

PLEASE READ THESE INSTRUCTIONS BEFORE INSTALLING THIS PRODUCT



KIT CONTENTS:

1 x Nudge Bar Assembly 1 x Steel Driver Side Bracket 1 x Steel Passenger Side Bracket 4 x M10 x 1.25 x 35mm bolts 8 x M10 HD 22OD X 3mm flat washers 4 x M10 x 1.25 nuts 4 x M10 heavy duty spring washers 4 x M8 x 1.25 x 30mm bolts 4 x M8 HD flat washers 4 x M8 spring washers

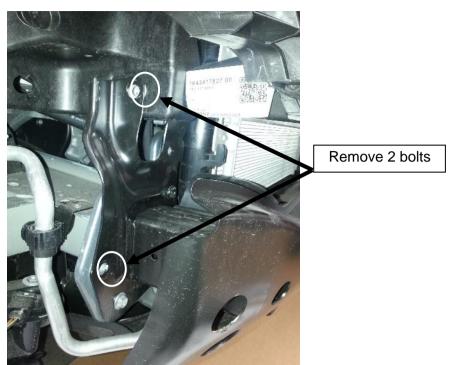


FITTING INSTRUCTIONS:

- **1.** Park the vehicle on a level surface.
- 2. Tape up the vehicle to avoid damage.
- **3.** Remove the bumper cover by removing 6 screws from the underside of the bumper cover. In the RH wheel arch, remove 1 scrivet and 3 screws to loosen fender liner, remove a further 1 scrivet from behind fender liner. Repeat for LHS. Remove the bumper cover by pulling firmly away from vehicle.
- 4. If sensors and/or fog lights are fitted, disconnect harness.
- **5.** If headlight washers are fitted, disconnect water hose.
- **6.** Trim bottom surface of the bumper cover as per photo below, use ridge in plastic as a guide for cutting. Drivers side shown, repeat for passengers' side.



7. <u>Remove the two bolts as shown in the photo (driver side shown). Repeat for passenger</u> side.



Attach the driver's side steel bracket to the vehicle using 2 x M8 x 30 bolts, spring washers and flat washers provided in the bolt kit. Repeat for the passenger side. Adjust mounts to a distance of 1225mm (outside - outside). Once alignment completed, torque all bolts to 22 Nm. Note: Bend alloy pipe position for at least 10mm clearance from bracket.



Ensure clearance of alloy pipe to steel bracket. Bend pipe by hand as required.

1225mm (outside – outside)

- 9. Refit the bumper cover. (Reverse of step 3)
- **10.** If sensors, fog lights, or water hose were disconnected. Reconnect to vehicle.
- Offer the nudge bar up to the steel brackets and feed M10 x 35 bolts & M10 HD flat washers from the outside through the alloy mounts. Secure with M10 HD flat washers, M10 spring washers & M10 hex nuts from the inside. Check level and alignment. Tension to 44 Nm.

