



## 16+ TACOMA APEXG3N REAR BUMPER INSTRUCTIONS







WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

**Note:** Prior to any coating process please test fit bumper to ensure there are no fitment issues.

**1.** Remove all electrical connections from the bumper.



**2.** Loosen and remove the 5 mounting bolts on each side of the bumper. It is OK to remove all of the bolts as there are hangers that hold the bumper on for installation and removal.







**3**. Near the top of the bumper mounting brackets are factory hangers that will hang on the pins in the frame. To remove the bumper, the bumper will need to be pushed straight up approximately <sup>3</sup>/<sub>4</sub>" before it can be slid back.



**5.** Disassemble factory bumper to remove wire harness, backup sensors (if applicable) and reverse light.





**4.** It may be necessary to use a pry bar to slide the bumper back.











**6.** Insert backup sensors (if applicable)



8. Install LED lights with supplied hardware



**10.** Route wiring to outermost sensor as shown.





7. Insert reverse light.



**9.** Install tow plug, use a screwdriver to pull tab out until it snaps. Pull tab up from center



**11**. With one other person lift the bumper onto the truck.







**12.** Install and tighten mounting bolts. Be sure to align bumper with the body at this point.



**13.** The electrical connectors can now be reconnected. You can wire the flush mount LED into the reverse lights or they can be wired separately on their own switch.

**14.** (Vehicles with Blind Spot Monitor Option Only) The Blind Spot Monitor System will not work with this bumper. Tie off the BSM sensors and secure to the underside using zip ties (zip ties not included). Disable the Blind Spot Monitor System by turning off the "BSM" switch on the dashboard.

## BSM main switch

