



## Applications:

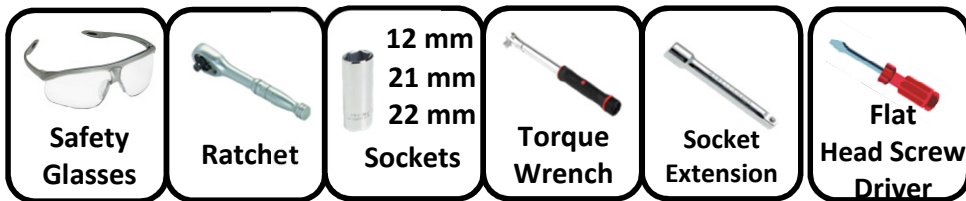
Years	Make	Models
2015-Current*	Chevrolet	Colorado
2015-Current*	GMC	Canyon

\*Visit our website for the most up to date information regarding application years and trim levels.

## Installation Time: 35 min

The time listed above is the average time for professional installers. If you do not feel comfortable performing this installation on your own or are in need of assistance, please contact a professional installer.

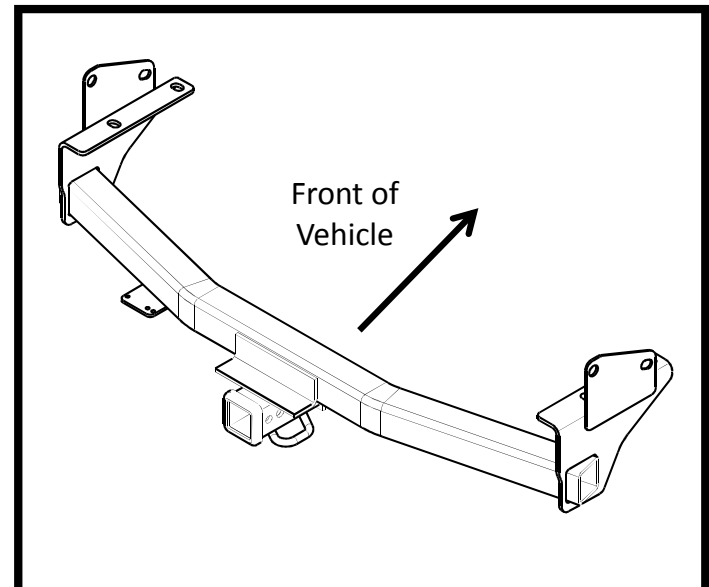
## Equipment Required:



Representative Vehicle Photo

**DO NOT EXCEED LOWER OF TOWING VEHICLE MANUFACTURER'S RATING OR:**

Hitch Type	Max Gross Trailer Weight	Max Tongue Weight
Weight Carrying	8000 lb. (3632 kg)	800 lb. (363 kg)
Weight Distributing	10,000 lb. (4540 kg)	1000 lb. (454 kg)






Hitch Illustration

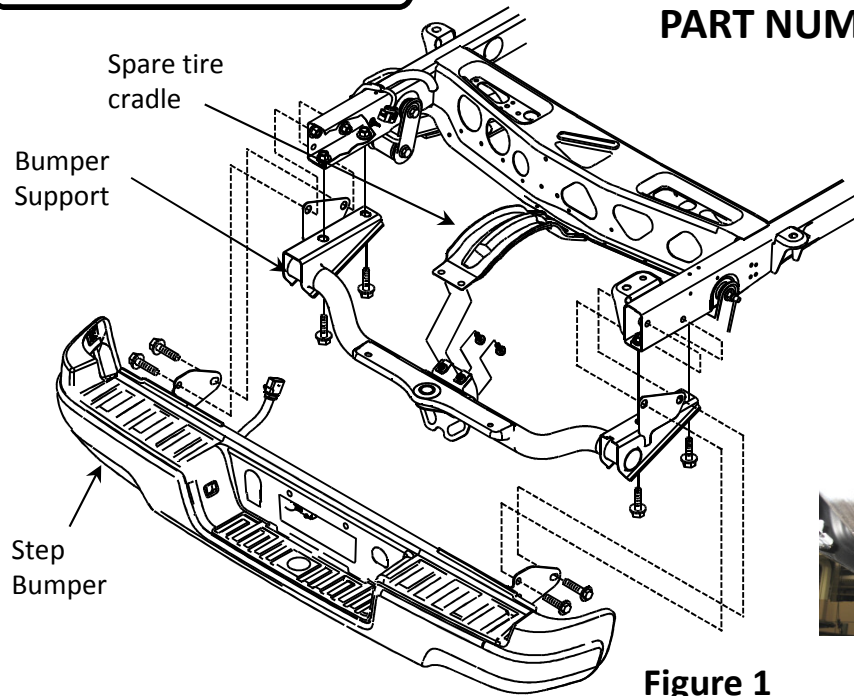
**Always wear SAFETY GLASSES when installing hitch**

# Installation Instructions

**PART NUMBERS: 76004, 84999**

**Fastener Kit: 76004F**

①	Qty. (4)	Bolt M14 2.00 x 45, CL10.9	
②	Qty. (4)	Flat Washer 9/16"	
③	Qty. (4)	Lock Washer 9/16"	



**Figure 1**

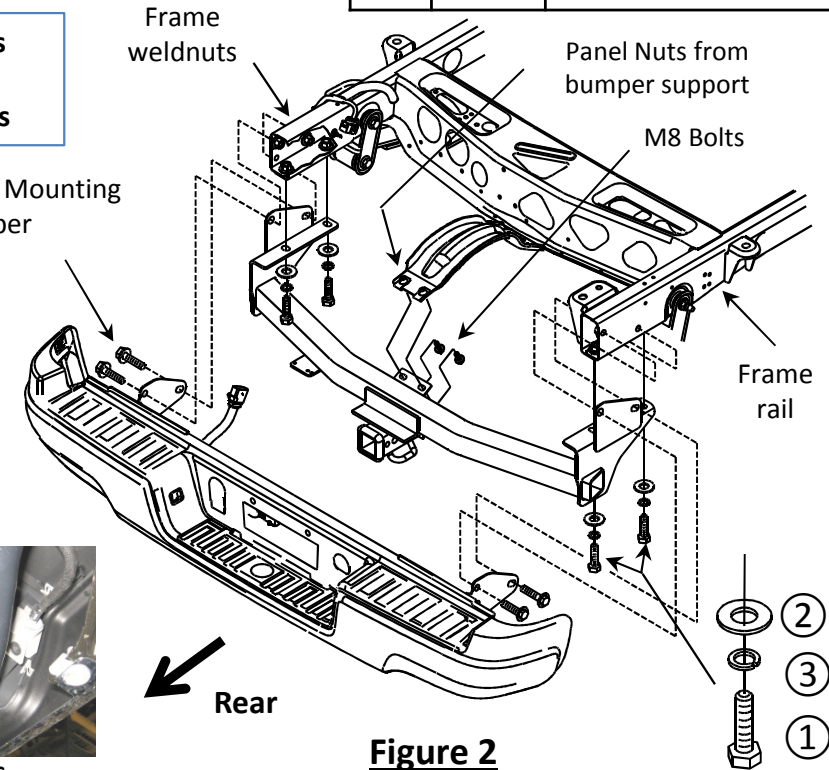
**Cannot Tow with Step Bumper after hitch is installed**

**Fasteners typical both sides**

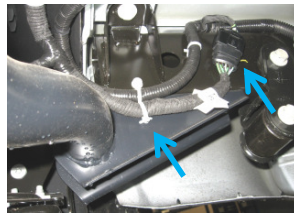
Reuse Factory Mounting Bolts for Bumper (4) Places



Align tubing With Bumper



**Figure 2**



**Figure 1a**



**Figure 1b**



**Figure 1c**

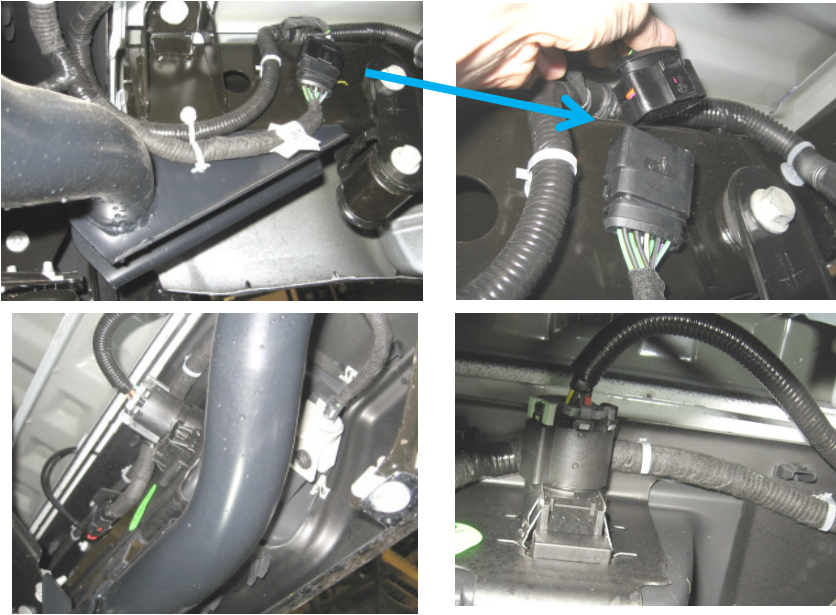
**CANNOT TOW WITH STEP BUMPER AFTER HITCH IS INSTALLED.**

1. Disconnect electrical plugs and remove wire retainer from bumper support structure (figure 1a, 1b, and 1c).
2. Remove vehicle step bumper by removing two (2) bolts on each side of bumper brackets. See figure 1.
3. Remove vehicle bumper support by removing the four (4) bolts from bottom of frame and the (2) M8 bolts at spare tire cradle (keep M8 bolts to re-install).
4. Raise hitch into position and install the provided M14 hex bolts, lock washers, and flat washers into bottom four (4) existing weldnuts in frame. See figure 2.
5. Re-install spare tire cradle re-using original fasteners. Tighten M8 bolts to 20 Lb.-Ft. (28 N\*M). See figure 2.
6. Re-install the step bumper using the original four (4) side fasteners. NOTE: Be sure to align the plastic tube for spare tire mechanism.
7. Reconnect all electrical plugs.
8. Raise spare tire back into position, if required.
9. Return vehicle bumper support and bottom four (4) factory bolts to owner.
10. Tighten all M14 CL10.9 fasteners with torque wrench to 100 Lb.-Ft. (136 N\*M) **▲Proper torque is needed to keep the hitch secure to the vehicle when towing.**

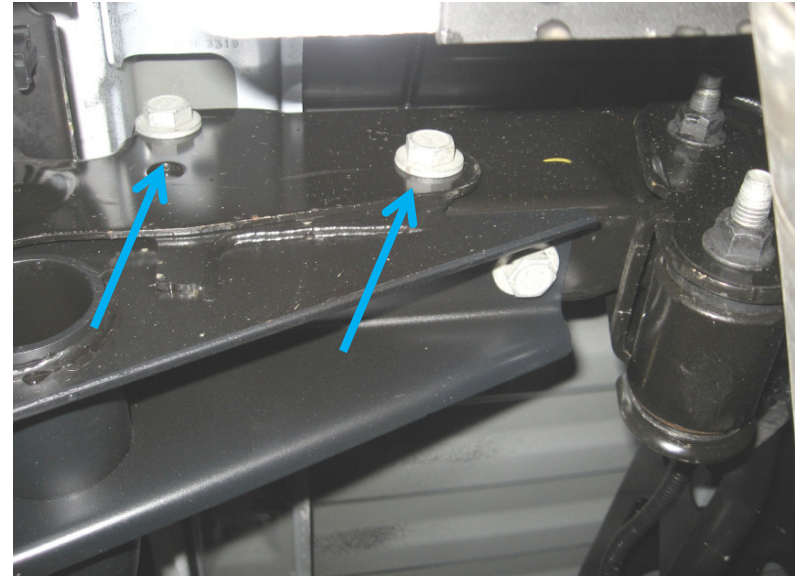
Note: check hitch frequently, making sure all fasteners and ball are properly tightened. If hitch is removed, plug all holes in trunk pan or other body panels to prevent entry of water and exhaust fumes. A hitch or ball which has been damaged should be removed and replaced. Observe safety precautions when working beneath a vehicle and wear eye protection. Do not cut access or attachment holes with a torch.



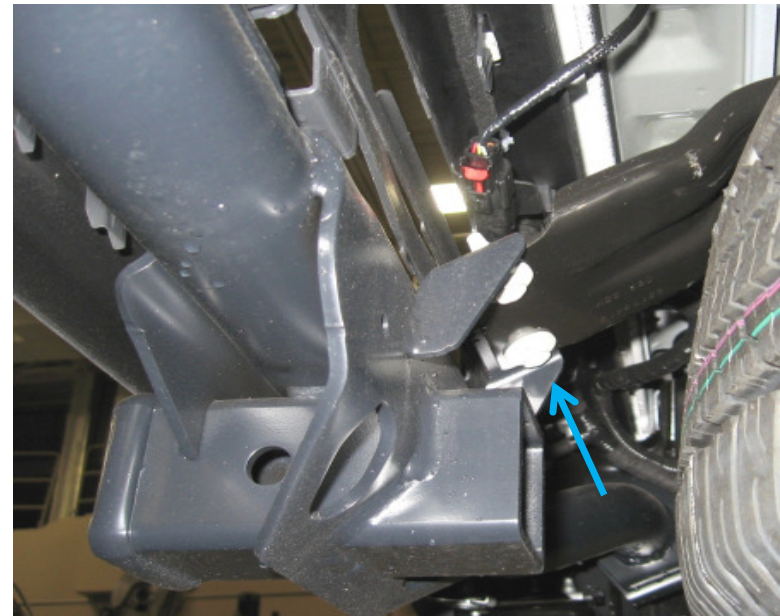
1. Disconnect electrical plugs and remove wire retainer from bumper support structure.



2. Remove vehicle step bumper by removing two (2) bolts on each side of bumper brackets.



3. Remove vehicle bumper support by removing the four (4) bolts from bottom of frame and the (2) M8 bolts at spare tire cradle (keep M8 bolts to re-install).

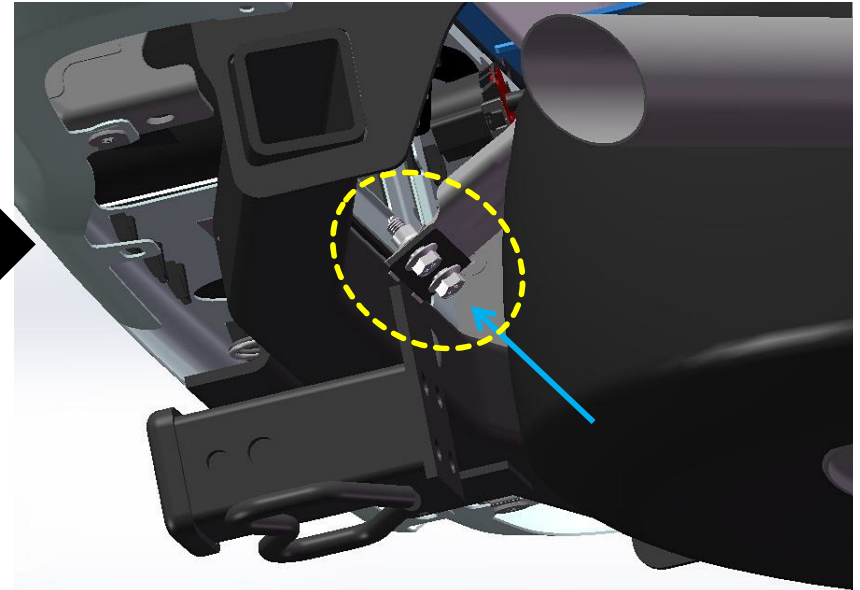




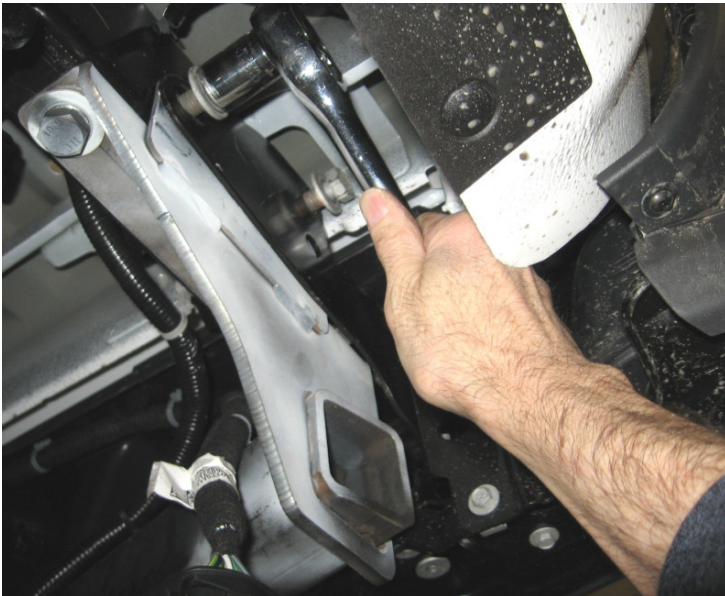
4. Raise hitch into position and install the provided M14 hex bolts, lock washers, and flat washers into bottom four (4) existing weldnuts in frame. See figure 2.



5. Re-install spare tire cradle re-using original fasteners. Tighten M8 bolts to 20 Lb.-Ft. (28 N\*M). See figure 2



6. Re-install the step bumper using the original four (4) side fasteners. NOTE: Be sure to align the plastic tube for spare tire mechanism.



7. Reconnect all electrical plugs.



8. Raise spare tire back into position, if required.  
9. Return vehicle bumper support and bottom four (4) factory bolts to owner.  
10. Tighten all M14 CL10.9 fasteners with torque wrench to 100 Lb.-Ft. (136 N\*M)