

Installation Instructions

Exposition Benches

LEXC4 - Exposition 4' Contour Bench

LEXC5 - Exposition 5' Contour Bench

LEXC6 - Exposition 6' Contour Bench

LEXF4 - Exposition 4' Flat Bench

LEXF5 - Exposition 5' Flat Bench

LEXF6 - Exposition 6' Flat Bench

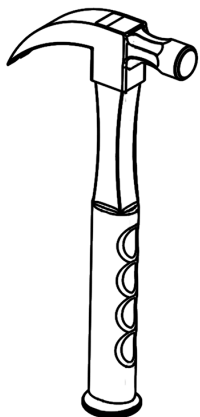


Contour Bench



Flat Bench

Tools Needed



Hammer



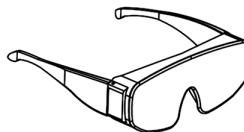
Pencil



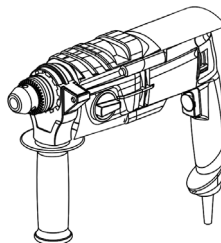
Wire Brush



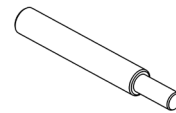
Level



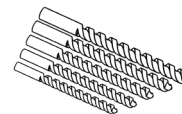
Safety Glasses



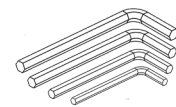
Hammer Drill



3/8" Drop-in Anchor Setting Tool

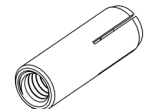


Masonry Drill Bit Set
1/4" & 1/2"

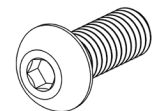


Allen Wrench Set
7/32"

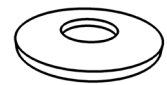
Hardware Needed



(4) 3/8"-16 x 1 1/2" Drop-in
Anchors 97083A310



(4) 3/8"-16 x 1" SS
Button Head Cap Screw
92949A624



(4) 3/8" SS or
Rubber Washers
90107A127 or 90130A050

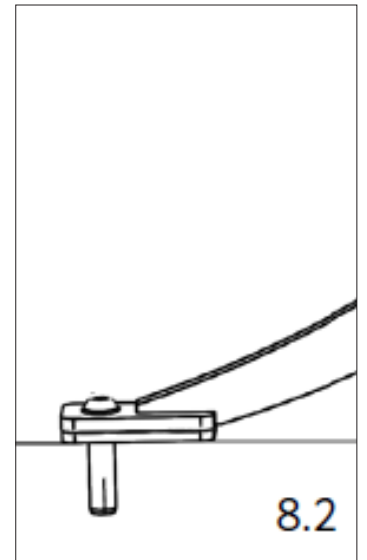
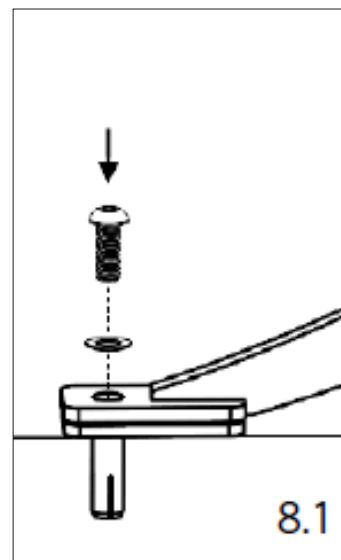
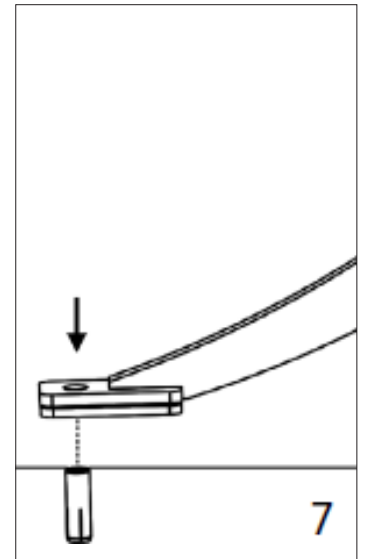
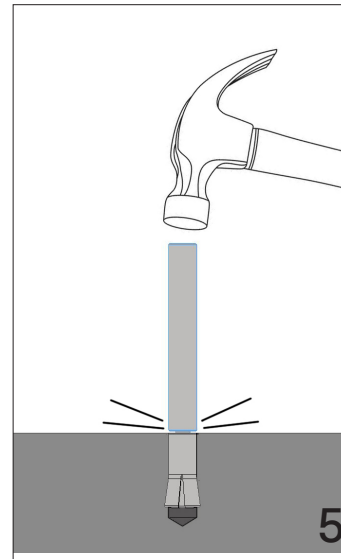
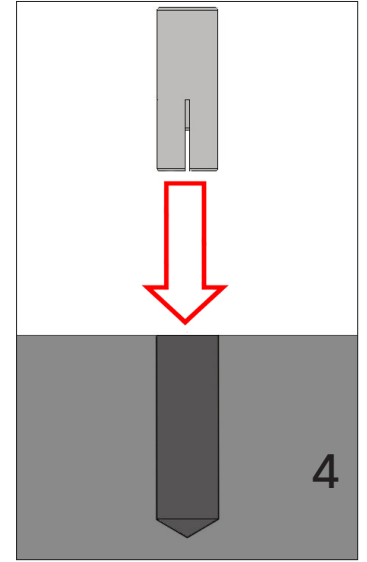
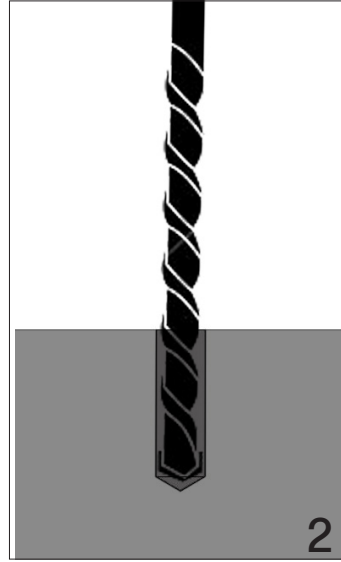
Installation Instructions

Some products may require assembly before or during installation; please consult the assembly instruction if applicable.

Examine the footing or slab for damage or defects. The footing or slab should be reinforced concrete rated at a 3,000 psi minimum and be cured for at least 28 days prior to the installation of the product.

CAUTION: Oversized holes and holes drilled too deep in the concrete can make it difficult to set the anchor.

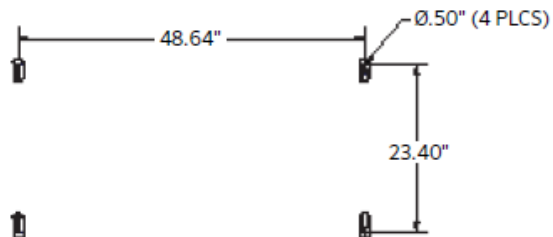
1. Place the bench in the desired location. Mark the location of the holes with a pencil. To verify the alignment of the anchor markings you may reference page 3.
2.  It is recommended that you start holes in sequential order from the smaller to the larger drill bits to avoid oversized holes or holes drilled too deep. Begin with 1/4" diameter drill bit followed by the 1/2" diameter bit.
3. Evacuate debris from mounting holes using compressed air and a steel wire brush. This will create a clean environment for the anchor system.
4. Insert one 3/8"-16 x 1 1/2" drop-in anchor into the hole and use a hammer to tap the anchor flush with the concrete.
5. Use a 3/8" drop-in anchor setting tool and hammer to fix the anchor into the drilled hole by inserting the narrow end of the tool into the anchor and giving it several hammer blows.
6. Repeat steps 3 - 6 until all anchors are installed.
7. Align the mounting holes of the bench over top of the anchors.
8.  Care should be given to avoid rubbing the powder coating off the foot. Mount the bench to the anchors by fastening a button head cap screw and a SS or rubber washer into each anchor. Leave the hardware finger tight until all of them have been installed. Verify that the bench is level before tightening the anchors. Tighten all of the hardware with a 7/32" Allen wrench.



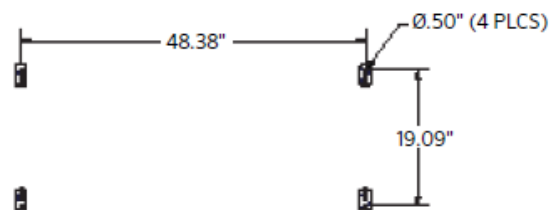
Replacement Parts

Contact us at **1-866-797-1761** to order replacement parts.

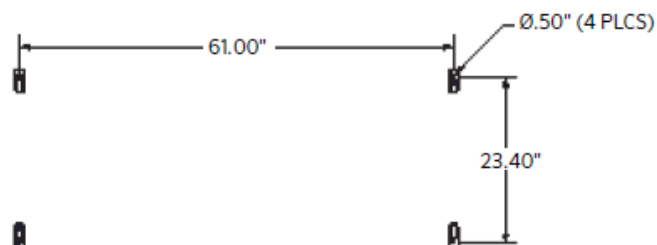
Foot Mounts



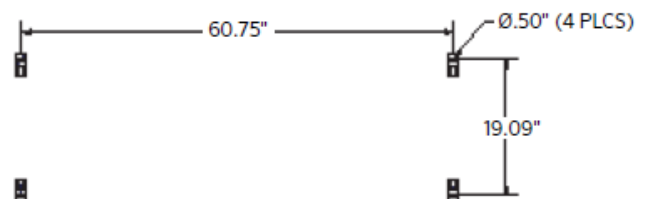
4' Contour Benches



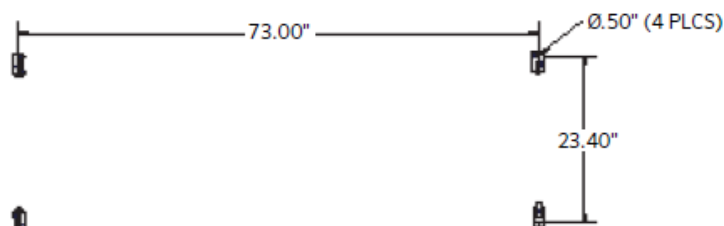
4' Flat Benches



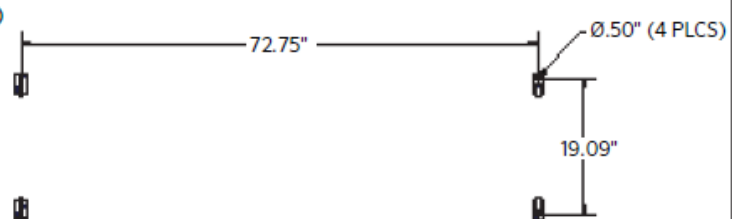
5' Contour Benches



5' Flat Benches



6' Contour Benches



6' Flat Benches

WARNING

- Furniture must not be used other than for its intended purpose and should be inspected regularly for loose, missing, or broken hardware, and general instability.
- Furniture that is damaged or appears to be unstable must be removed from service and repaired or replaced.
- Repairs must be made using only factory authorized parts and methods.

CARE AND MAINTENANCE

- Do not drag the assembled unit across any surface.
- This product requires only periodic cleaning with a sponge and a solution of mild detergent and water to remove surface dirt.
- Do not clean with a solvent or petroleum based products.

Manufactured in the U.S.