

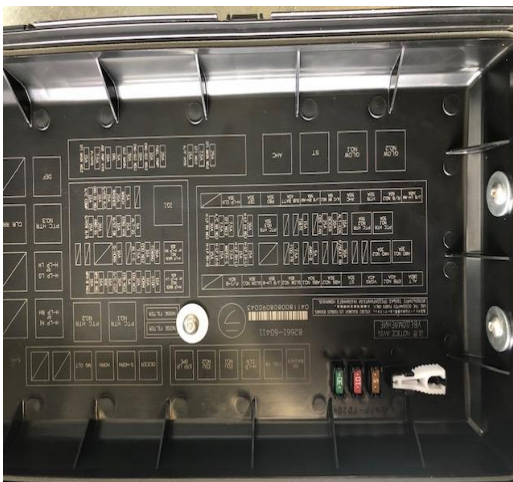
STEINBAUER BRACKET INSTALLATION – TOYOTA LANDCRUISER 200 SERIES – DPF ONLY

MOUNTING POSITION: ENGINE END OF PASSENGER STIDE FUSE BOX COVER

CONTAINS: Mounting Bracket, 3X5mm Bolts, 6X5mm Washers & 3X5mm Nyloc Nuts



1. Remove the fuse box cover, hold the bracket in place so you can get a rough idea of the mounting location. Place some masking tape on the top of the cover where the top leg sits and along the face closest to the engine. Measuring from the right hand top edge, place a mark at 110mm, this is the center of the hole for the top leg.



2. Hold the bracket in place, mark the hole location on the top of the cover, lining the leg up with the previous mark with the center of the slotted hole, mark the 2x holes on the edge of the cover towards the bottom of the slot. Using a 6mm drill, drill all 3 holes using the markings as a guide. Using the nuts, bolts and flat washers supplied, secure the bracket to the cover, make sure to place the bolt head on the **inside** of the cover.



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- ✓ Vehicle Diagnostics
- ✓ STEINBAUER Performance Products
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3. Install the STEINBAUER Power Module to the vehicle. Once the module is installed and the harness is attached to the module place the module onto the bracket, using zip ties attach the module to the bracket.

