1. Read instructions thoroughly before beginning.
2. Locate vehicle's factory wire harness connectors underneath vehicle mounted on the rear frame rail. Driver side will have 6-pin connectors, shown in Figure 1, and Passenger side will have 5-pin connectors, shown in Figure 2, identical to those on RV Harness. Unplug connectors and inspect for dirt and debris and clean if necessary.

3. Starting on driver's side, position RV harness with connectors containing Yellow wires between separated vehicle harness connectors shown in Figure 1. Press connectors firmly into vehicle connectors until they lock into place. Pull on connectors to ensure the locks are engaged.

4. Locate a clean and accessible mounting location on the vehicle near the RV harness ends within reach of white wire and ring terminal. Remove any debris or undercoating to expose a clean metal surface and drill a 3/32" hole.

5. Attach ring terminal on the White wire using the ground screw provided.

6. Route the portion of harness with the T-Connector ends containing Green wire to the Passenger side along factory wire harness that routes along rear frame rail and secure with the cable ties provided. Repeat Step 3 for connector plugging.

7. Cut the cable ties on 4-Flat portion of harness. Starting at rear of vehicle route along the factory wire harness shown in Figure 3 until you reach the front driver's side wheel well.

8. Remove clips on the driver's side wheel cover shown in Figure 4. Starting at the left side of front driver's side wheel well route a fish tape up and over to the right side. Secure the 4-Flat connector to it and pull through the wheel well cover.

9. Route the 4-Flat from the driver's side wheel well area into the engine compartment along driver's side wall and find a suitable location to mount 4-Flat bracket shown in Figure 5. Using bracket as a template mark the two holes and drill two 3/32" holes and attach the bracket using two remaining screws.

*Caution: Take care not to drill through the body or any exposed surface.*

10. With the 4-flat extension plugged into the RV harness on one end and the motorhome on the other, test that the functions work on the Chevrolet Colorado/GMC Canyon. These functions will only work on the brake/tail combination lamp.

4-Flat Harness Color Code:
- White - Ground
- Brown - Tail Lights
- Green - Right Turn and Brake Signal
- Yellow - Left Turn and Brake Signal

When not in use store the 4-flat extension in the vehicles glove box.

11. At the rear of the vehicle secure any loose wires to the vehicle's crossmember using cable ties provided.