

## Please Read Carefully

### Prior to Installation

- Use caution and always wear eye protection.
- Avoid skin contact with fuels and oils.
- If you don't feel confident installing this product, please seek professional assistance.

### What's Included in your kit

- |                                  |                       |
|----------------------------------|-----------------------|
| A) Fuel Cap Drain Hose Extension | C) Aluminum Hose Plug |
| B) Solenoid Shunt                | D) Zip-Ties           |

**\* Note: the contents of your kit will vary depending on which model you've ordered.**

## Installation Instructions

### Removing the Gas Tank -

Drain and remove the gas tank per manufacturers instructions

### Removing the Solenoid Valve -

Locate the Solenoid Valve as shown below. Disconnect both hoses, unplug the electrical connector and remove the solenoid from the frame. Insert the included Aluminum Plug into the hose indicated (below left). Insert the included Shunt into the harness connector and using a Zip-Tie attach the connector to the frame (below right)



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### Disconnect the Canister Assembly -

Disconnect the two breather hoses as indicated below



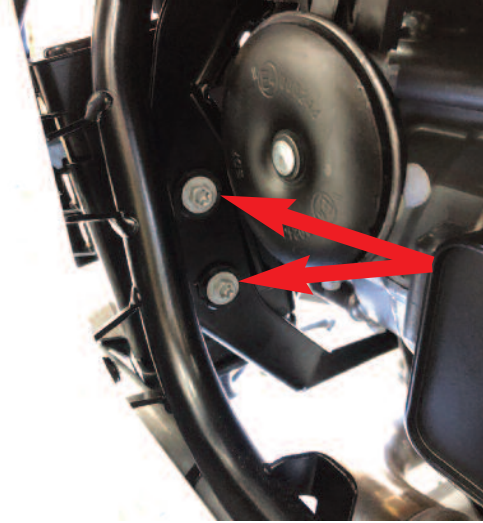
Fuel Overflow Hose

Radiator Overflow Hose

# Installation Instructions

## Remove the Canister -

Using an 8mm wrench, remove the two bolts that retain the canister to the mounting bracket as indicated below (below left). Remove the canister from the mounting bracket and disconnect the hose connecting the canister to the fuel tank breather (below right). Pull the canister away from the bike along with the solenoid hose. Set the canister aside.



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## Remove the canister bracket -

Using a 10mm wrench remove the two screws indicated (below left) and set the mounting bracket aside. Re-install the top screw to retain the horn to the frame. Using the supplied Breather Extension Hose insert the nipple into the fuel cap breather hose and fasten the assembly to the frame as indicated (below right)

