



*Innovators of Freight Securement Systems®*

# Super Wedge® XL

The one-way solution for securing the heaviest of loads.

## Installation Guide



The complete Installation Guide for Logistick's Super Wedge® XL.

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

## Materials Needed

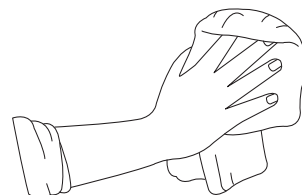
- Super Wedge® XL
- 4x4
- Dry Cloth
- Saw
- Tape Measure
- Scraper (optional)
- Rubbing alcohol (optional)

### 1. Choosing the Application Area

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

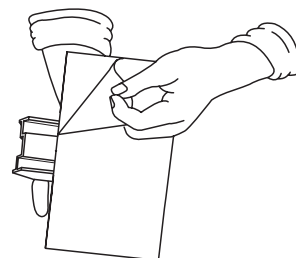
### 2. Prepping the Application Area

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. Adhering Super Wedge® XL

Remove the tape backing from one Super Wedge® XL and place it in the desired application area on the wall. After removing tape backing from the second Super Wedge® XL place it on the opposite wall at the same height and position as the first.



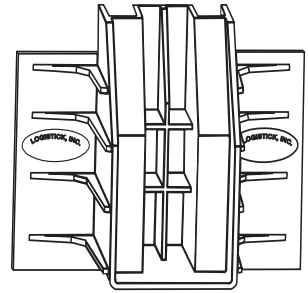
**IMPORTANT: Once Super Wedge® XL is installed, it cannot be repositioned.**

#### 4. Determine Size of Beam to be Used

A 4x4 is needed with the Super Wedge® XL.

Measure the inside width of the trailer or container at application area. **For proper fit and pressure, the wood beam needs to be on average 5 inches less than the inside width:**

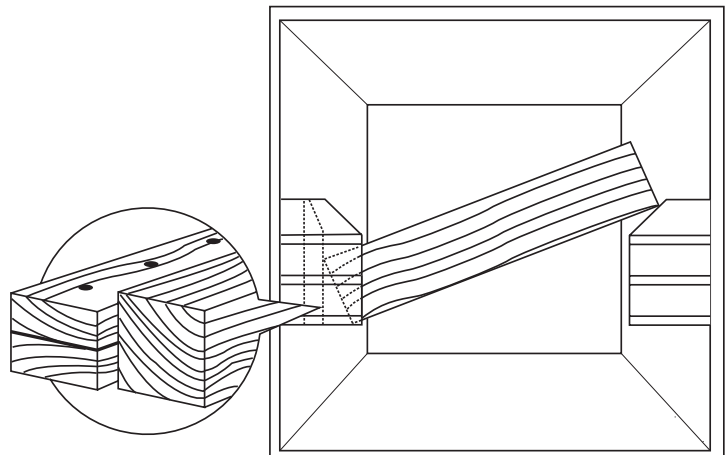
- a) For flexible areas, start with a beam **4 ½ inches** less than the inside width.
- b) For rigid areas, or installation near the doors, start with a beam **5 ½ inches** less than the inside width.
- c) When installing on lift points, start with a beam **6 inches less** than the inside width.



A longer beam creates more outward pressure to maximize performance.

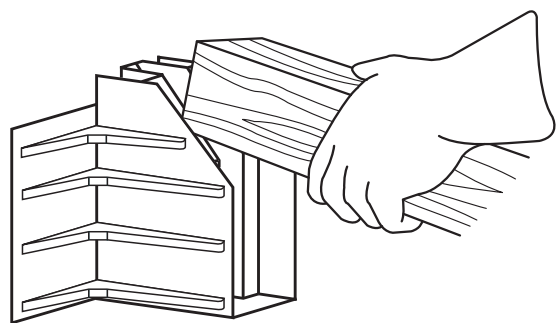
#### 5. Insert the Beam

Place one end of the 4x4 into the pocket of the first Super Wedge® XL and rest the opposite end of the beam at the top of the ramp on the second Super Wedge® XL.



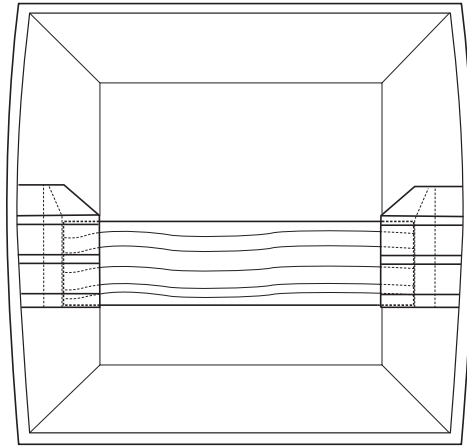
#### 6. Complete Installation

Force the beam down the ramp of the second Super Wedge® XL until it is under the retention clips and locked into place. If this is too difficult, trim ½ inch off the end of the beam and reattempt installation.



## 6. Complete Installation (continued)

Proper installation will result in trailer walls expanding outward slightly, as shown below.



**Max outward pressure = Max performance**

If you have any questions about this product or any  
of our other products please email us at  
[sales@logistick.com](mailto:sales@logistick.com)

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

**[Logistick.com](https://Logistick.com)**



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## Removal Guide



The complete Removal Guide for Logistick's Super Wedge® XL.

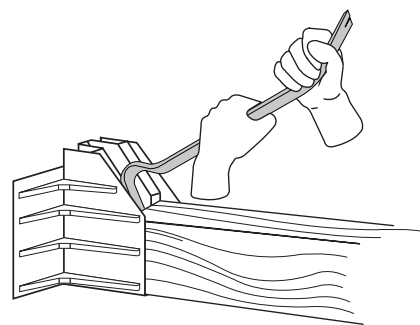
### Materials Needed

- Crowbar
- Cloth (optional)
- Scraper (optional)
- Citrus Based Adhesive Remover (optional)

#### 1. Removal of Beam

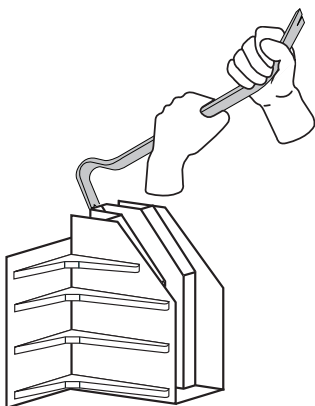
Place a crowbar down into center slot of the Super Wedge® XL and behind the beam. Pry the beam upward, in small increments, until it has cleared the retention clips. Use caution as the beam may eject with some force.

**Optional:** Use a forklift to slowly lift one side of the beam out of the Super Wedge® XL pocket. **Use caution to not damage freight.**



#### 2. Removal of Super Wedge® XL

Place a crowbar into the removal slot at the top of the Super Wedge® XL. Apply slow and steady outward pressure to pry the Super Wedge® XL off the wall.



#### 2. 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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