Buzz Overland Grenadier Rockslider Installation Instructions.

Tools Required:
19mm socket
17mm socket
19mm long reach ratchet spanner or ring spanner
17mm long reach ratchet spanner or ring spanner
Ratchet and extension bars to suit and fit the sockets
Torque wrench

Step 1:
Ensure the vehicle is Secure and cannot roll away.

Step 2:
Clean off any dirt that has accumulated on the surfaces that the sliders will attach to.

Step 3:
Thread a bolt into each holes of the four holes on the front Mounting pad (M10) and on the three holes on the chassis rail (M12) on the vehicle to clean out the threads. There will be gunk in the threads from when the underbody protection is applies at the factory. Not cleaning these out can make getting the bolts started somewhat awkward.

Step 4:
1.Lay the slider on the respective side of toolboxes. A second set of hands is hand at this point but failing that you can use a couple of toolboxes to rest the slider on so that it is close enough to the vehicle to get the bolts started.

Step 5:
Start with the front and thread one bolt into any of the four holes on the mounting pad enough so that it can support the weight of the slider. Then put one bolt through any of the four holes on the rear pad. Thread a nut onto the bolt so that the weight of the slider is supported.

Step 6:
Install the three remaining bolts on the front pad but only thread each bolt in a few turns.

Step 7:
Install the three M12 Bolts on the centre leg, again only thread these in a few turns. The bolt that goes into the vertical face of the chassis rail can be a bit tricky. You may need to move the slider up a touch to get this bolt started.

Step 8:
Install the remaining three bolts on the rear pad.

Step 9:
Check alignment of the slider, minor adjustments can be made at this point.

Step 10:
Proceed to tighten up all of the bolts starting at the front, then the rear and then the centre bracket. Tighten up the M12 bolt on the vertical face of the chassis rail last.

Step 11:
Torque down the bolts front to rear.

Recommended torques

M10 8.8 std pitch: 44 lbs.ft dry thread/33 lbs.ft wet thread*
M12 8.8 fine pitch: 83 lbs.ft dry thread/63 lbs.ft wet thread*

Step 12:
Repeat for other side of vehicle.

