



**PREP LEDGE
OEM INSTALLATION MANUAL**

**L I P P E R T
C O M P O N E N T S®**

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Introduction

The prep ledge is a flat surface that is available in two widths: 36 inches and 48 inches. The tabletop is constructed of ultraviolet (UV) stabilized high-density polyethylene (HDPE). The prep ledge has a maximum weight rating of 75 lbs and can be removed for storage.

⚠ WARNING

The “WARNING” symbol above is a sign that an installation procedure has a safety risk involved and may cause death, serious personal injury, severe product or property damage if not performed safely and within the parameters set forth in this manual. Always wear eye protection when performing this installation procedure. Other safety equipment to consider would be hearing protection, gloves and possibly a full face shield, depending on the nature of the installation procedure.

⚠ CAUTION

Moving parts can pinch, crush or cut. Keep clear and use caution.

Resources Required

- Two people
- Cordless or electric drill or screw gun
- Appropriate drive bits
- Twelve #10 x 1 1/2" sheet metal screws

Installation

NOTE: The tabletop brackets and support frame are pre-installed.

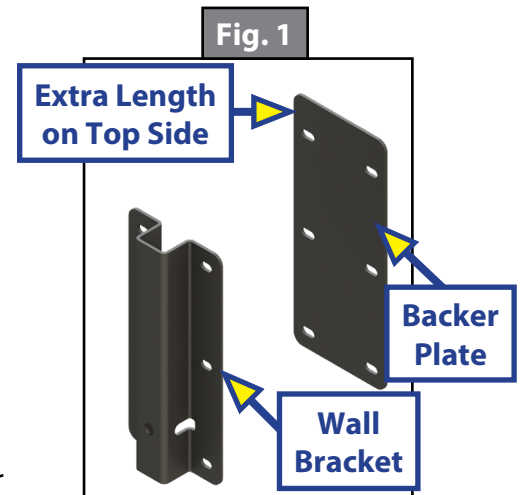
NOTE: An installation jig is supplied to assist in holding the wall brackets and backer plates in position. The jig includes a level to ensure parts are level to ground, but the trailer must also be level during installation. LCI recommends using two people to complete the bracket and backer plate installation to make sure the parts remain level.

1. Place the wall brackets (Fig. 1) over the pegs on the ends of the jig (Fig. 2).
2. Place the backer plates behind the wall brackets. Align the brackets and backer plate mounting holes with the extra length of the backer plates on top (Fig. 1).
3. Hold the jig, brackets and backer plates against the wall. To ensure the brackets are in the proper position, push the brackets outward so the inside faces of the bracket channels are held against the jig pegs. Adjust jig to level.

NOTE: Proper interior wall structure is needed to make sure the screws will not pull off the sidewall.

NOTE: A ledge height is not specified, although the standard counter height is 36 inches.

4. Secure wall brackets and backer plates to the wall with #10 x 1 1/2" sheet metal screws.
5. Remove installation jig.



Operation

Setup

1. Depress the support arm's spring-loaded pin while sliding the short section of the arm into the top of the wall bracket (Fig. 3). The spring-loaded pin will click into place, locking the support arm in place.
2. Repeat step 1 to install second support arm.
3. Depress the support arm's spring-loaded pins on the long support arms. Slide the tabletop's brackets onto the support arms (Fig. 4). The support arms' spring-loaded pins will click into place, locking the support arm in place.

NOTE: For ease of installation, it is recommended two people slide the tabletop onto the support arms.

Fig. 2

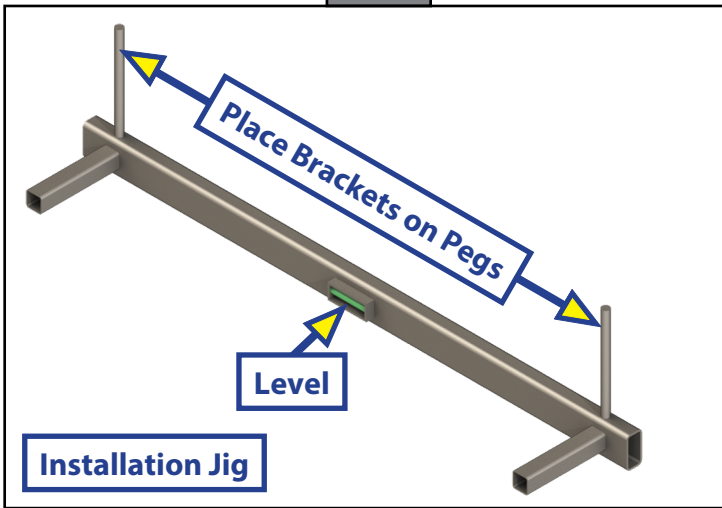
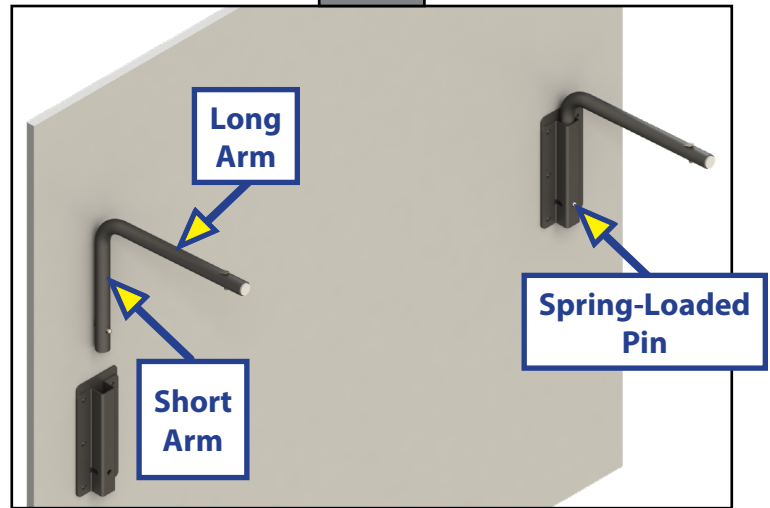


Fig. 3



Storage

To remove the tabletop for storage:

1. Depress the spring-loaded pins on the long support arms inserted into the tabletop's brackets while sliding the tabletop away from the support arms (Fig. 4). Continue to slide the tabletop away until free from support arms.
2. Depress the short support arm's spring-loaded pins, then remove the support arms from the wall brackets (Fig. 3).
3. Depress the short support arm's spring-loaded pins, then insert the short arm section into the tabletop brackets (Fig. 5).
4. Turn the arms inward so they are placed against the underside of the tabletop (Fig. 5).
5. Push the arms down until the spring-loaded pins lock in place (Fig. 5).

Fig. 4

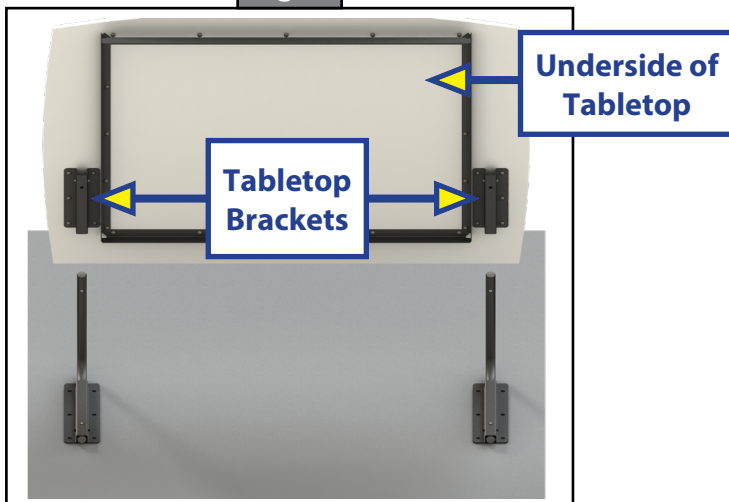
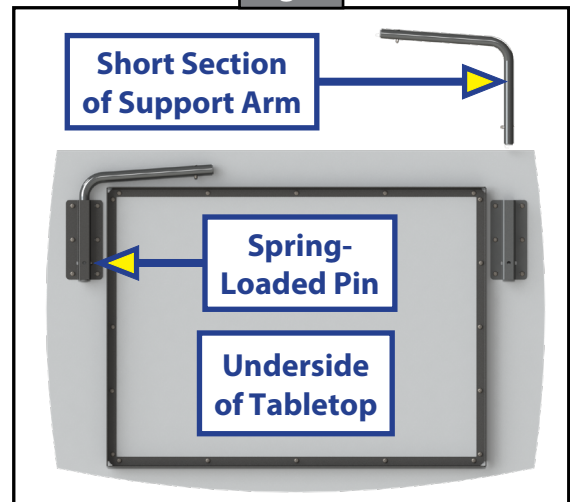


Fig. 5





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