

SUPPLEMENT to **ENCORE** INSTALLATION INSTRUCTIONS

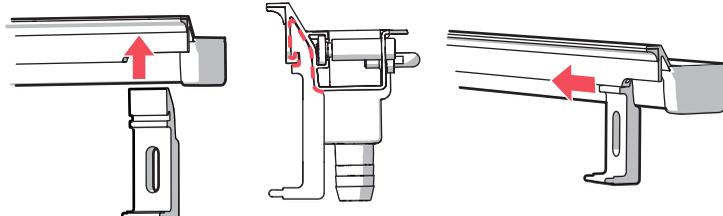
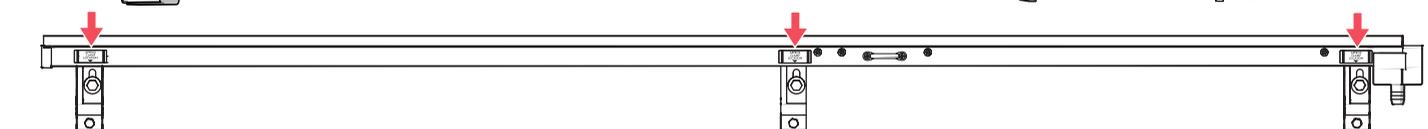
2016+ Nissan Titan, without factory accessory rails

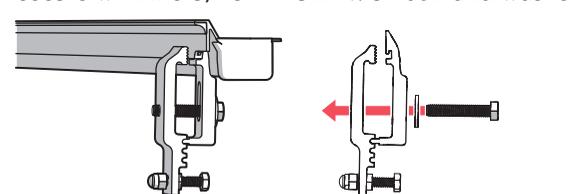


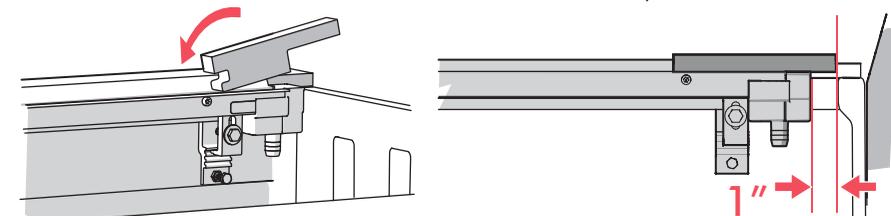
Tools Required:

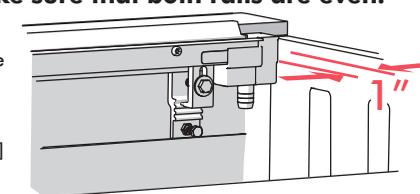


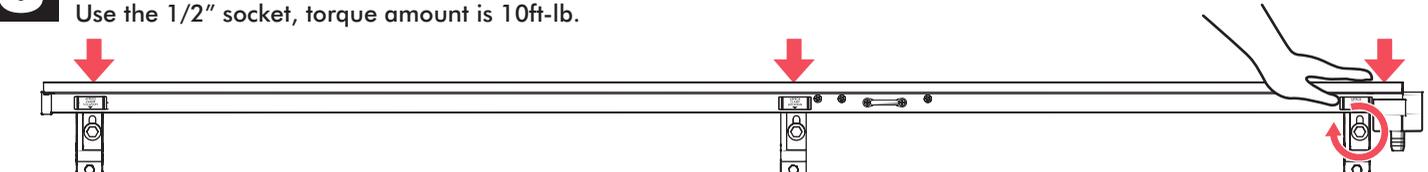
- 1/2" Socket Wrench
- 7/16" Wrench

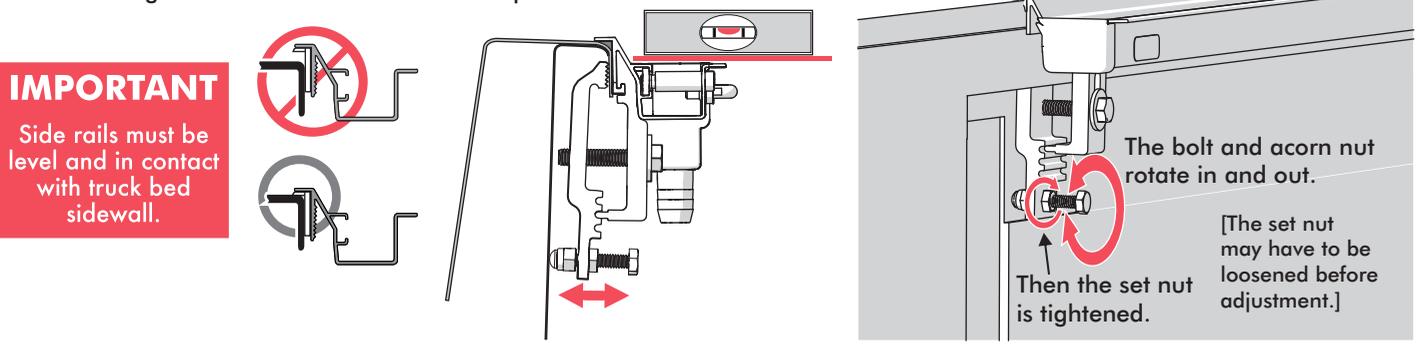
1 From the rear of the drain rail insert and slide the half of the clamp assembly with the tapered top into the slot. Slide the clamp halves down to each of the location labels.   APPROX CLAMP LOCATION

Align the second half of each clamp and loosely secure with the 5/16" - 18 x 1.75" bolt and washer. 

2 Position the drain rail on the truck bed, insert the foam block into the drain rail and use it to position the rail edge 1" from the bed sheet metal. If the truck has a bedliner, the distance will be smaller.  **Make sure that both rails are even.**

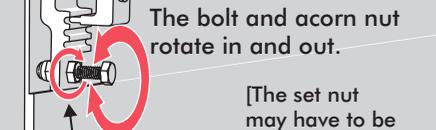
[Remove the installation block after positioning.] 

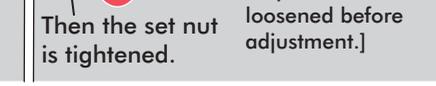
3 Starting from the front of the rail, tighten each clamp bolt. Push down on the rail while tightening each bolt. Use the 1/2" socket, torque amount is 10ft-lb. 

4 It is important that the drain rails are level and in contact with the truck bed rail. Use a 7/16" wrench to loosen or tighten the bolt and acorn nut to level the rails, then tighten the nut to set and hold the position. 

IMPORTANT

Side rails must be level and in contact with truck bed sidewall.

The bolt and acorn nut rotate in and out.  [The set nut may have to be loosened before adjustment.]

Then the set nut is tightened. 



SUPPLEMENT to **ENCORE** INSTALLATION INSTRUCTIONS

2016+ Nissan Titan, with factory accessory rails

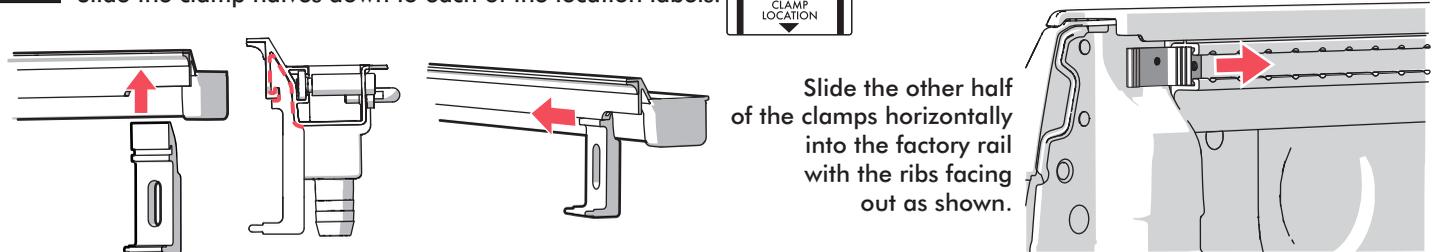


Tools Required:

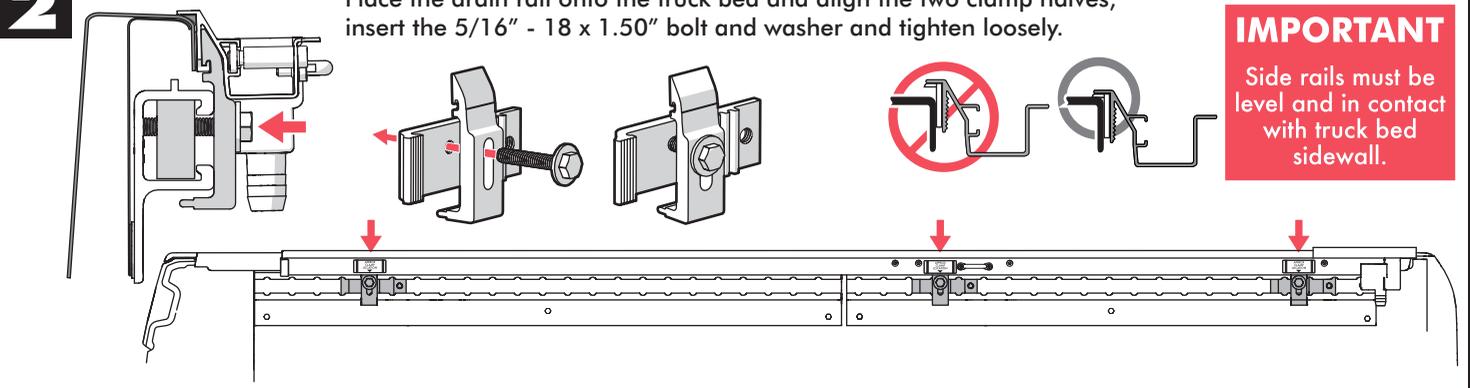


- 1/2" Socket Wrench

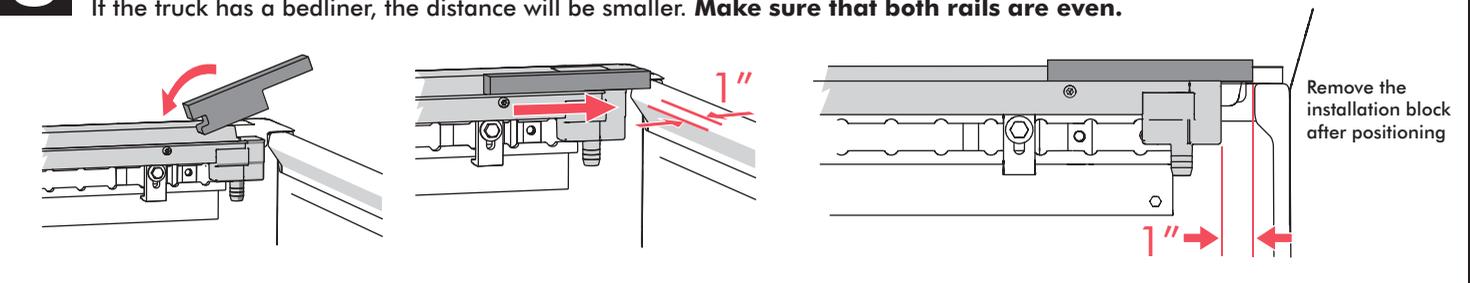
1 From the rear of the drain rail insert and slide the half of the clamp assembly with the tapered top into the slot. Slide the clamp halves down to each of the location labels.



2 Place the drain rail onto the truck bed and align the two clamp halves, insert the 5/16" - 18 x 1.50" bolt and washer and tighten loosely.



3 Insert the foam block into the drain rail and use it to position the rail edge 1" from the bed sheet metal. If the truck has a bedliner, the distance will be smaller. **Make sure that both rails are even.**



4 It is important that the drain rails are level and in contact with the truck bed. Push down on the rail while tightening. Starting from the front of the rail, tighten each clamp bolt. Use the 1/2" socket, torque amount is 10 ft-lb.

