4/18/2019
GROSS LOAD CAPACITY WHEN USED AS A WEIGHT CARRYING HITCH: 3,500 LBS. TRAILER WEIGHT \& 350 LBS. TONGUE WEIGHT.
***DO NOT EXCEED VEHICLE MANUFACTURER'S RECOMMENDED TOWING CAPACITY.***
WARNING: ALL NON-TRAILER LOADS APPLIED TO THIS PRODUCT MUST BE SUPPORTED BY 18050 STABILIZING STRAPS.
** FAILURE TO PROPERLY SUPPORT NON-TRAILER LOADS WILL VOID PRODUCT WARRANTY** HAVING INSTALLATION QUESTIONS? CALL TECHNICAL SUPPORT AT 1-800-798-0813


## INSTALLATION STEPS

1) Locate and remove the (2) bolts using a 15 mm socket and (3) bolts using a 18 mm socket bolts as shown above. Leave (1) 12 mm bolt on passenger side of vehicle frame toward the front of vehicle that holds the bumper bracket to vehicle frame. Remove the bolt(s) holding the exhaust and muffler hanger(s). This will allow exhaust to drop down out of the way for hitch installation.
2) Raise hitch into position against the bottom of vehicle frame and align holes in hitch frame brackets with the holes in vehicle frame. Be sure air conditioning (AC) lines are not pinched between hitch and frame rail (if AC lines are present). (Fascia trimming may be required, refer to trim diagram).
3) Mount hitch using existing 10 mm and 12 mm bolts, may need a punch or screw driver to align holes.
4) Torque all 10 mm fasteners to $48 \mathrm{lb}-\mathrm{ft}$, and all 12 mm fasteners to $83 \mathrm{lb}-\mathrm{ft}$.
5) Raise the muffler and reinstall any other exhaust bolts removed earlier in Step 1.

NOTE: Rotating exhaust hanger bracket before tightening will add clearance between side bracket and exhaust.

## PERIODICALLY CHECK THIS RECEIVER HITCH TO ENSURE THAT ALL FASTENERS ARE TIGHT AND THAT ALL STRUCTURAL COMPONENTS ARE SOUND.

