



THE AUTOMOTIVE LIGHTING BENCHMARK

2016-2020 TOYOTA TACOMA
MORIMOTO 4BANGER A-PILLAR BRACKET
INSTALL GUIDE

WARNING: By reading this document, you agree it is only to be used as an educational guide. Morimoto Lighting nor its dealers make guarantees on any finished results, nor are they to be held responsible for any damage, misuse, or personal injuries. If you are unable to clearly understand and adapt the information below, professional installation is recommended.



2X MORIMOTO 4BANGER A-PILLAR BRACKETS
(PODS AND U-BRACKETS PURCHASED SEPERATELY)



1X MORIMOTO 4BANGER WIRING HARNESS (OPTIONAL)

2016 - 2020 TOYOTA TACOMA

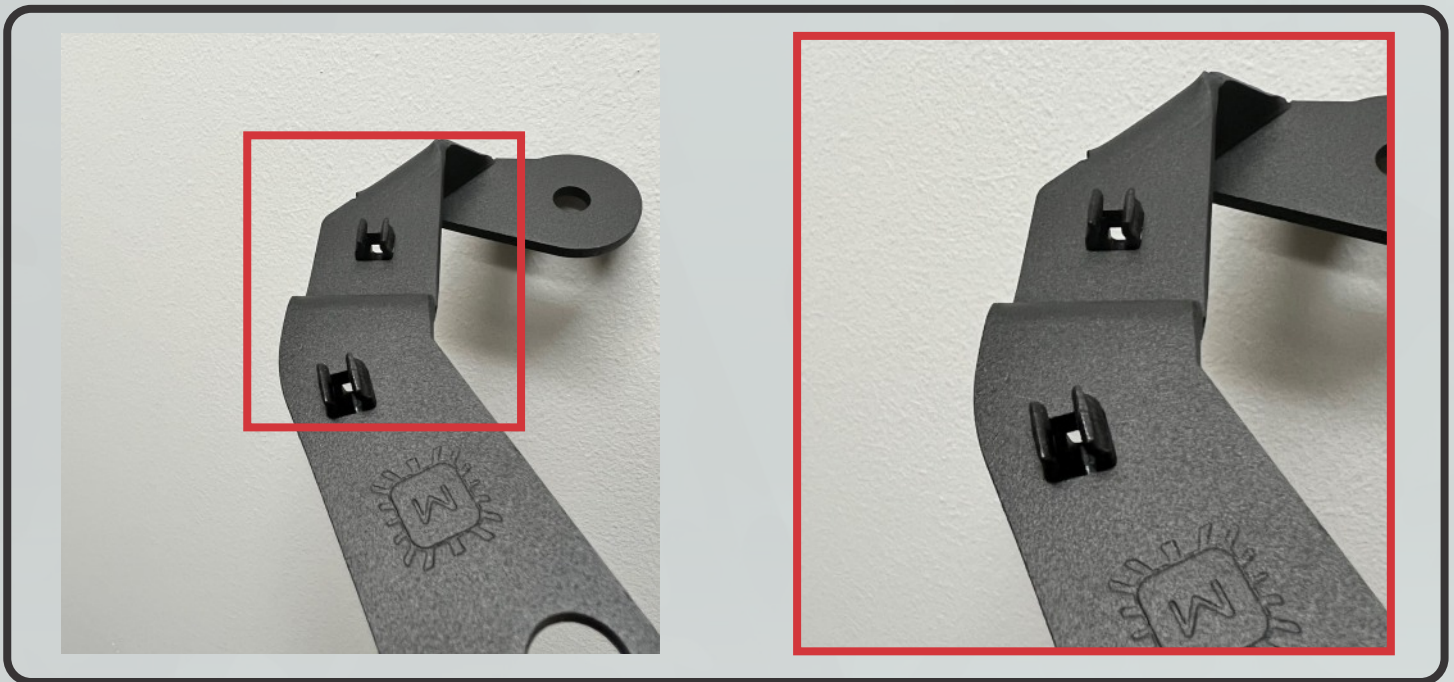


REQUIRED TOOLS

- IMPACT/RATCHETING WRENCH
- 12MM SOCKET
- PAINTER'S TAPE
- Permanent Marker

INSTALLATION PROCESS

1. Insert wire management clips into square holes.



2. Using painters' tape (or other tape that will not damage paint), tape across the interface between the hood and the hood hinge. Next mark a straight line (or two) across the interface using a permanent marker.

Finally cut the tape at the interface using a razor. This tape with permanent marker marks will be used later to help realign the hood.



3. Using a 12mm wrench, remove the two bolts holding the hood to hinge. Be sure to support the hood when removing these bolts.



4. Install the Morimoto A-Pillar mounting bracket and reinstall the hood hinge bolts. Note that the A-Pillar mounting bracket seats directly under the bolt head (NOT between the hinge and the hood). Adjust the mounting bracket for best fitment to the hood.

Realign the sharpie marks on your painters' tape to make sure the hood is properly positioned. Tighten the bolts.



5. Attach your chosen light pod to the A-Pillar mount bracket using the appropriate U-Bracket kit. Route the wiring harness under the hood using the cord management clips that were installed in Step 1.



6. Finally, connect the light to an appropriate power source and aim your pod as desired. We recommend using our Switched Power Harness (BAF000H).



7. Repeat the process on the other side of the vehicle.