Materials and Hardware:

Blinker Pod -
mounting hardware included

Horn -
mounting hardware included

Passenger Side Blinker Light

Driver Side Blinker Light

3/8" x 1" Carriage Bolt
with Flanged Nylock Nut

zip-Ties

Installation Instruction: Blinker Assembly

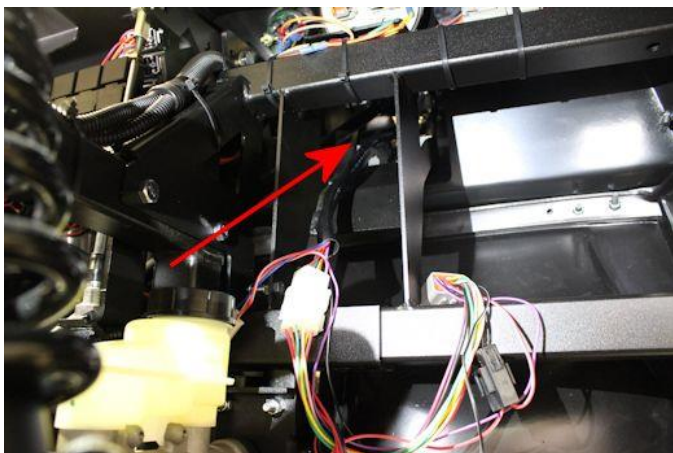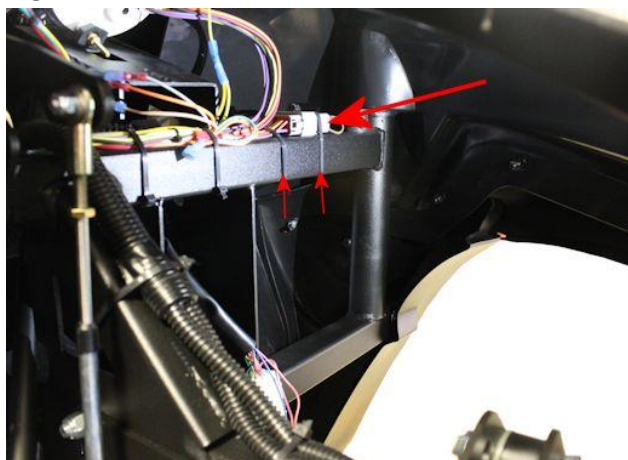| STEP 1	1. Adjust the tilt to its lowest position. This is to make room for the wire harness.
STEP 2	1. Locate the flasher attached to the wire harness of the Pod. 2. Remove the flasher from its plug. Note: The reason for removing the flasher is to allow the wire harness to be fed through the opening in the steering column illustrated in the next step.
STEP 3	1. Feed the wire harness through the opening shown here. Note: This step may require some assistance to direct the wire harness through the steering column from under the hood. Some of the plugs are a tight fit but, be assured, they will fit through the space shown here.

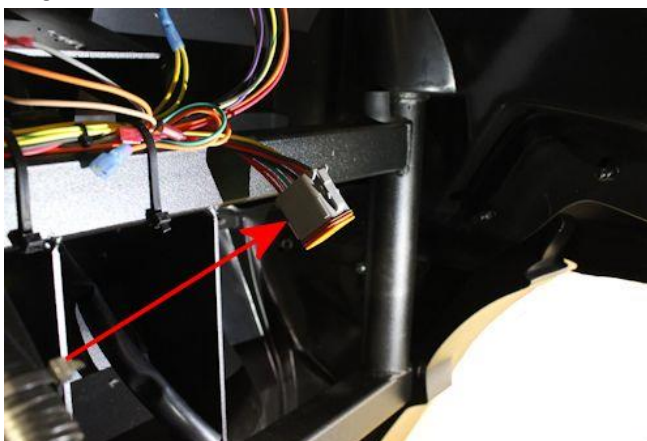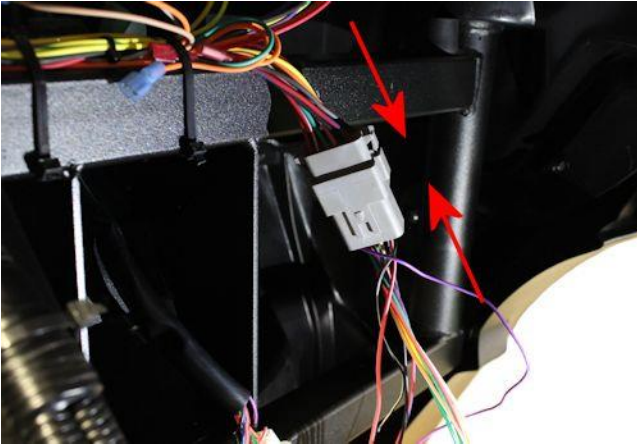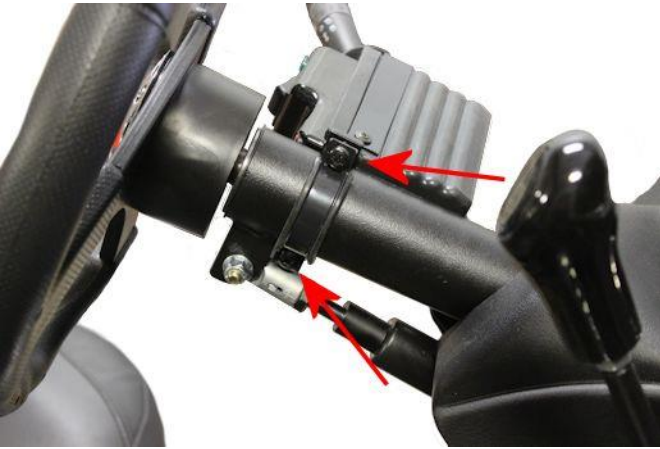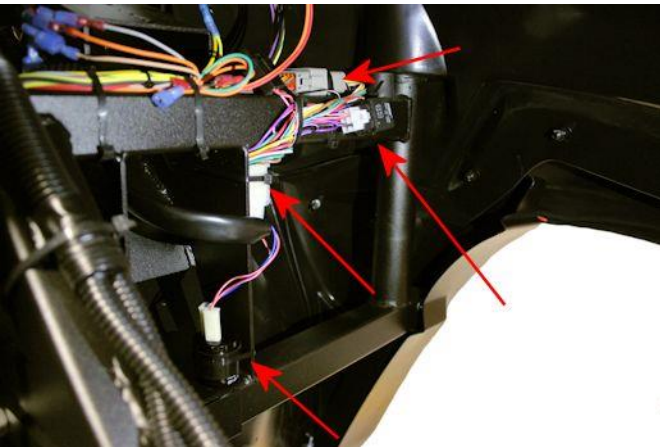|	
STEP 4 	1. Take care to direct the wire harness through the dash panel frame as shown here. **2.** When you are satisfied with the route of your wire harness**, plug the flasher back up to its receptacle.** Note: This view is shown from the driver, under the fender well looking up at the dash.
STEP 5 	1. Locate the plug. 2. Cut the two zip ties indicated by the smaller arrows. Note: This view is looking in from the hood access, toward the driver side of the machine.
STEP 6 	1. Remove looped plug to expose the receptacle.

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STEP 7	1. Insert the matching plug from the Blinker Pod to the existing wire harness plug. 2. Make sure the plug is inserted all the way.

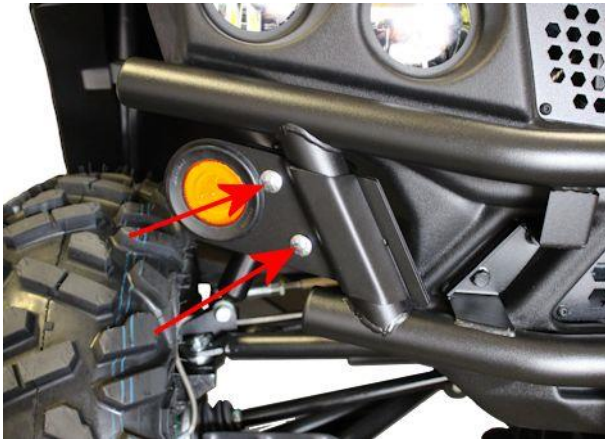| **STEP 8**	1. With a Phillips Head screwdriver, attach the pod to the steering column using the provided hardware. 2. Get both screws started then adjust the pod for the desired position.

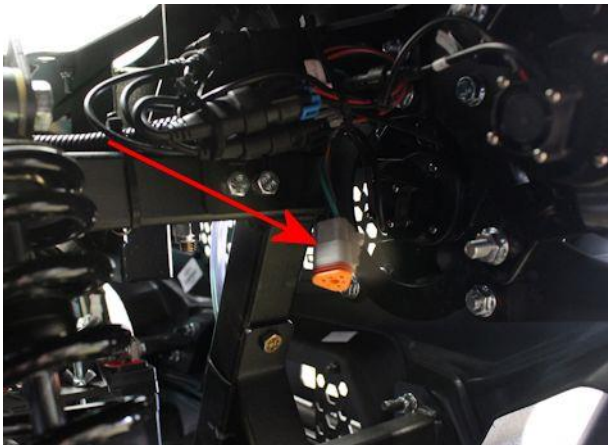| **STEP 9**	1. With zip-ties, secure the components of the wire harness back to the frame as shown here. 2. Place the zip-ties in the location indicated or where it best suits you.

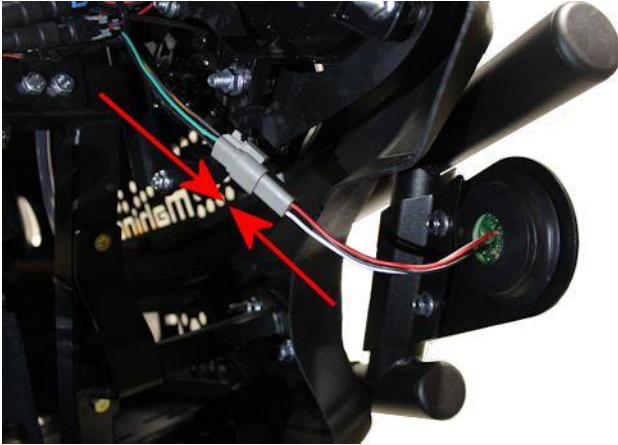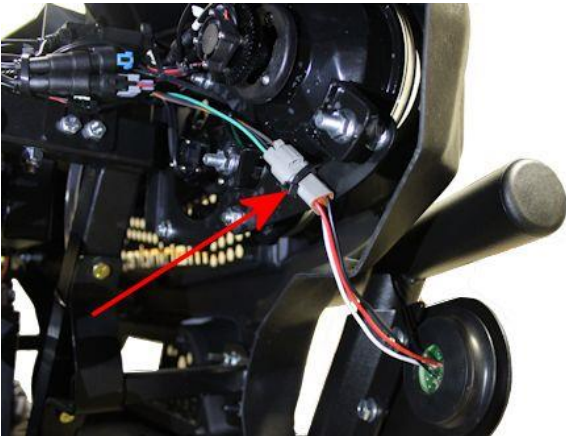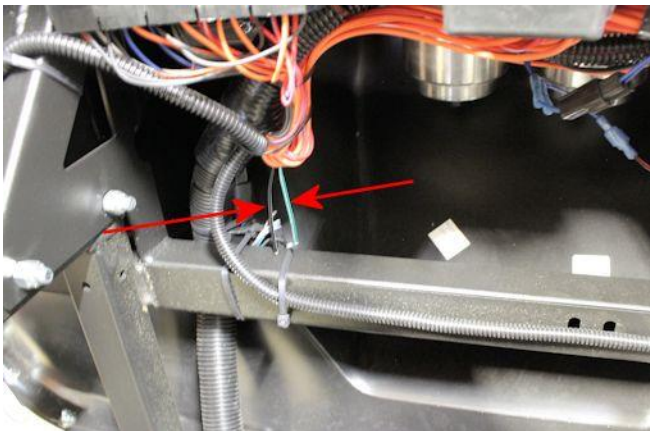|	
STEP 10 	1. Set the two piece bracket in place attaching to the outside, vertical tube of the brush guard as shown here.
STEP 11 	1. Align the bracket with the top tube and secure it with the provided 3/8 x 1" Carriage Bolt and Flanged Nylock Nut.
STEP 12 	1. Locate the existing blinker plug located just behind the headlight. 2. Pull the plug free from the cluster (it may or may not be necessary to cut the zip-ties holding the wire cluster). Note: This view is from the passenger side of the machine.

STEP 13	1. Connect the blinker plug to the blinker light as shown here.

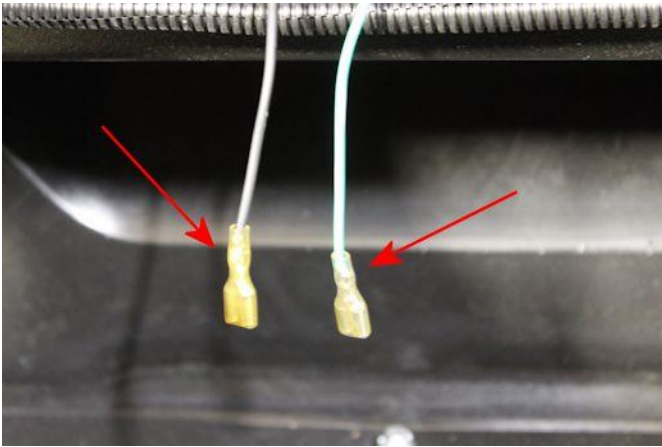| **STEP 14**	1. Secure the plug to the headlight frame as shown here. 2. Another <u>option</u> would be to drill a hole in the underside of the plastic to route the plug through.

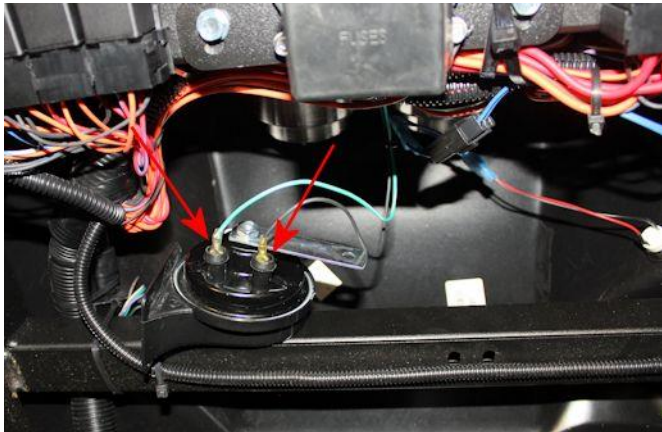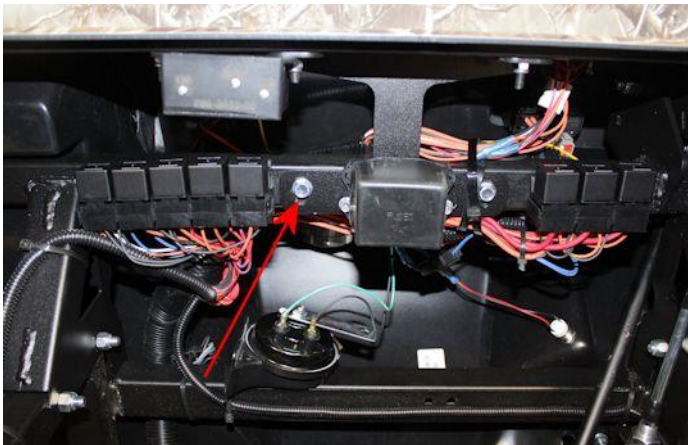| **STEP 15**	1. To connect the horn, first locate the two wires designated for the horn, located in the machines wire harness. There is a black wire and a green (with white stripe) wire. They should have a small zip-tie holding them together. Pull these free from the bundle. Note: This view is looking in from the hood to the passenger side of the machine. The wires may be difficult to find, but be assured they are there.

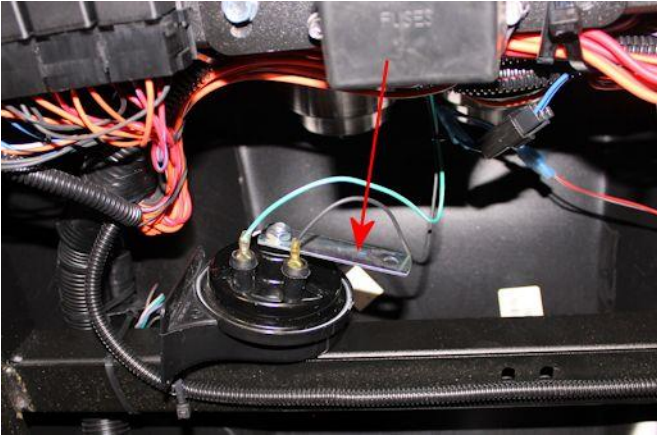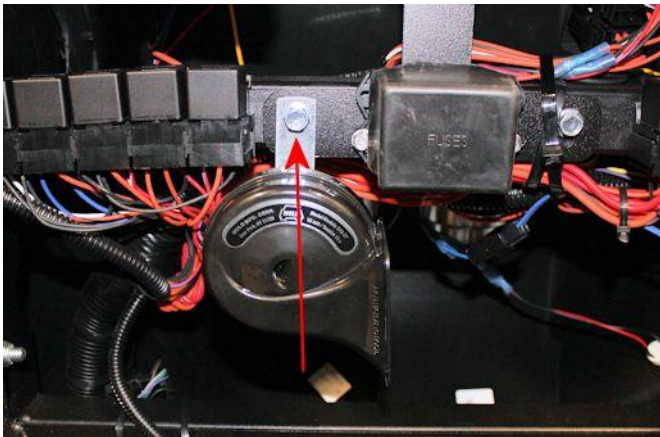|	
STEP 16 	1. Located inside the horn package, there are two connector ends. 2. Attach the connectors to the two wires located in the previous step as shown here.
STEP 17 	1. Connect the two wires to the horn itself as shown here.
STEP 18 	1. With a ½" socket, remove the self-threading bolt, indicated here. 2. Retain the bolt, it will be used to mount the horn. Reminder: This view is still looking in from the hood access, toward the dash panel.

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STEP 19 	1. Attach the mounting bracket to the horn (the bracket and nut are provided in the pre-packaged horn kit).
STEP 20 	1. Mount the horn using the same bolt removed in STEP 18. 2. Adjust to desired position and tighten the bolt.
STEP 21	1. Double check all connections and tighten all remaining loose bolts. 2. Turn the key on and check to see that all blinkers and the horn are working properly.