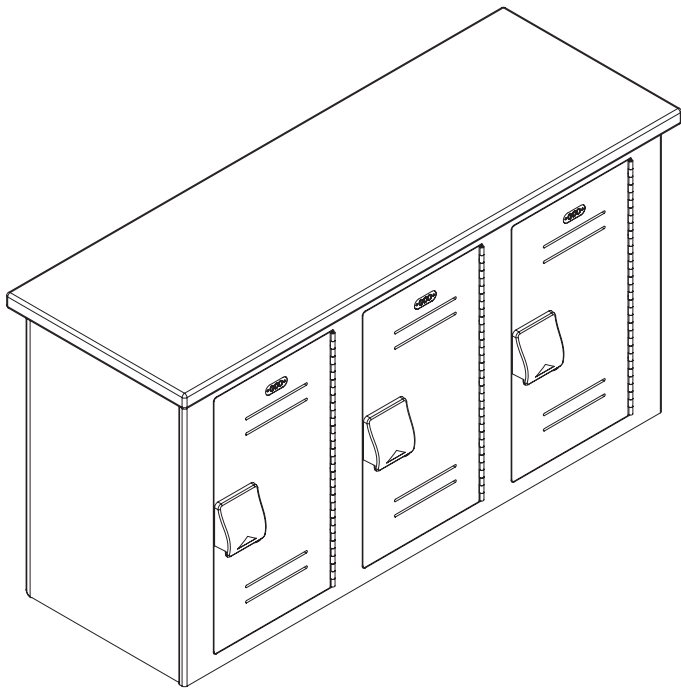


# Installation



## Lenox Lockers™ Locker Bench

### **WARNING**

Read this installation manual completely to ensure proper installation, then file it with the owner or maintenance department. Review your locker layout drawings and verify the number of lockers and components before beginning installation.

Separate parts from packaging and make sure all parts are accounted for before discarding any packaging material. If any parts are missing, do not begin installation until you obtain the missing parts.

Lockers should be installed in a climate-controlled environment and shielded from direct sunlight. Make sure all floors and walls are clean and smooth. Remove loose impediments, such as protruding nails, and other debris which could affect installation. The lockers must be square AND level AND floor-supported or they will not operate properly (a locker that is square may not be level so be sure to check both). Carefully lift lockers at the base when moving and positioning. Do not drag the lockers!

**FAILURE TO COMPLY WITH THESE INSTRUCTIONS MAY RESULT IN PERSONAL INJURY AND/OR PROPERTY DAMAGE AND WILL VOID THE LOCKER WARRANTY.**

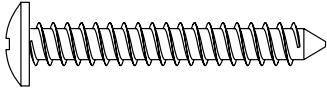
Product warranties may be found under "Product Information" on our web site at [www.bradleycorp.com](http://www.bradleycorp.com).

## Hardware List (hardware provided by Bradley)



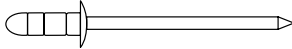
### FAST-LF015

1/4" x 1-3/4" Lg. Tapcon screw for concrete floors



### FAST-S357

#14 x 1-3/4" Lg. screw for wood floors



### FAST-LF029

Black multi-grip rivet for number plate on standard lockers

## Tools required

- Tape measure, level and shims
- Power drill and pop rivet gun
- 9/32" drill bit, 3/16" masonry drill bit and Phillips driver bit

## Installation Instructions

### Step 1: Locker Installation

*NOTE: Refer to your submittal layouts for proper locker position. Refer to Figure 1 for installation.*

**IMPORTANT: Make sure each locker is square and level before securing into place.**

1. Position each locker bench according to your submittal layouts. Square and plumb the locker bench(es) using shims as required.
2. Drill two equally-spaced pilot holes 2" deep through each locker bench into the floor.
3. Using the applicable mounting hardware supplied (two screws for each locker), anchor each locker bottom to the floor. For concrete floors, use a 3/16" masonry drill bit with the Tapcon screws.

### Step 2: Number Plate Installation

1. Determine the locker number sequence.
2. Position the number plate in the recess in the locker door.
3. Hold the plate in place with your finger and, using a pop rivet gun, install the two rivets into the plate from the front of the locker.

Figure 1

