



Innovators of Freight Securement Systems®

Loadbar XL®

The one-way loadbar solution for securing light to medium weight loads.

Installation Guide



The complete Installation Guide for Logistick's Loadbar XL®.

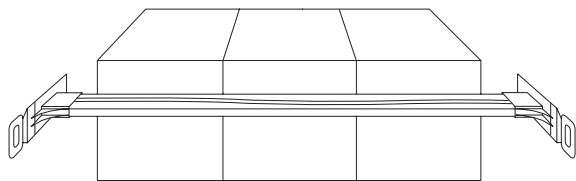
For best results, please read through all instructions prior to installation.

Materials Needed

- Loadbar XL®
- 96 Inch 2x4
- Saw
- Dry Cloth
- Scraper (optional)
- Rubbing Alcohol (optional)

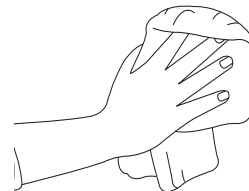
1. Choosing the Application Area

After loading the cargo, determine the best location for installation. Keep in mind that multiple sets of Loadbar XL® may be needed to safely secure your cargo. Choose an area that will place the Loadbar XL® at the same height and position, assuring the 2x4 will be installed parallel to the floor. The 2x4 needs to be against the freight, which will prevent the cargo from starting to shift.



2. Prepping the Application Area

The entire application area must be clean and dry to ensure proper installation. Use a dry cloth, and if needed, a scraper and rubbing alcohol to remove loose dirt, dust, condensation or frost from the application area.



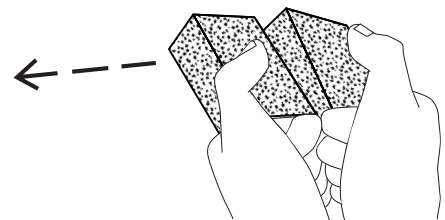
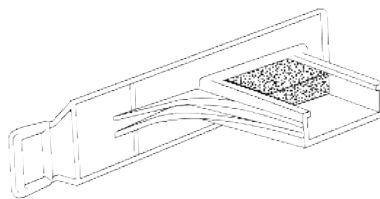
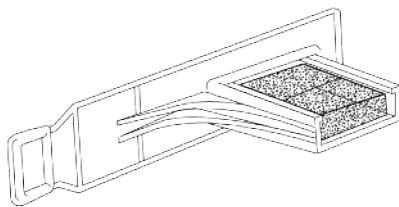
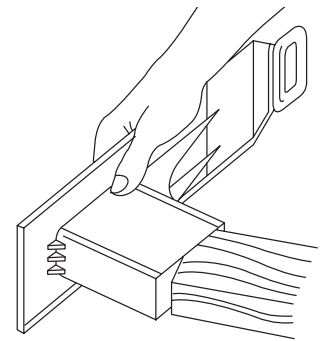
3. Preparing for Installation

The Loadbar XL® has an adjustable foam insert that is designed to apply continuous pressure between a 2x4 and the walls of the trailer. **For maximum performance, the 2x4 should be three (3) inches less than the inside width of the trailer.** Measure the inside width of the trailer at the application area and cut 2x4 to three (3) inches less.

IMPORTANT: Once Loadbar XL® is installed, it cannot be repositioned.

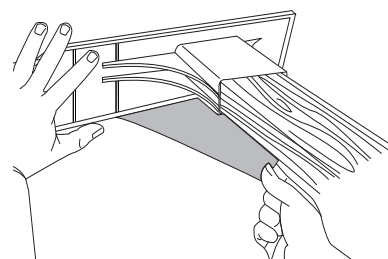
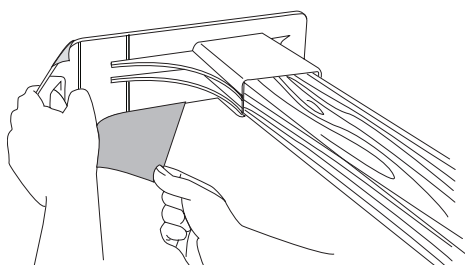
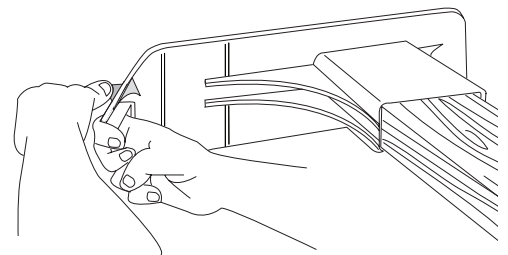
4. Installation

Remove the tape backing from ONE Loadbar XL®. In a level manner, place the Loadbar XL® onto the determined application area of one wall - **making sure that the handle is pointed away from the freight and the pocket of the Loadbar XL® is positioned so the 2x4 will be in contact with the freight.** Next, insert the 2x4 into the pocket of the installed Loadbar XL® and attach the second Loadbar XL® to the opposite end of the 2x4 in the same orientation as the first. **With the tape backing still in place**, pull the second Loadbar XL® toward you and slide into the chosen application area on the opposite wall of the trailer until the 2x4 is level and snug against the cargo. An ample amount of force is needed to slide the second Loadbar XL® into place because of the outward pressure of the system. **If the pressure is too great, remove half of ONE foam insert and try to re-install.** If the pressure is still too much, remove half of the foam insert from the opposite side and re-install. **Never remove all foam from either Loadbar XL®.**



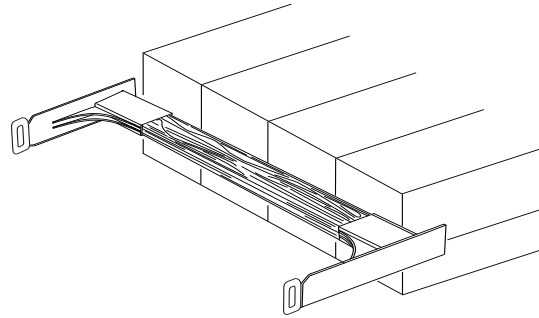
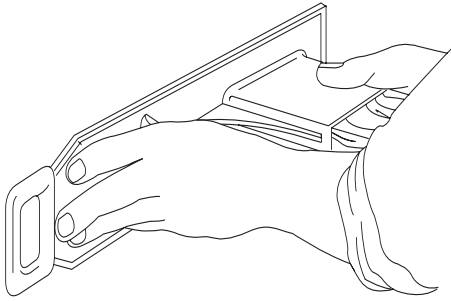
5. Removal of the Tape Backing from Second Loadbar XL®

Once the second Loadbar XL® is in position, locate the exposed white adhesive tab near the handle. Fold adhesive tab against the Loadbar XL® and peel back the corner of the tape backing for easy grasp. While carefully maintaining the position of the 2x4 and second Loadbar XL®, use one hand to pull the handle of the Loadbar XL® slightly toward you and away from trailer wall. With your other hand, grab the corner of the tape backing. Pull down and to the rear of the Loadbar XL®, exposing several inches of the adhesive. Next, slowly release the handle and gently secure the exposed portion of adhesive to the trailer wall. Once secure, hold the Loadbar XL® in place with one hand and pull the remaining portion of the backing downward and to the rear of the Loadbar XL®. Make sure the entire tape backing is removed so the adhesive surface is uncovered and exposed to the wall.



6. Securing the Loadbar XL®

When the entire tape backing has been removed from the second Loadbar XL®, press it firmly and squarely against the wall. Repeat this action with the other Loadbar XL®, making sure firm and steady pressure is applied. Continue this process until you feel certain the entire surface of each Loadbar XL® has fully adhered to the wall.



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If you have any questions about this product or any
of our other products please email us at
sales@logistick.com

**Thank you for your business and
continued partnership.**



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Removal Guide



The complete Removal Guide for Logistick's Loadbar XL®.

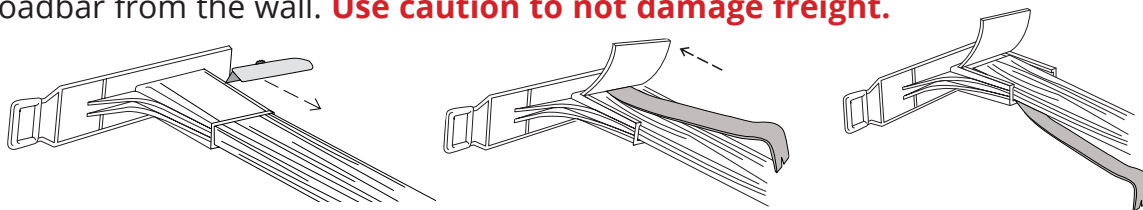
Materials Needed

- Safety Knife
- Prybar
- Cloth (optional)
- Scraper (optional)
- Citrus Based Adhesive Remover (optional)

1. Removal of the 2x4

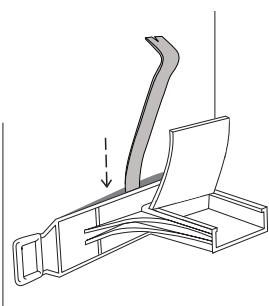
One side of each Loadbar XL® pocket has labeled scoring channels. Since each Loadbar XL® is designed for either right or left side use, scoring channels will be accessible on at least one Loadbar XL®. Score the channels on one Loadbar XL® thoroughly with a safety knife. Next, break open and bend back the Loadbar XL® pocket using a prybar, so the 2x4 is exposed. Lift and remove the 2x4 from the pocket by prying and pulling up.

Optional: Use a forklift to slowly lift one side of the 2x4 near a Loadbar pocket, releasing the Loadbar from the wall. **Use caution to not damage freight.**



2. Removal of the Loadbar XL®

Wedge a prybar down between the Loadbar XL® and the wall of the trailer. Use slow and steady outward pressure to pry and pull the Loadbar XL® off of the wall.



3. Removing Tape Remnants

Use a cloth, and if needed, a scraper and a citrus based adhesive remover to clean any remaining tape residue from the trailer walls.



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