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- Note:** Please read and understand the instructions before starting the assembly.
- Note:** Remove all items from the shipping cartons and arrange them in a convenient location.
- Note:** If you need additional information, contact Wenger Corporation using the information below.

Important User Information

General

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The information in this document is not intended to cover all possible conditions and situations that might occur. The end user must exercise caution and common sense when assembling or installing Wenger Corporation products. If any questions or problems arise, call Wenger Corporation at 1-800-887-7145.

Manufacturer

The Flex TechBridge and Accessories are manufactured by:

Wenger Corporation
555 Park Drive, Owatonna, MN 55060
800-4WENGER (493-6437) • 1-507-455-4100 www.wengercorp.com

Intended Use

- This product is intended for indoor use in normal ambient temperature and humidity conditions — it must not be exposed to prolonged outside weather conditions.
- This product is intended to be assembled only as described in these instructions.

Warranty

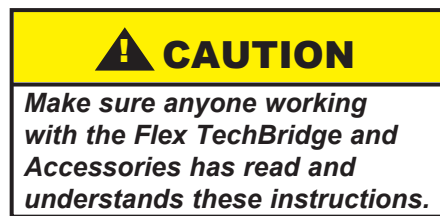
This product is guaranteed free of defects in materials and workmanship for five full years from date of shipment. A full warranty statement is available upon request.

Safety Precautions

Throughout this manual you may find cautions and warnings which are defined as follows:

- **WARNING** means that failure to follow the instruction may result in serious injury or death.
- **CAUTION** means that failure to follow the instruction may result in serious injury or damage to property.

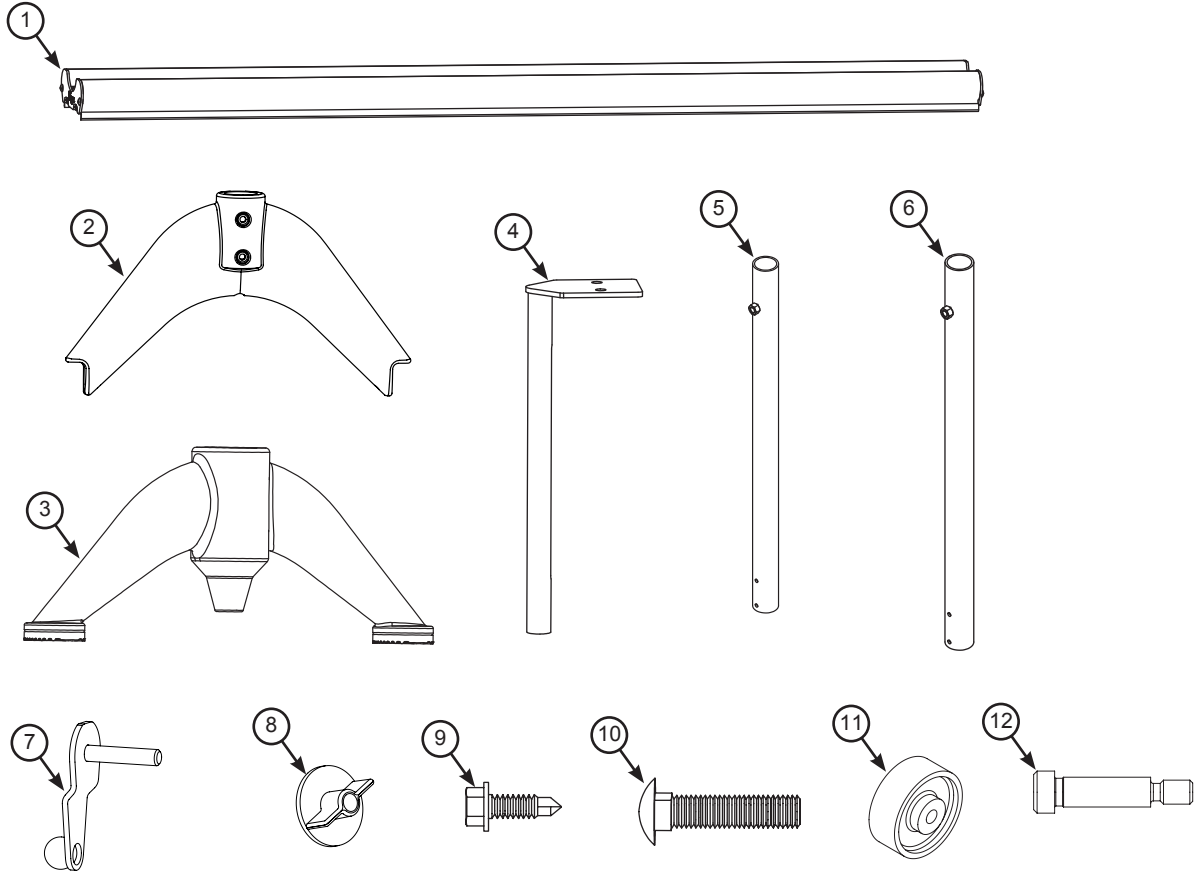
Read all of the safety instructions before assembling the Flex TechBridge and Accessories.



Required Tools

- 3/8" Socket or Open End/Box End Wrench
- 5/32" Allen Wrench

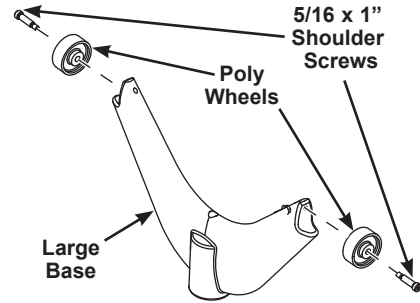
Parts List



Item	Qty	Description	Item	Qty	Description	Item	Qty	Description
1	1	Bridge	5	1	Short Outer Upright Tube	9	4	Self Tapping Screw, 1/4-20 x 3/4"
2	1	Large Base	6	1	Long Outer Upright Tube	10	4	Carriage Bolt, 3/8-16
3	1	Small Base without Wheels	7	2	Locking Lever	11	2	Poly Wheel, 2 x 5/16"
4	2	Inner Upright Tube	8	4	Plastic Wing Nut, 3/8-16	12	2	Shoulder Screw, 5/16 x 1"

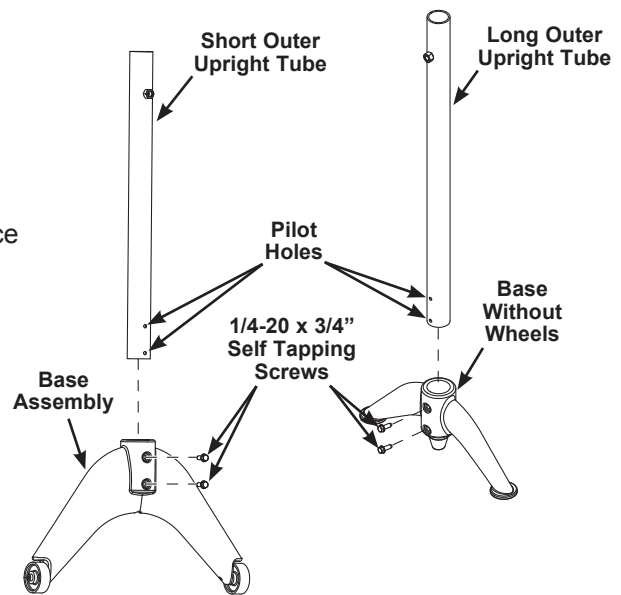
Assembly

1. Attach the Poly Wheels to the Large Base using two 5/16 x 1" Shoulder Screws and a 5/32" Allen Wrench.



2. Insert the Short Outer Upright Tube into the Base Assembly.
Align the pilot holes in the Tube with the clearance holes in the Base.
3. Insert the Long Outer Upright Tube into the Base Without Wheels.
Align the pilot holes in the Tube with the clearance holes in the Base.

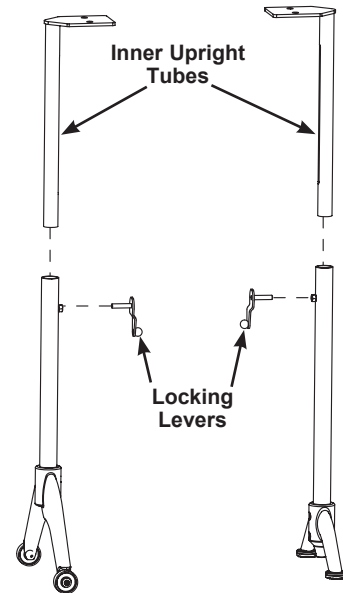
4. Thread the 1/4-20 x 3/4" Self Tapping Screws through the holes in the Bases and the first wall of the Upright Tubes.
The Self Tapping Screws will cut threads in the walls of the Upright Tubes as they are tightened.
Continue to tighten each screw until it stops against the Upright Tube.



Note: Exceeding 66 in-lbs of tightening torque may damage the screw or tube threads.

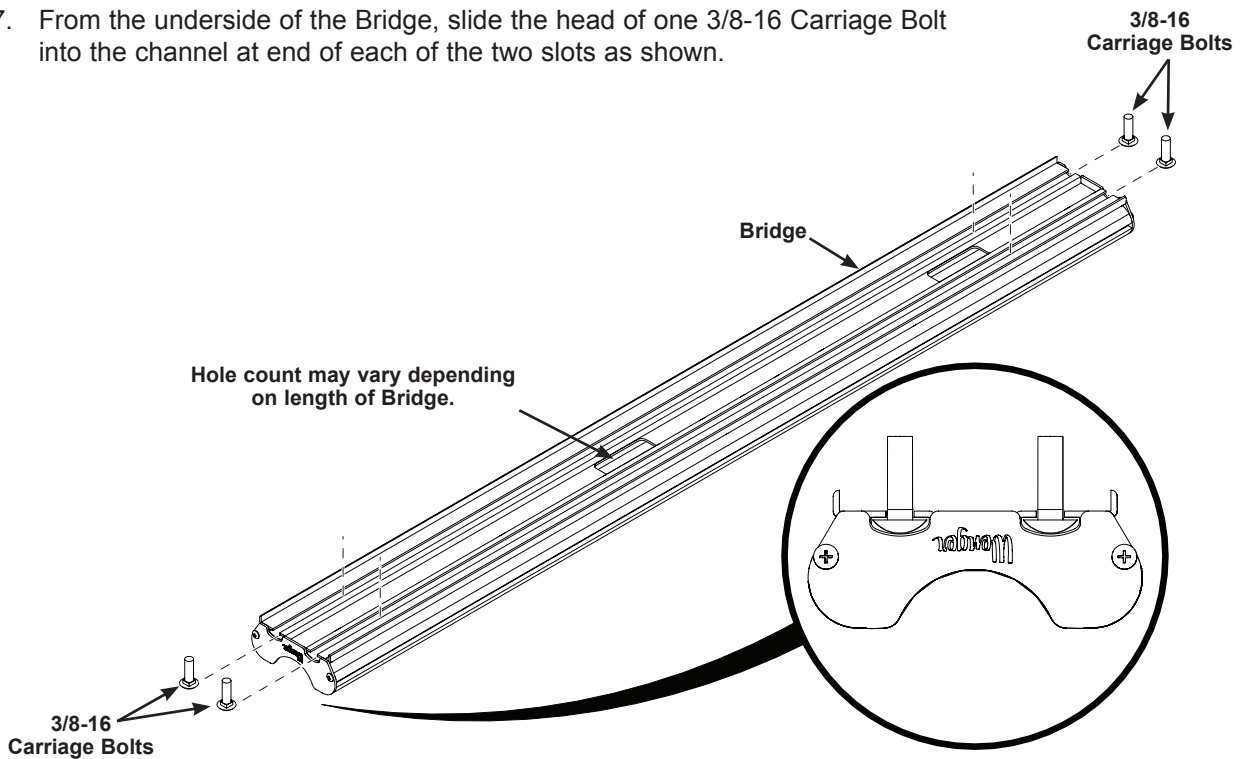
Assembly (continued)

5. Insert one Inner Upright Tube into the Outer Tube of each Base Assembly.
6. Lock the Inner Upright Tubes into position by threading a Locking Lever into the hole located at the top of each Outer Upright Tube and hand tightening. Set the Inner Tubes at approximately the same position for assembly purposes.



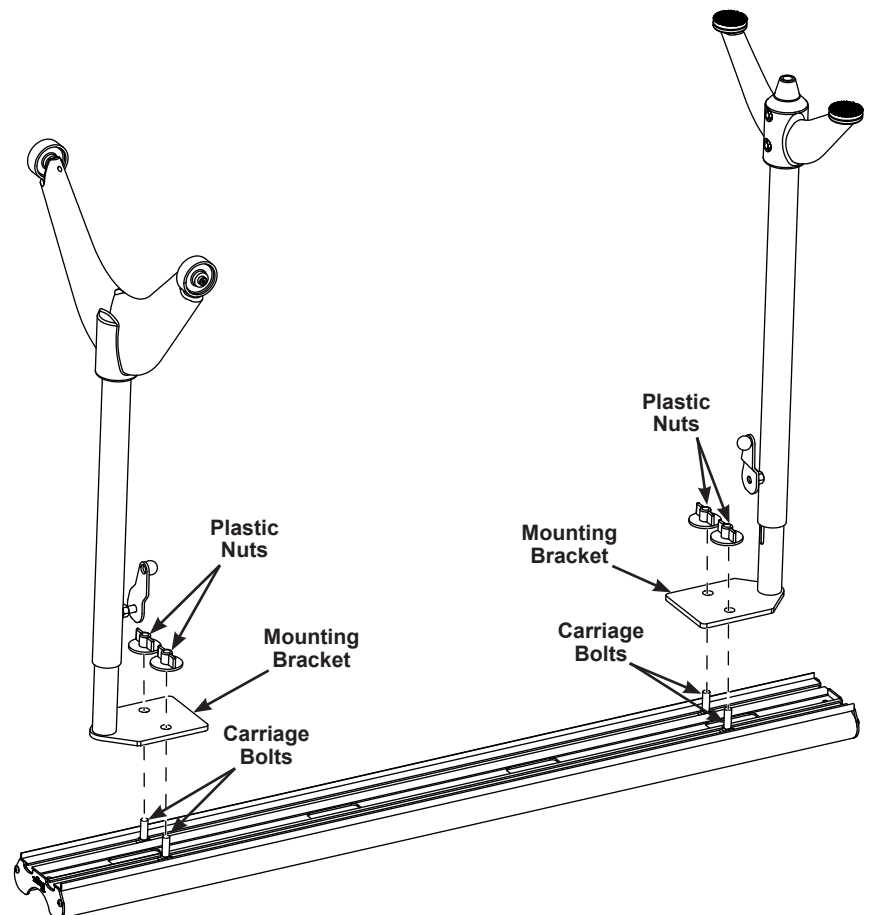
Note: If attaching the Power Strip Shelf Accessory, assemble it onto the bridge before completing the next steps. Refer to "Power Strip Shelf".

7. From the underside of the Bridge, slide the head of one 3/8-16 Carriage Bolt into the channel at end of each of the two slots as shown.



Assembly (continued)

8. Place the Mounting Bracket of each Base Assembly over the Carriage Bolts in the Bridge. Be sure that each Carriage Bolt goes through the matching holes in the Mounting Brackets.
9. Thread a Plastic Nut onto each Carriage Bolt to secure the Base Assembly to the Bridge. The plastic nut should be hand tightened only.



Operation

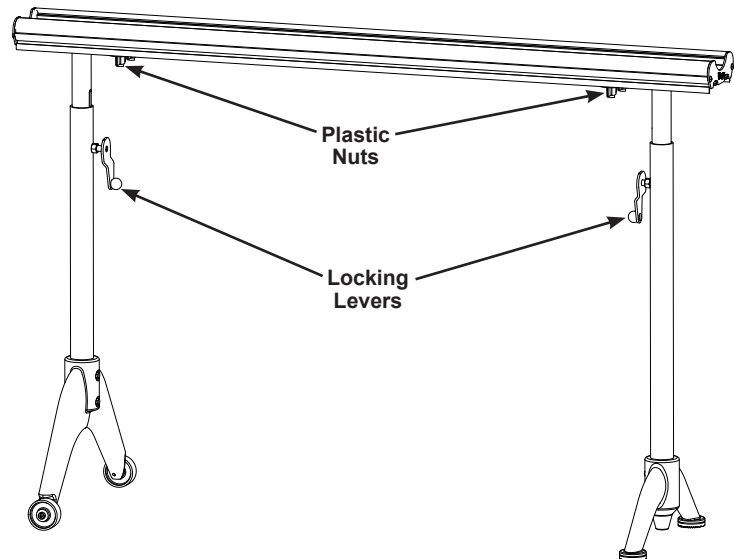
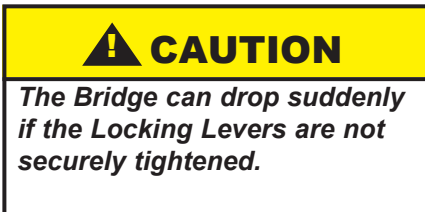
To Set the Height

Two people are recommended, one to hold the Bridge in position and the other to loosen and tighten the Locking Levers.

1. Loosen the Locking Levers on both of the Upright Posts and set the Bridge at the desired height.
2. Tighten the Locking Levers to secure in place.

To Set Upright Post Location

1. Loosen the Plastic Nuts that secure the Upright Post to the underside of the Bridge.
2. Slide the Upright Post assembly to the desired position along the attachment slots in the Bridge extrusion.
3. Hand tighten the Plastic Nuts to secure in place.



To Move the Flex TechBridge

1. Lift the end of the Bridge that does not have wheels and push or pull the TechBridge to the desired location.
2. Remove any accessories that are not secured to the Bridge before moving.

Orienting Flex TechBridge to Flex Conductors Stand

1. Roll the Flex TechBridge up to the cast iron base of the Conductor's Stand.
2. Drop the point of the smaller base on the Bridge (the base with no wheels) into the orientation pockets of the Stand base.
3. The Bridge may be rotated to any angle along the floor to create an alcove work space or parallel to the stand to create a straight working space.

Maintenance

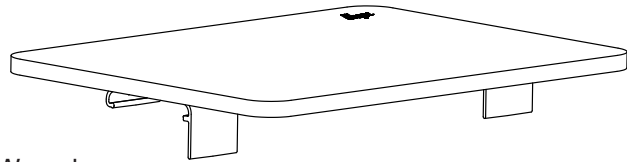
1. Clean the Flex TechBridge with a mild detergent. Avoid using harsh or abrasive cleaning products.
 2. Never apply oil or any lubricant to the height adjustment tube.
 3. Periodically check fasteners to ensure that they have not loosened during use.
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Accessories (sold seperately)

Required Tools for Accessories

Work Surface Mount:

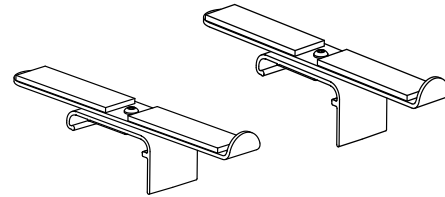
- Phillips Head Screwdriver



Work Surface Mount

Keyboard Mounts:

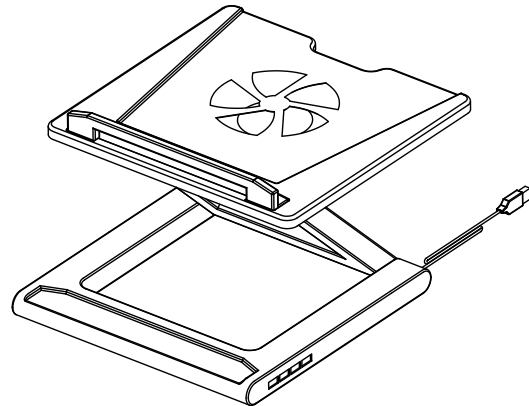
- 9/16" Socket Wrench or Open End/Box End Wrench
- 7/32" Allen Wrench



Keyboard Mounts

Laptop Mount:

- Phillips Head Screwdriver
- 3/8" Socket Wrench or Open End/Box End Wrench



Laptop Mount

Cupholder:

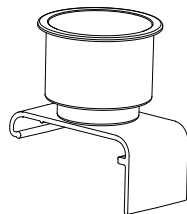
- Phillips Head Screwdriver
- 3/8" Socket Wrench or Open End/Box End Wrench

Power Strip Shelf:

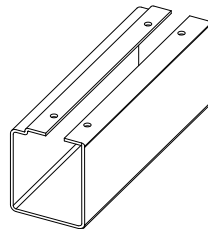
- No tools needed

Universal Tablet Mount:

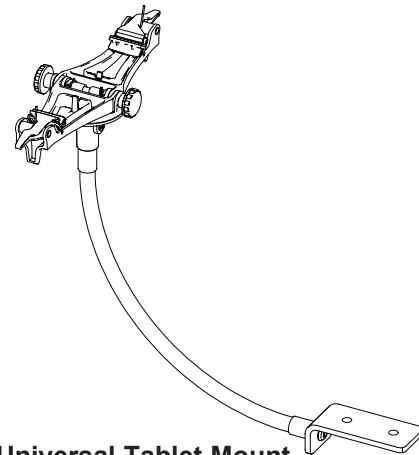
- Pliers
- 7/32" Allen Hex Socket Wrench (recommended)
or 7/32" Allen Wrench



Cupholder



Power Strip Shelf



Universal Tablet Mount