



BPF Toyota Landcruiser 80 Series Fuse Block Mount Install Guide

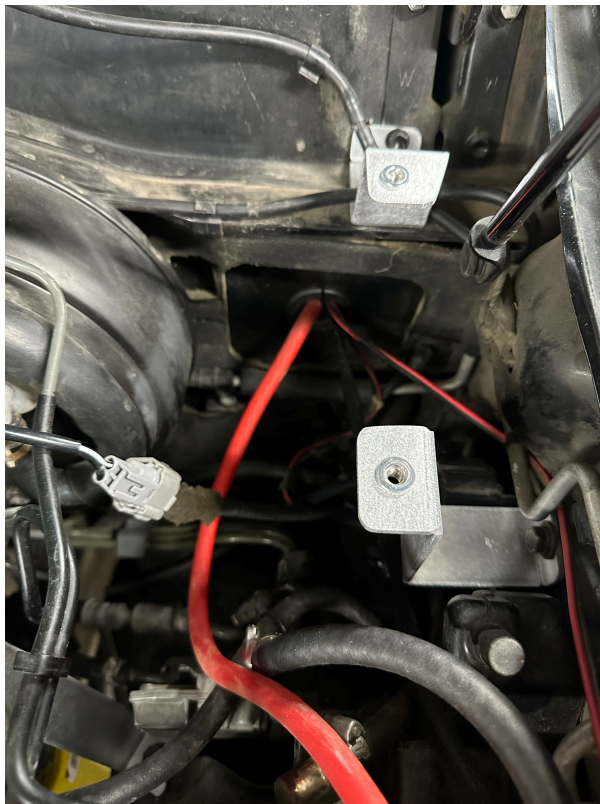
Tools required:

- 2.5mm Allen key
- 4mm Allen key
- 10mm socket
- 12mm socket
- Two socket extensions.

1. Start by installing the hood hinge bracket. You will need to remove the bottom left 10mm bolts and install the backing using the existing bolt.



2. Next locate the 12mm bolt on the fender. It is just below the hard aluminum line. Just slightly forward From the top fender bolt.



3. Lastly install the longest bracket. You only need to loosen the 12mm bolt and slide the bracket into place. You will need a long extension to reach the bolt. It is directly across from the top shock mount bolt.

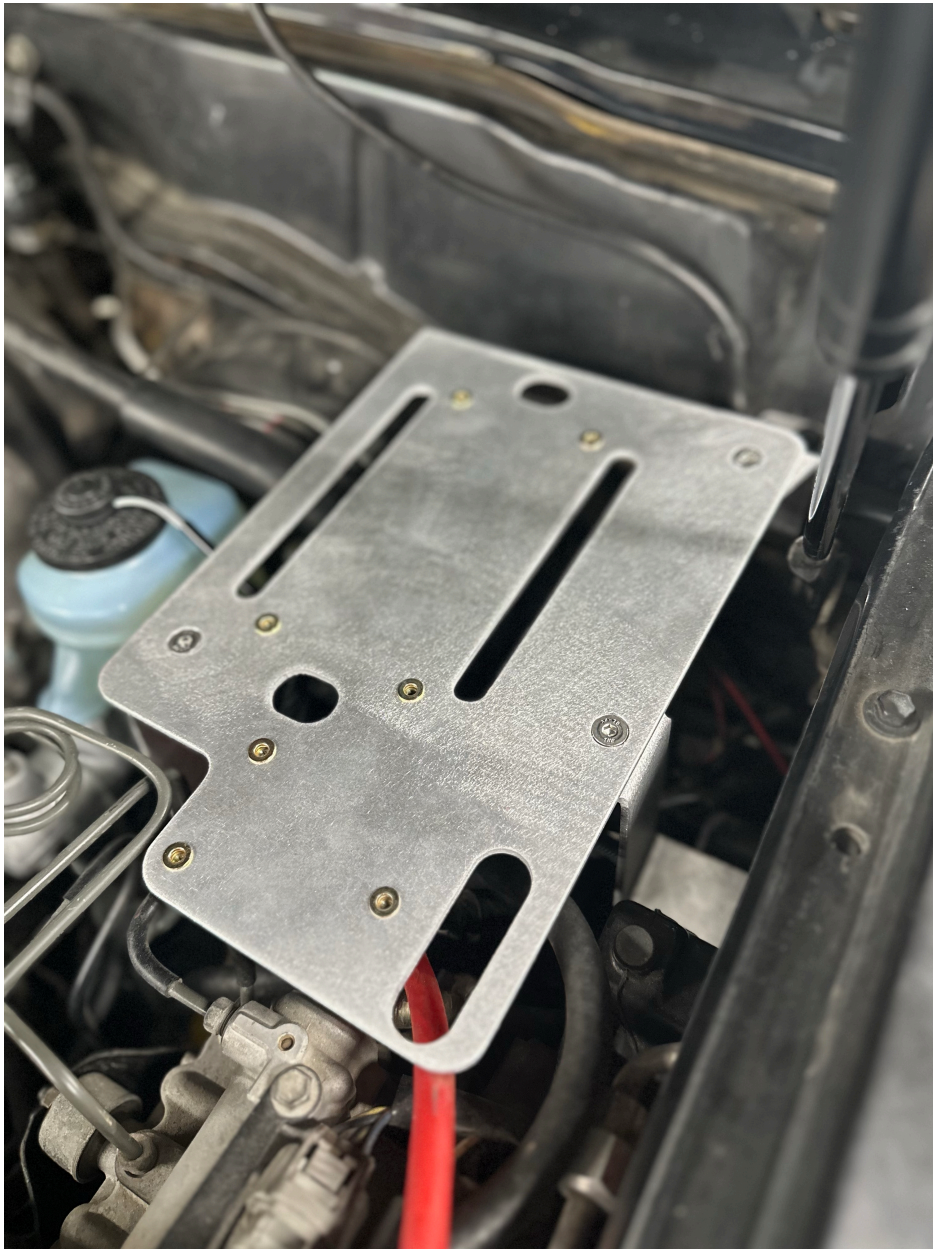




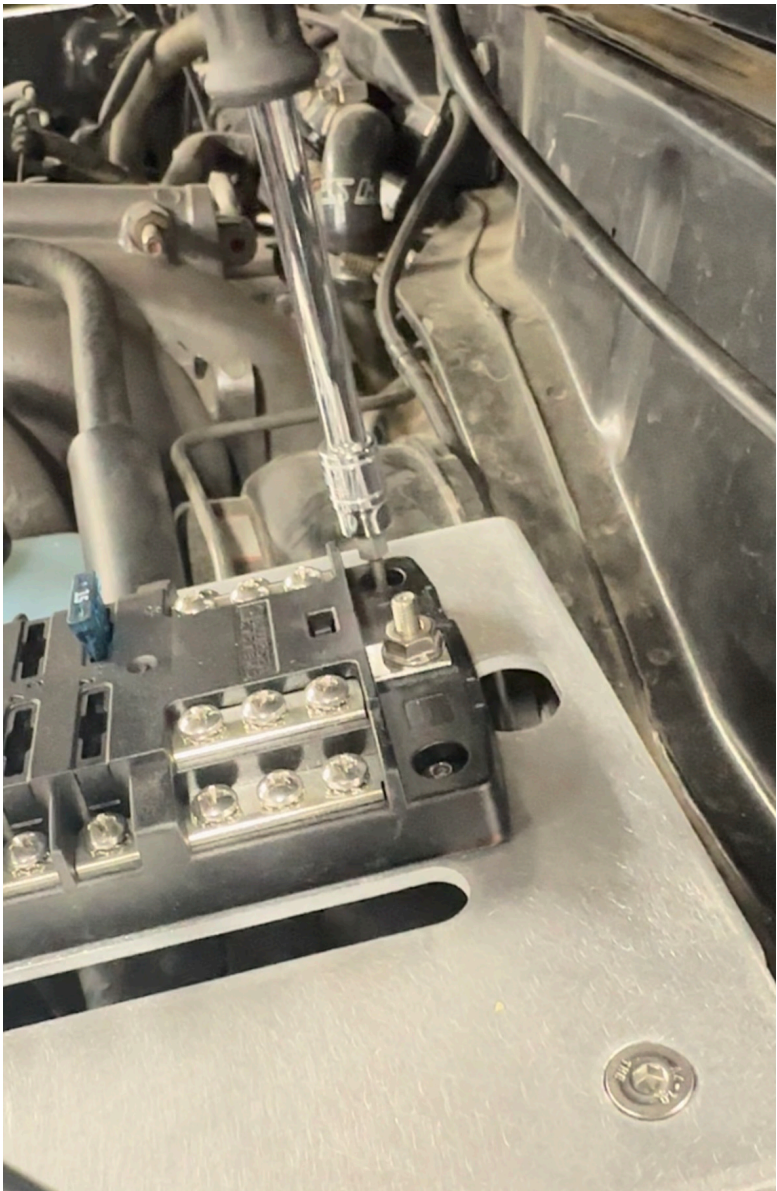


4. You can also set the fuse panel on top to help locate the final bolt. Once located tighten in down with the basket facing the drivers side tire. Its okay if not perfectly positioned as you can pull the brackets into location.

5. With all the brackets installed. Set the panel on fuse panel on top. Install the long bracket first. You should be able to finger tighten the bolts almost all the way up. Then install the hood latch bracket and snug both of them down with a 4mm Allen key. Install the last bolt. You may need to pull the panel into position or pull the bracket over. The bolt should go in quite easily. Be careful not to strip the threads when installing.



6. When ready install the fuse block and breaker with a 2.5mm Allan key.



7. Installation is now complete.

If you have questions please email us at bpfabricating@gmail.com

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