

**CONGRATULATIONS!**

You have just received one of our **Best Choice** products. Follow our simple directions and you'll be saving your back in no-time. Need help? **Call 1-800-TOOLBOX** (800-866-5269)

# TRUCKSLIDE™

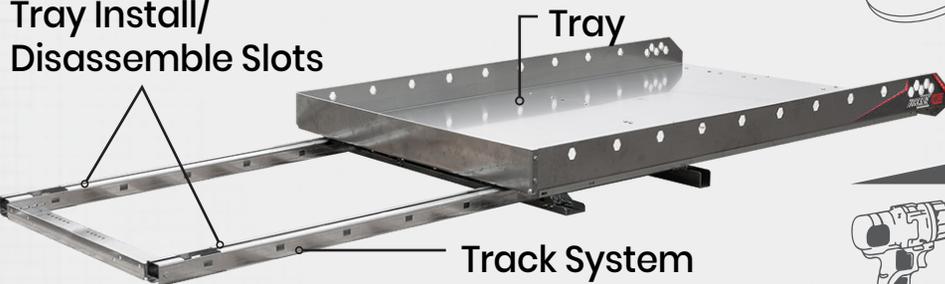
## INSTALLATION GUIDE

SOME ASSEMBLY REQUIRED.



### PARTS & REFERENCE GUIDE

Tray Install/  
Disassemble Slots



Track System



Steel Pull Handle

### Hardware List



**Rubber Washer**  
Qty. 8



**Zinc Washer**  
Flat 5/16" - Qty. 8



**Hex Bolt**  
5/16" x 2" - Qty. 1



**Plus Nut**  
5/16" - Qty. 8



**Hex Bolt**  
5/16" x 1" - Qty. 8



**Plus Nut Install Tool**  
5/16" - Qty. 1

### Tools Required



**Drill with**  
1/2" Drill Bit  
1/4" Pilot Drill Bit



1/2" Socket



Sharpie  
Felt Pen



9/16"  
Wrench



Tape  
Measure



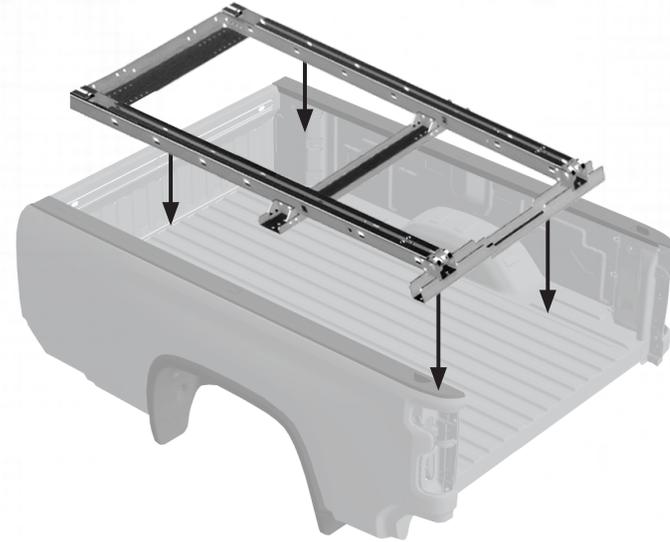
Safety  
Glasses

### Safety Notes

- Use safety glasses when using tools or working under a vehicle.
- **2-Person Lift Required.** Due to the size and weight of products, more than one person is required for lifting and installing this product.

## Step 1

Using a 2-Person Lift, remove the track system from the TruckSlide tray. Place the track system into your truck bed.



## Step 2

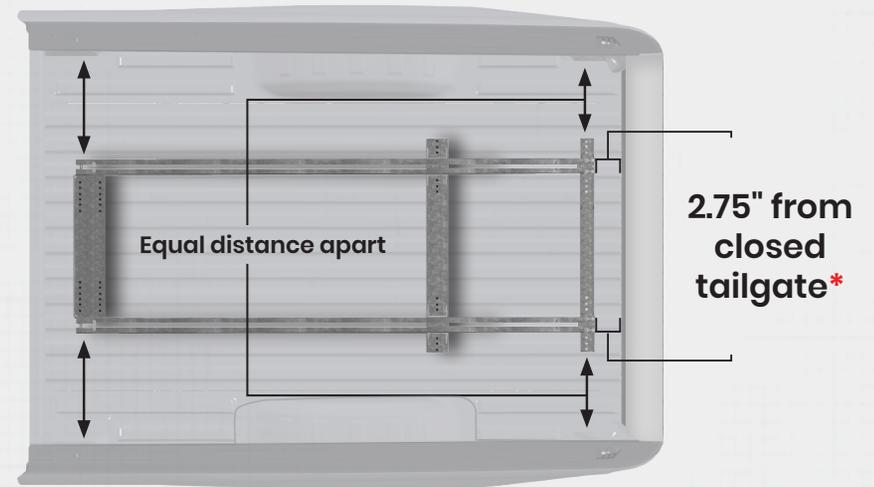
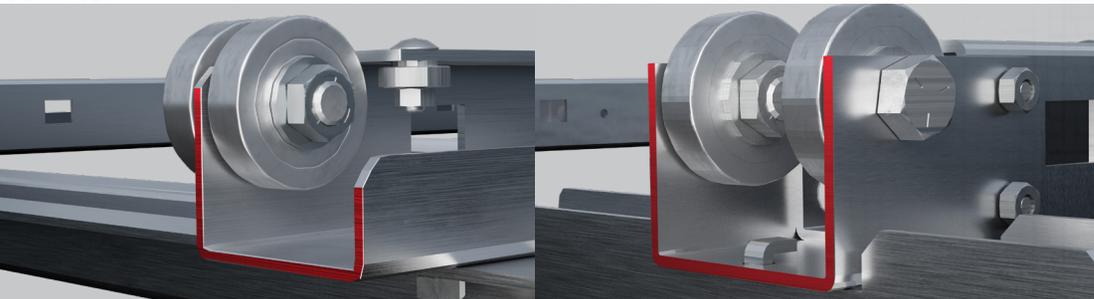
Center the track system in your truck bed

- The front frame should be 2.75" from the closed tailgate\*
- Ensure the track system is centered to your truck bed

\*Highlighted face represents measure point

***XT1200***

***XT2000 & XT4000***



## Step 3

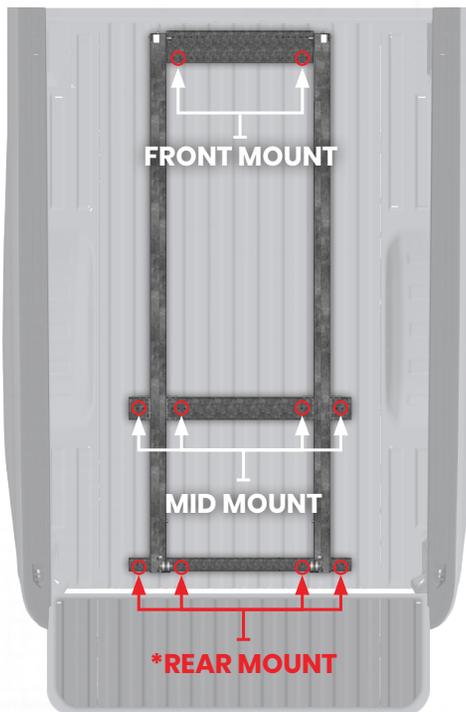
Using a felt pen, mark your mounting positions.

See diagram below for placement and amount of hole locations needed. This varies depending on your model.

# PICK YOUR MODEL

## ***XT1200***

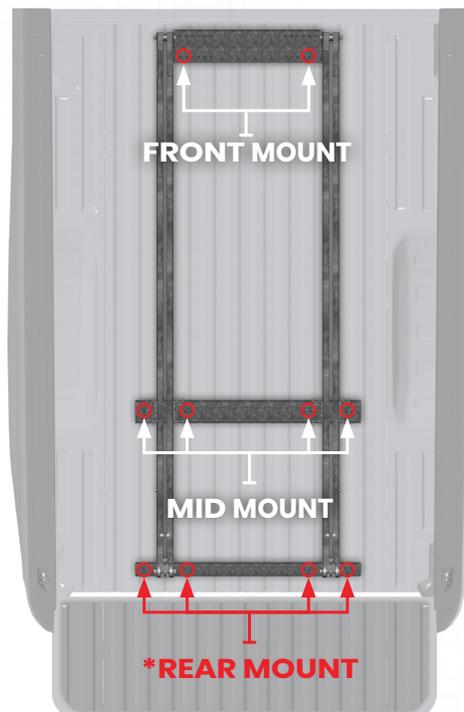
Mark **2 places** on the front mount.



\*Mark **4 places** on the mid mount.

## ***XT2000***

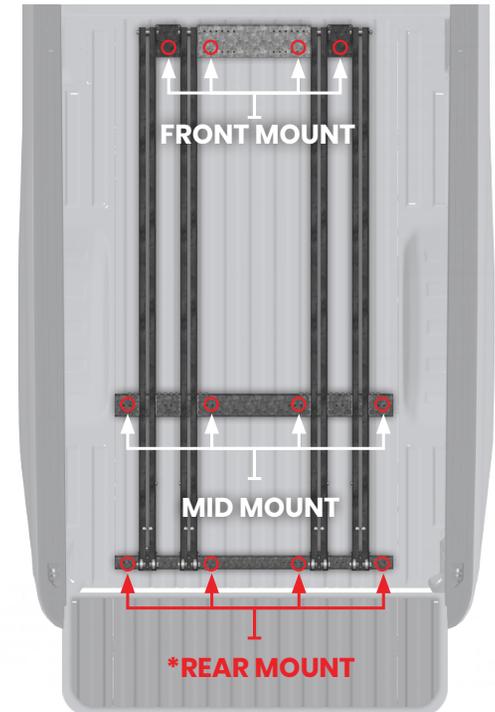
Mark **2 places** on the front mount.



\*Mark **4 places** on the mid mount.

## ***XT4000***

Mark **4 places** on the front mount.



\*Mark **4 places** on the mid mount.

\*Short beds may not have a mid mount. In this case mark 4 hole locations on **REAR MOUNT**.

*Be sure to mark positions flush with the high side of the corrugated deck.*

## Step 4



Shift track system forward to have access to the marked spots.

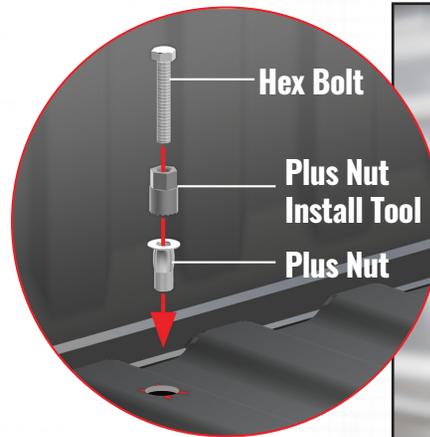
## IMPORTANT

Inspect the hole locations to avoid any obstructions

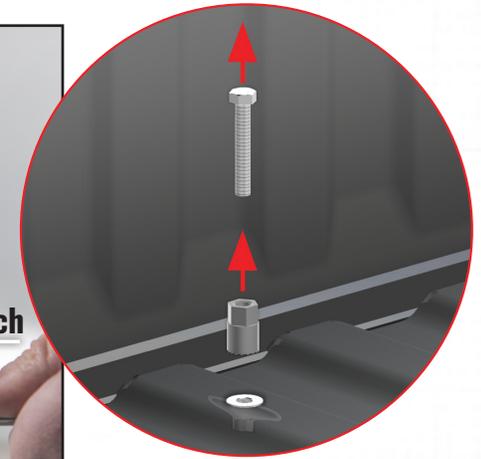
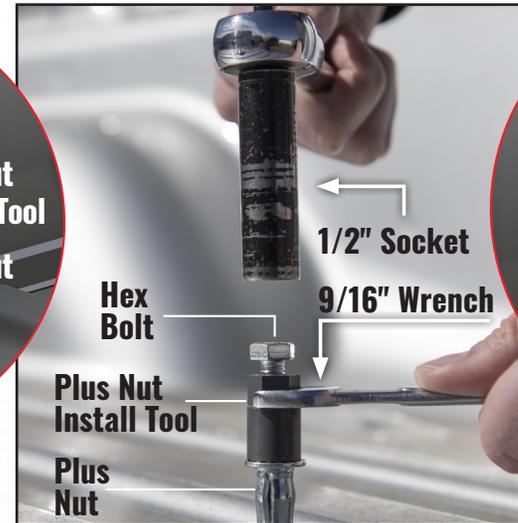
- Look under the truck's bed and examine/inspect where you will be drilling holes.
- Avoid any obstructions such as fuel tanks, lines and wiring when drilling into your truck bed.

## Step 5 Drill holes and insert Plus Nuts

- Use 1/4" drill bit to make pilot holes.
- Then drill 1/2" holes in the pilot holes.
- Insert Plus Nut into 1/2" holes.
- Hold the Plus Nut Install Tool in place with a 9/16" wrench.
- Using the socket wrench, tighten hex bolt to compress the Plus Nut into the bed.
- Once Plus Nut is fully compressed, unscrew the hex bolt.
- **NO NEED TO OVER TIGHTEN**



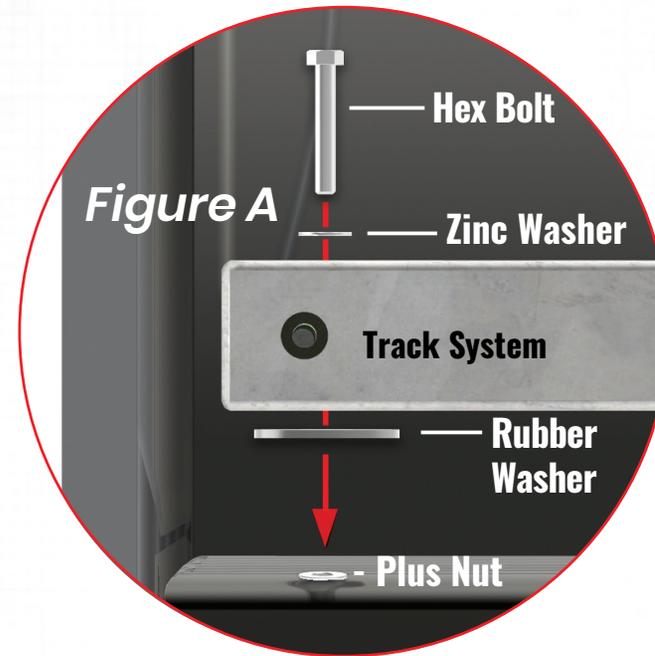
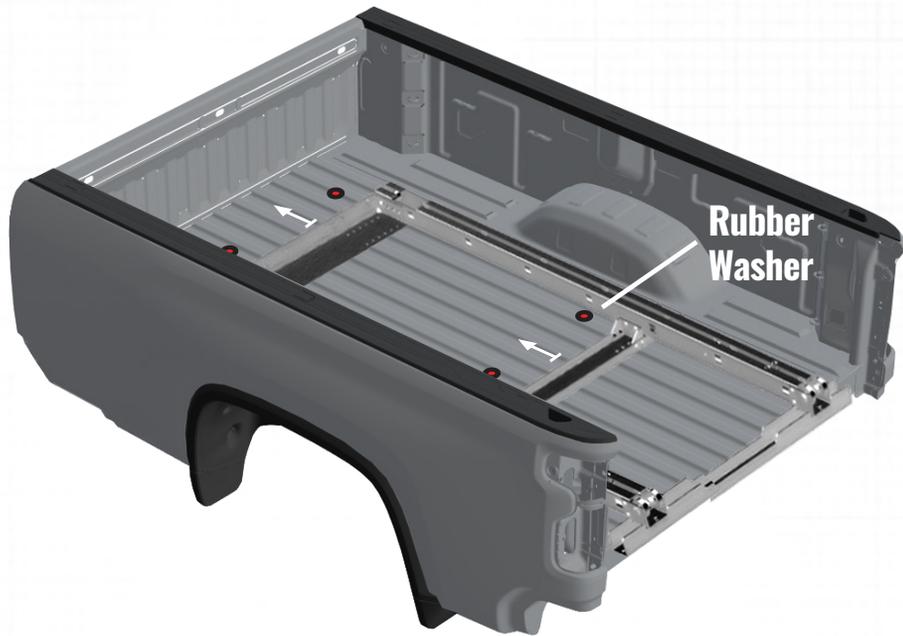
Inserting and Compressing Plus Nut



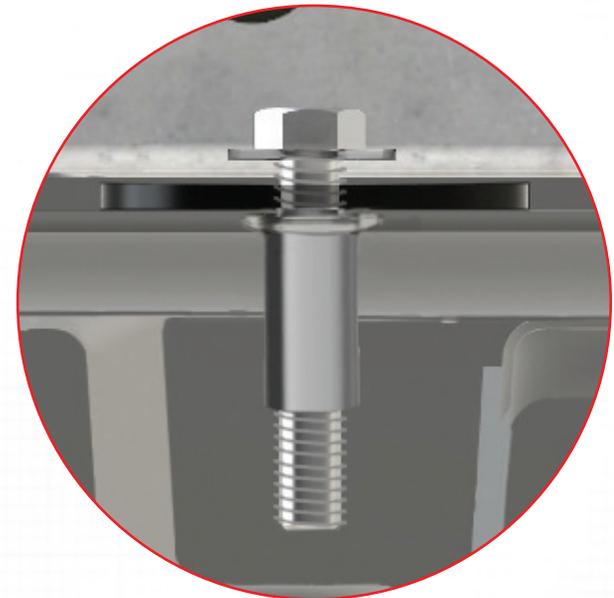
Removing Hex Bolt/ Plus Nut Install Tool

## Step 6

After all the Plus Nuts are installed, move the track system back into place. Slide rubber washers under tracks before installing hex bolts.



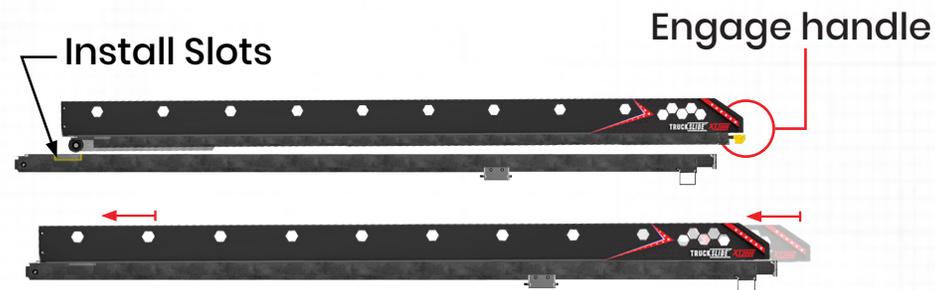
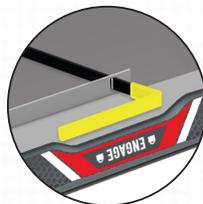
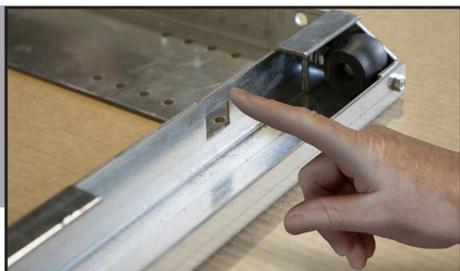
- Insert the hex bolt with washer.  
*See Figure A - right.*
- Bolt down the track to the truck bed.
- Ensure all hex bolts are fully tightened to the truck bed.
- **NO NEED TO OVER TIGHTEN.**



## Step 7 Place the tray on top of the track system.

While holding the steel pull handle in an unlocked position, push the tray forward until it drops into the install slots.

**Figure B:**  
Install/  
Disassemble  
Slots

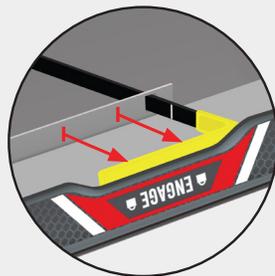
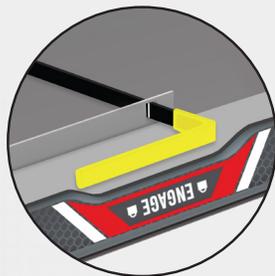


**Your TruckSlide is now ready for use!**

## Removing the Tray from the Track System

Follow the steps A–C listed below to remove the TruckSlide tray from the rail track system.

**A**



**B**

Pull the TruckSlide Tray forward about 8 inches until you can see the open (disassemble) slots (*reference Figure B - Step 7*) in your slide track. Push the tray back to where the bearings are over those slots.

**C**

While keeping the handle pulled back and bearings exposed through the tray's disassemble slots, lift up and remove the TruckSlide tray from the track system.



**Note:** This is a two person operation. One to pull release handle and one to lift front of tray.

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