

Tools Required

- Ratchet
- 18mm Socket
- Torx 30
- Pliers

Torque Specification:

12mm Bolt - 95 Ft Lbs.



Slide drivers seat back to access the front seat bolts.
Remove the bolts with a 18mm socket on ratchet.



Slide drivers seat forward to access the rear seat bolts.
Remove the bolts with a 18mm socket on ratchet.



Tip the driver seat back to get access to the under side of seat, on 2011 & newer 4 door wrangler you will have to remove the bracket holding the OEM electrical plug by removing the two Torx 30 screws. Snap the electrical plug from bracket by pressing the clip on under side of bracket with a pair of pliers.

Zip tie the electrical plug utilizing the holes T 30 Torx were removed from to secure the plug to underside of seat..

Replace the two rear seat bolts first, just start the bolts but don't tighten all the way down at this time, this will allow the driver seat to be slide back to get access to the front seat bolt holes.

With the seat slide back lift the front of the seat to slide the drawer assembly under the front seat mounts. Place the bolts into the front hole locations with the front drawer strap under the mount, bolts go through both the front seat mount and strap. Tighten the front bolts secure to the torque specification on page 1.

Then slide seat forward to access the rear bolts and tighten to torque specification on page 1.

