Jeep Wrangler JK 2007-2018

50" A-Pillar Bracket Installation

NOTE: Brackets will accommodate a 50" lightbar

<u>Tools needed</u>: T40 Torx bit, 3/8" ratchet, 5mm Allen key, a second person (highly recommend), penetrating liquid (might be needed depending on vehicle).

1. Start by removing the (5) T40 Torx bolts from either the driver or passenger side of the vehicle at the base of the A-Pillar.



- 2. Now remove the adhesive backing on the rubber gasket and stick it to the back of the HEISE A-Pillar bracket near the bottom. *Note* Align holes on gasket to holes on bracket, also apply rubber gasket to a clean surface.
- 3. Place bracket against A-Pillar and replace the Torx bolts with the new button head Allen bolts, be sure to also use the supplied nylon washers. Use a 5mm Allen key (making sure not to tighten down completely until all bolts are threaded, this will insure proper fitment).



- 4. Repeat these steps for the other side.
- 5. *Note* this step will require two people. After both HEISE brackets are in place, you and your helper will align the 50" LED light bar between to top of the HEISE brackets.
- 6. Once light is in place insert Allen head bolt (supplied with HEISE LED light bar) through bracket into the light bar securing it (with supplied Allen key, also with HEISE LED light bar) at the desired angle.

