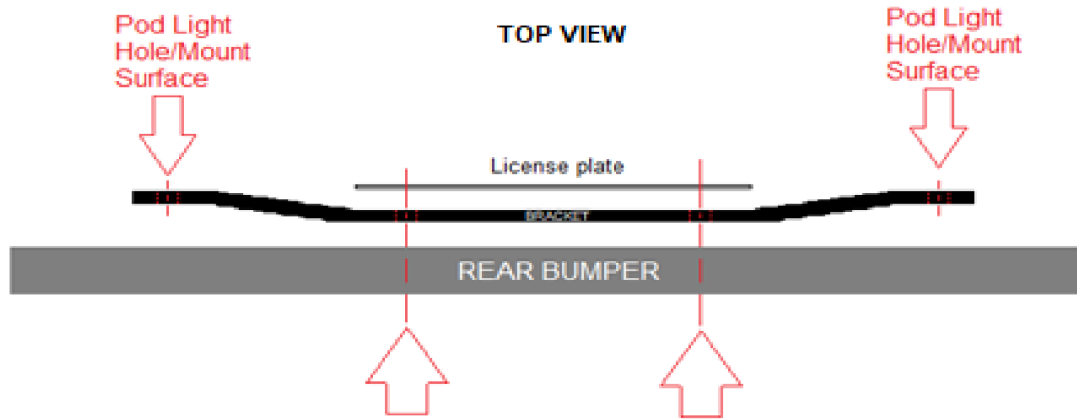




**INSTRUCTIONS FOR LIGHT MOUNT BRACKET:  
REAR BUMPER / LIFTGATE BRACKET**

**PLEASE MAKE SURE YOU READ & FOLLOW THESE INSTRUCTIONS FOR INSTALLATION  
DRAWING NOT TO SCALE**



4 Mounting holes (2 per side to match Lic. Plate. Bottom 2 holes need to be drilled through plastic bumper and use included hardware. Top 2 use existing holes.

**The 4 mounting hole diameters are slightly oversized to than hardware to allow for possible or necessary vertical and/or horizontal adjustment to acquire level and square positioning of bracket. Bracket may need to be adjusted to achieve proper positioning.**

ALL BRACKETS COME WITH ALL HARDWARE NEEDED TO MOUNT PER THESE INSTRUCTIONS.

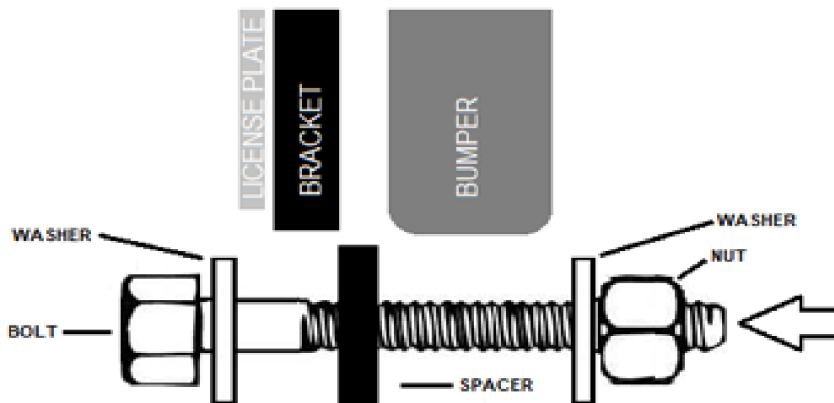
**TOOLS NEEDED:**

- DRILL
- TYPICAL DRILL BIT SET
- WRENCHES
- RACHET & SOCKETS
- PHILLIPS SCREW DRIVER

STANDARD POSITION LICENSE PLATE MOUNTING HOLES PRE-DRILLED

MOHAWK OFF-ROAD FABRICATION TAKES NO RESPONSIBILITY IN ANY DAMAGE DONE TO YOUR VEHICLE DURING OR AFTER INSTALLING OUR PRODUCTS. BY INSTALLING THIS PRODUCT YOU ARE MODIFYING YOUR VEHICLE. MOD AT YOUR OWN RISK.

**SIDE VIEW**



This rear bracket comes with 2 bolts for mounting in bottom 2 license plate holes due to the fact that the top 2 holes are unreachable to fasten nuts to the backside of bumper. Your original license plate mounting screws will need to be used in the top 2 holes, bolts with nuts will fasten the bottom of bracket.

THE INCLUDED MOUNTING HARDWARE (BOLTS, NUTS, WASHERS, & SPACERS) TO BE ASSEMBLED IN ORDER SHOWN HERE

**MOUNTING HARDWARE INSTALLATION:**

- MOUNTING HARDWARE IS PRE- ASSEMBLED IN INSTALLATION ORDER BEFORE SHIPPING
- INSTALL ALL MOUNTING HARDWARE IN ORDER SHOWN ABOVE.
- SPACER GOES BETWEEN MOUNTING PLATE & BUMPER FACE TO PROTECT FROM RUBBING ON BUMPER FACE.
- TIGHTEN ALL SECURELY TO ENSURE PROPER FIT MOUNTING PLATE WILL PULL IN TIGHT TO FORM AGAINST BUMPER WHEN COMPLETE.
- ONCE BRACKET IS SECURELY MOUNTED INSTALL DESIRED LIGHT(S)

1/4" MOUNTING BOLTS AND ALL MOUNTING HARDWARE IS SUPPLIED WITH EACH BRACKET