

## CBL-5464-12.S

### TOOLS REQUIRED FOR ASSEMBLY

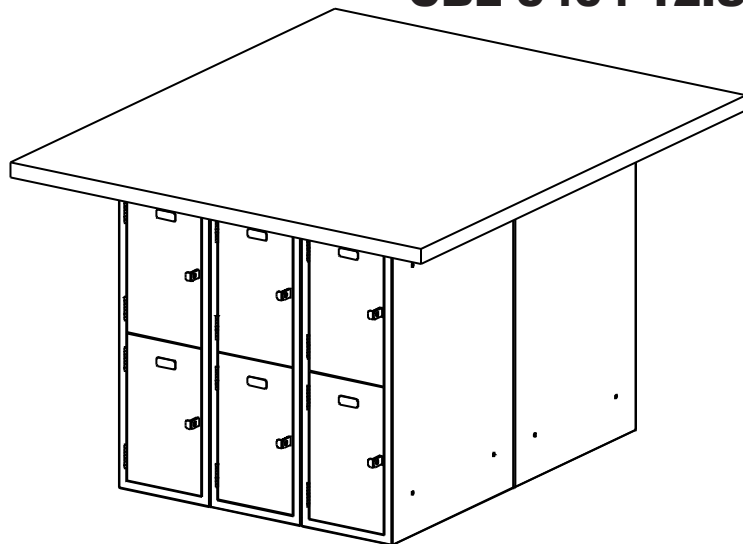
Socket set, Open end wrench set, Cordless drill with 3/8" socket bit (Magnetic recommended).

### BEFORE ASSEMBLING THE WORKBENCH

Assembly of this bench will require 2 people. 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.

### HARDWARE & GMI COMPONENTS

All assembly hardware is provided.



## STEP 1

\*\*Units are difficult to move once assembled.  
Begin assembly in the bench's final location\*\*

CAUTION: If cabinets are numbered. Be sure to keep the cabinets in sequential order.

Each station contains 6 individual locker cabinets. First connect the cabinets side-to-side using (16) lock nuts and bolts (4 bolts/nuts to connect a pair of cabinets). Then push them back- to-back and connect using (12) lock nuts and bolts.

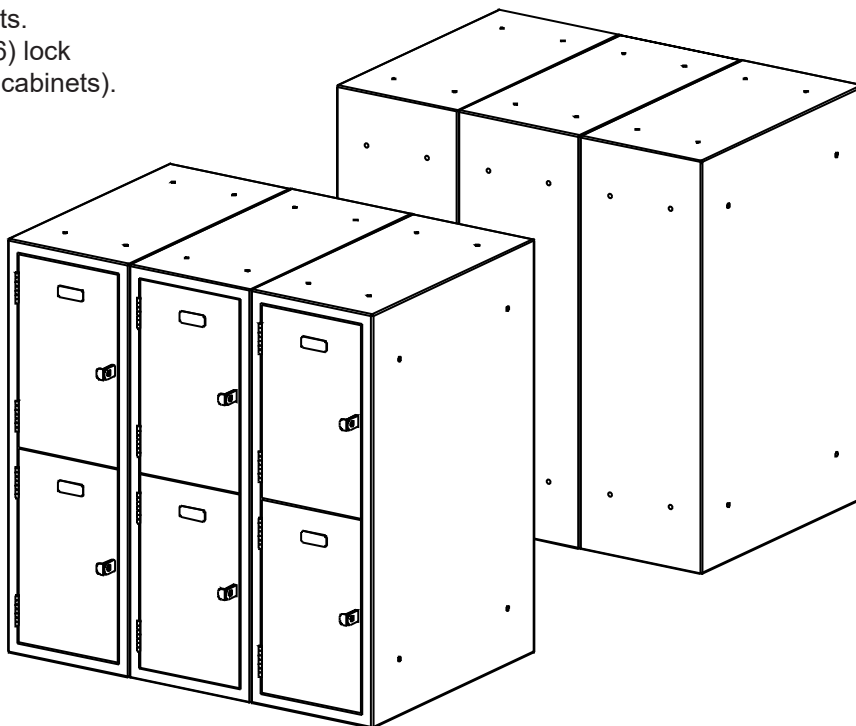
HARDWARE: 3/8" x 1/2" Bolts & Lock Nuts.



3/8 x 1/2"  
Hex Head Bolt



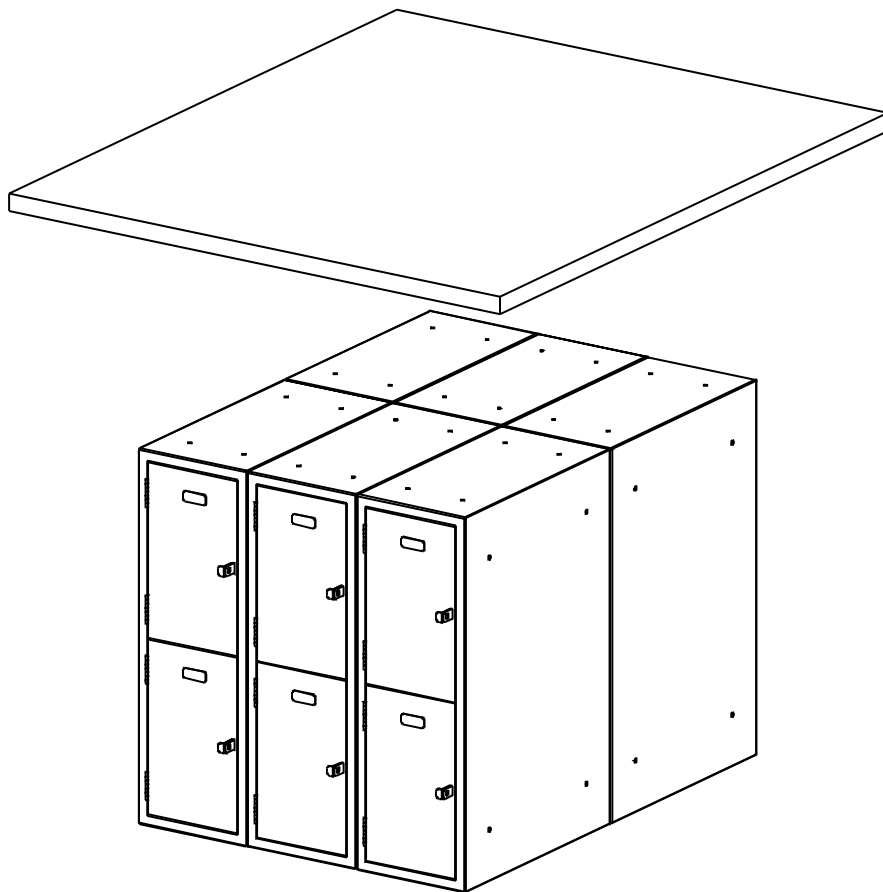
Nylock Nut



## STEP 3

**FOR STEEL TOPS W/ WOOD CORE:**  
Carefully set the top on the cabinets as shown to the right.

Adjust top so that it sits centered on the cabinets. Attach using (2) #14 x 1" Lag Screws per cabinet - Some holes will not be used.



## STEP 3

**FOR STEEL TOPS W/O WOOD CORE:**  
Carefully position the top & place on the cabinets as shown to the right.

The top of each cabinet will have 4 holes that will align with pre-installed threaded inserts on the bottom side of the worksurface. Attach using 1/4-20 x 3/4" Flange head bolts (4 per cabinet).



1/4-20 x 3/4"  
Flange Head Bolt

