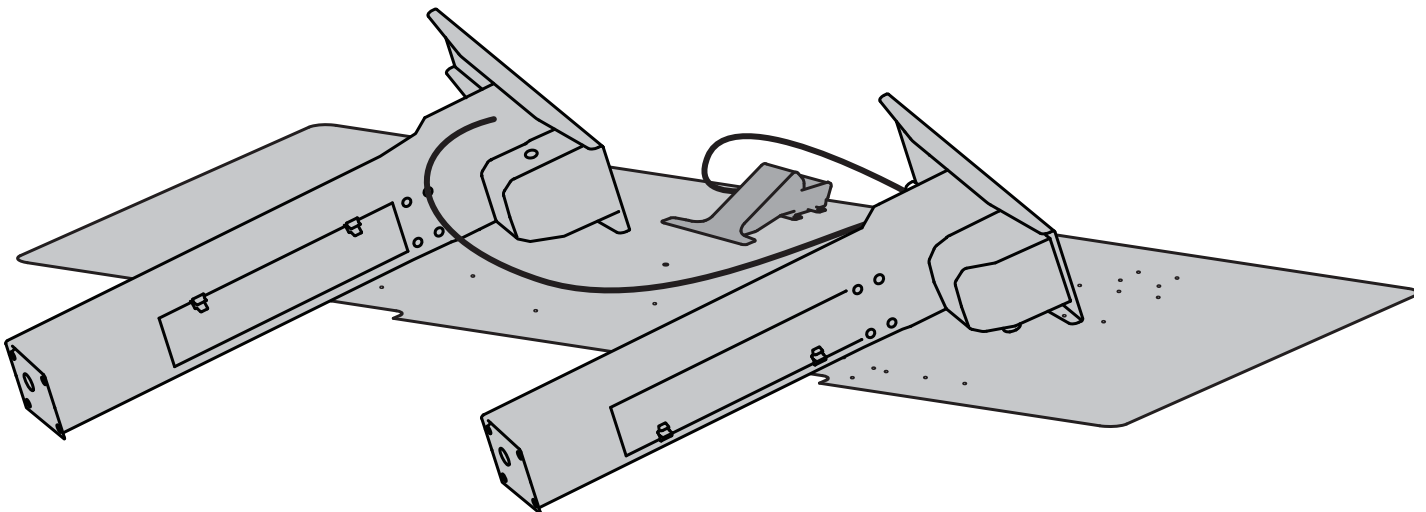
NOTE: The brake cable is attached to both legs. Take care when removing the legs from the packaging to avoid damaging or pulling the brake cable from the legs.

Place the worksurface on a clean floor with the top side facing down.

Carefully position the leg with the hand brake on the side of the worksurface with the brake mounting holes, and the other leg on the other side of the worksurface.



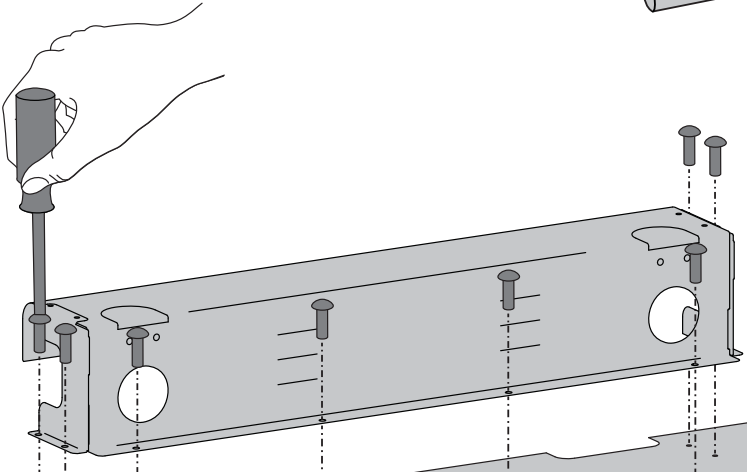
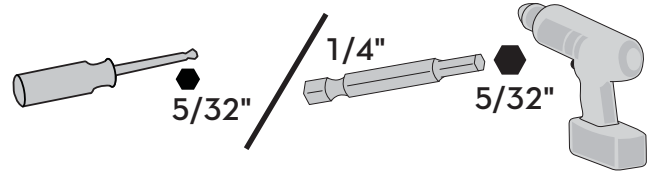
ENGLISH



2

Attach cable channel.

8x #10 x 3/4"
Wood Screw



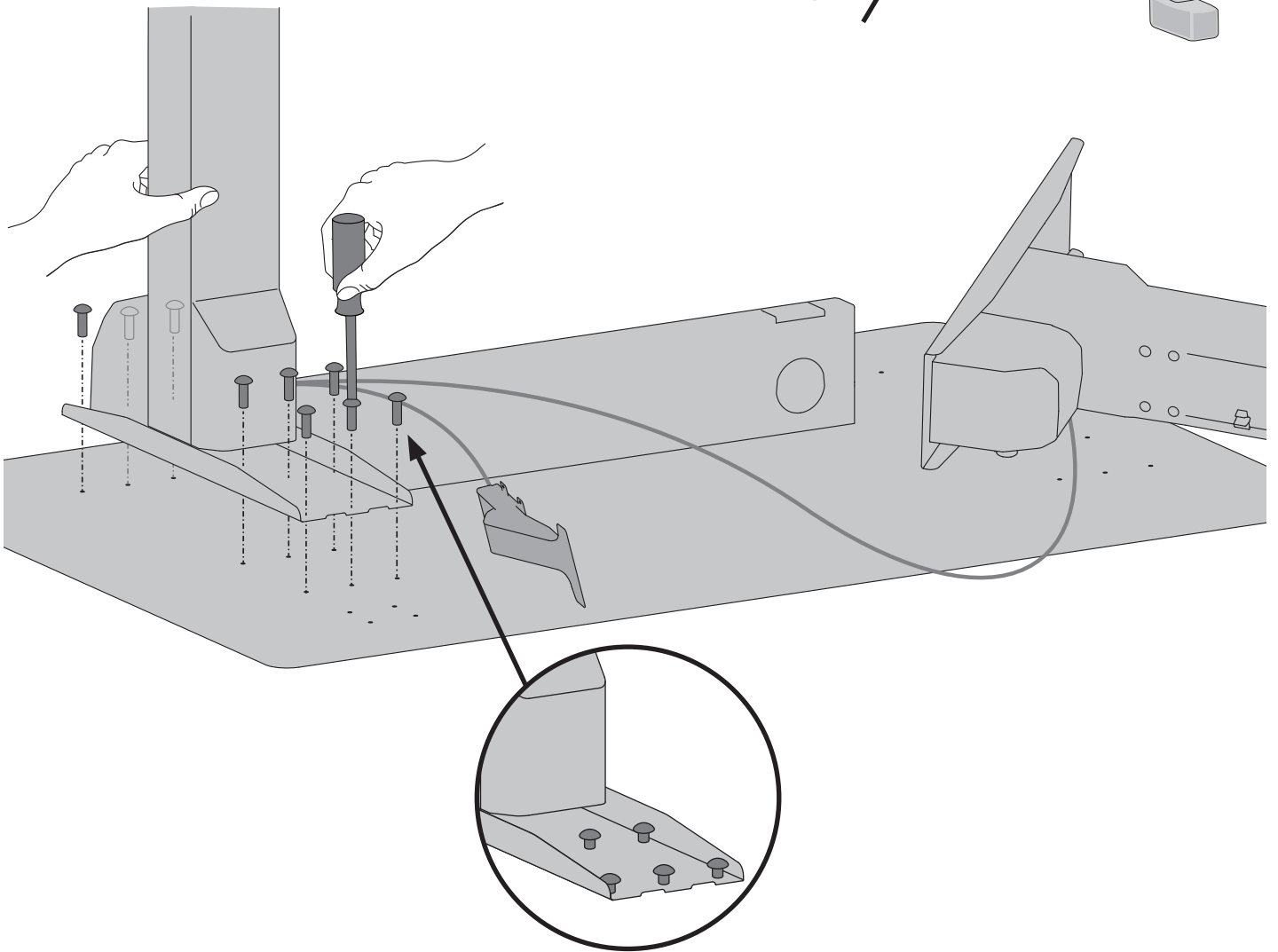
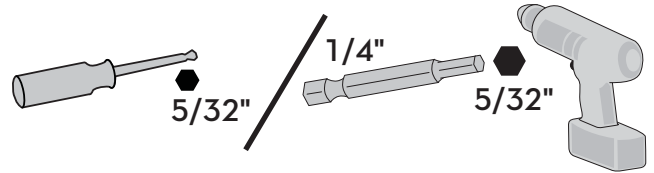
ENGLISH

3 Loosely attach the leg with the brake handle to the worksurface.



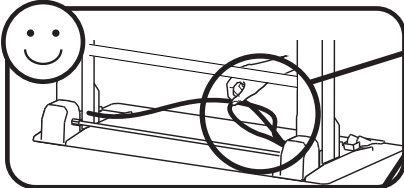
NOTE: Do not fully insert the screws into the worksurface at this time. Leave approximately 1/8" space.

9x
#10 x 3/4"
Wood Screw



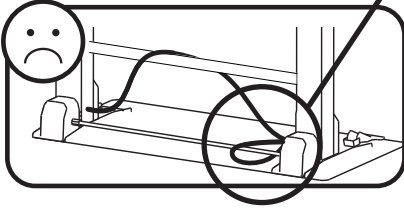
4 Attach the sync rod to the leg attached to the worksurface.

⚠ WARNING

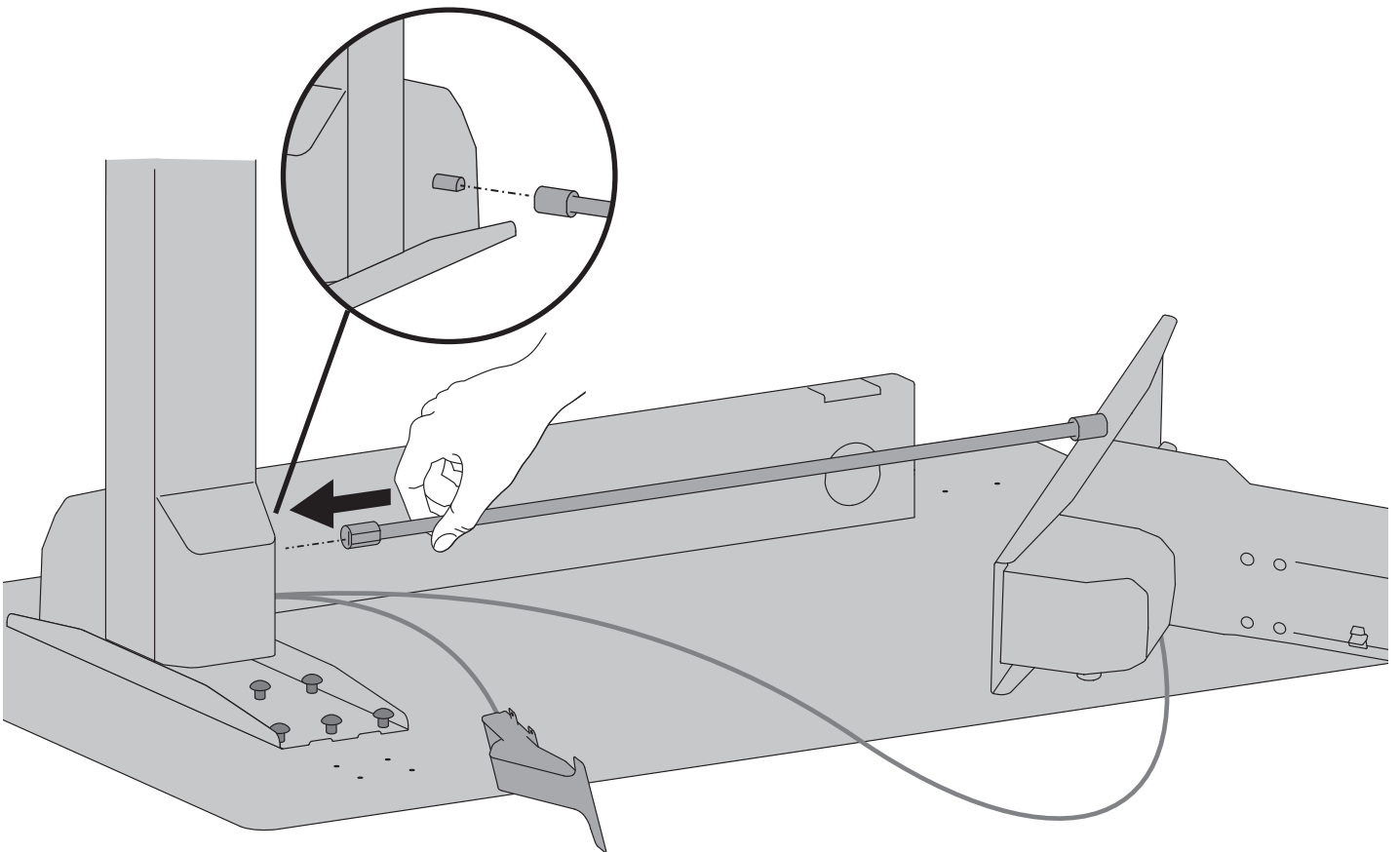


WARNING!

Keep Brake Cables Away from Sync Rod and Crossbars During Installation! Failure to keep the brake cables away from sync rod and crossbars may restrict lift motion and may cause equipment damage or personal injury! Refer to instruction manual for more information.

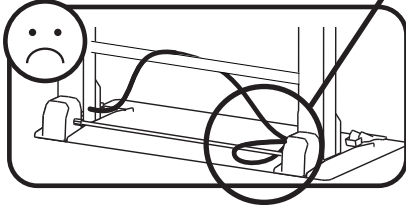
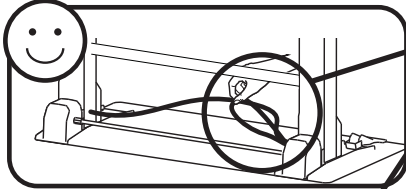


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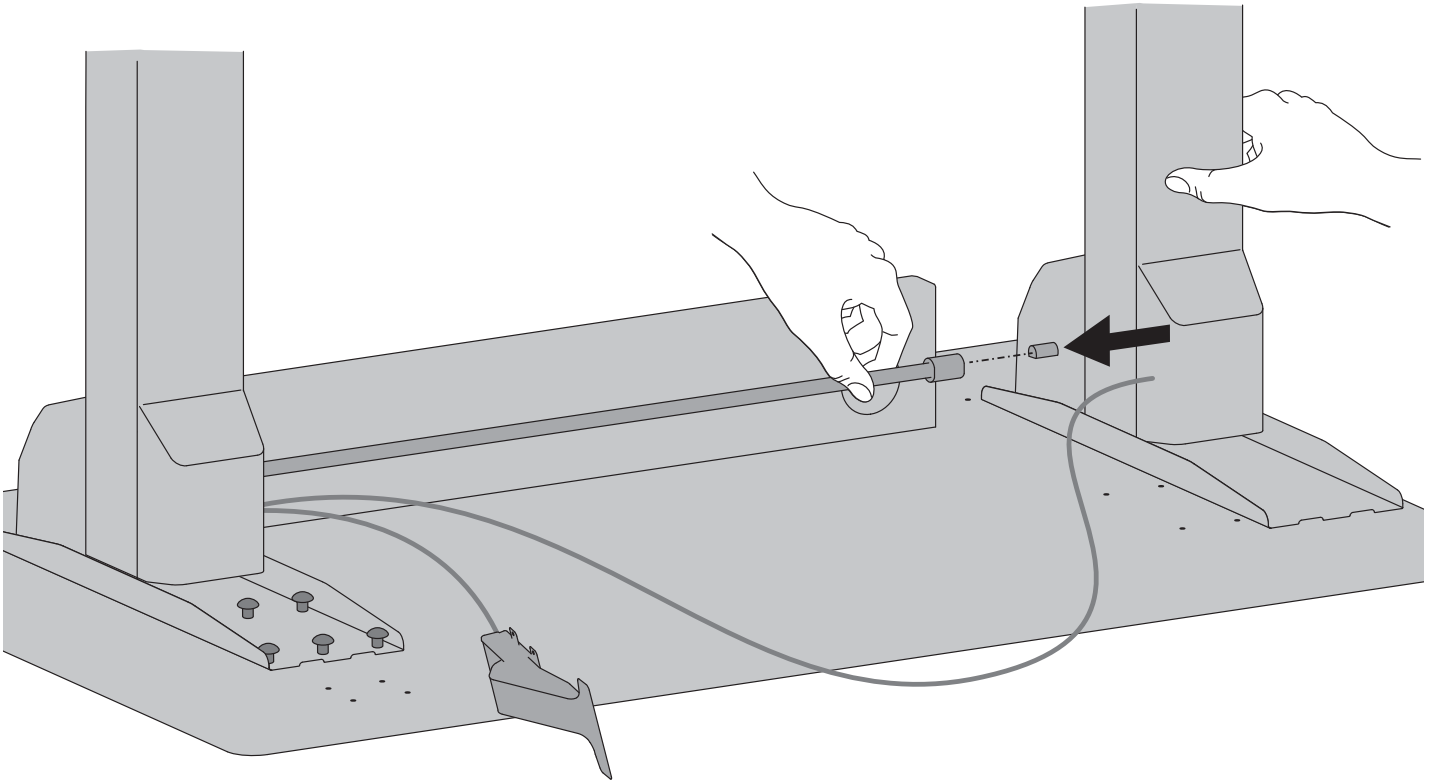
5 Place the other leg on the worksurface and attach the sync rod to it.

⚠ WARNING



WARNING!

Keep Brake Cables Away from Sync Rod and Crossbars During Installation! Failure to keep the brake cables away from sync rod and crossbars may restrict lift motion and may cause equipment damage or personal injury! Refer to instruction manual for more information.



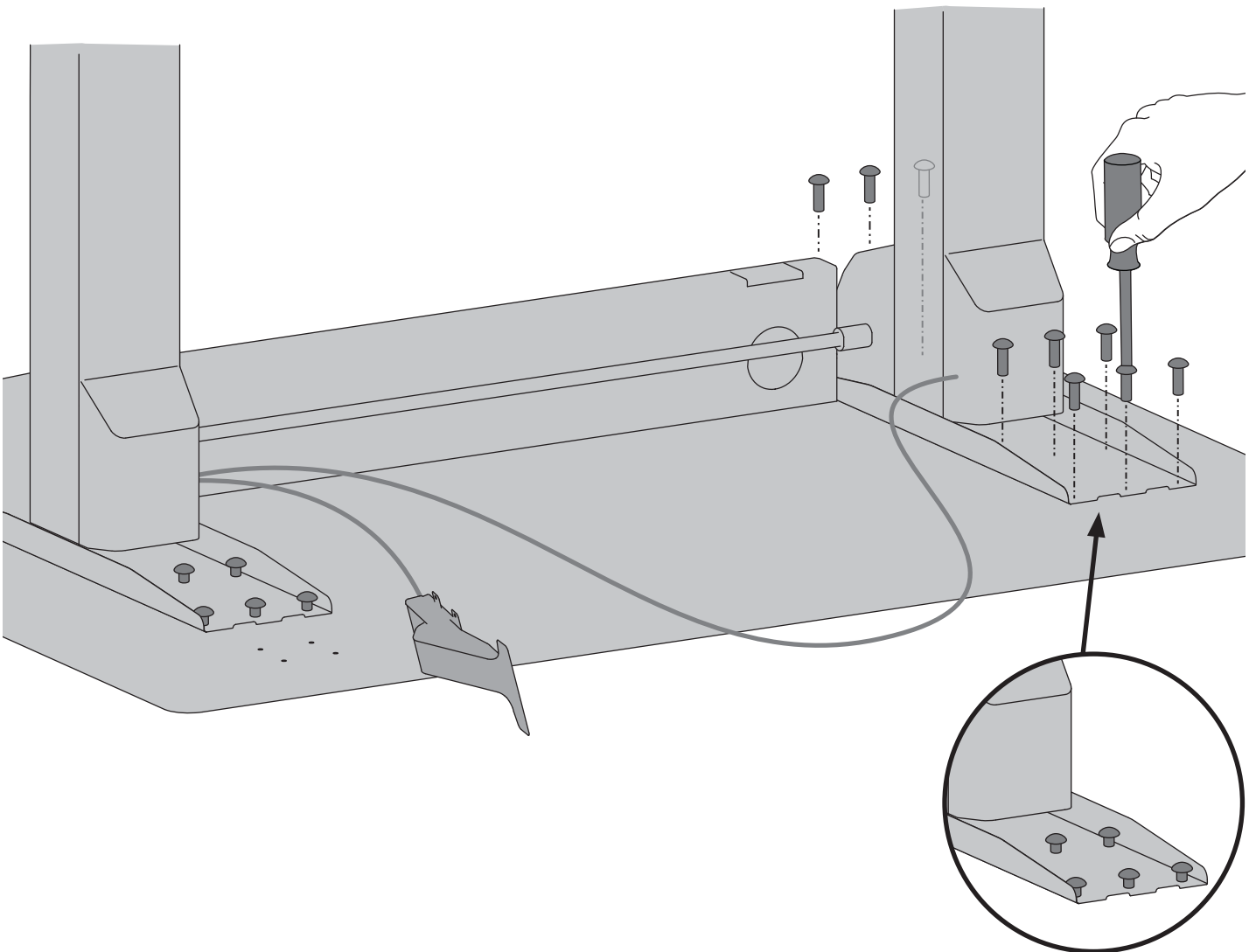
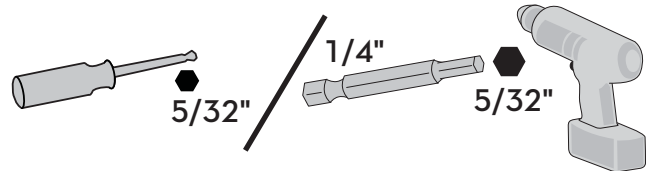
ENGLISH

6 Loosely attach the other leg to the worksurface.



NOTE: Do not fully insert the screws into the worksurface at this time. Leave approximately 1/8" space.

9x
#10 x 3/4"
Wood Screw

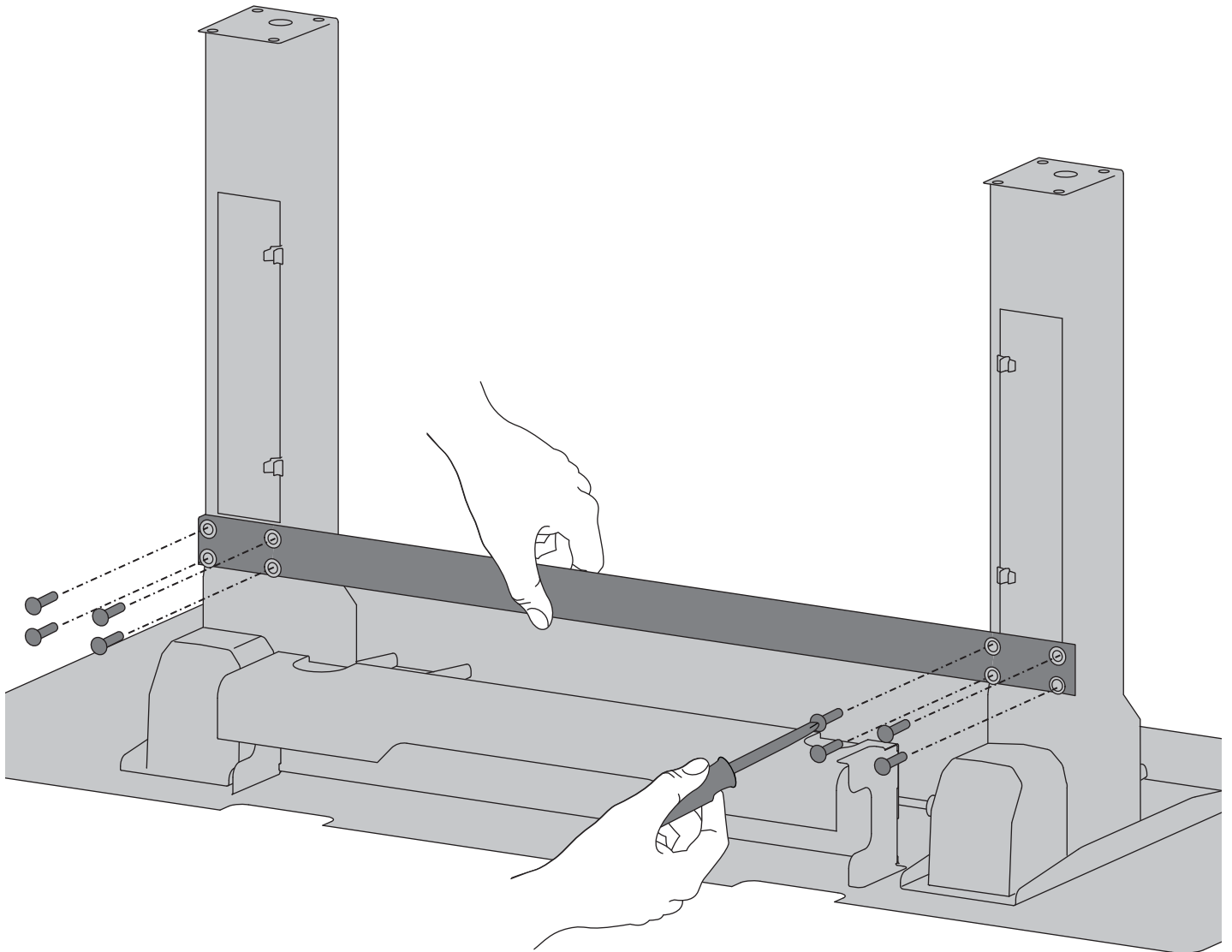
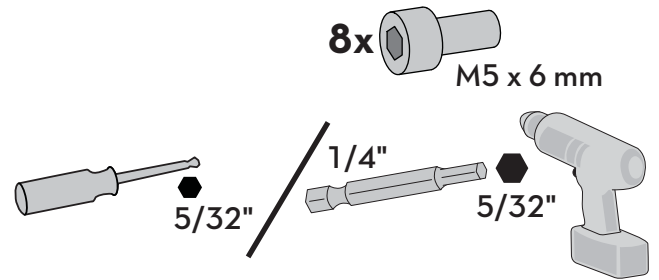


ENGLISH

7 Attach crossbar. Make sure the brake cables don't loop around the crossbars. Tighten the screws slightly one at a time and repeat to ensure that the tension on every screw is equal.

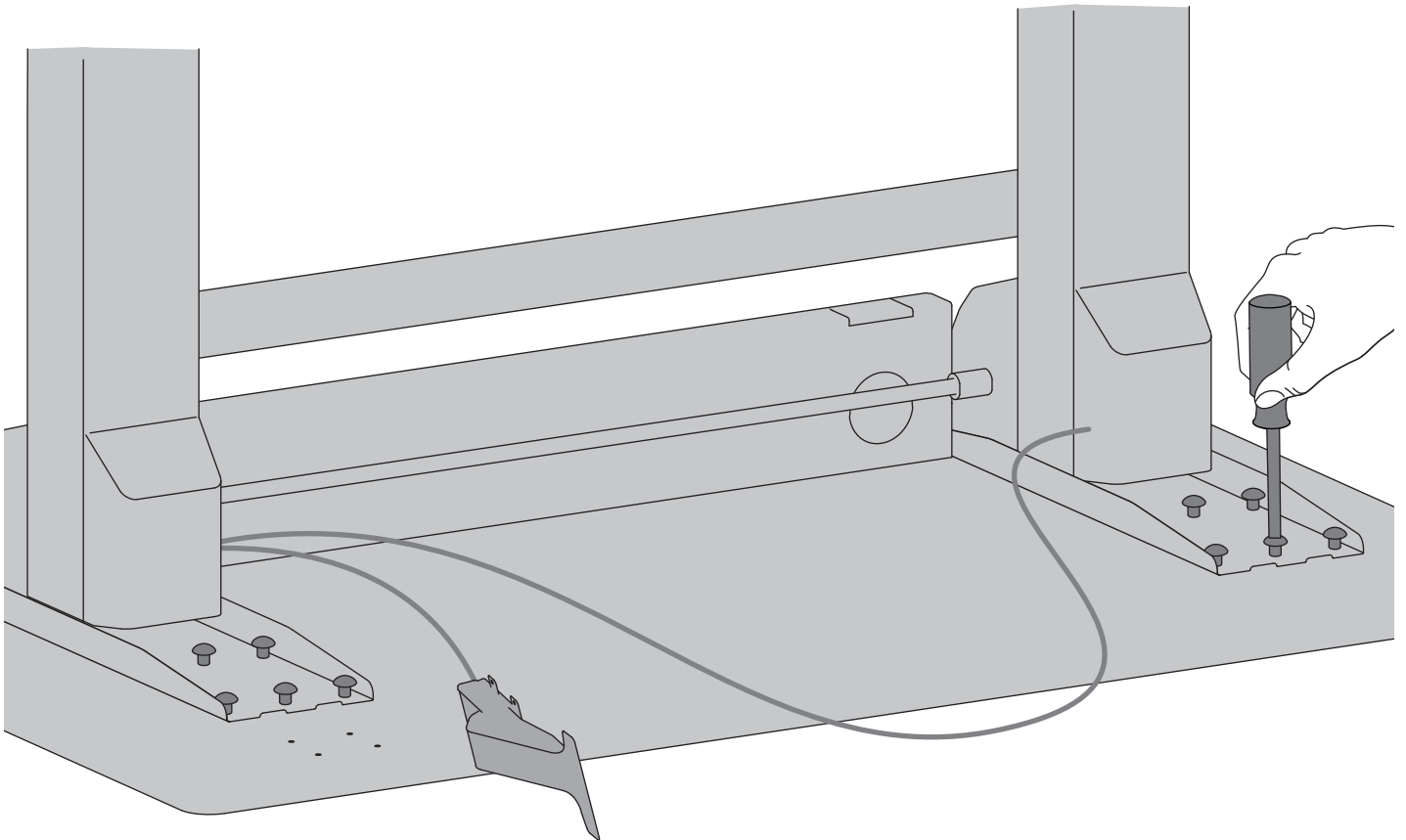
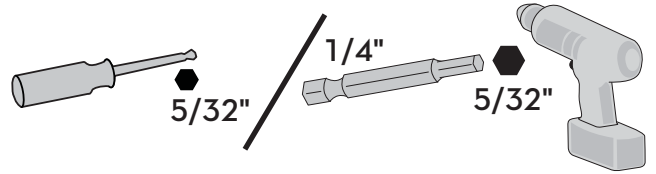


NOTE: Do not overtighten screws. overtightening screws may result in stripping the holes and may cause the installation to be unsafe.




8

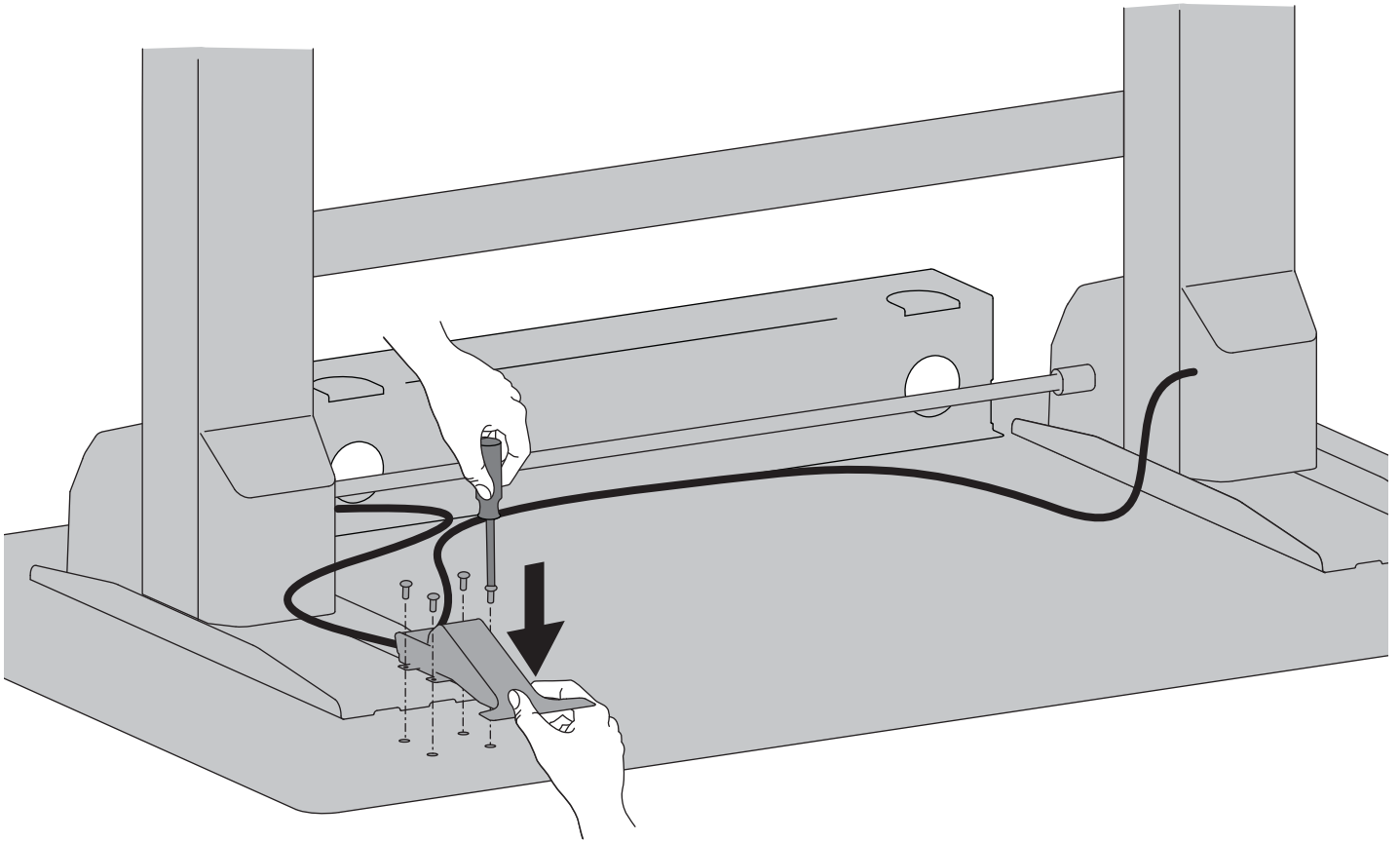
Tighten all the screws attaching legs to worksurface.



ENGLISH

9 Attach lift brake to worksurface.

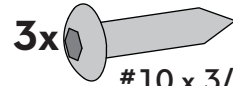
4x 
#10 x 3/4"
Wood Screw



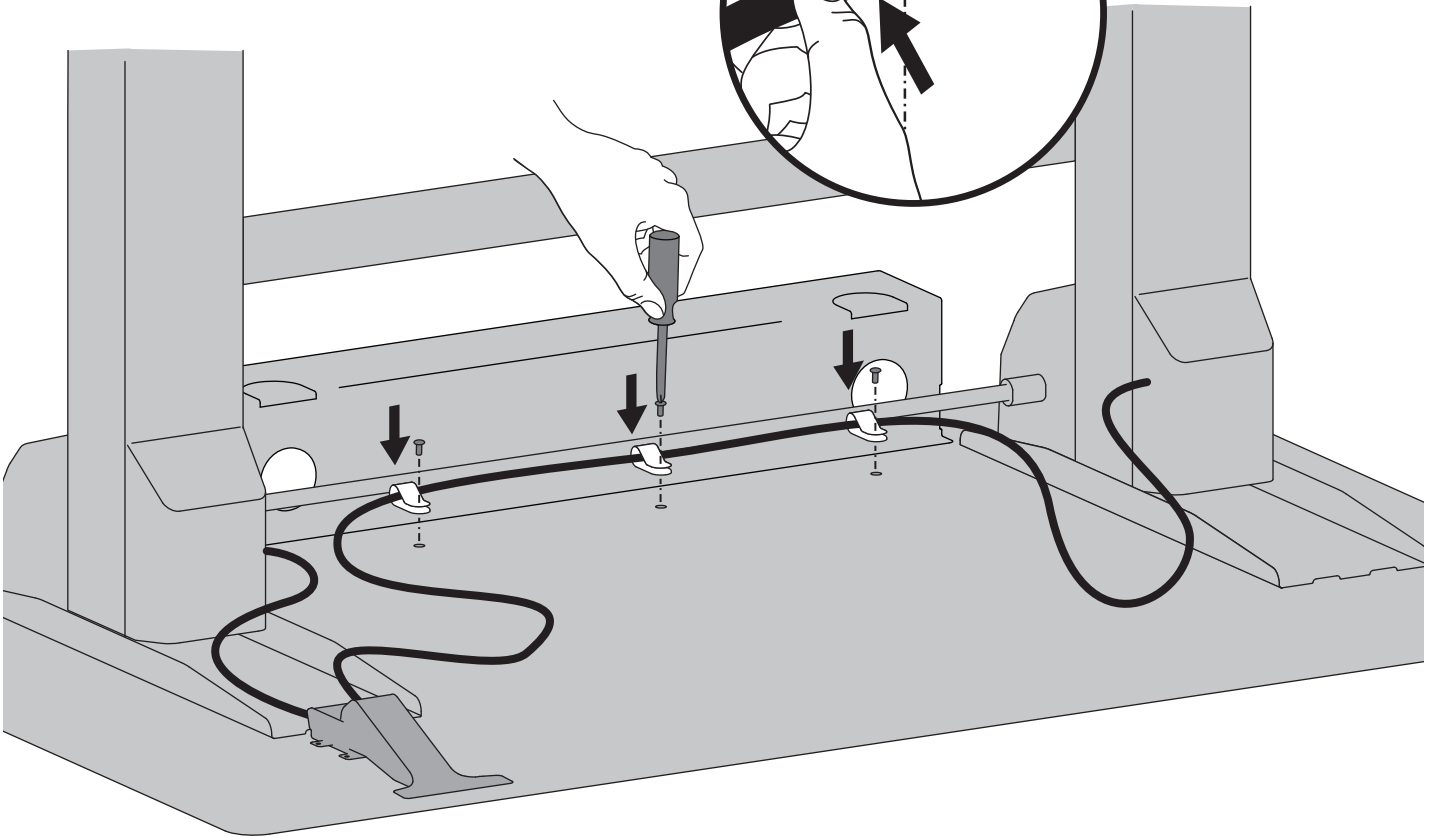
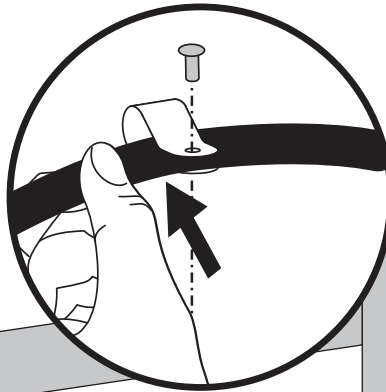
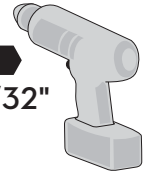
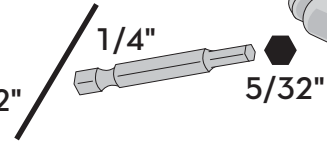
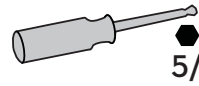
ENGLISH

10

Insert brake cable into 3 cable clips and attach to worksurface.



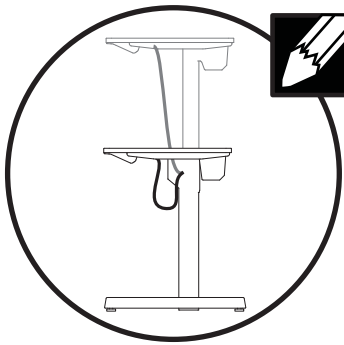
#10 x 3/4"
Wood Screw



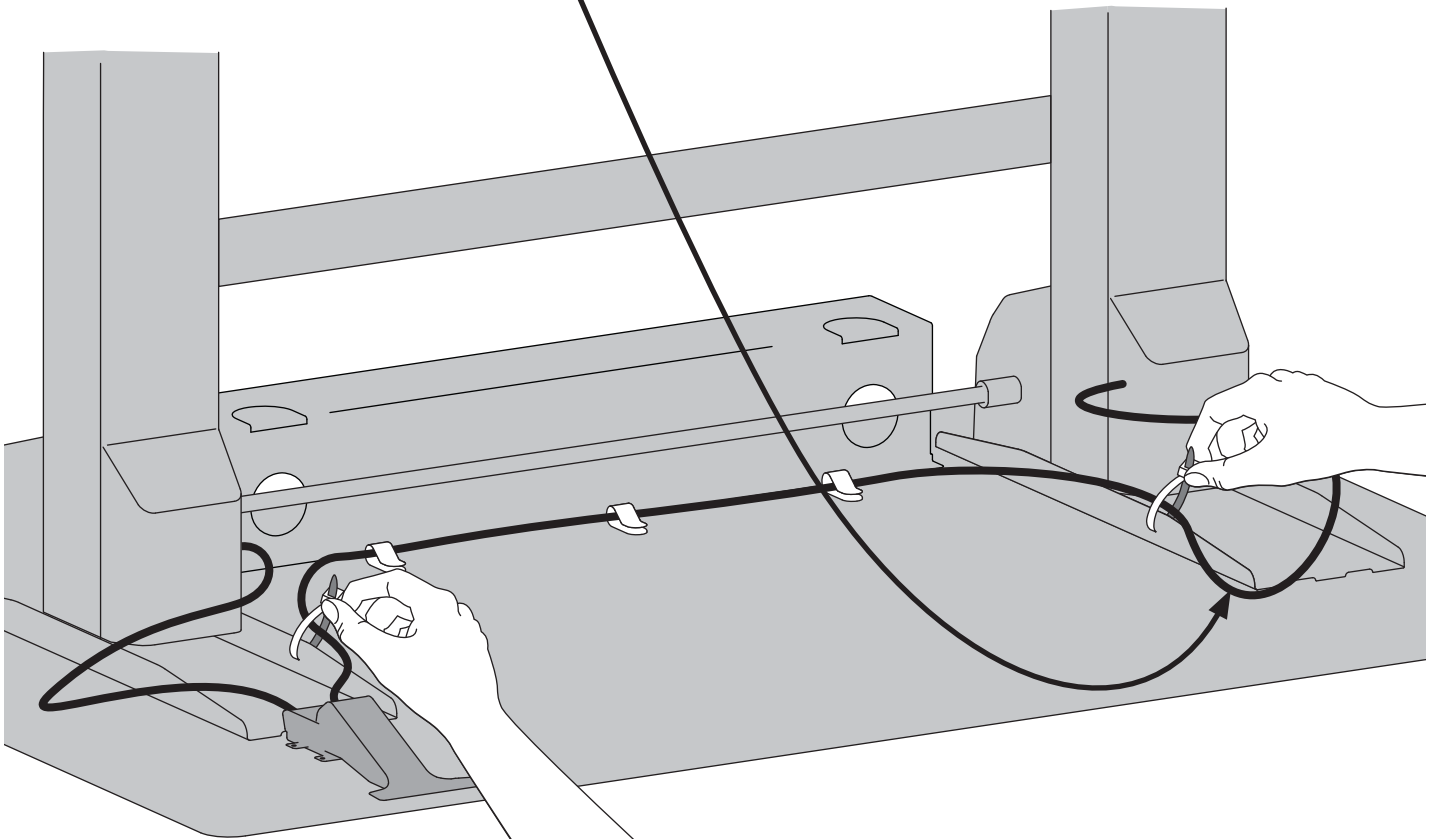
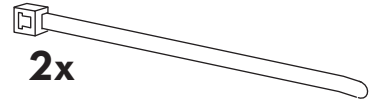
ENGLISH

11

Attach brake cable to legs using cable ties.



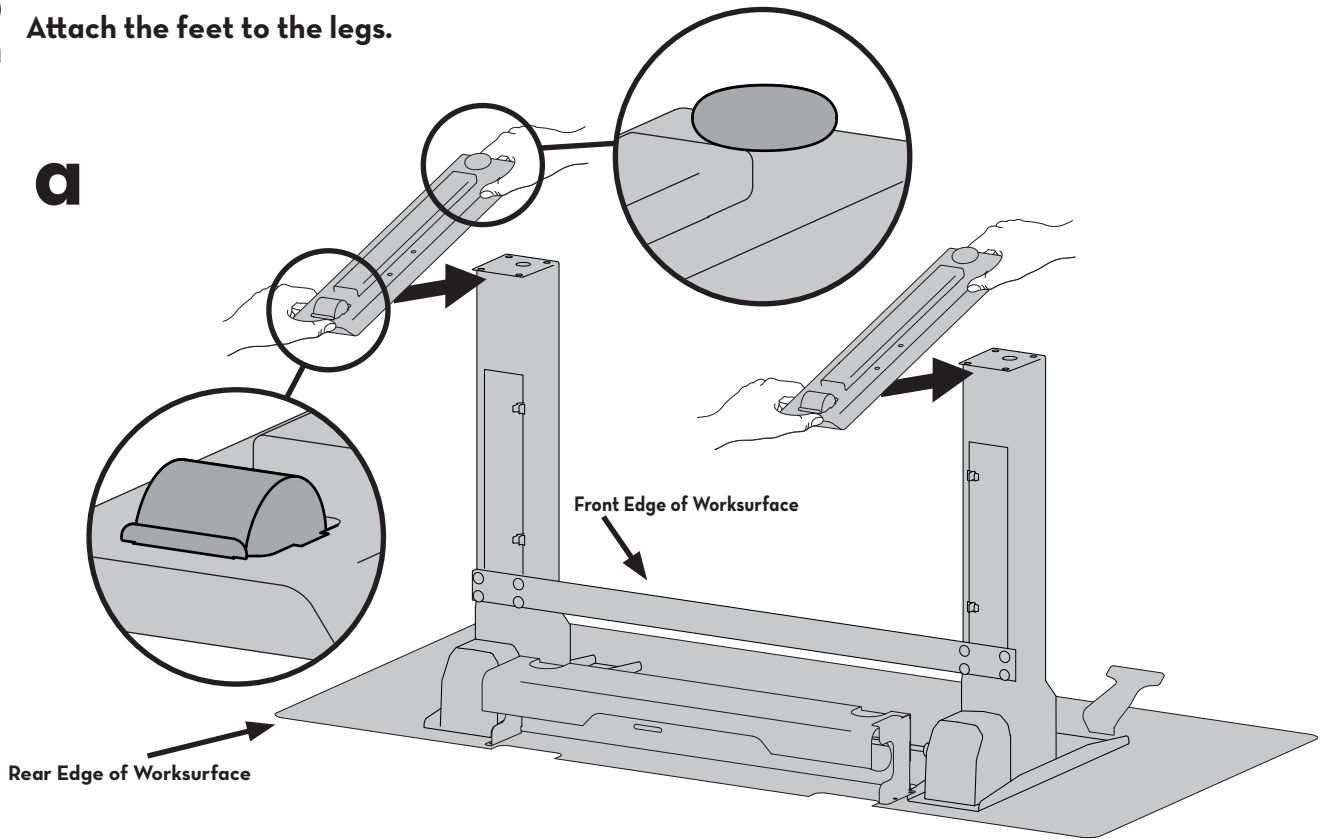
NOTE: Leave as much slack in cable as possible between the cable tie and the leg to allow desk top to raise up unrestricted. Failure to follow this may result in equipment damage.



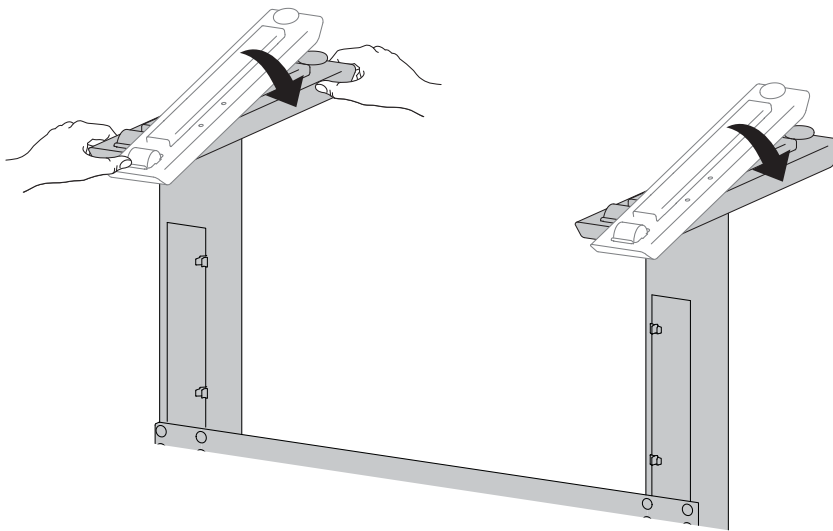
NOTE: Leave as little slack in cable as possible between this cable tie and the brake release lever.

12 Attach the feet to the legs.

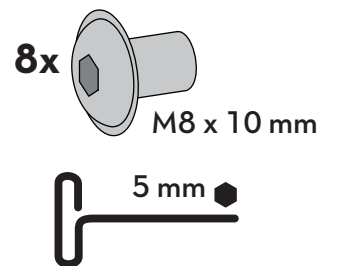
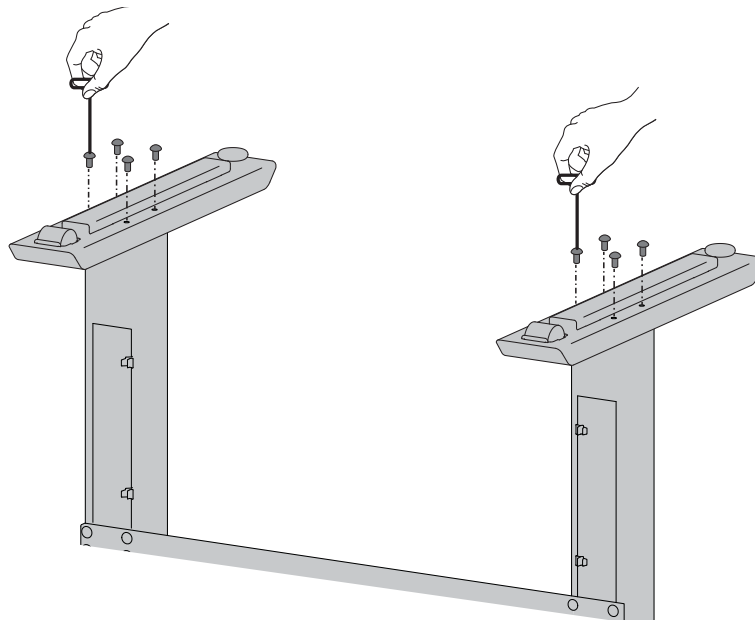
a



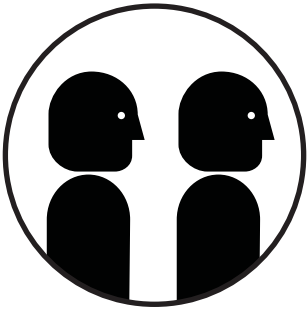
b



c



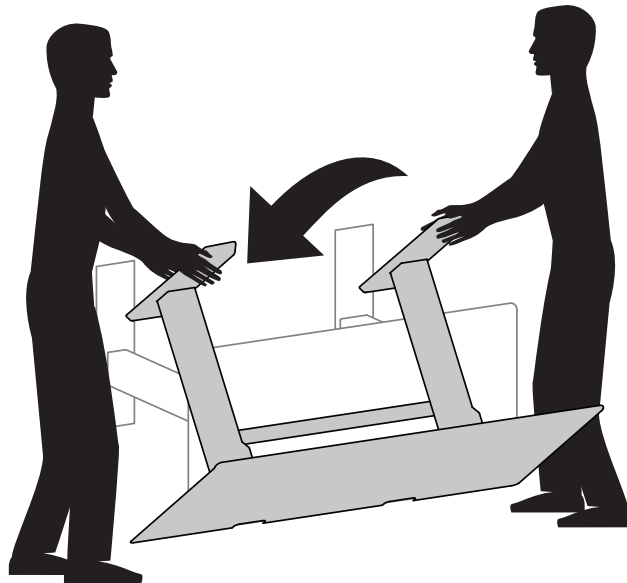
13 Set the desk upright onto its legs.



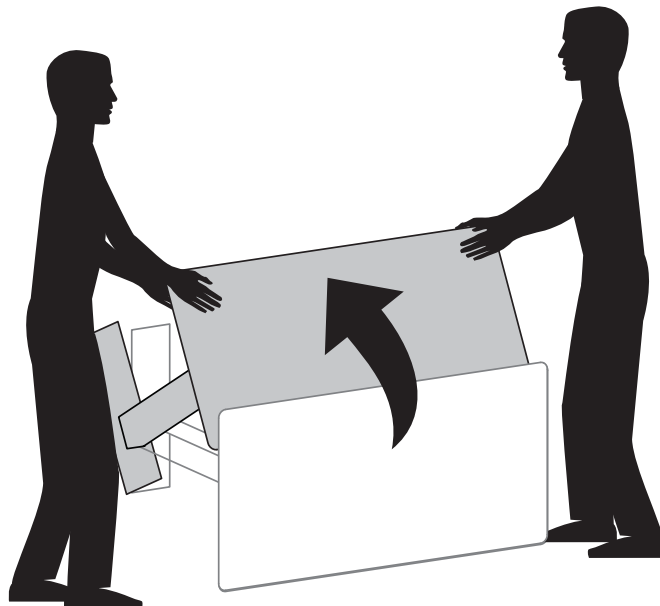
CAUTION! LIFT HAZARD!

Two persons are required for this step. Failure to follow this warning may result in equipment damage and or personal injury.

a



b

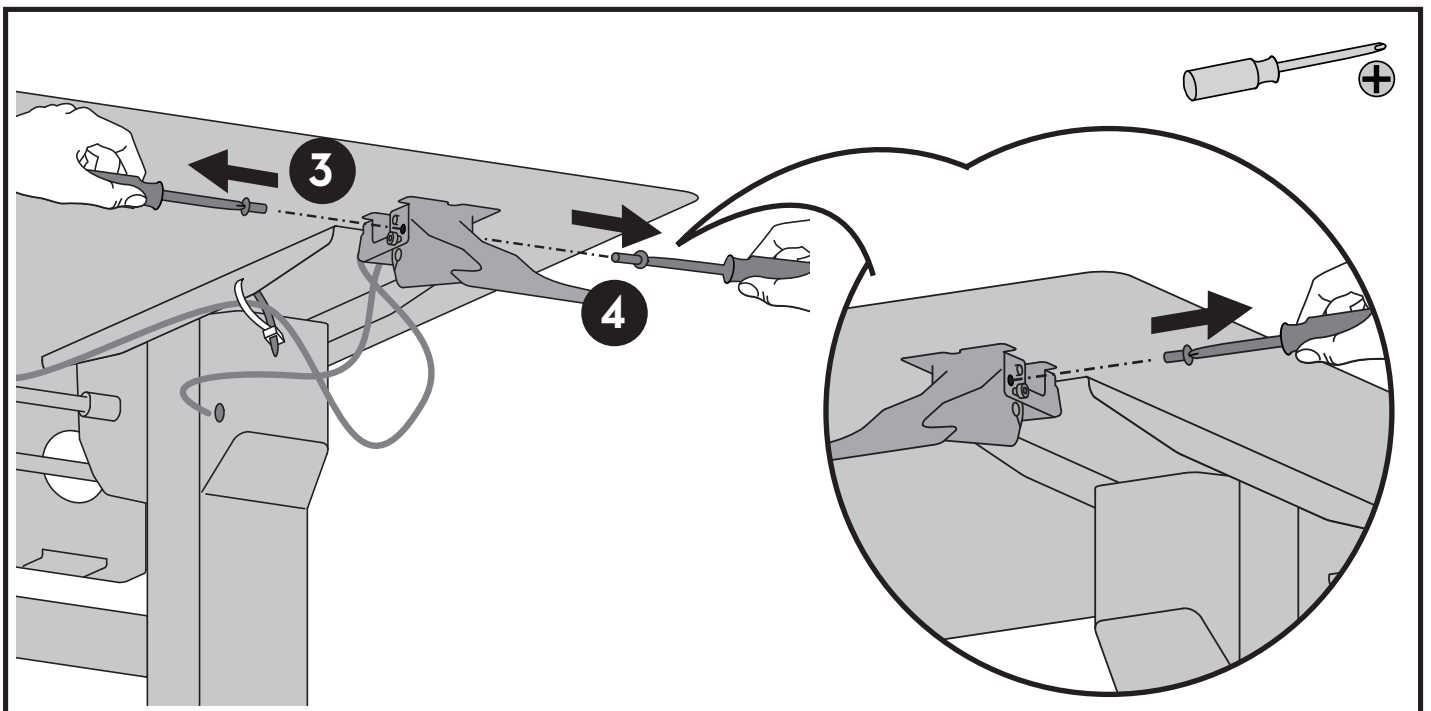
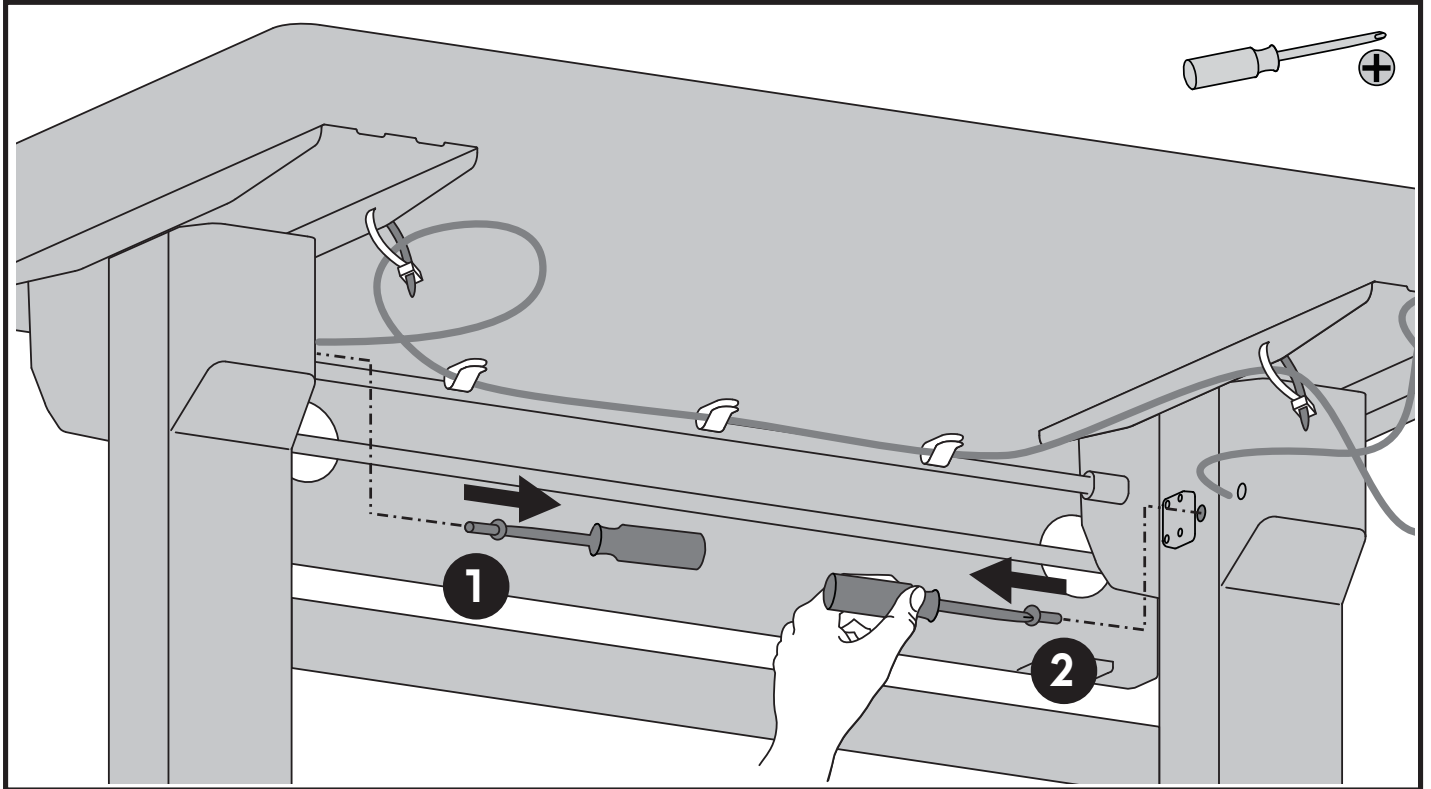


14 Remove the 4 brake stop screws before installing equipment.

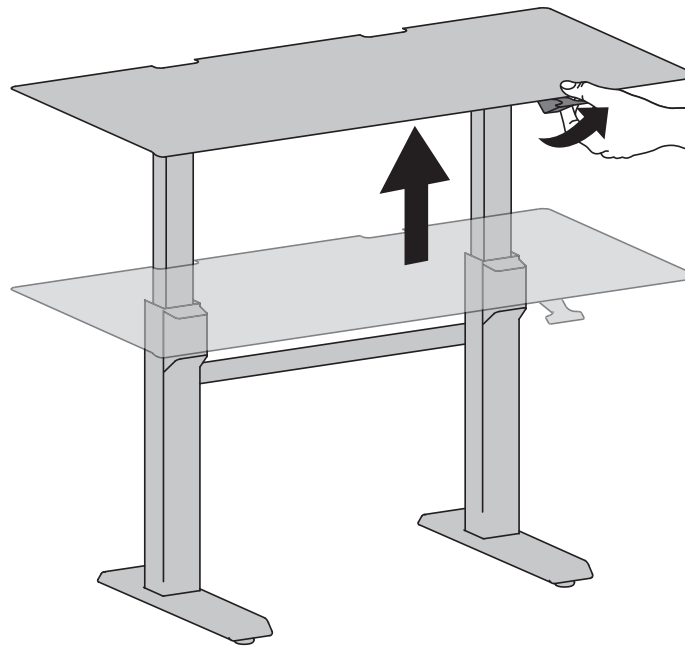
Remove the 2 stop screws from the legs then the 2 stop screws from the brake to allow the worksurface to raise and lower.

IMPORTANT!

Save these stop screws and instructions. Install stop screws when shipping or storing this product. Failure to follow these instructions may cause lift engine to expand rapidly and may result in equipment damage and or personal injury.



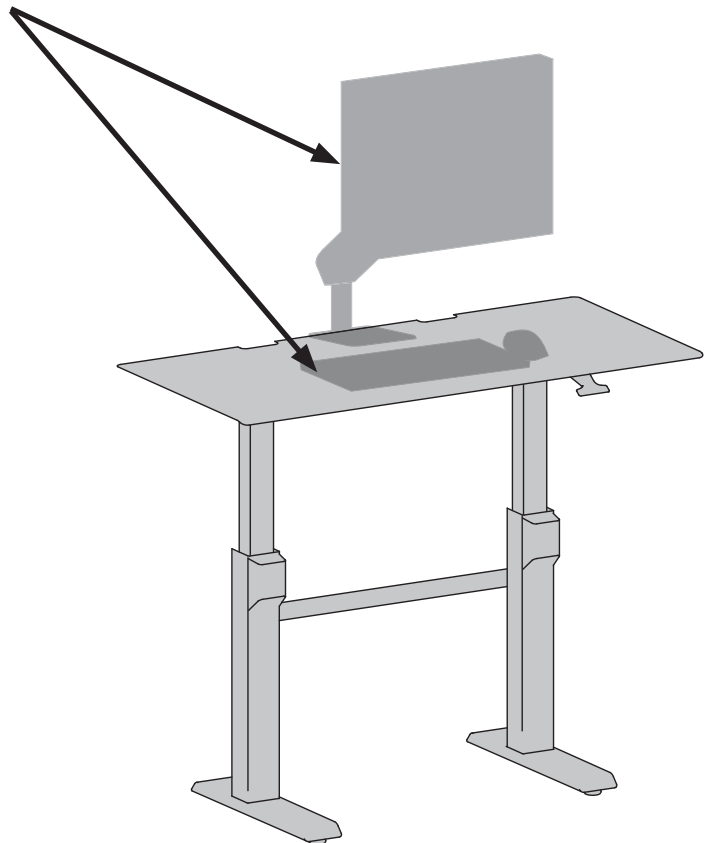
15 After you remove the 4 brake stop screws, release the hand brake (on the right leg) and move the worksurface up to highest level.



16 Install all equipment.



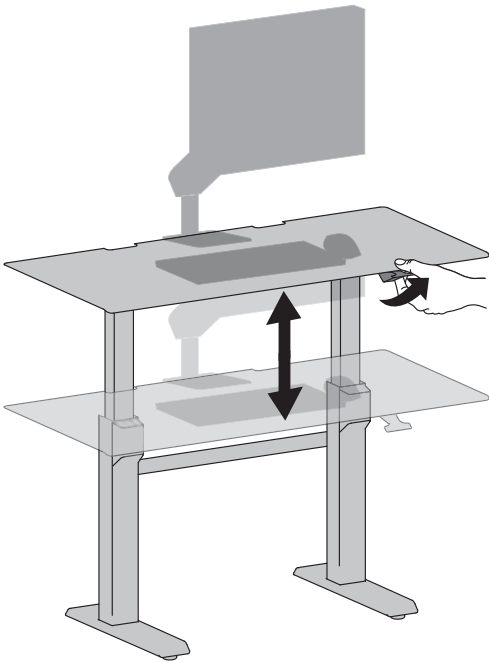
CAUTION! Make sure you leave 20" (508mm) of slack in all equipment cables to allow the worksurface to raise up it's full 20" (508mm). Failure to allow enough slack in equipment cables may cause cables to get pulled, equipment to fall off desk and may result in product damage and or personal injury.





17 Adjustment Step

Important! You will need to adjust this product after installation is complete. Make sure all your equipment is properly installed on the product before attempting adjustments. This product should move smoothly and easily through the full range of motion and stay where you set it. If movements are too easy or difficult or if product does not stay in desired positions, follow the adjustment instructions to create smooth and easy movements. Depending on your product and the adjustment, it may take many turns to notice a difference. Any time equipment is added or removed from this product, resulting in a change in the weight of the mounted load, you should repeat these adjustment steps to ensure safe and optimum operation.

- a** Test Lift strength by raising and lowering desk. If it is too easy or too difficult to lift/lower, then follow the next set of adjustment steps to properly counterbalance the lift strength with the weight of the mounted equipment.



⚠ WARNING
IMPACT HAZARD



Moving Parts Can Crush And Cut

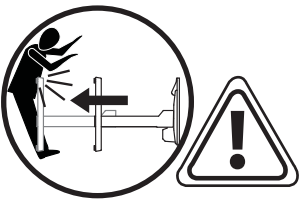
Minimize Lift Strength BEFORE:
- Removing Mounted Equipment
and
Insert 4 Stop Screws BEFORE:
- Shipping or Storing (i.e. when Desk is not upright).

To Minimize Lift Strength
Refer to installation manual for instructions on how to minimize lift strength.

To Insert 4 Stop Screws
Refer to installation manual for instructions on installing stop screws.

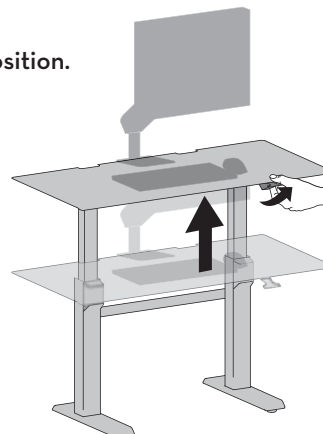
Failure to heed this warning may result in serious personal injury or property damage!

For More information and instructions visit www.ergotron.com
or contact Ergotron Customer Care at **1-800-888-8458**.
826-901-00



WARNING! DO NOT tip desk over to adjust. Only perform adjustment while desk is upright. Failure to follow these instructions may cause the lift engine to expand rapidly and may result in equipment damage and or personal injury.

- b** First you will need to raise the desk all the way to the highest position. Release brake and lift up.

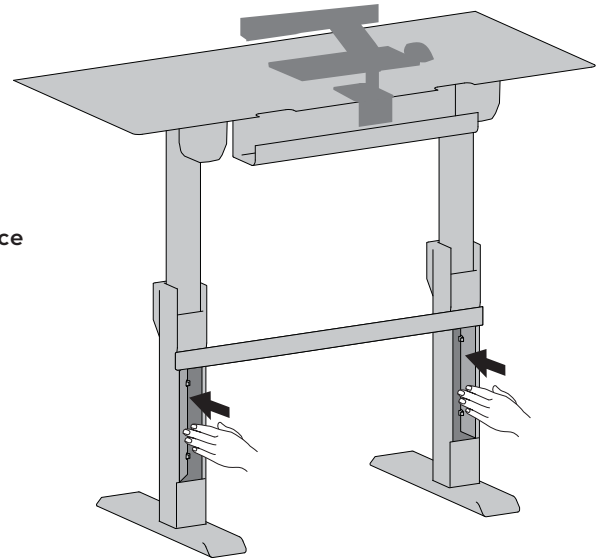


Adjustment Step

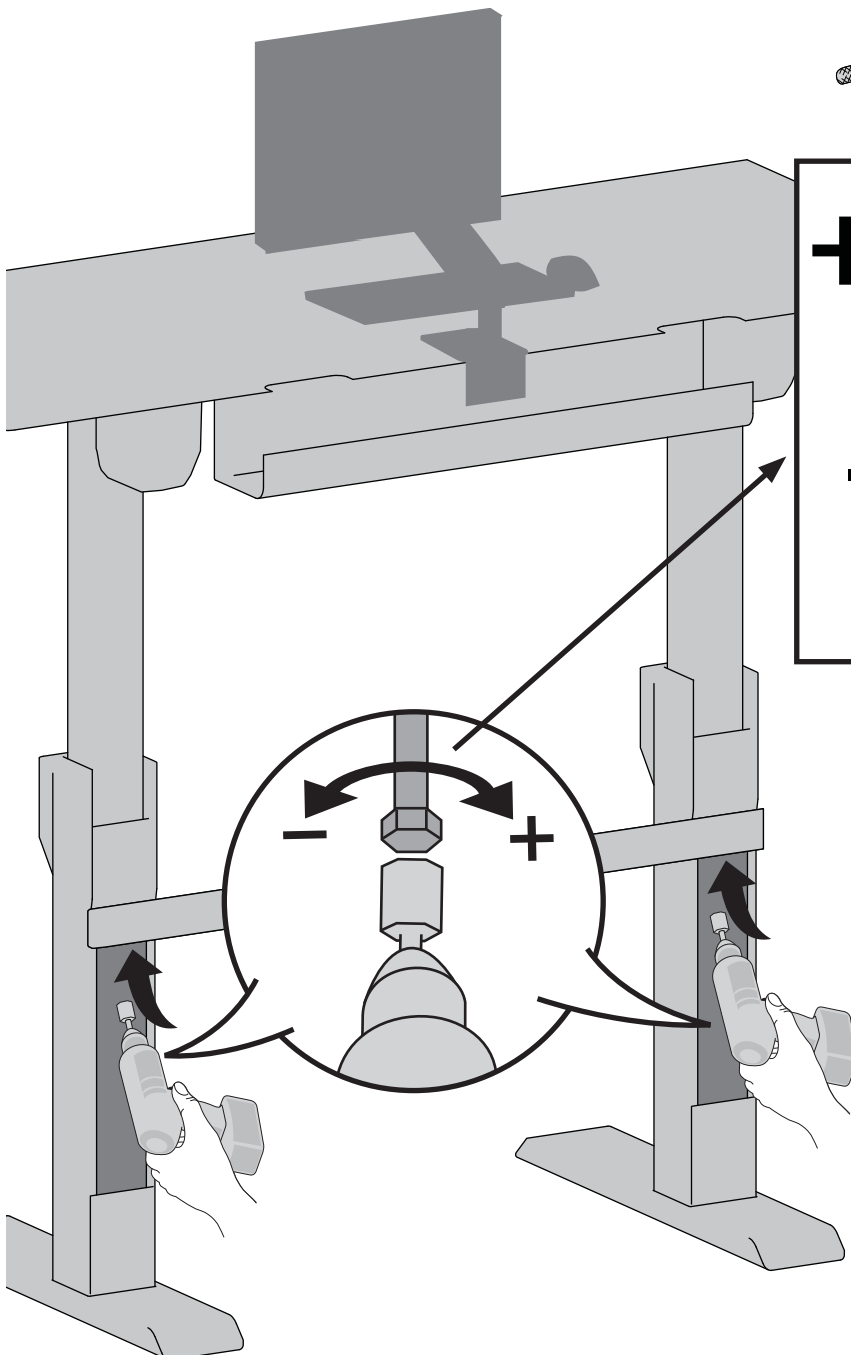
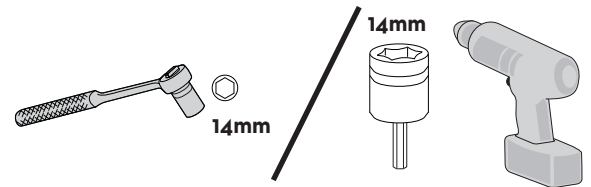
C On the back of each leg, push in the adjustment doors to access the adjustment bolts.



NOTE: The covers on the legs will not open unless the worksurface has been lifted to its full height. The worksurface will not lower unless the covers have been completely closed.



d Use either a socket drill or a socket wrench to adjust the bolts. A socket drill is recommended due to the adjustment bolts needing many turns before noticing a difference in lift strength. Make sure you are adjusting the lift strength for both legs equally.



Increase Lift Strength

If the mounted weight is too heavy or this product does not stay up when raised, then you'll need to increase Lift Strength:

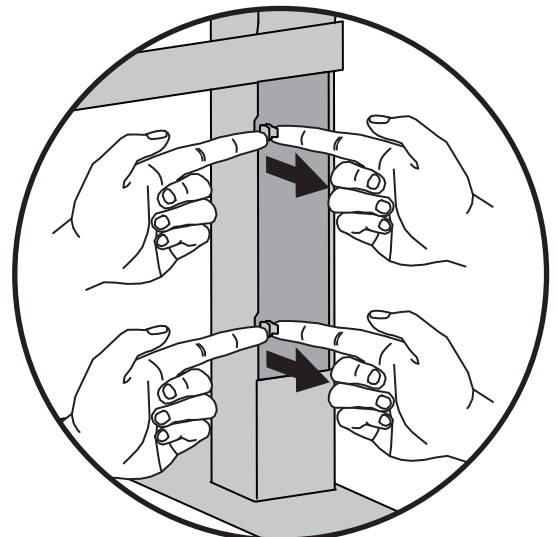


Decrease Lift Strength

If the mounted weight is too light or this product does not stay down when lowered, then you'll need to decrease Lift Strength:

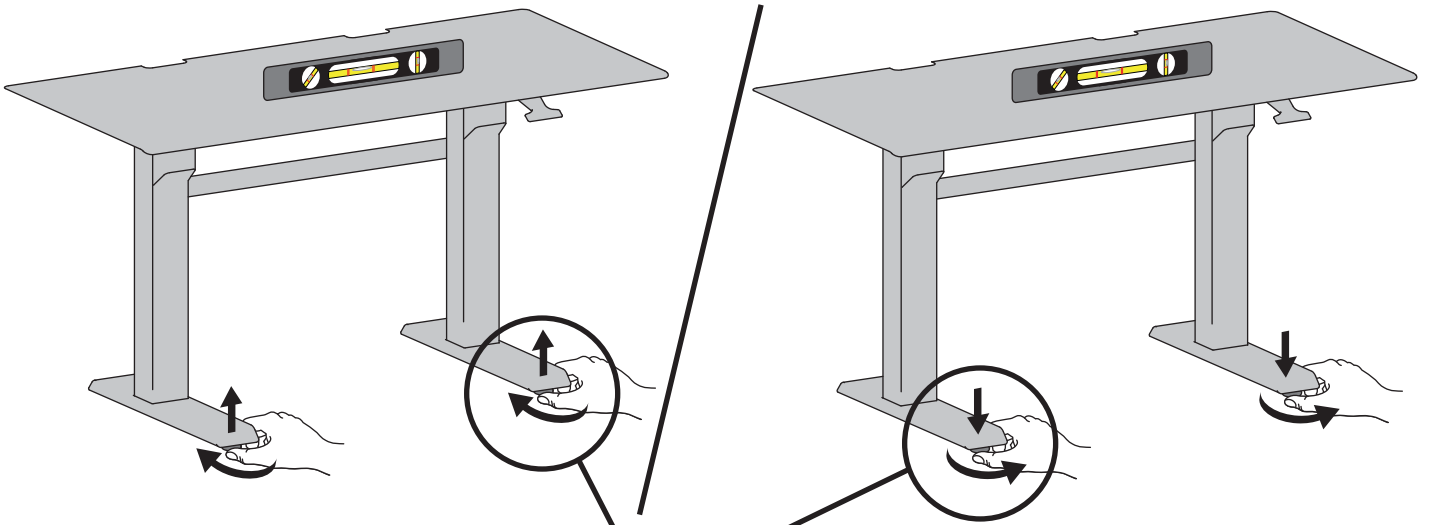


Make sure covers are fully closed before lowering the worksurface.



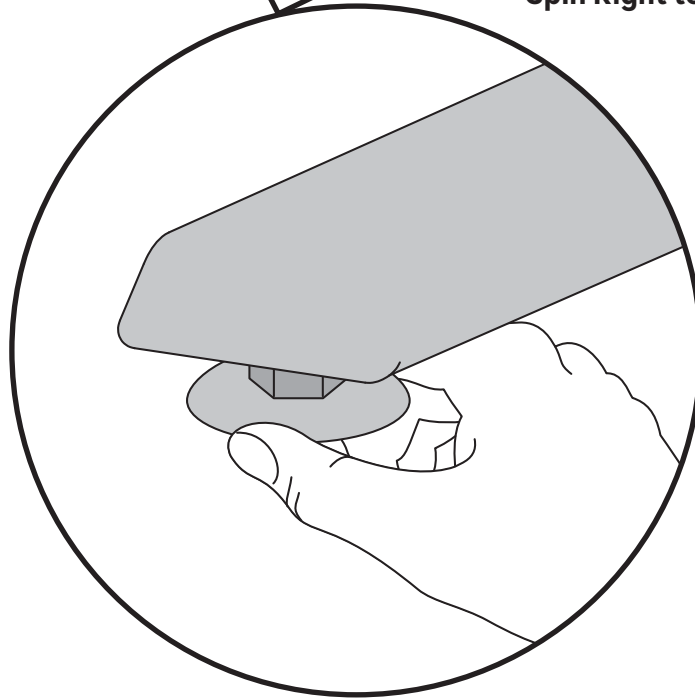
e

Adjust the riser on each leg and check with a level to make sure the work surface is even.



Spin Left to Raise.

Spin Right to Lower.



Your Installation is Complete

The following steps are for shipping or storing your cart.

APPENDIX A - Minimize Lift Tension



WARNING. Before removing mounted equipment (monitor, arm, stand CPU, etc.), from desk, or to prepare for shipping or storing the desk it is extremely important to minimize the lift tension. Failure to follow these instructions may cause lift engine to expand rapidly and may result in equipment damage and or personal injury.

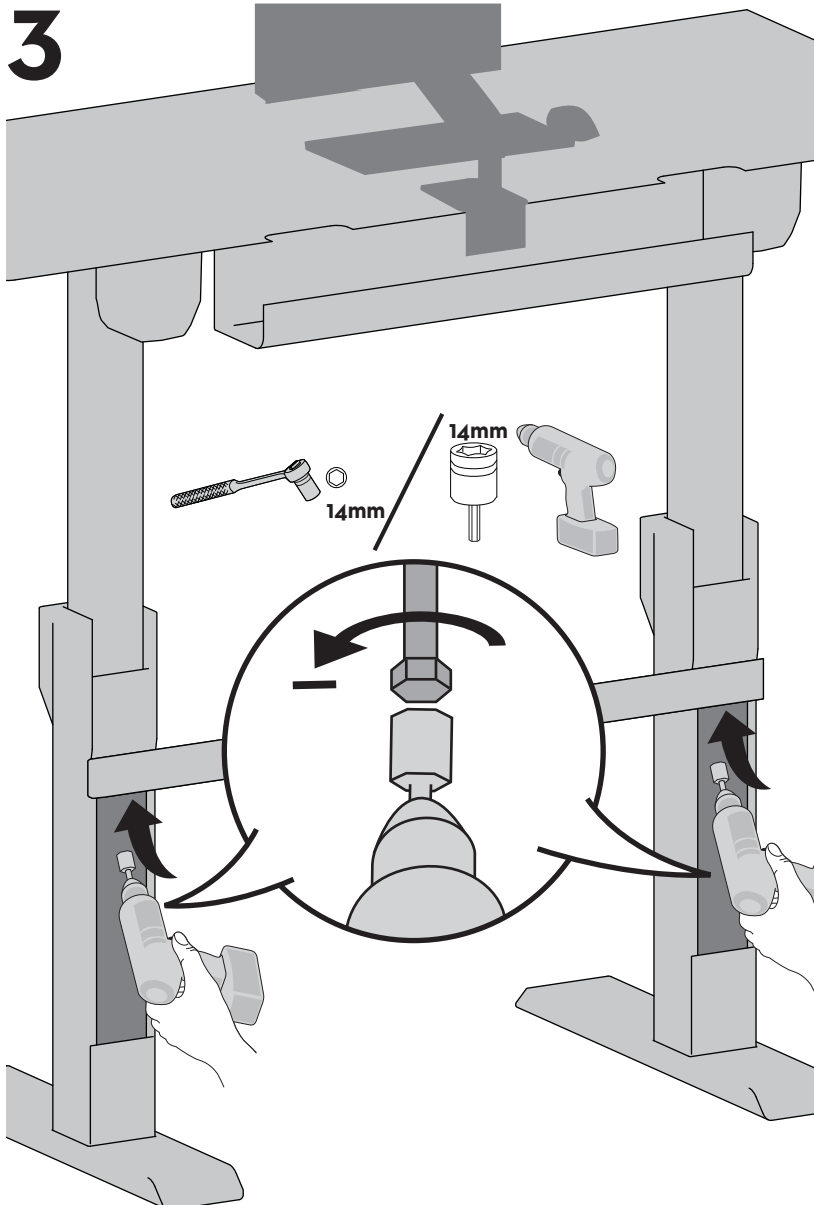
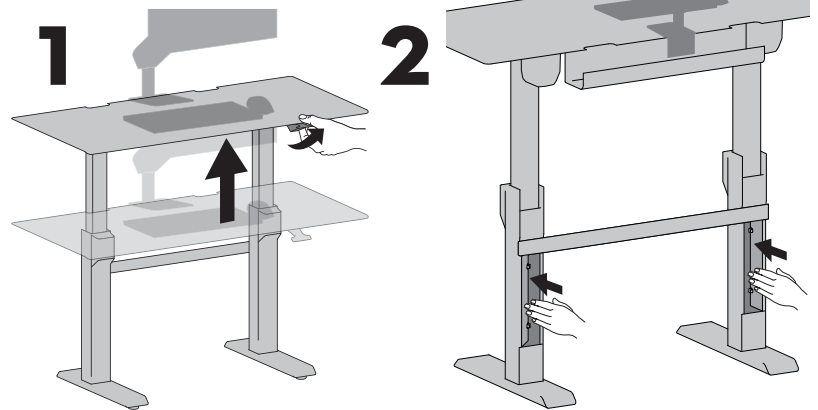


WARNING! DO NOT tip desk over to adjust. Only perform adjustment while desk is upright. Failure to follow these instructions may cause the lift engine to expand rapidly and may result in equipment damage and or personal injury.

1. Release the hand brake (on the right leg) and move the worksurface up to highest level.
2. Push in the cover located behind each leg to access the adjustment point.



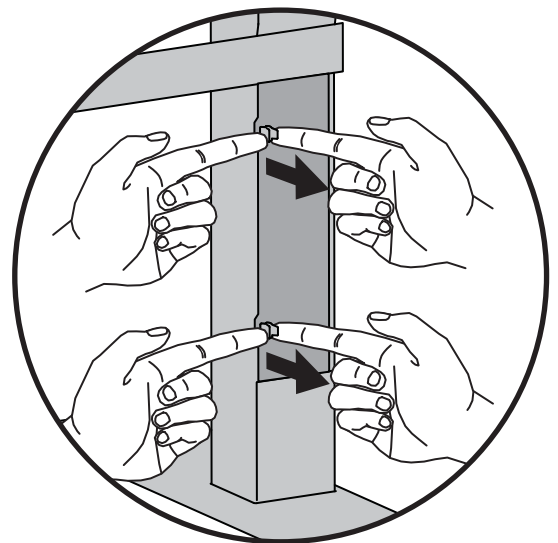
NOTE: The covers on the legs will not open unless the worksurface has been lifted to it's full height. The worksurface will not lower unless the covers have been completely closed.



3. To minimize tension, turn adjustment bolts left using a 14mm socket drill. Maintain equal tension on both legs by alternating adjustment from one leg to the other. Keep adjusting until the wrench stops turning.
4. Once at minimum tension it is ok to remove mounted equipment.



Make sure covers are fully closed before lowering the worksurface.



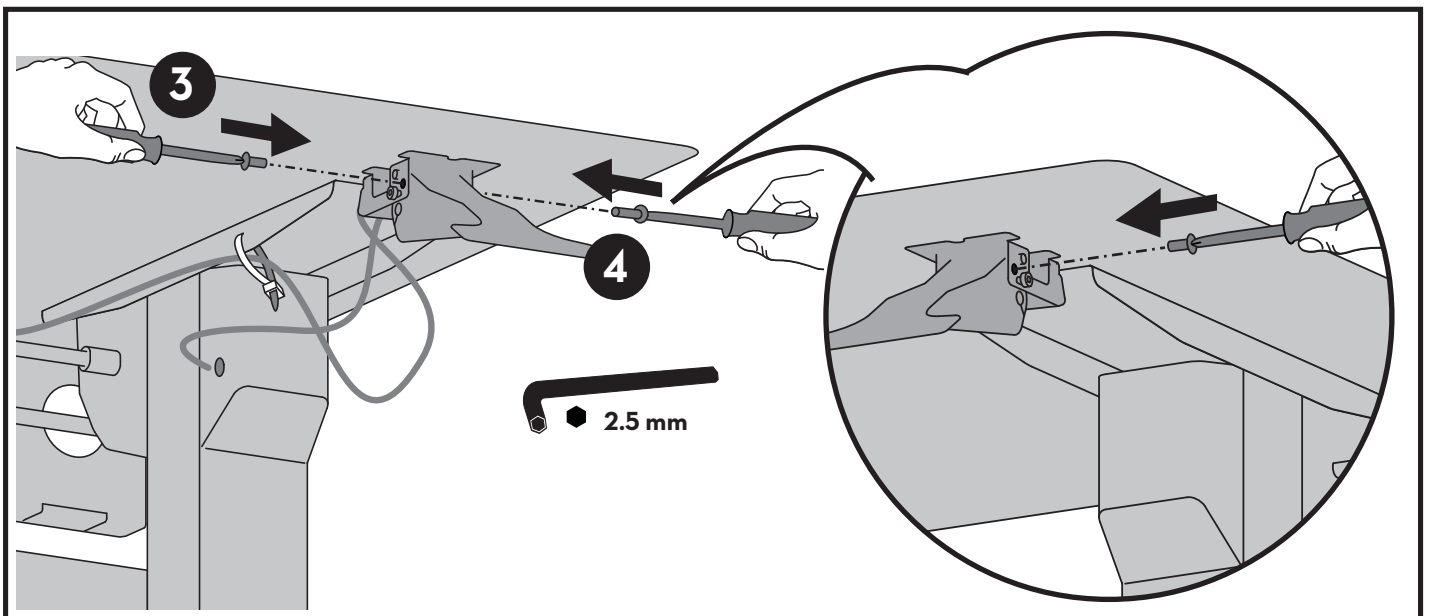
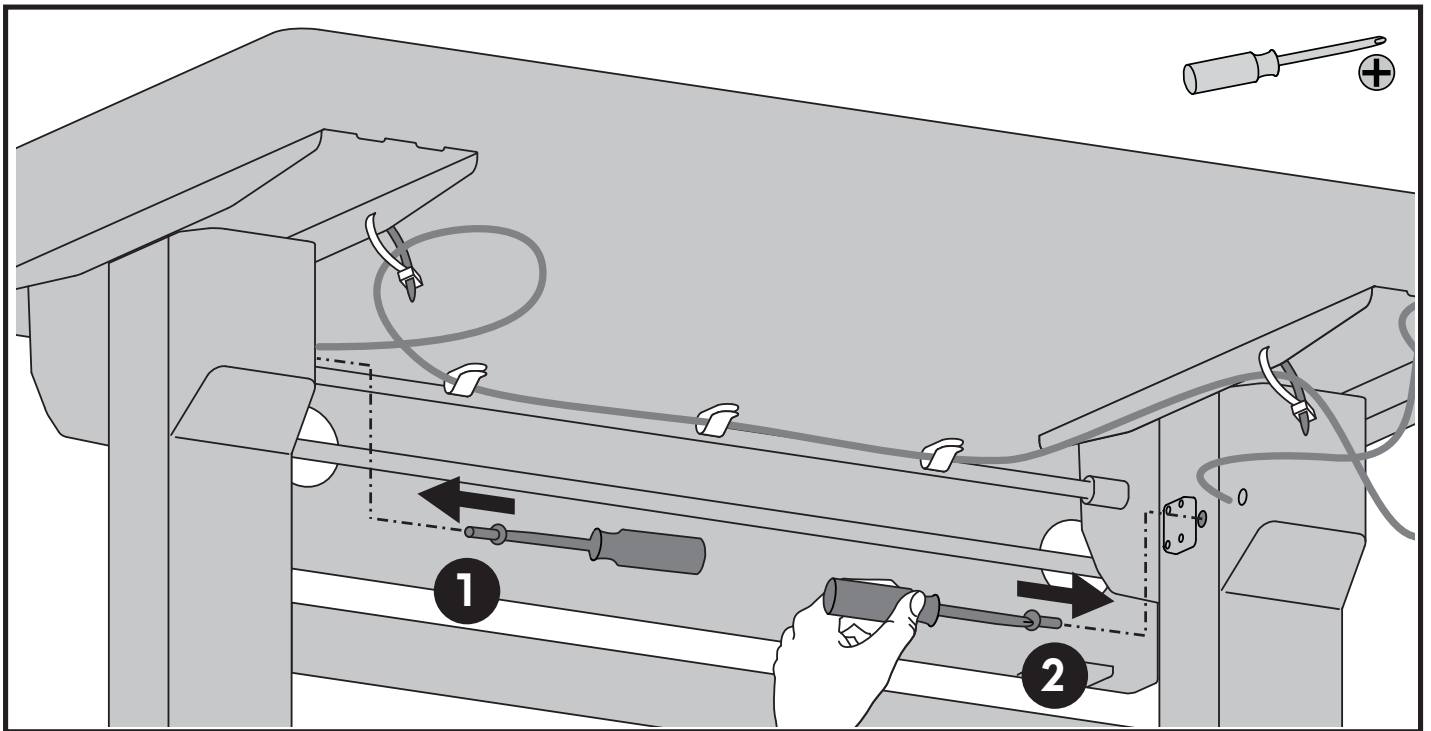
APPENDIX B - Inserting Stop Screws



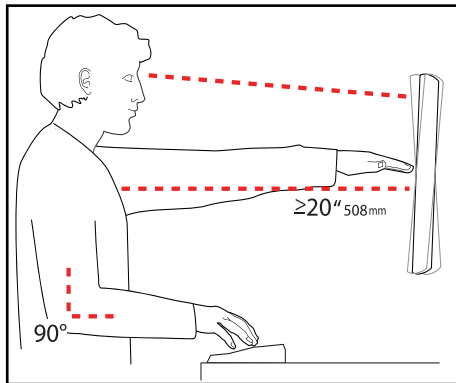
WARNING. Before shipping or storing the desk, or in cases where the desk is placed on its back or side*, it is extremely important that the 4 stop screws be re-inserted. Failure to follow these instructions may cause lift engine to expand rapidly and may result in equipment damage and or personal injury.

1. Follow instructions in Appendix A to minimize lift tension.
2. Push the desk down to its lowest position.
3. Insert 2 stop screws at the bottom of each leg.
4. Insert the other 2 stop screws on each side of the hand brake located on the right side of the worksurface.
5. Once the 4 stop screws have been installed the desk can be shipped or stored.

* Placing the desk on its back or side is not recommended.



Set Your Workstation to Work For YOU!



Learn more about ergonomic computer use at:
www.computingcomfort.org

- Height** Position top of screen slightly below eye level.
Position keyboard at about elbow height with wrists flat.
- Distance** Position screen an arm's length from face—at least 20" (508mm).
Position keyboard close enough to create a 90° angle in elbow.
- Angle** Tilt screen to eliminate glare.
Tilt the keyboard back 10° so that your wrists remain flat.

To Reduce Fatigue

- Breathe - Breathe deeply through your nose.
- Blink - Blink often to avoid dry eyes.
- Break • 2 to 3 minutes every 20 minutes
- 15 to 20 minutes every 2 hours.

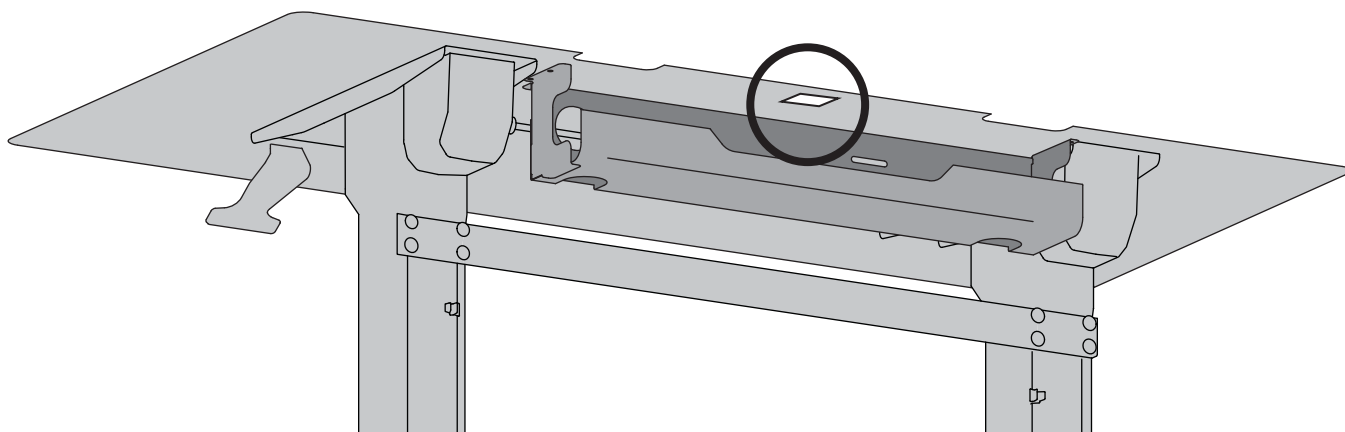
For Warranty visit: www.ergotron.com/warranty

For Service visit: www.ergotron.com

For local customer care phone numbers visit: <http://contact.ergotron.com>



NOTE: When contacting customer service, reference the serial number.



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