

## Elite Engineering's Dead Pedal with mounting screws Installation on a C5 and C6 Corvette



### Summary

Congratulations on your purchase. Below you will find detailed instructions on how to correctly install your Aluminum Dead Pedal. For more detailed pictures, please visit our website. If you have any questions during the install, don't hesitate to give us a call.

Your aluminum Dead Pedal will be installed on top of the existing plastic housing and securely held in place by (2) 1/4" flat head screws and locking nylon nuts.

You will need to remove the housing and drill (2) 1/4" holes. Once the holes are drilled, attach your newly purchased Dead Pedal and reinstall the housing.

### Recommended Tools:

- Elite Engineering Aluminum Dead Pedal
- 5/32" Allen Wrench
- 10mm Deep Socket and Socket Wrench
- 1/4" Drill bit
- Drill
- 7/16" Socket and Socket Wrench



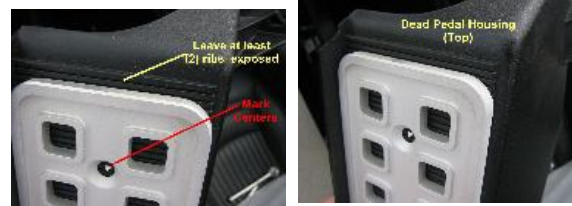
With a 10mm deep socket and wrench, remove the (2) nuts that hold the dead pedal housing. A standard socket will work if a "deep" one is not available.



Here is a picture of the Dead Pedal Housing and (2) nuts removed



Next hold the aluminum Dead Pedal against the housing and mark the centers of each (2) screw hole. Leave approximately (2) ribs showing at the top to eliminate any interference problems with the screws.



Next, using and drill with a 1/4" drill bit. Drill through the plastic housing at the (2) previously marked centers.

Once the holes are drilled, attached the "new" aluminum Dead Pedal to the housing using the supplied (2) 1/4" flat head screws and nuts.

Tighten using a 5/32" Allen wrench and 7/16" socket. Be careful not to overtighten and crack the plastic. Here is a picture of the backside of the housing with the screws and nuts installed.



Once the (2) flat head screws are tight, reinstall the dead pedal housing back in its original location. Use the original (2) 10mm nuts.

This is how your Dead Pedal will look after the installation >>>>>>>>

