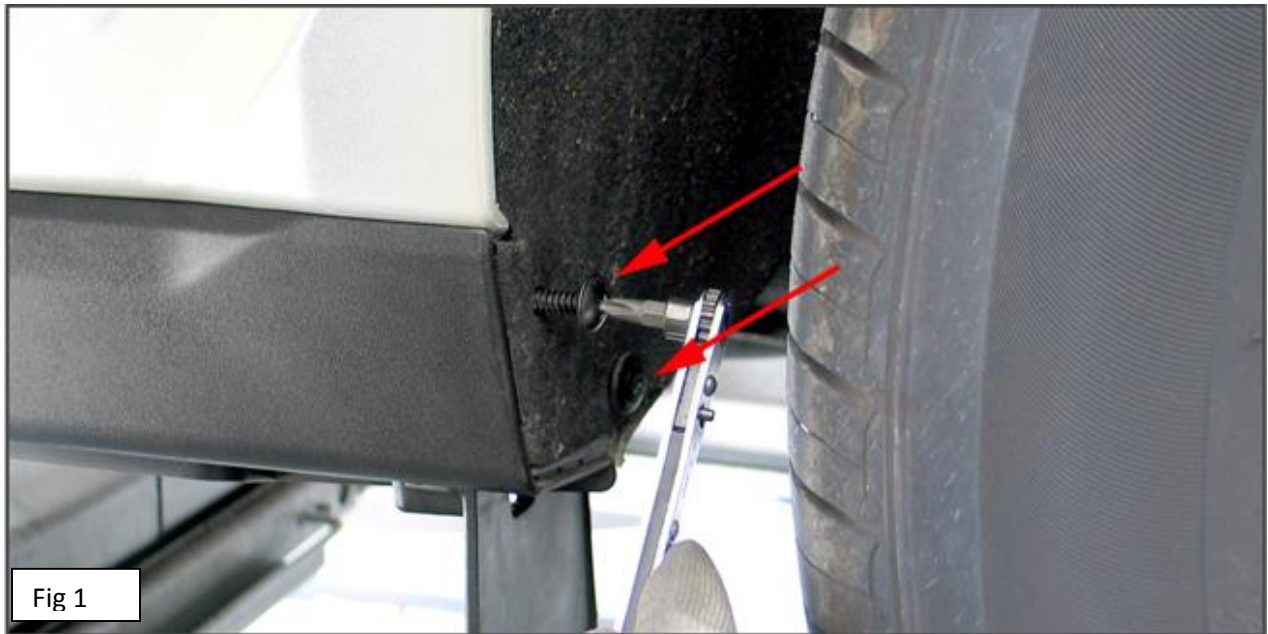


INSTALLATION INSTRUCTIONS



Note: Verify all parts are present. Read instructions carefully before starting installation.



STEP1: In order to remove Side Still Mounding, loose two screws located on inside of rear wheel using an L-shaped screwdriver. Keep loose bolts safe to install the running board. [Fig 1]



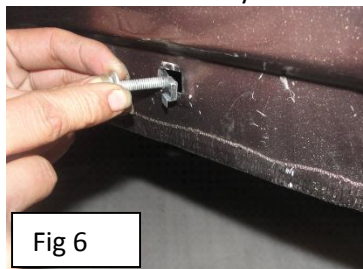
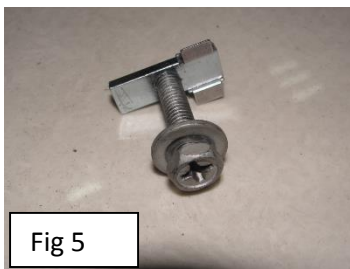
STEP2: In order to remove Mud Guard, loose three screws that arrow directions point at. [Fig 2]

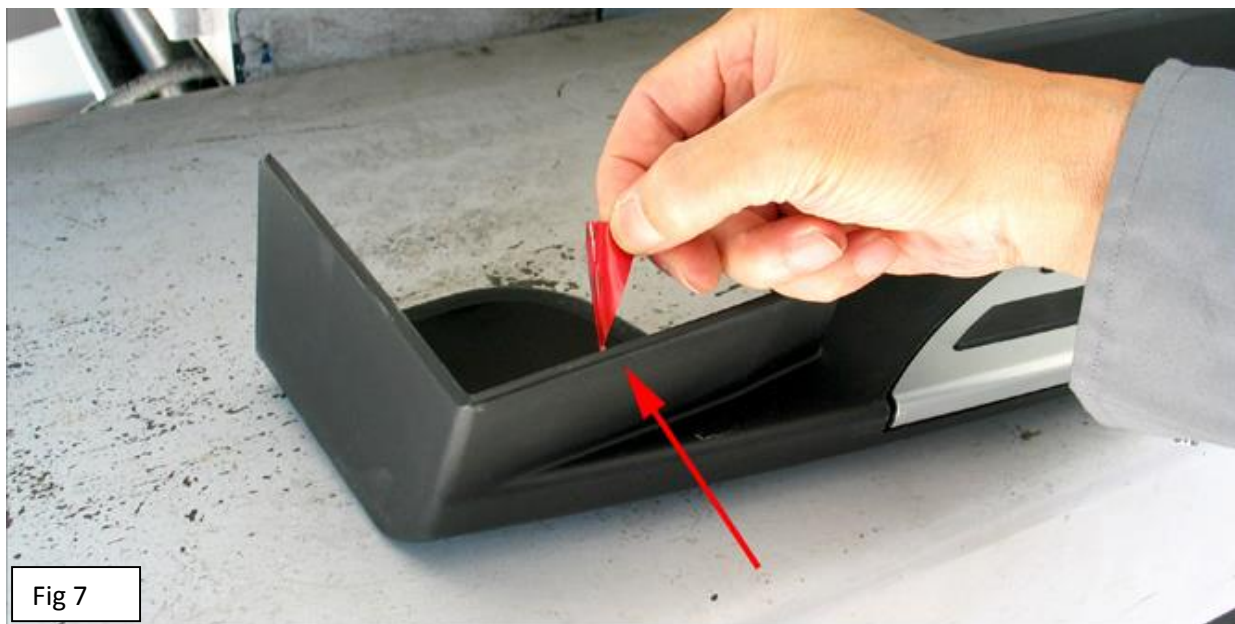


STEP3: Detach the Side Still Moulding from the vehicle using a groove that arrow direction points at, as you pull it out with enough force. [Fig3]



STEP4: Remove all plastic clips from the vehicle using proper tool. Insert 9 Screw Sets into holes except the first hole on both ends. Be careful not to fall any hardware inside and tighten hardware. [Fig4,5,6]





STEP5: Clean the front fender trim with isopropyl alcohol. Remove the red liner tape and push the Running Board into the place by aligning the nylon clips into the holes in the rocker panel that are pre-installed on each Running Board. [Fig7]



STEP6: The installation should look like this at this point. [Fig8]



STEP7: Re-install two factory screws back that were removed in the first step. [Fig9]



STEP8: Turn the front wheels to allow access so that two screws can be attached to the front return on the Running Board. [Fig10]

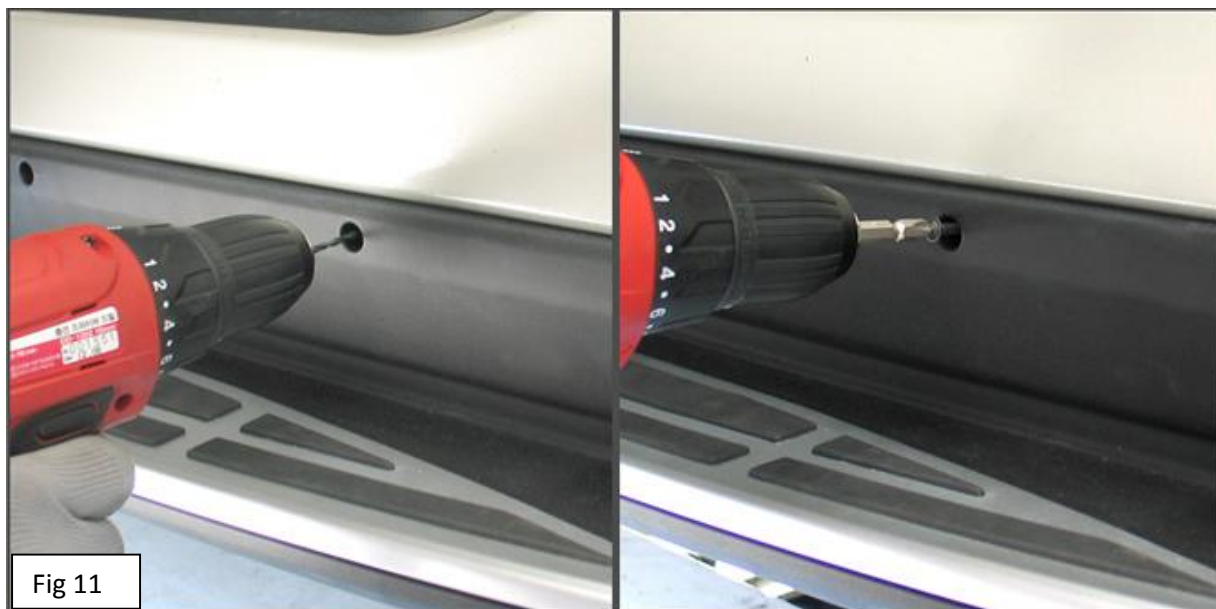


Fig 11

STEP9: With two doors in open position, using a **3.1 drill bit, drill through the recessed locations into the rocker panel area. Use caution not to damage the Running Board when drilling. Carefully insert each supplied screw. Snug and screw. (DO NOT OVER-TIGHTEN) [Fig11]

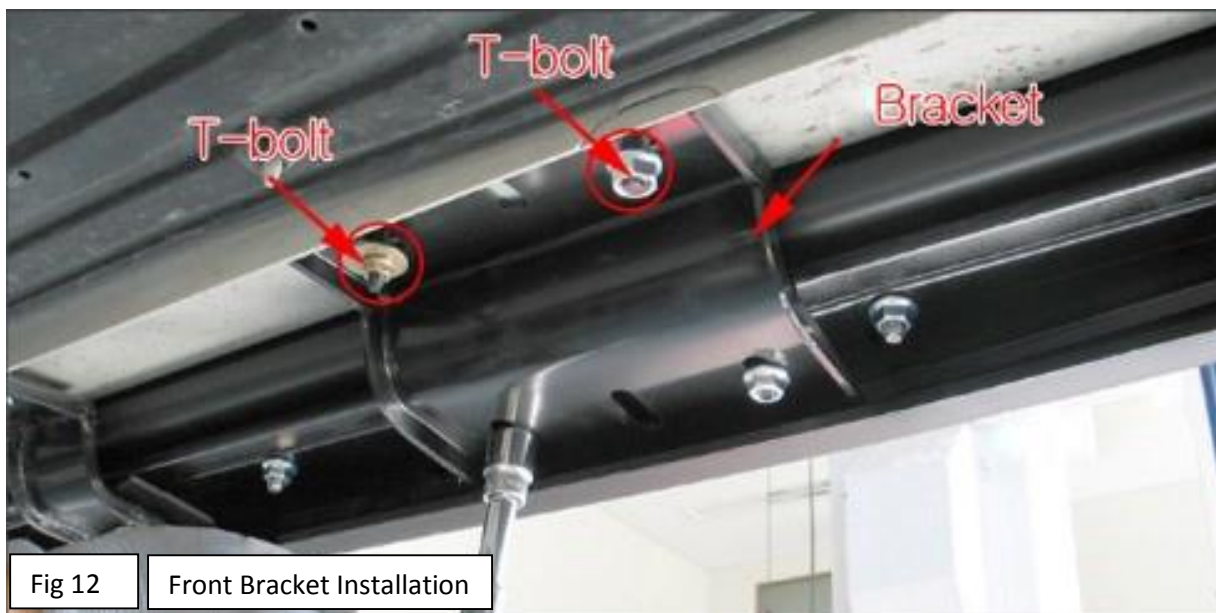
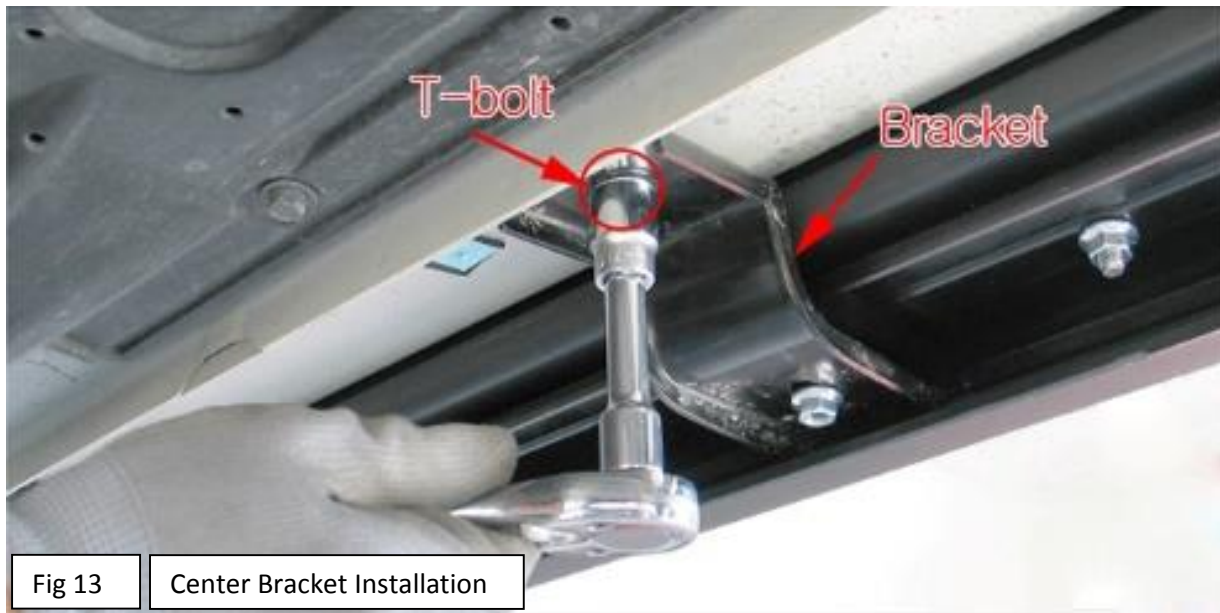


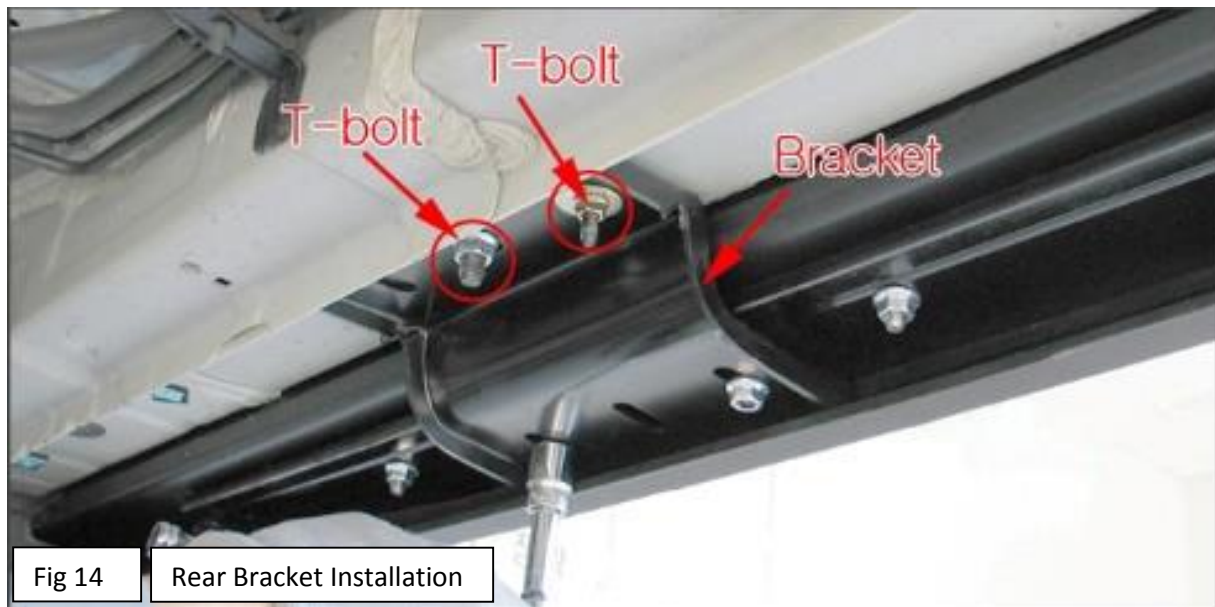
Fig 12

Front Bracket Installation

STEP10: Locate and remove a clip and drain plug cap. Cautiously install **T-Bolt and **T-bolts as shown. Align the Bracket with the Studs in the Running Board and the T-Bolts. Remember to install the rubber insulator pad on each Stud prior to installing the bracket and nuts. You may tighten the nuts on the T-Bolts. [Fig12]



STEP11: Locate and remove drain plug cap. Install **T-Bolt as shown. Install the rubber insulator pad and Bracket as shown and fasten nuts. You may tighten the nuts on the T-Bolts. [Fig13]



STEP12: Locate and remove a clip and drain plug cap. Cautiously install **T-Bolts and **T-Bolts as shown. Align the Bracket with the Studs in the Running Board and the T-Bolts. Remember to install the rubber insulator pad on each Stud prior to installing the bracket and nuts. You may tighten the nuts on the T-Bolts. [Fig14]