

Please follow procedure below to fix twisted seatbelt issue. Please give me a call if you have any questions 1 (800) 364-0189

1. Picture 1 - Using a flat screw driver, pry the **two cap covers**.
2. Picture 2 - using a T47 bit socket , remove the two hex screws/nut . Note: you'll need to hold the screw behind the **front hex nut** using an 18 mm wrench. Then using a Phillip screw driver, remove the other smaller **3 screws** to fully remove the **cover hiding the bolt**. (Note: one screw is hidden so pull panel a little to make room for your screw driver to turn this screw)
3. Picture 3 - Using a 11/16 socket wrench, remove the **bolt** that's holding the seatbelt.
4. Untwist the seatbelt, fasten the seatbelt to test.
5. Secure the bolt back in place and torque it. **Torque spec is 28 to 35 so do not go over 35. Finally**, put the disassembled remaining pieces back together.

