



Part number DBW-6882-1

Uses GM part number 10379038 or equivalent*

1968-1982 GM Corvette Drive by wire gas pedal bracket assembly

Instructions:

-Remove factory gas pedal

- Be sure to apply Anti-Seize on all mounting hardware to prevent bolts from gulling!

- Use the supplied ¼-20 x 1" long Allen bolts and small washers to mock up the new bracket on the firewall lining up the two factory holes on bracket with the factory gas pedal holes on the firewall. After you mockup the pedal bracket, mark with a marker or paint pen where the top third hole needs to be drilled. "The third hole is added support"

- If the factory heat insulation isn't allowing the bracket to mount directly to the firewall trim it back with a razor blade. It is ok to have dynmat between the bracket and firewall.

- Remove the new gas pedal bracket and drill a 5/16" hole on your marked location on the firewall.

Note- Be sure to look for anything you might drill into on the engine bay side of the firewall before drilling! Be sure to apply Anti-Seize on all mounting hardware to prevent bolts from gulling!

-Using supplied socket head Allen bolts, bolt the new bracket to the firewall with small washers on the bracket side "Inside of car" and large washer and nyloc on the top engine bay side bolt. Tighten the bolts and nyloc nuts.

- Loosely bolt pedal to bracket using fasteners supplied by GM, Pedal will be on the outside of bracket or towards the outside of car*

- Adjust pedal to desired height and bolt GM part number 10379038 pedal assembly to adjustable gas pedal bracket, Do not over tighten.

- Installation is now complete

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