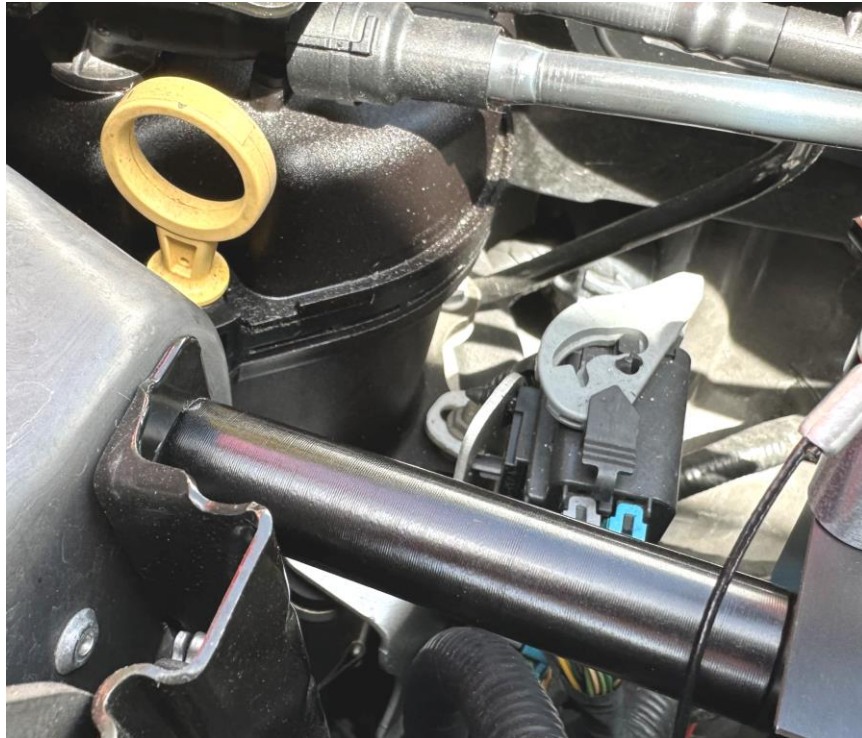


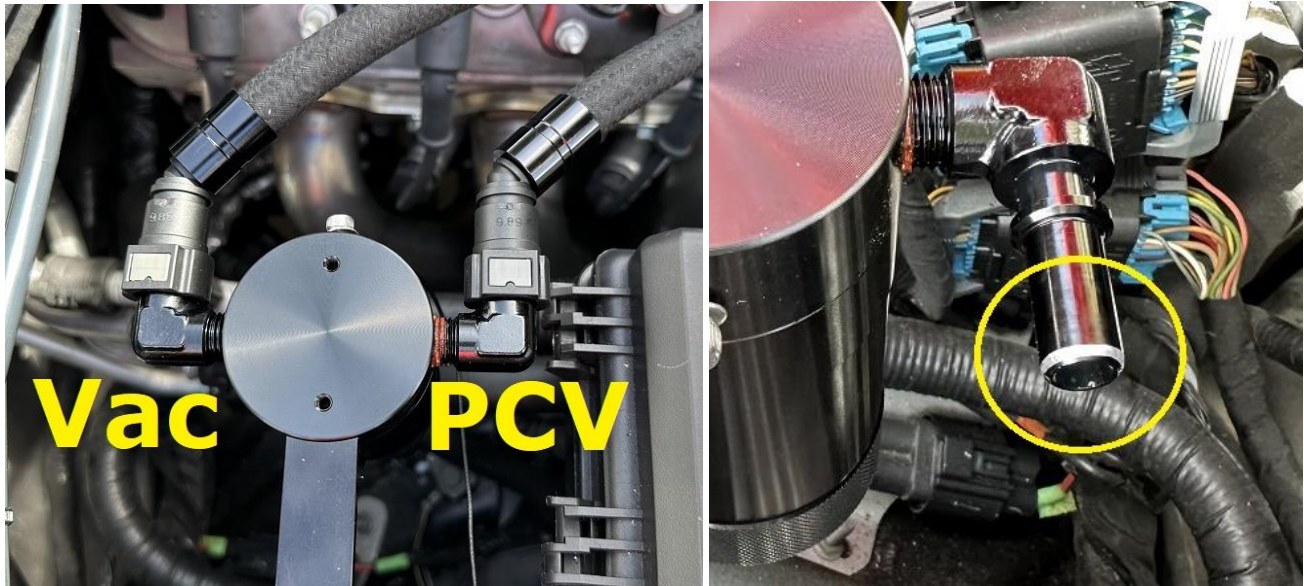
### 05-13 Corvette 5028-020



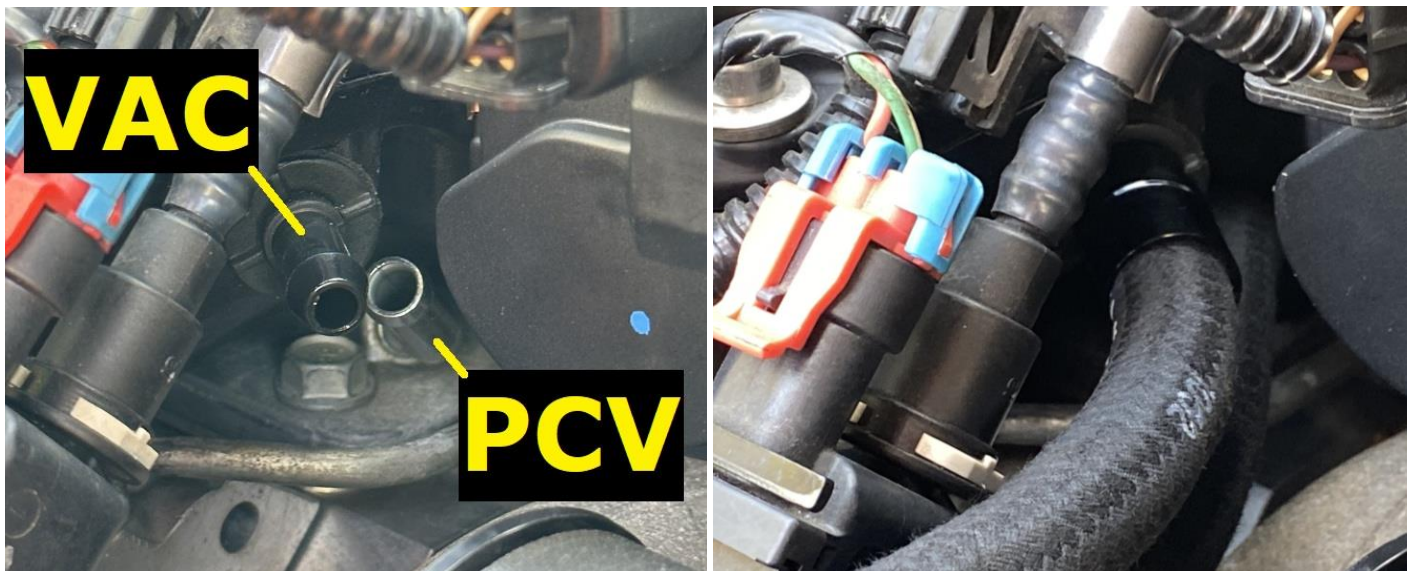
Remove the bolt from the passenger side hood hinge bracket and install the supplied bracket. *(The bracket shown is a prototype so your bracket may look different)*



Install the UPR catch can onto the bracket.



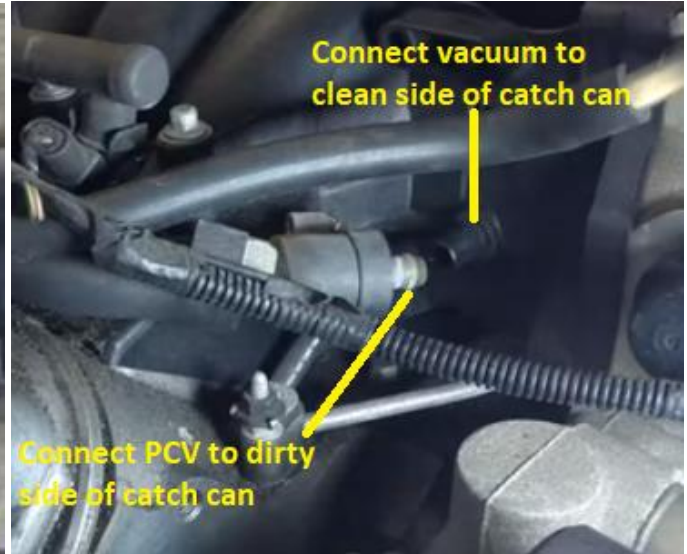
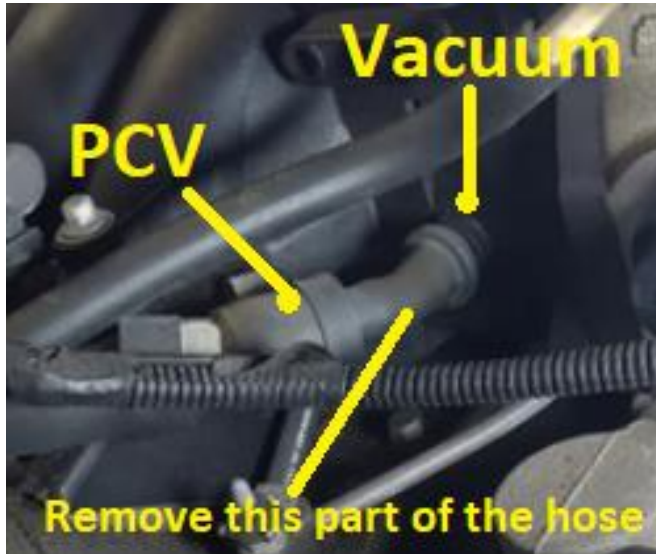
Click the UPR Plug and Play hoses onto the catch can. The outlet to the intake manifold vacuum fitting will be closer to the firewall and will be marked with a silver ring around the end of the fitting. If you selected to add a check valve to your kit, it will be installed in the vacuum hose. Be sure the arrow on the check valve is facing away from the catch can, towards the engine.



Install the hoses. Some Corvette models will have slip-on barbed style fittings, and others will have snap on quick connect fittings. This kit comes with hoses made to accommodate either barbed fittings, or quick connect fittings.

If your Corvette has a short rubber hose running from the PCV to the intake manifold, do not use the quick connect fittings. Simply apply a little engine oil to the barbs and slide the hoses over these fittings.





For LS1 powered Corvettes, Your PCV connection will be slightly different. Remove the short rubber boot between the PCV and the intake manifold vacuum fitting. Connect the vacuum hose to the intake manifold, and the PCV hose to the PCV valve.



If your Corvette has quick connect fittings on the factory hose, remove the hose by releasing the tab on the fittings and remove the hose. Install the UPR billet hose end ferrules, then push the quick connect fittings into the hose. (sample hose end installation is shown, your fittings will be a different angle)



Route and secure your catch can hoses as needed to avoid contact with hot exhaust or other hazards.

(clamps and zip ties not included)

Always check and drain the catch can more often in winter / freezing weather. If the water/oil mixture in the catch can is allowed to freeze it will cause damage to the catch can and internal components. Any damage due to freezing is NOT WARRANTY. You must dispose of the liquid collected in the catch can properly (with used waste oil) properly according to your local laws.

***Product Liability Statement:*** *The purchase of the product, manufactured by UPR Products Inc. completes an agreement between UPR Products Inc. and the customer. UPR Products Inc. assumes no liability for damages or injury incurred by the buyer of this product. The purchaser or user of this product is responsible for the proper disposal of any hazardous materials (oil catch can contents). The buyer has complete responsibility for the installation, use and upkeep of this product.*