

CBL-5464-0.STL

TOOLS REQUIRED FOR ASSEMBLY

Socket set, Open end wrench set, Cordless drill with 3/8" socket bit (Magnetic recommended).

BEFORE ASSEMBLING THE WORKBENCH

Read through the assembly instructions to familiarize yourself with the order in which the parts are assembled. We suggest that you clear & vacuum the area where the bench is to be assembled. It is important that the bench is assembled in the same sequence as instructed.



STEP 1

Attach the back brace to each of the legs in 2 places. Bolts should go thru the back brace into the leg.

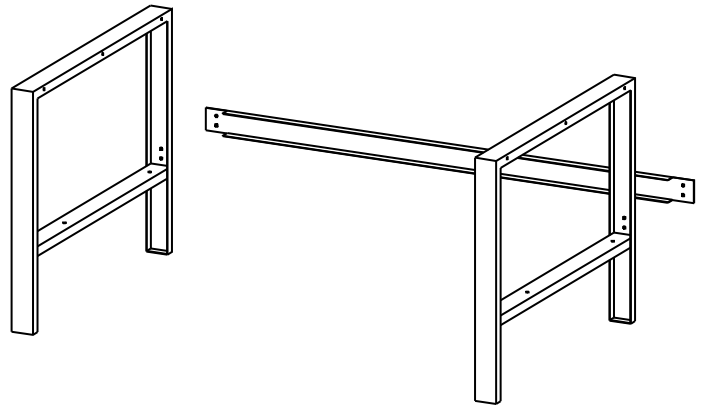
Use four 5/16 x 3/4" Hex Head Bolts & four 5/16 Lock Nuts.



5/16-18 x 3/4"
Hex Head Bolt



Nylock Nut



STEP 2

Attach the shelf to the back brace in 3 places using #8 x 5/8 black screws.

Attach the shelf to the legs using two 1/4 x 3/4" Hex Head Bolts & two Lock Nuts per leg. Bolts should go thru the shelf into the leg.



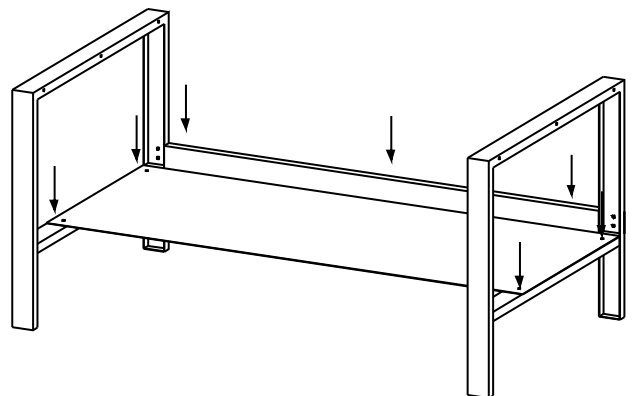
1/4 x 3/4"
Hex Head Bolt



Nylock Nut



Shelf to
Back Brace



STEP 3

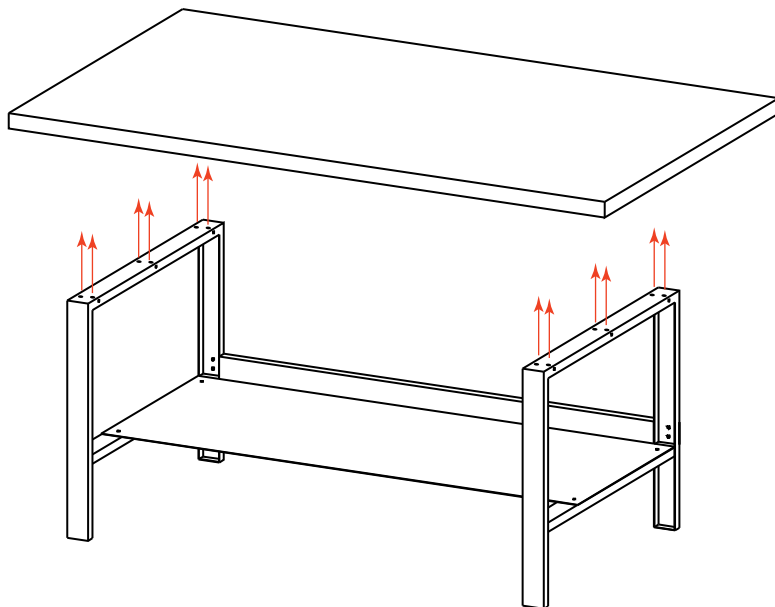
STEEL TOP WITH NO WOOD CORE:

Lower the top onto the leg assembly.

The top has pre-installed nuts in the support rails that will line up with holes in the top of the legs. Mount the top to the leg using (12) 1/4 x 3/4" hex head bolts.



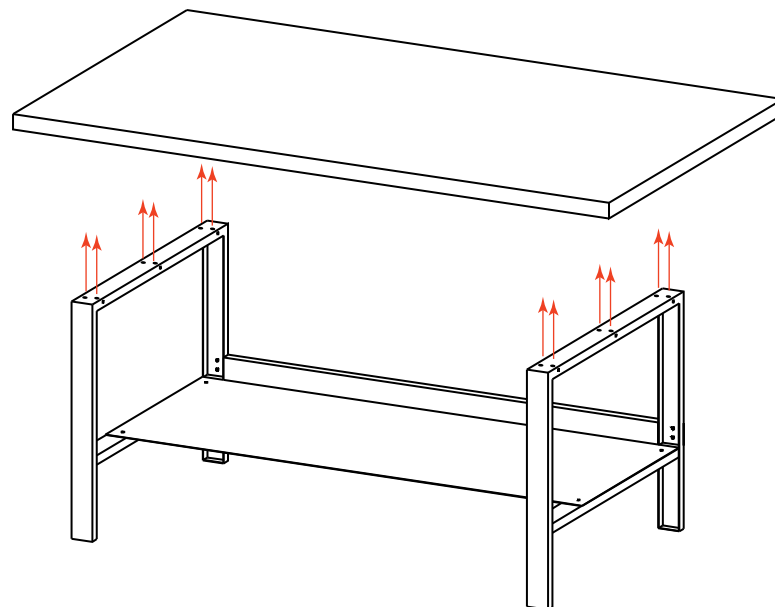
1/4 x 3/4"
Hex Head Bolt



STEP 3

STEEL TOP WITH WOOD CORE:

Lower the top onto the leg assembly and center over base assembly. 64" dimension of the top will run the width of the work station. Fasten top to base using the #14 x 1 lag screws.



STEP 4

LEVELER KIT OPTION

****SKIP THIS STEP IF YOU HAVE NOT PURCHASED THE LEVELER OPTION****

Thread 1 thin nut onto the leveler.

Place leveler into floor-mount hole at the base of the leg or the base of the insert if its an adjustable height bench. Thread the top nut onto the leveler.

Loosen & tighten nuts to adjust the height of your work bench.

