

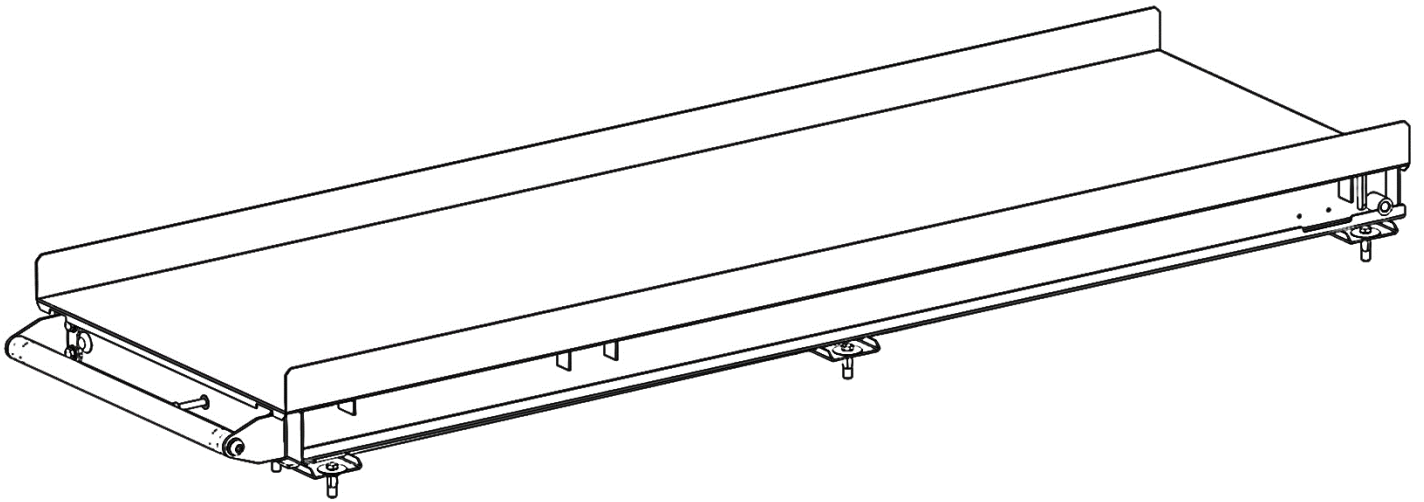
# Holman

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## Installation Guide

### 40485

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Rancho Cordova, CA 95742  
800-343-7486  
[InstallationSupport@holman.com](mailto:InstallationSupport@holman.com)

**PLEASE READ ALL INSTRUCTIONS AND WARNINGS PRIOR TO ASSEMBLING, INSTALLING, AND USING THIS PRODUCT.**

## Warning



**Always check for wires, fuel tanks and lines, brake lines and other important vehicle functionality items prior to drilling and installing all products.**



**Secure all payloads properly for safe transportation.**



**Do not exceed van slide load capacity of 400 lb.**



**Always ensure van slide is firmly latched and locked in place before loading or unloading onto or from van slide.**

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## Before You Begin

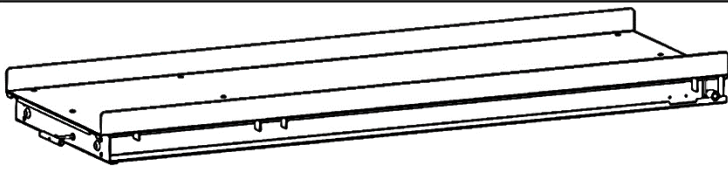
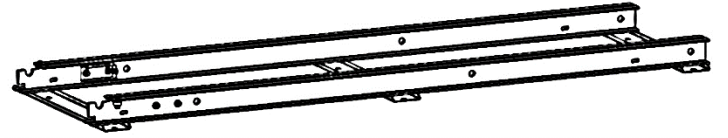
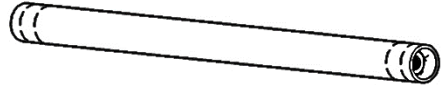
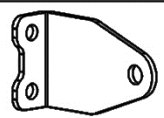
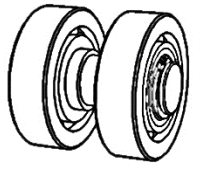
- **Read all instructions carefully, and follow each step in proper sequence, for ease and speed in assembling your Holman product.**
- **Be sure to put sealant around all threads entering cargo area to prevent water leaking into cargo area.**

## Tools Needed

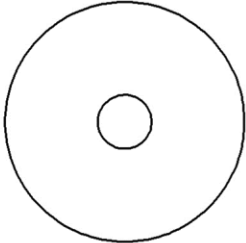
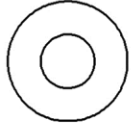

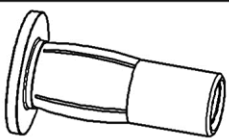
7/16", 9/16" Box wrenches	25/64" Drill bit
5/16" Hex wrench	7/16" Deep socket w/ wrench
Drill	Drill bit stop collar
Plus Nut Installation Tool (P9902)*	

\* Included

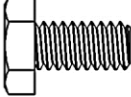
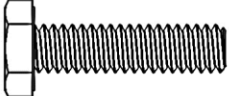

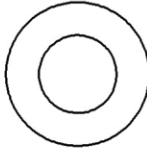
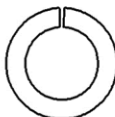
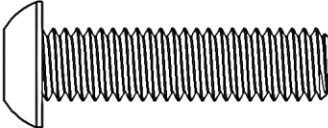
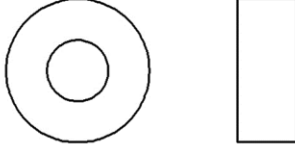
## Parts List

ITEM NO.	ITEM	PART NUMBER	DESCRIPTION	QTY
1		100736	TOP PAN ASSEMBLY	1
2		1058C-10-R2	MOUNT ASSEMBLY WITH PARTS	1
3		1058C-01	PULL HANDLE ASSEMBLY	1
4		1058C-20-006	MAIN HANDLE BRACKET	2
5		100883	VAN SLIDE FRONT BEARING ASSEMBLY	2
6		18-40485	40485 HARDWARE KIT	1

## Hardware Kit

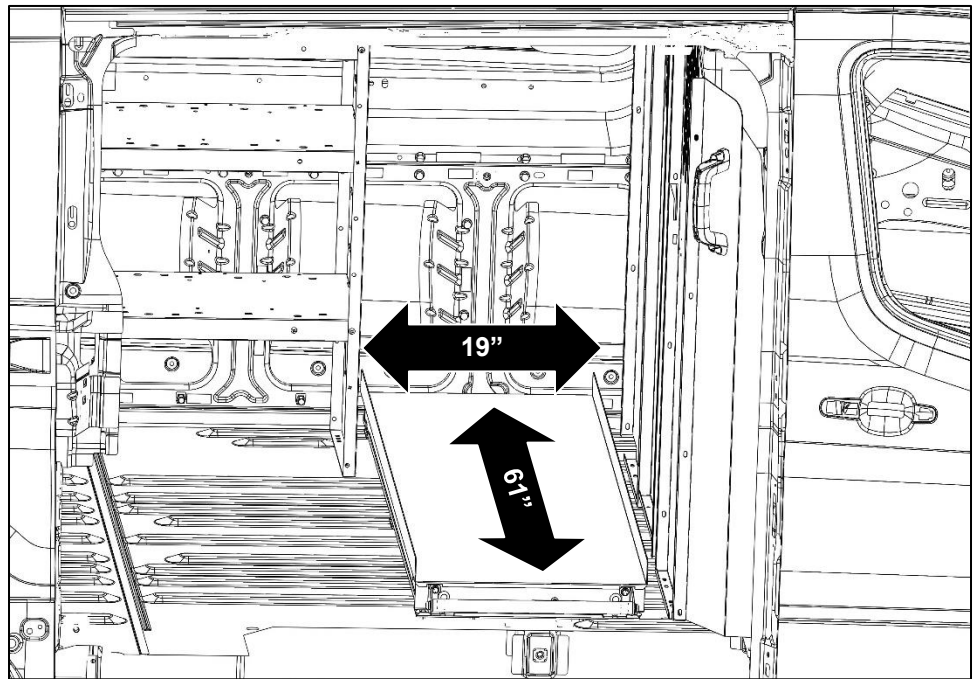
ITEM	HARDWARE TO SCALE	PART NUMBER	DESCRIPTION	QTY.
1		33208	1/4" FENDER WASHER	13
2		33078	1/4" FLAT WASHER	4
3		1133618	1/4"-20 LOCK WASHER	17
4		920313726	1/4"-20 Plus Nut	13

## Hardware Kit (Cont.)

ITEM	HARDWARE TO SCALE	PART NUMBER	DESCRIPTION	QTY.
5		11241162	1/4"-20 X 1/2" HEX HEAD BOLT	4
6		13005	1/4"-20 X 1" HEX HEAD BOLT	13
7		92865A546	1/4"-20 X 1-1/2" HEX HEAD FULLY THREADED BOLT	12
8		1133082	3/8" WASHER	2
9		1133622	3/8" LOCK WASHER	2
10		94094	3/8"-16 X 1-1/2" BUTTON HEAD CAP SCREW	2
11		-	25/64" ID X 1" OD X 3/8" NYLON SPACER	12
12		P9902	Plus Nut Installation Tool Kit	1

## Step 1 - Mounting Location

- Ensure there is enough clearance for van slide without interfering with partition or other equipment.

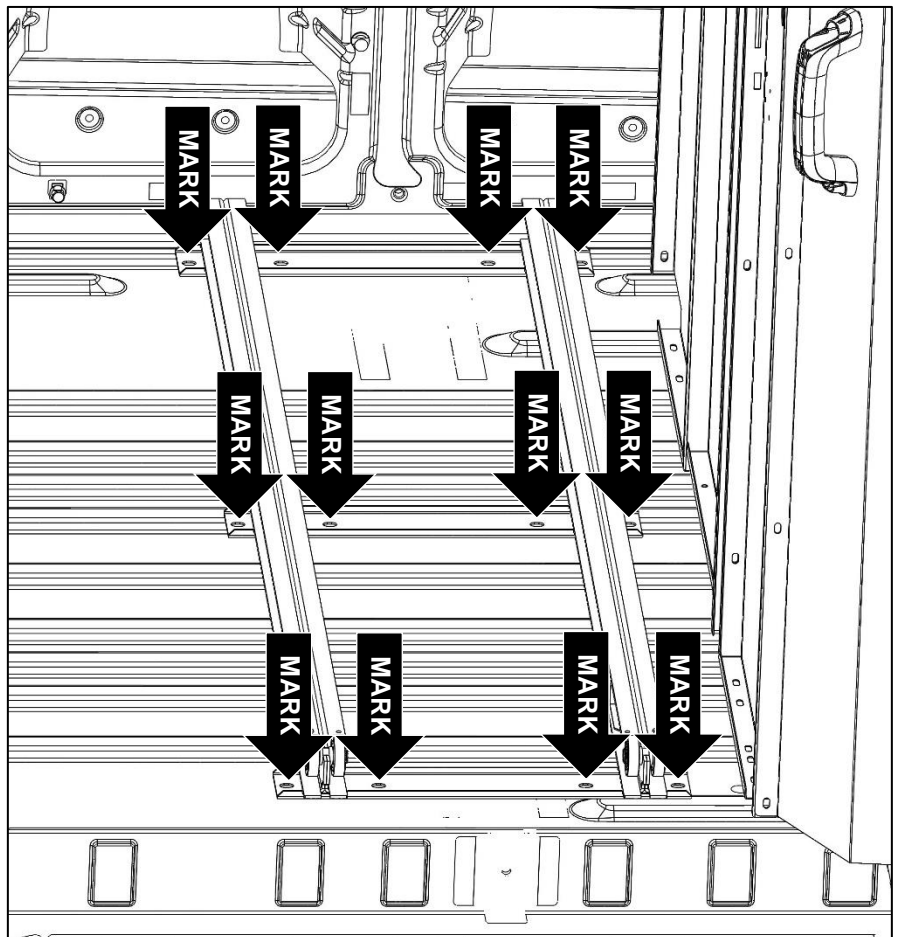


- Position mount assembly in desired location in vehicle. **Be sure to allow enough clearance in front of slide rails to close van side door.**



**Verify that each mounting location is clear of wires, fuel tanks and lines, brake lines and other important vehicle functionality items prior to drilling.**

- Mark through each mounting location onto vehicle floor.

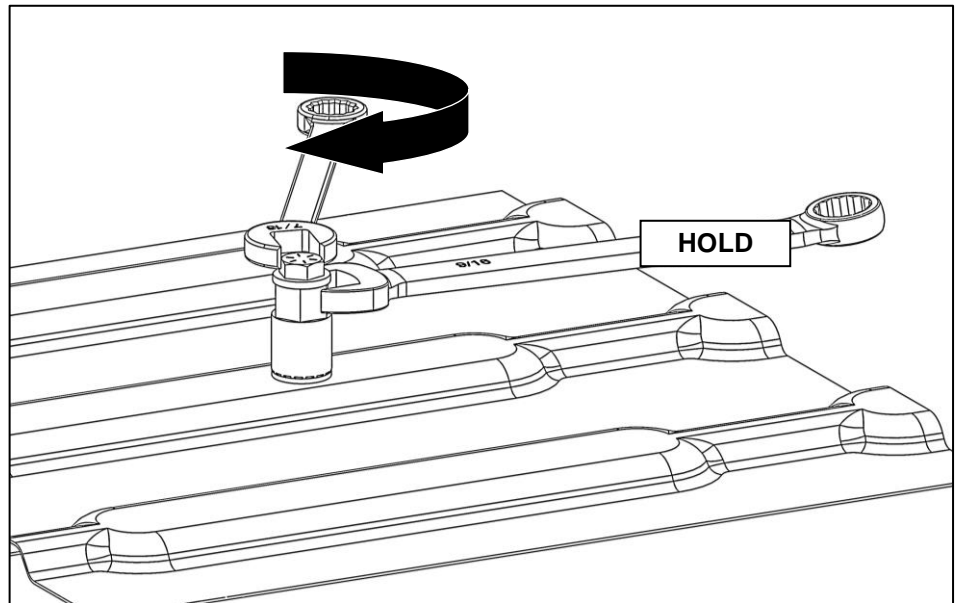
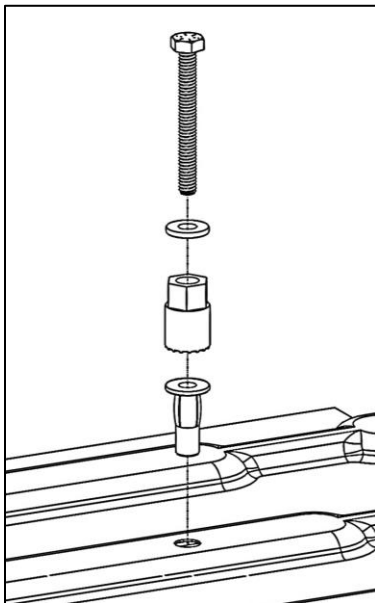


## Step 2 - Plus Nut Installation



**DO NOT** drill beyond depth of floor. Always check for wires, fuel tanks and lines, brake lines and other important vehicle functionality items prior to drilling and installing all products.

- Drill hole using 25/64" drill bit and appropriate sized drill-bit stop collar. If 25/64" drill bit is not available, a 3/8" drill bit can be used, although it may be necessary to tap in the plus nuts.
- Insert 1/4" x 2-1/4" hex head bolt through 1/4" washer and plus nut installation tool, then screw bolt into plus nut. **Knurled end of plus nut tool must be directed away from bolt head and contacting plus nut.**
- Insert plus nut with tool into hole.
- Using the 9/16" box wrench, hold the plus nut tool stationary and then tighten hex head bolt until plus nut is tightly gripping and does not spin when hex bolt is loosened.
- **DO NOT** overtighten plus nut.
- Using the 9/16" box wrench, hold the plus nut tool stationary to remove the hex head bolt and washer.

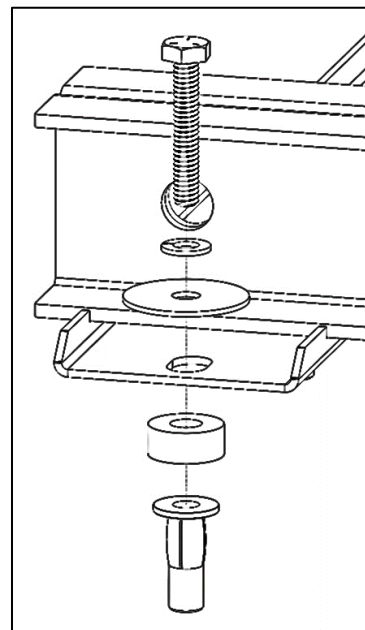
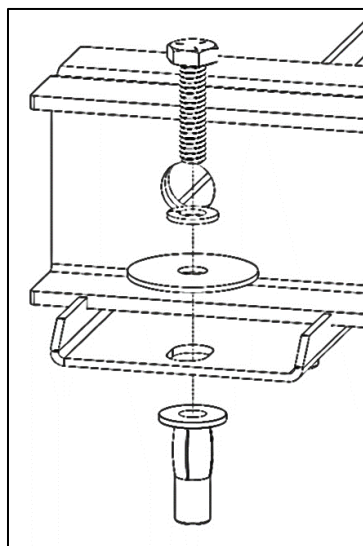




## Step 3 - Mount Assembly Installation

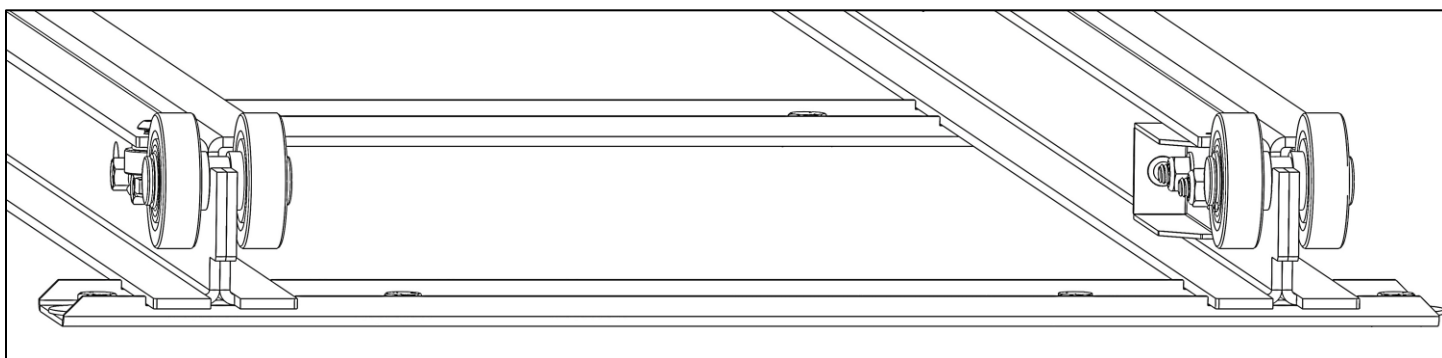
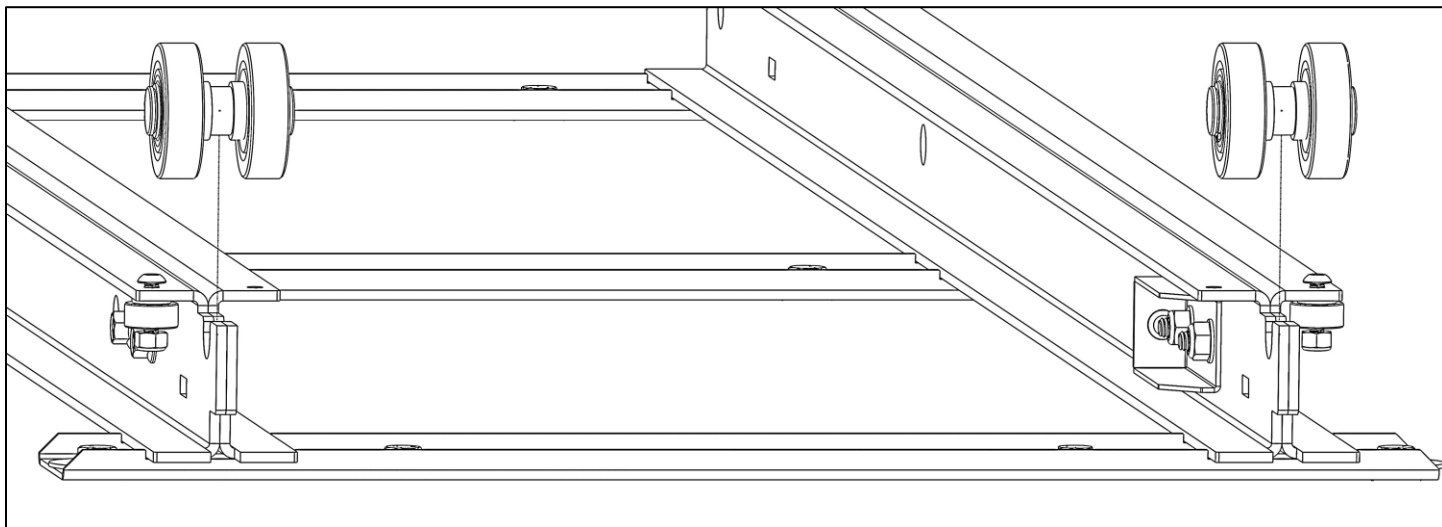
- Using one 1/4" x 1" hex head bolt, one 1/4" lock washer, and one 1/4" fender washer at each mounting location, fasten the mount assembly to the vehicle floor.

**NOTE:** If any of the mounting locations are over a floor channel depression, use a 1/4" x 1-1/2" hex head bolt, instead of the 1/4" x 1" hex head bolt, and insert one nylon spacer between the bottom of the slide rails and the depression in the floor.

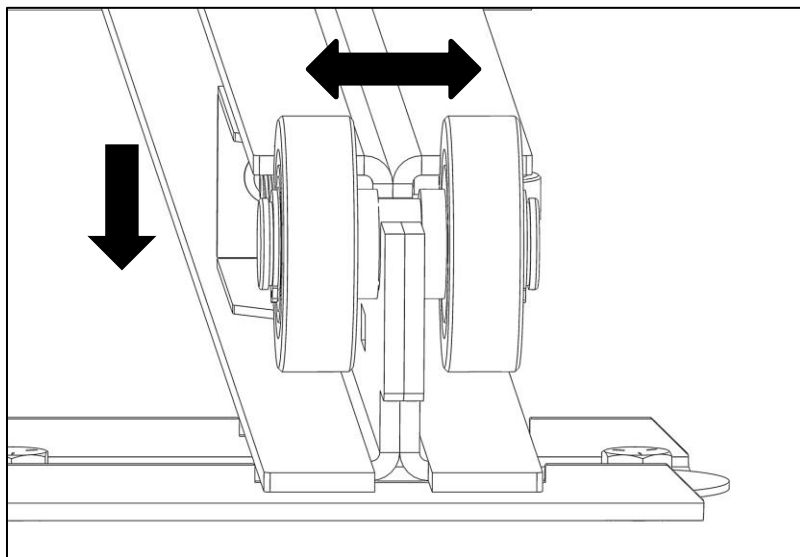


## Step 4 - Final Assembly

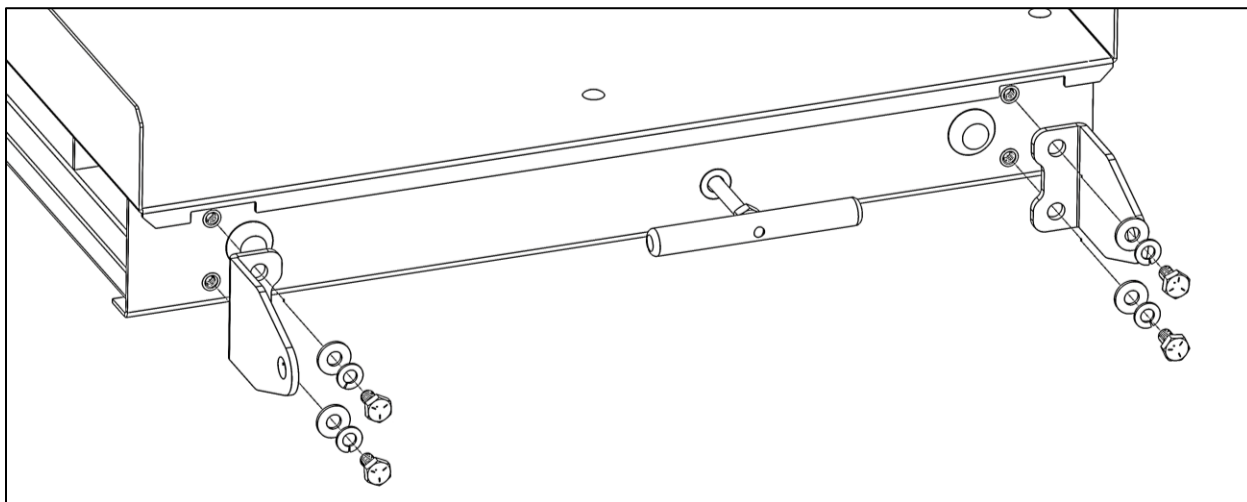
- Insert bearing assemblies into mount assembly as shown. Press down on bearing assemblies to ensure they seat properly.



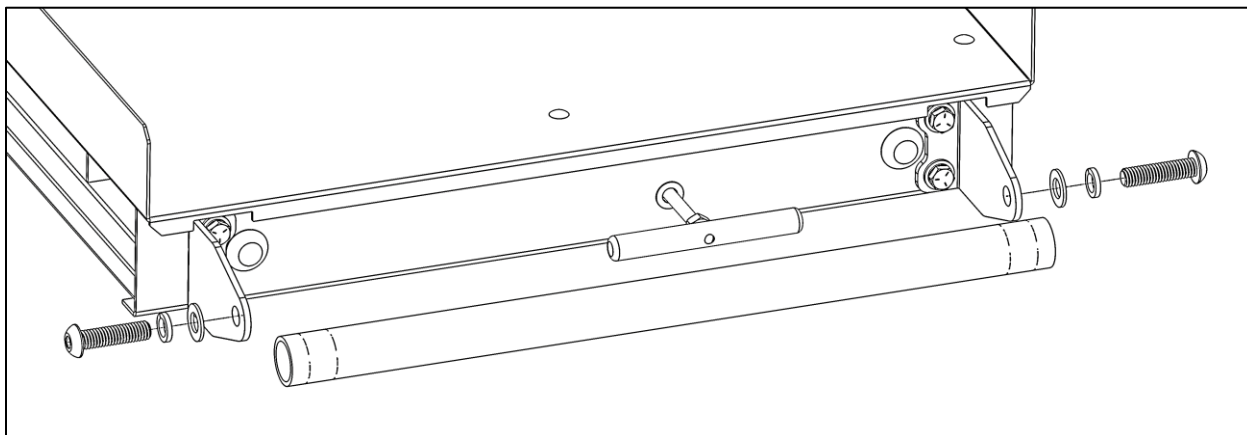
- Be sure to center bearing assembly on mount assembly.



- Lay top pan assembly on flat surface.
- Using four 1/4" x 1/2" hex head bolts, four 1/4" lock washers, and four 1/4" flat washers, fasten handle brackets to top pan assembly in orientation shown.

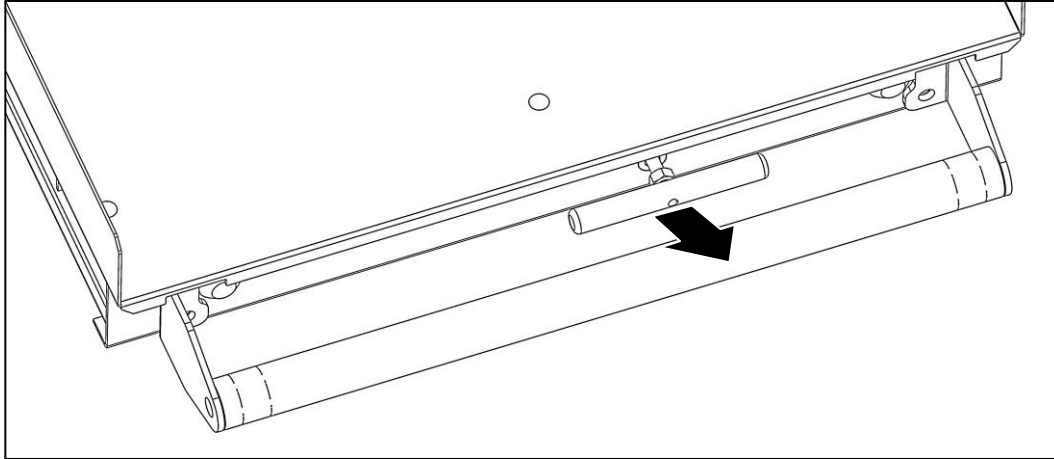


- Using two 3/8" x 1-1/2" button head screws, two 3/8" lock washers, and two 3/8" flat washers, install the pull handle assembly to the handle brackets. **DO NOT overtighten.**

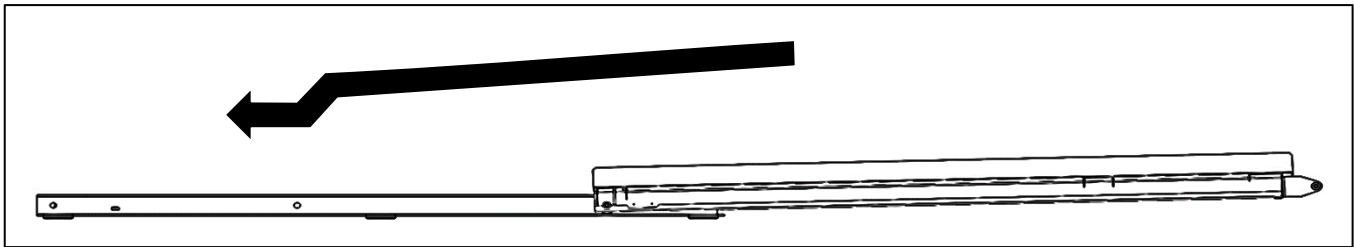




- Pull and hold latch handle forward.



- While holding the latch handle forward on the top pan assembly, position the rear of the top pan assembly centered side to side over the mount assembly.
- Push the top pan assembly back until it drops into place beyond the slide rails.



- Still holding the latch handle, pull the main handle and latch handle until the top pan assembly engages the mount assembly.
- Let go of the latch handle and push the sliding tray all the way back onto the slide rails until the latch locks.

## **INSTALLATION AND ASSEMBLY ARE NOW COMPLETE.**

### **Use**

- There are three distinct locking positions.
- To unlock, pull the latch handle and move backward or forward. Let go of latch handle during movement and top pan will automatically latch in place in next position.

**NOTE: Always ensure van slide is firmly latched and locked in place before loading or unloading from van slide.**

### **Maintenance**

- It is recommended to keep the inside and outside track areas clean and clear of debris to allow smooth movement of top pan.

