- Do not discard packaging until product has been successfully installed.
- Components may be installed in locations other than where shown. Alway verify wire harness length.
- While routing, follow factory wiring when possible.
- Use provided dielctric grease on all connections.
- Always consult labels on Harnesses when making connections.
- Avoid rotating or hot components when securing.
- Before drilling any holes, check behind area to be drilled for any interference.

ECU

Horn Kit
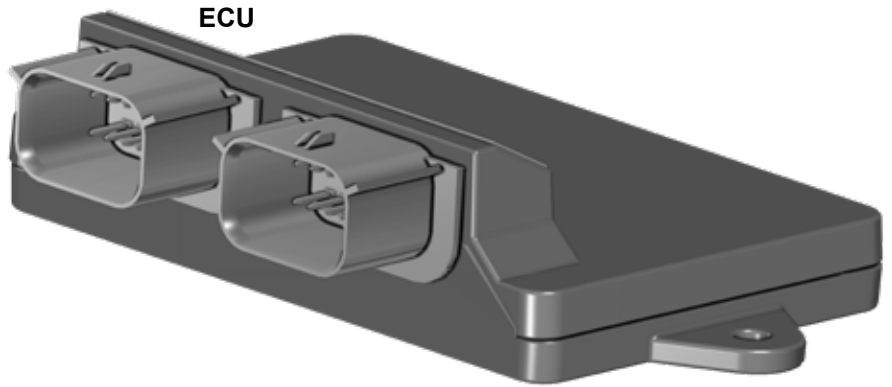
Turn Signal Switch

Hazard and Horn Switch
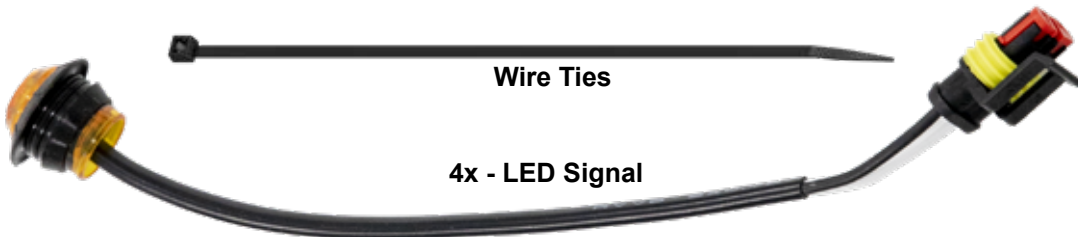
Wire Ties

4x - LED Signal

Read instructions and view illustrations before beginning.

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to Turn Signal Switch

to Horn / Hazard Switch

to ECU

to Horn

to LED's

green and black wires = right
yellow and black wires = left

to rear of machine
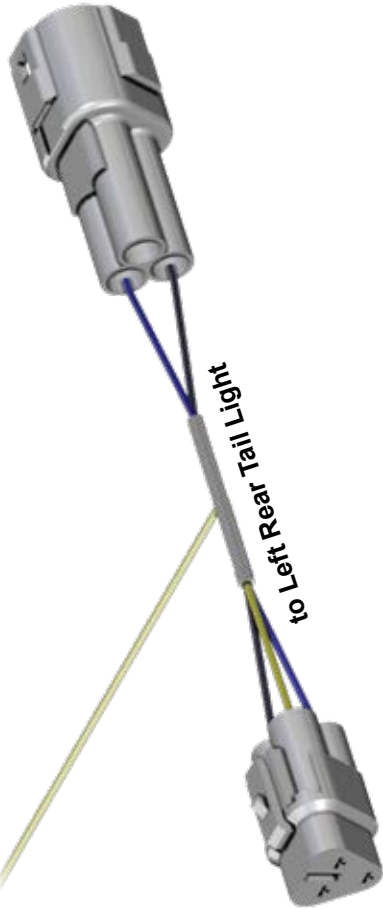
to Left Rear Tail Light
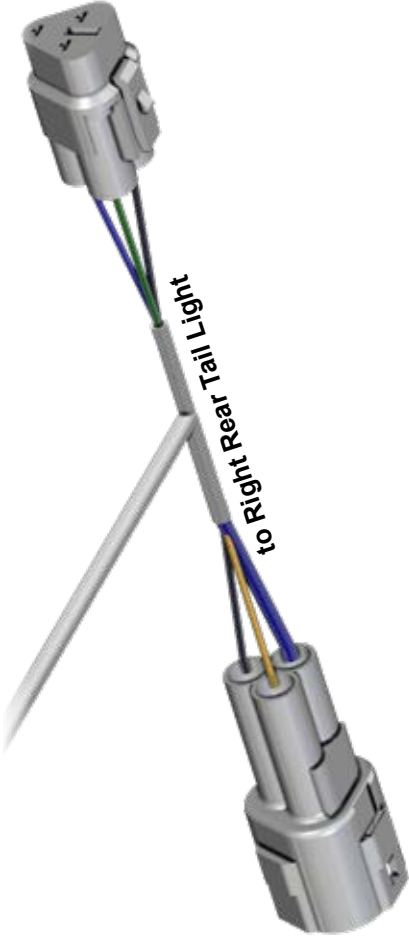
to Right Rear Tail Light

to License Plate Light
(opt)
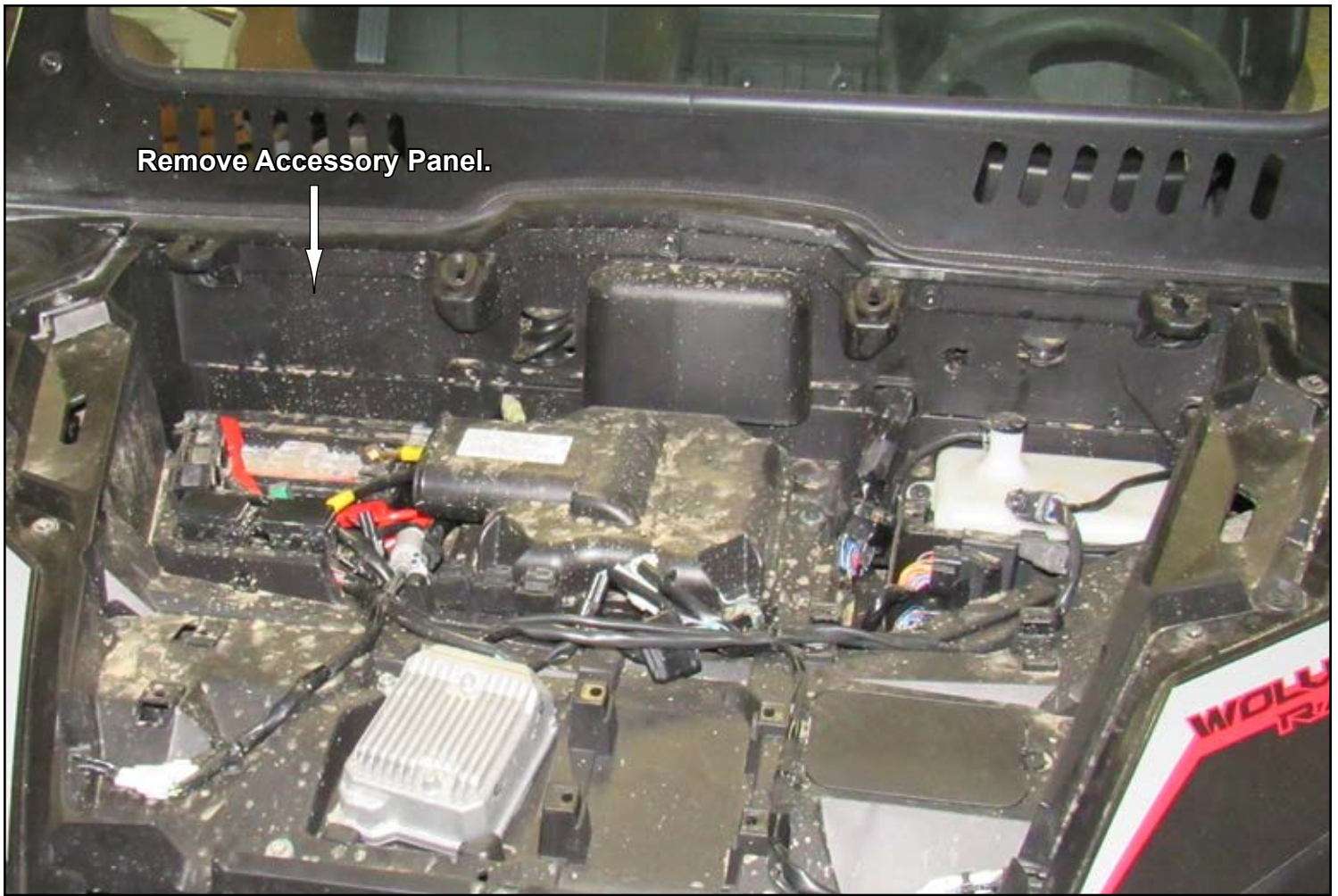
Remove Accessory Panel.
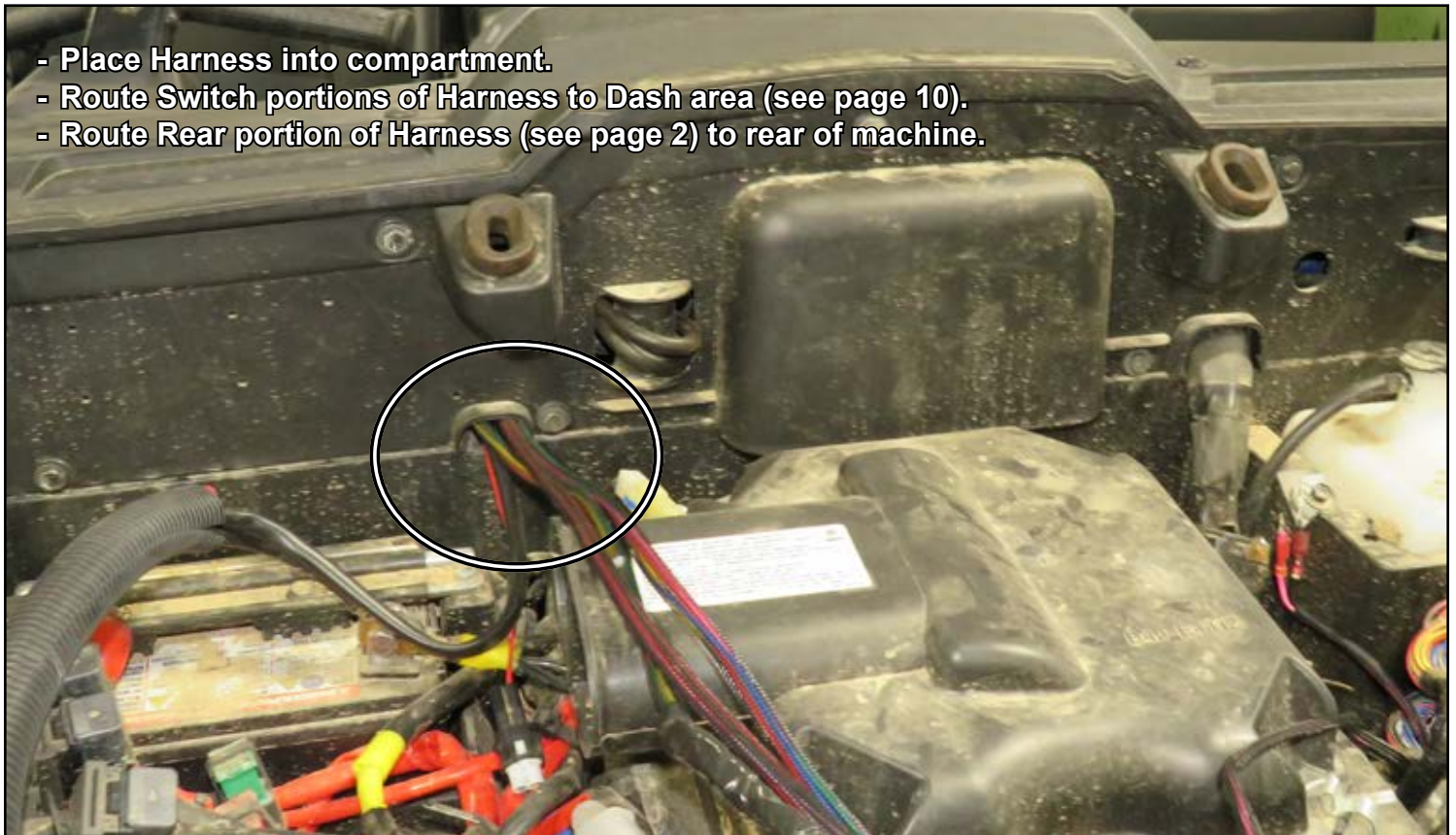
- **Place Harness into compartment.**
- **Route Switch portions of Harness to Dash area (see page 10).**
- **Route Rear portion of Harness (see page 2) to rear of machine.**

Reinstall Accessory Panel.

Rear

Look up and into area shown to access rear stock Harness. Driver side is same.

(passenger)

Rear continued

Unplug Tail Light.

(passenger)

Connect Harness.

(passenger)

Unplug Tail Light.

(driver)

Connect Harness.

(driver)
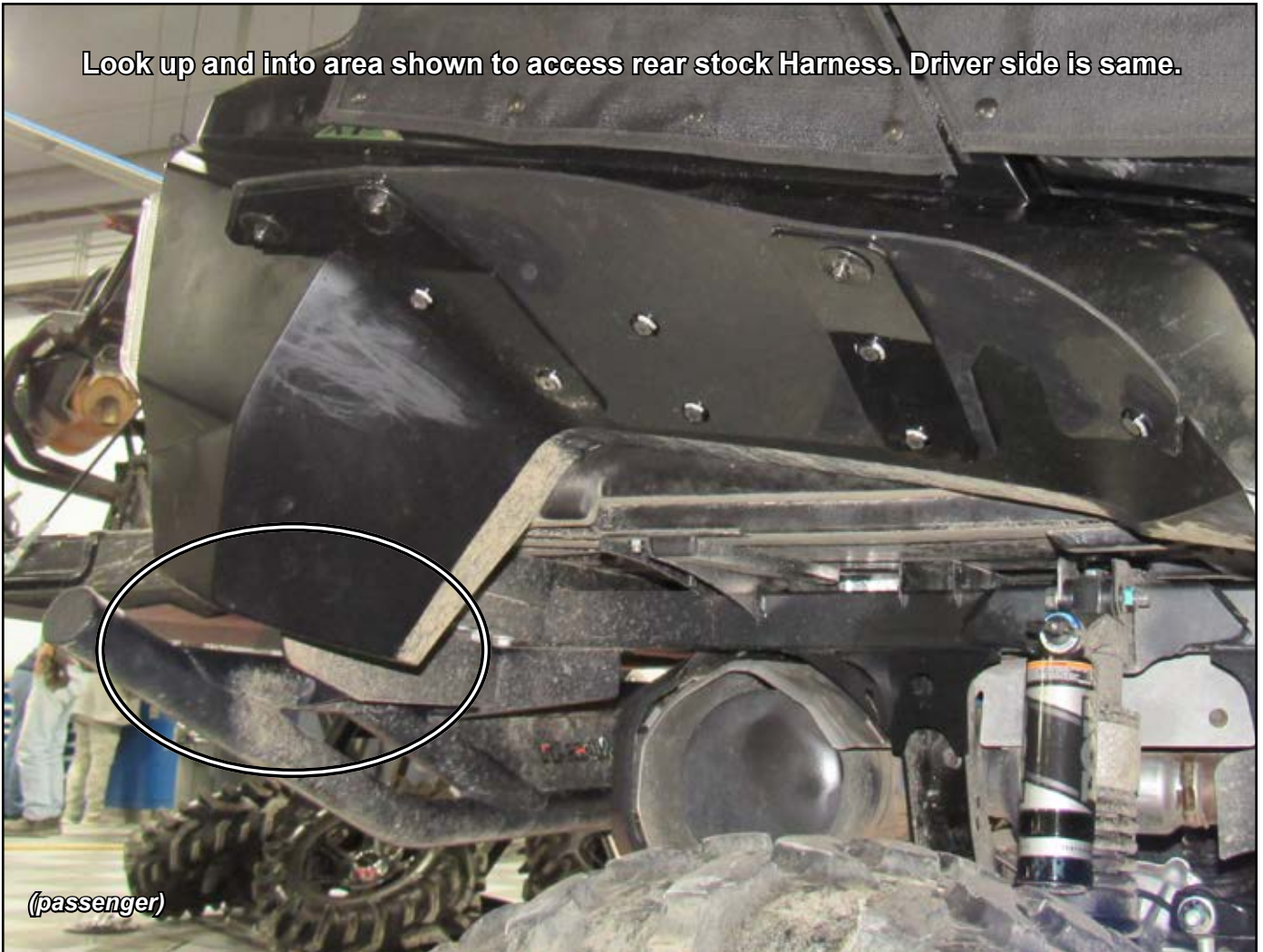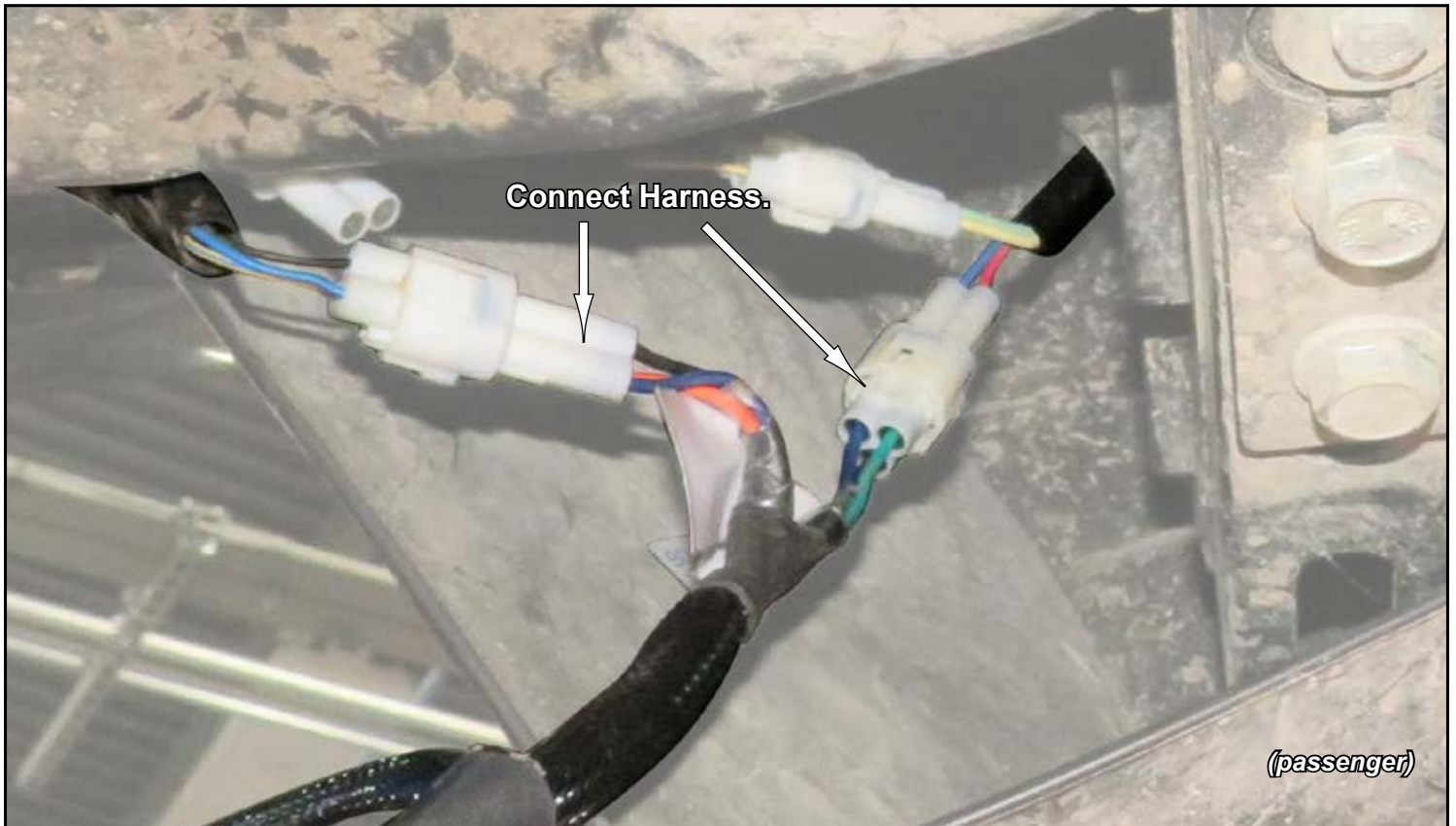
- Plug in Harness and secure ECU to Accessory Panel with hardware shown; tighten.
- Locate stock connector shown.

C1 connection

C2 connection

ECU

2x - Self Tapping Screw

stock connector with brown and black wires

Before drilling any holes, check behind area to be drilled for any interference.

LED Signals:

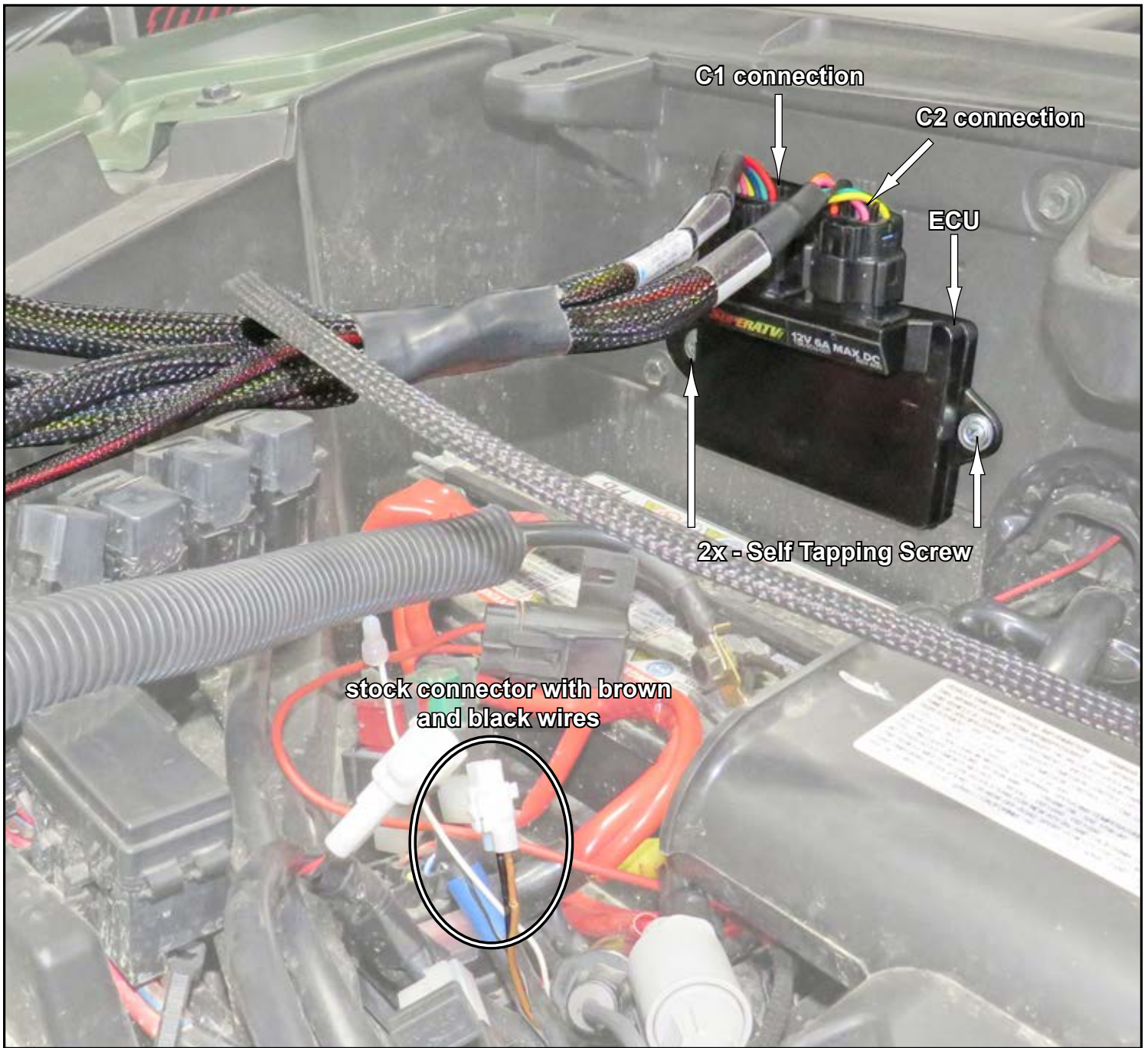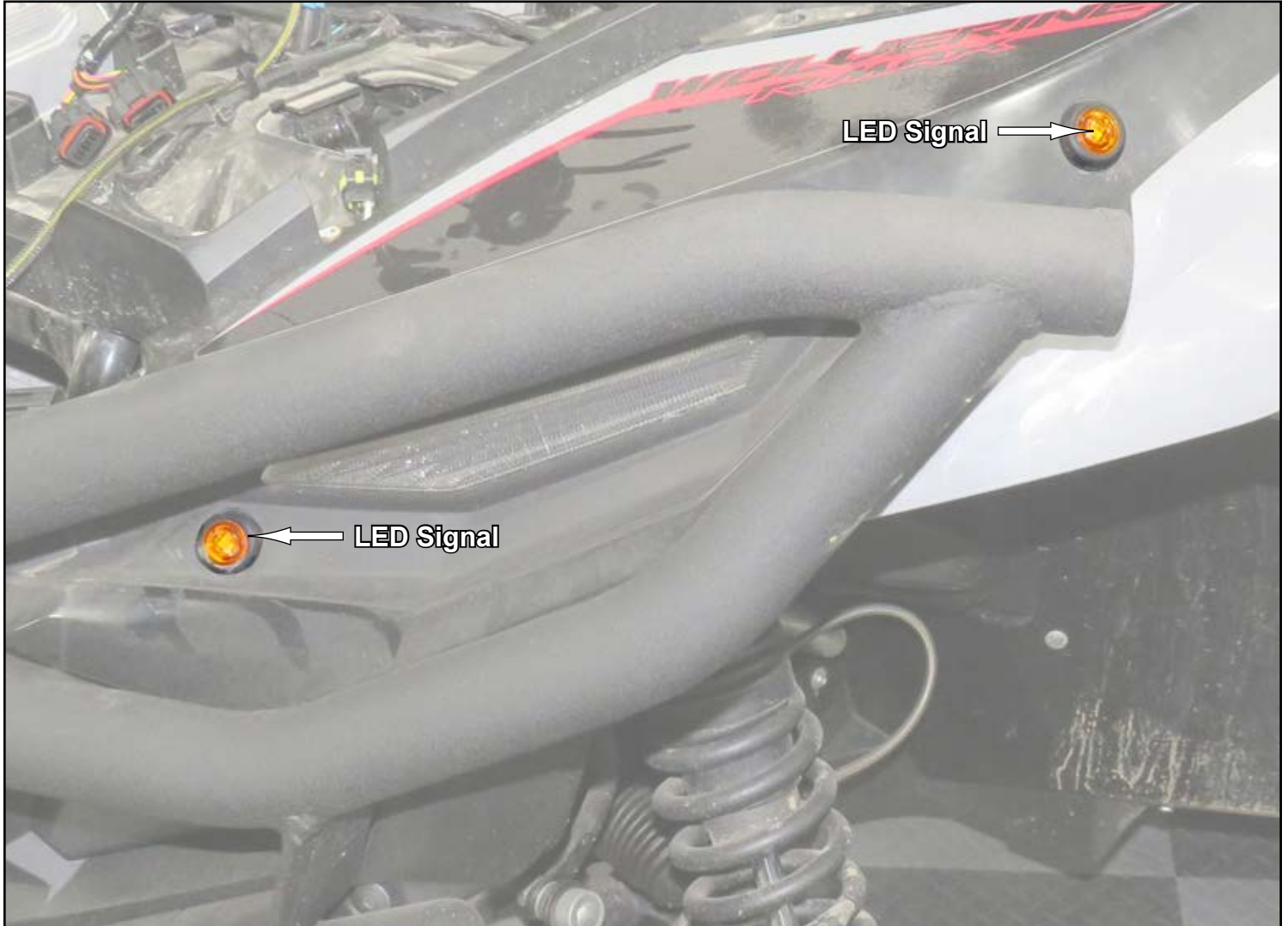- User may install in locations different than shown.
- Drill a Ø3/4" hole in body and install LED Signal. Repeat for remaining LED Signals.
- Plug LED Signals into corresponding inputs on Harness.
- Secure all Wires as needed.

⚠️ **If Light is hard to insert separate as shown.**

- Separate LED from Gasket.
- Install Gasket into hole.
- Install LED into Gasket.

Gasket ➙

LED ⟵
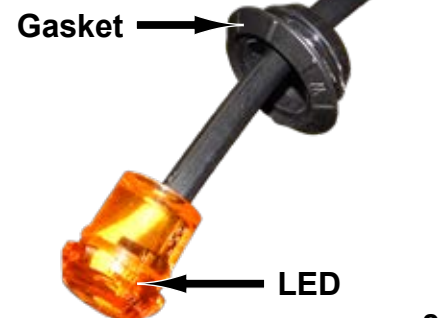
Horn:

- User may install Horn in location different than shown.
- Install Horn to Bracket.
- Connect Harness to Horn.
- Secure to location shown; tighten.

SuperATV recommends testing Switches before permanently mounting.

Remove (2) Knockouts for Switches.

Verify that wiring will reach mounting locations.

- Connect Harnesses to Switches.
- Secure Switches.

Accessory to Turn Signal Kit Wiring

Left Turn Signal Harness shown in illustrations.

Carefully cut Heat Shrink. as shown, and push mesh back to expose wires.

Cut yellow wire only and strip approximately
1/4" from both ends.

Cut green wire on Right Turn Signal Harness.

Twist both ends together.

Accessory to Turn Signal Kit Wiring continued

Install Connector and crimp.

- Cut "+" positive (white wire in SuperATV's example)
  from accessory and strip approximately 1/4" from end.
- Insert into Connector and crimp.
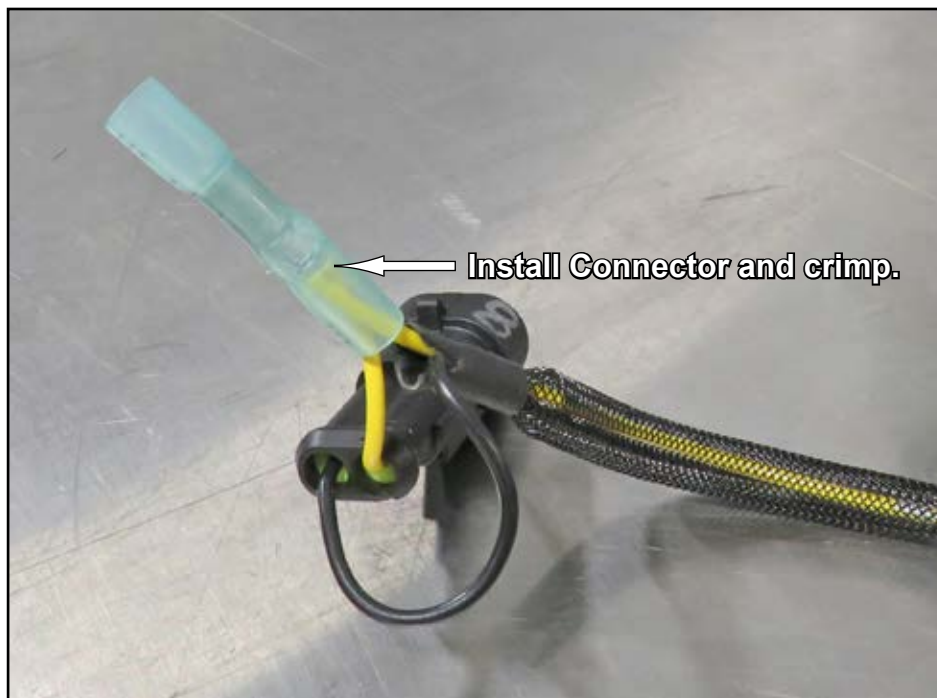
SuperATV recommends using a handheld mini torch, or lighter, to activate heat shrink on Connector.