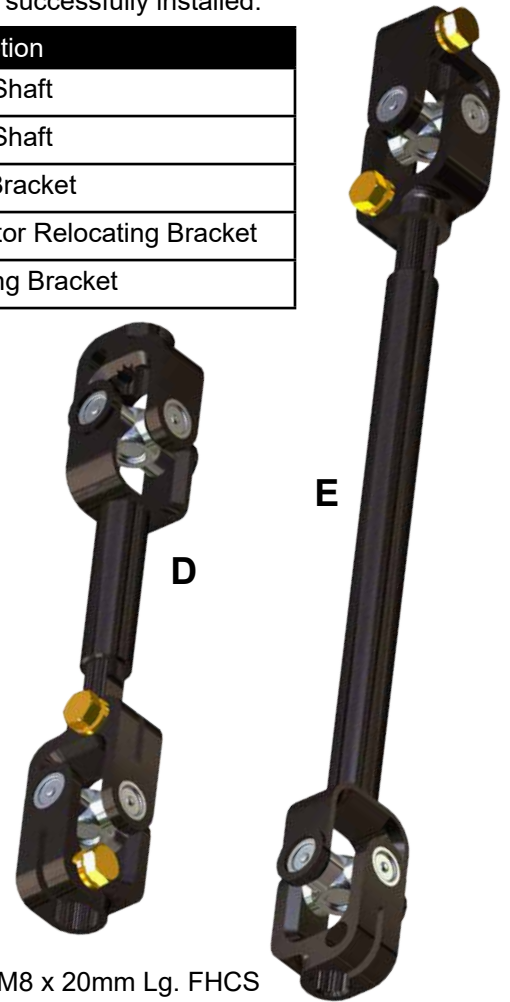
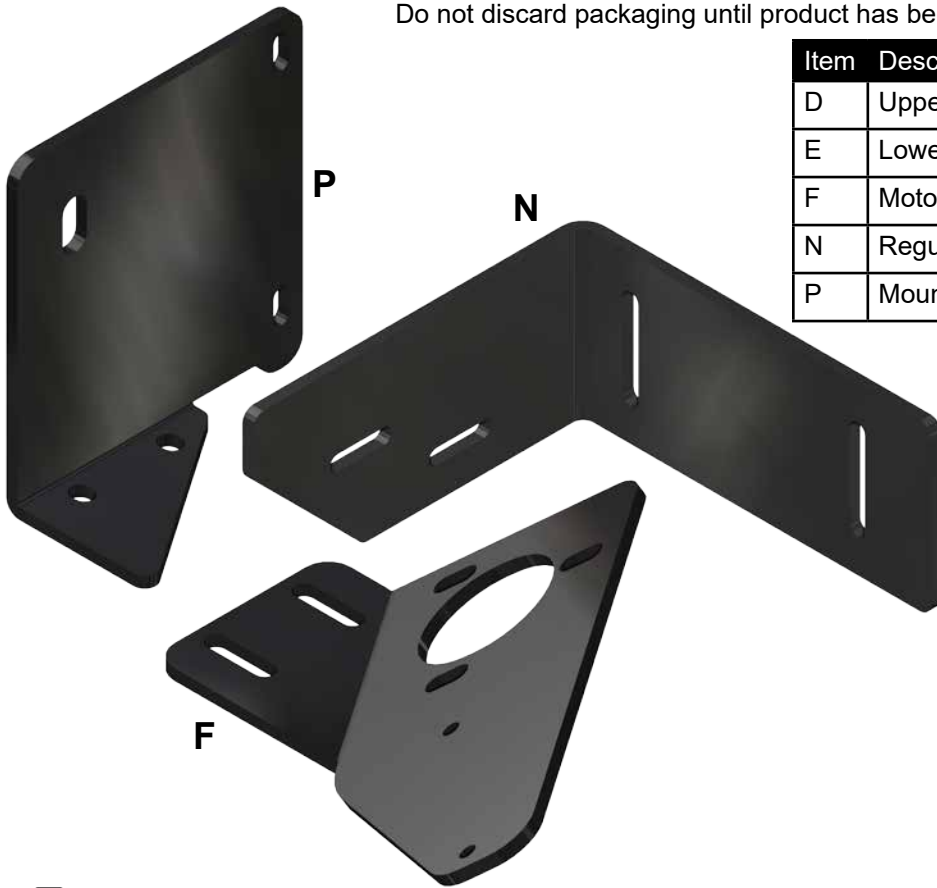


INSTALLATION INSTRUCTIONS

Power Steering Kit: for Can-Am Commander

Do not discard packaging until product has been successfully installed.

Item	Description
D	Upper Shaft
E	Lower Shaft
F	Motor Bracket
N	Regulator Relocating Bracket
P	Mounting Bracket



2x M6 x 16mm Lg. HHCS
(includes Washers not shown)

2x M8-1.25 x 25mm Lg. FHCS

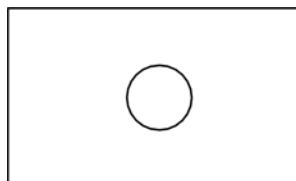
4x M6-1.0 x 30mm Lg. FHCS

3x M8 x 20mm Lg. FHCS

1x M10-1.50 x 50mm Lg. FHCS

2x M8-1.25 Nylock Nut

1x



M10 Plate Nut

4x M6-1.0 Nylock Nut

(Kit Contents continue on following page)

Need help with your installation?



sales@superatv.com



www.superatv.com



1-855-743-3427



8:00am - 8:00pm EST M-Th
8:00am - 7:00pm EST Friday
9:00am - 2:00pm EST Saturday

Read instructions and view illustrations before beginning.

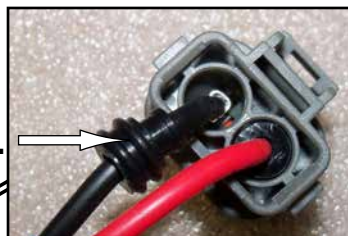
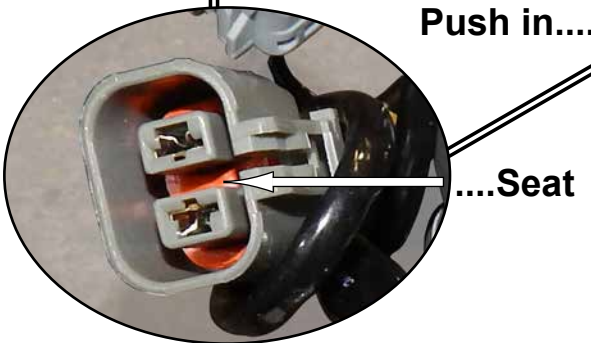
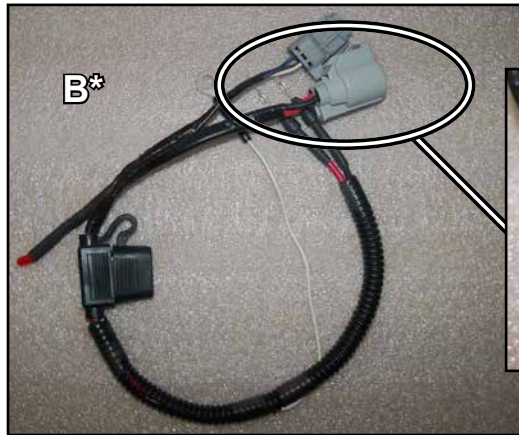
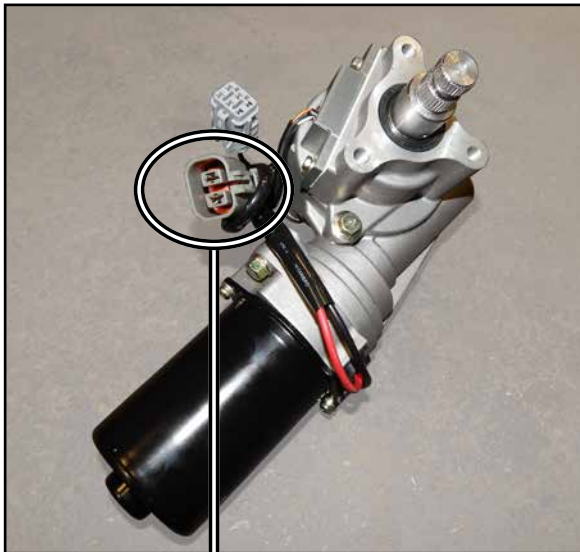
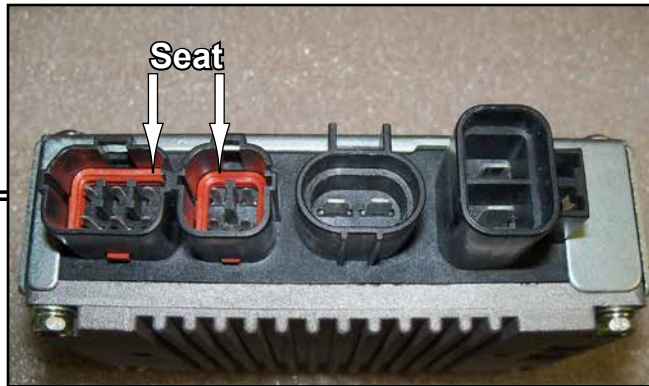
*Thank You
For Choosing*

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(Kit Contents continued)

***Connections**

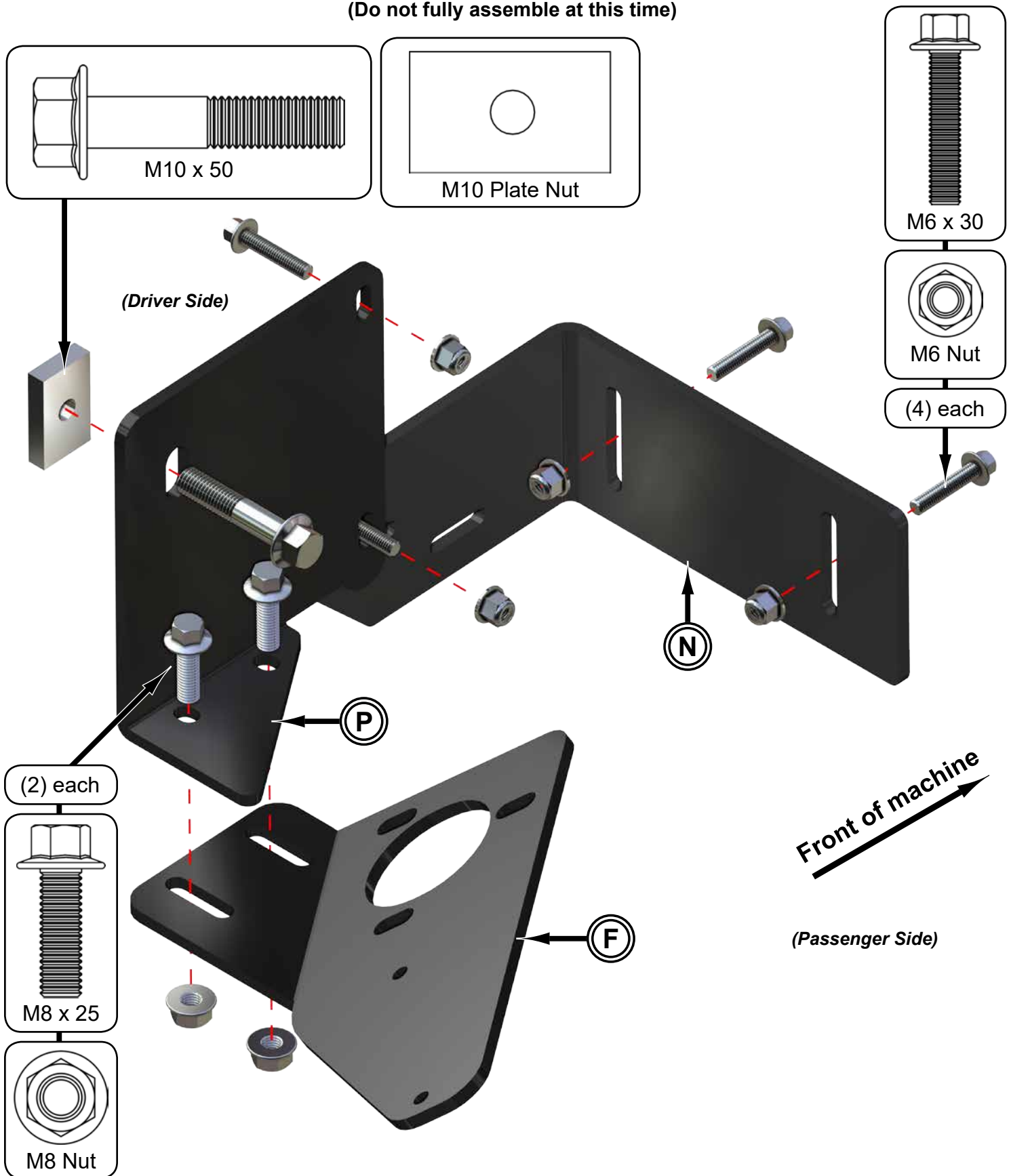
- Before installing, ensure that all Gaskets in electrical connections are properly seated.
- If Gaskets are not seated use a Flathead Screwdriver to seat.

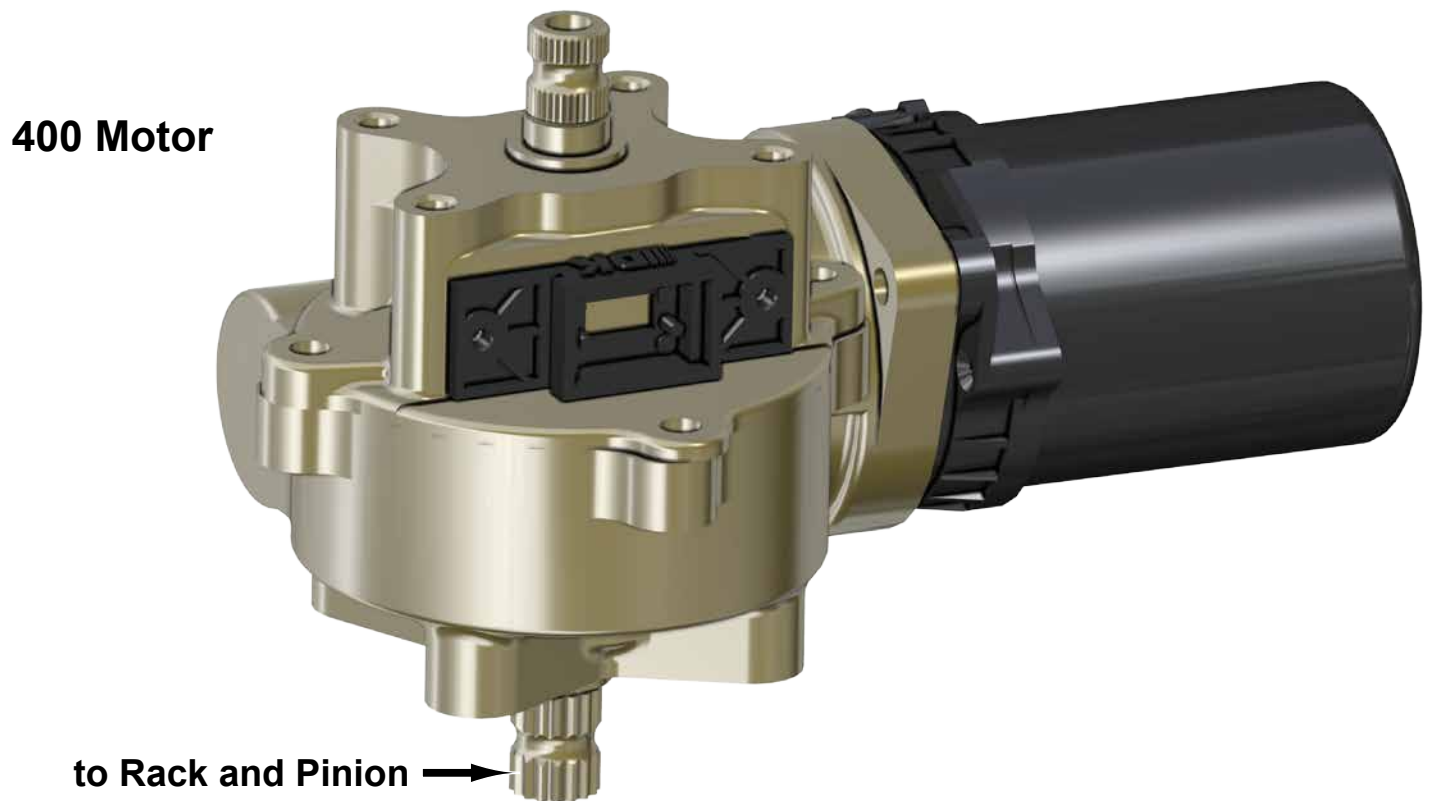
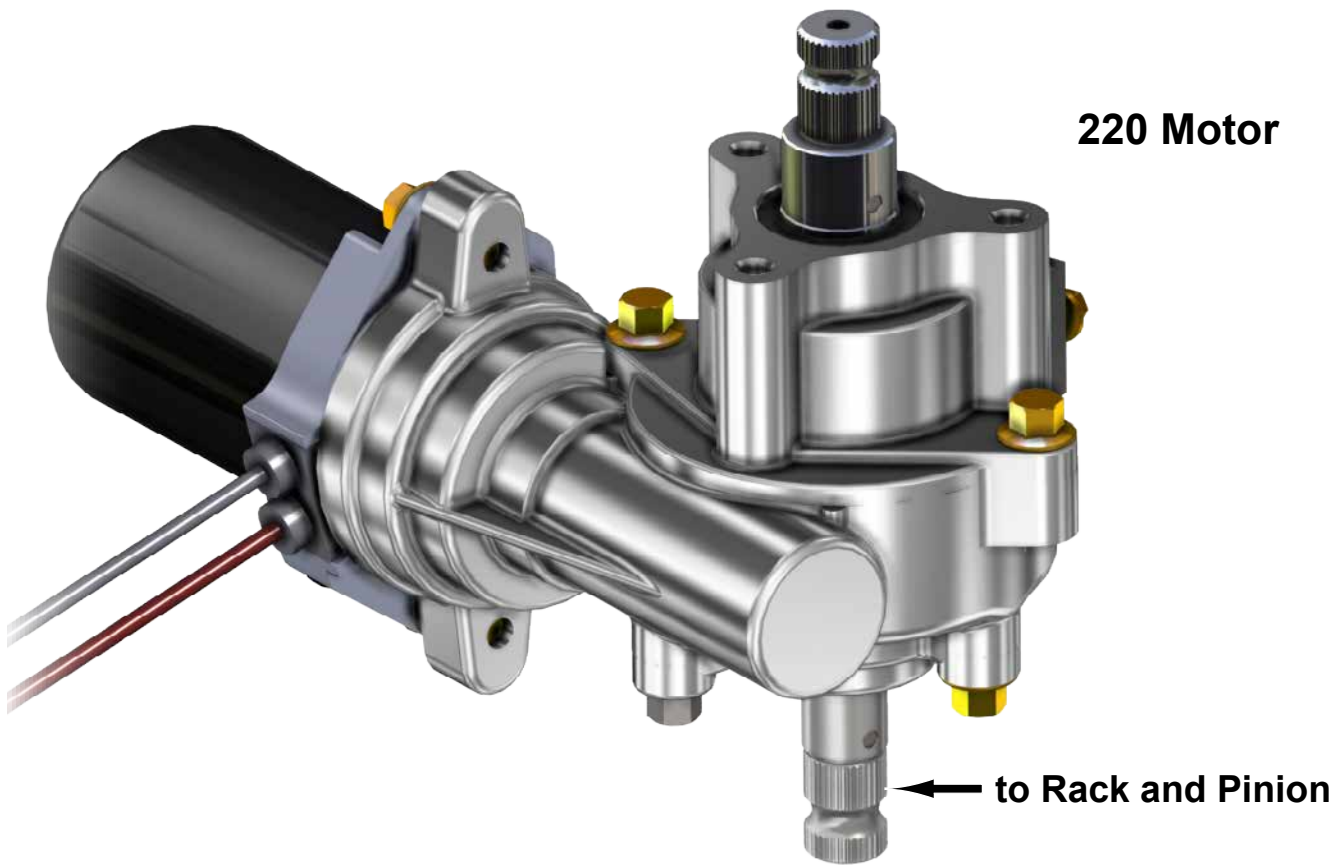


Item	Description
A	ECU
C	Motor
B	Wire Harness

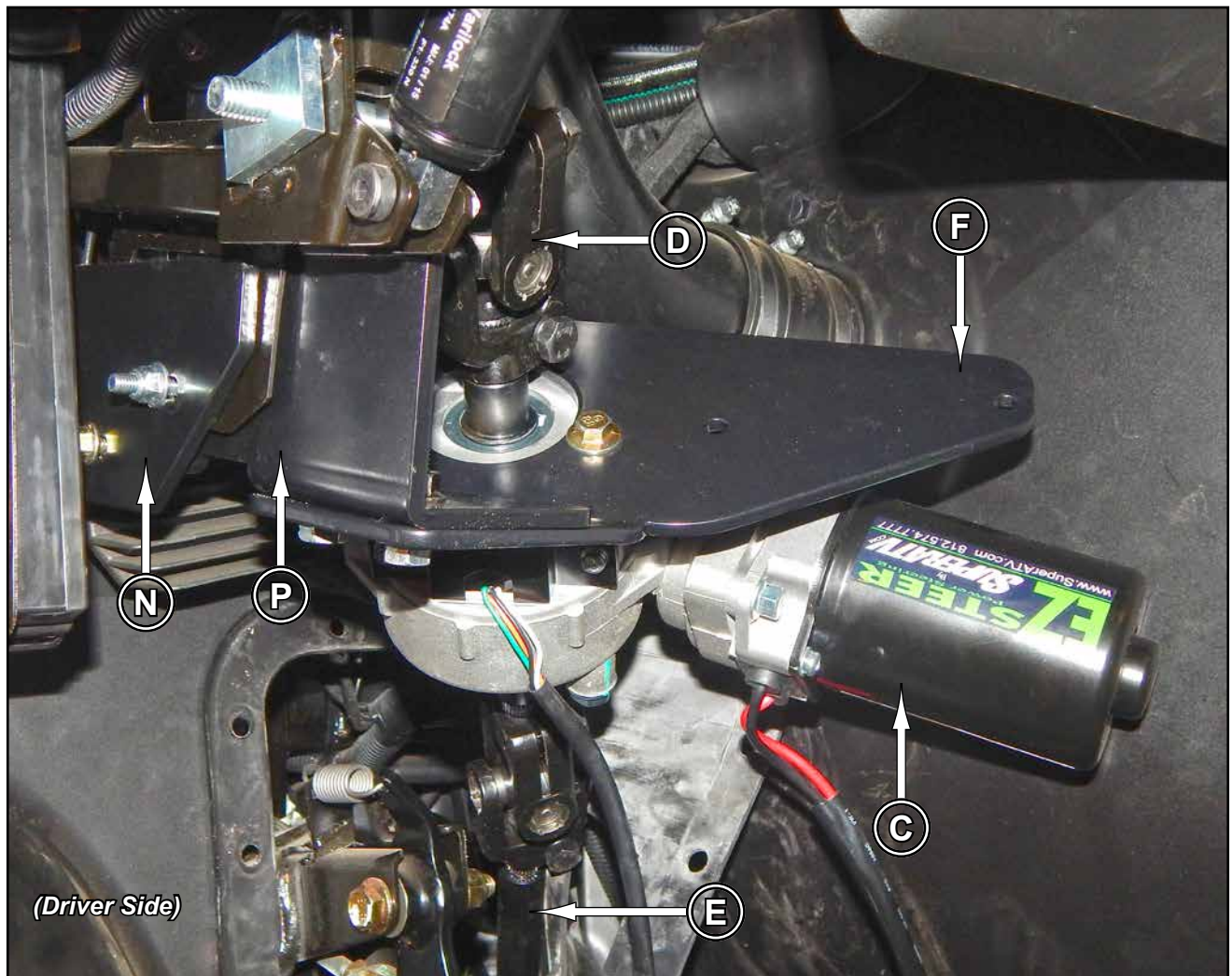
Bracket Assembly Reference

(Do not fully assemble at this time)





Installed

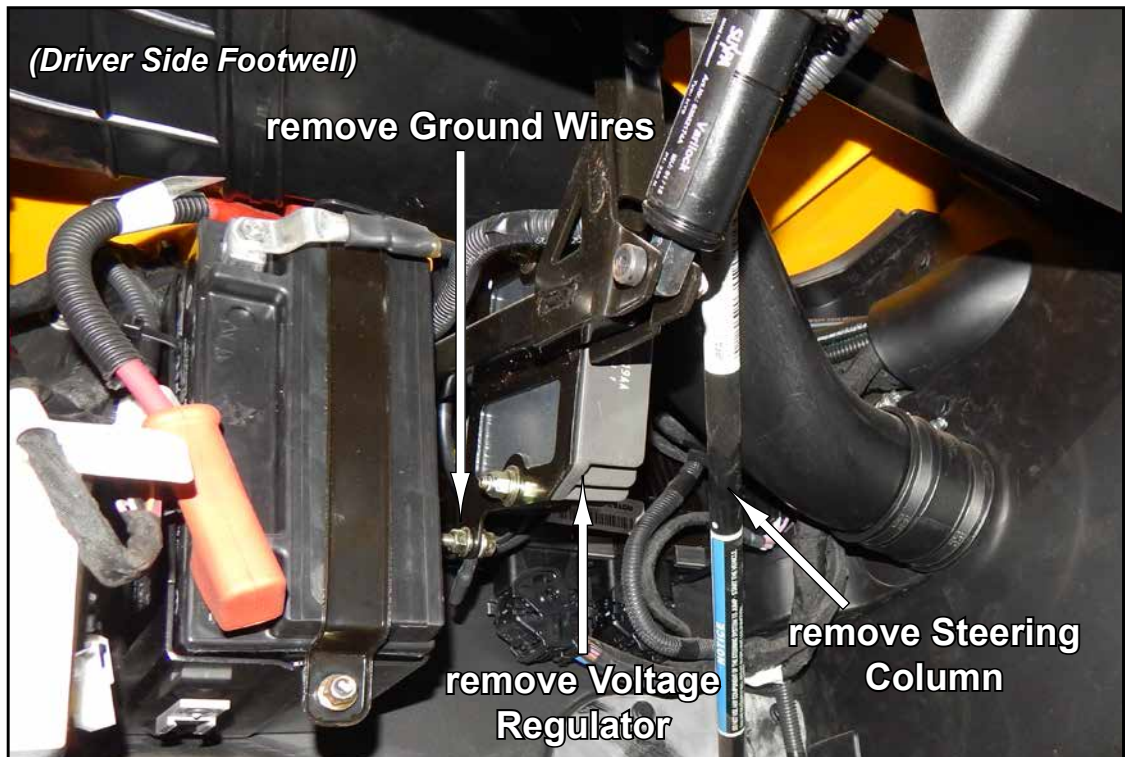


Item	Description
C	Motor
D	Upper Shaft
E	Lower Shaft
F	Motor Bracket
N	Regulator Relocating Bracket
P	Mounting Bracket

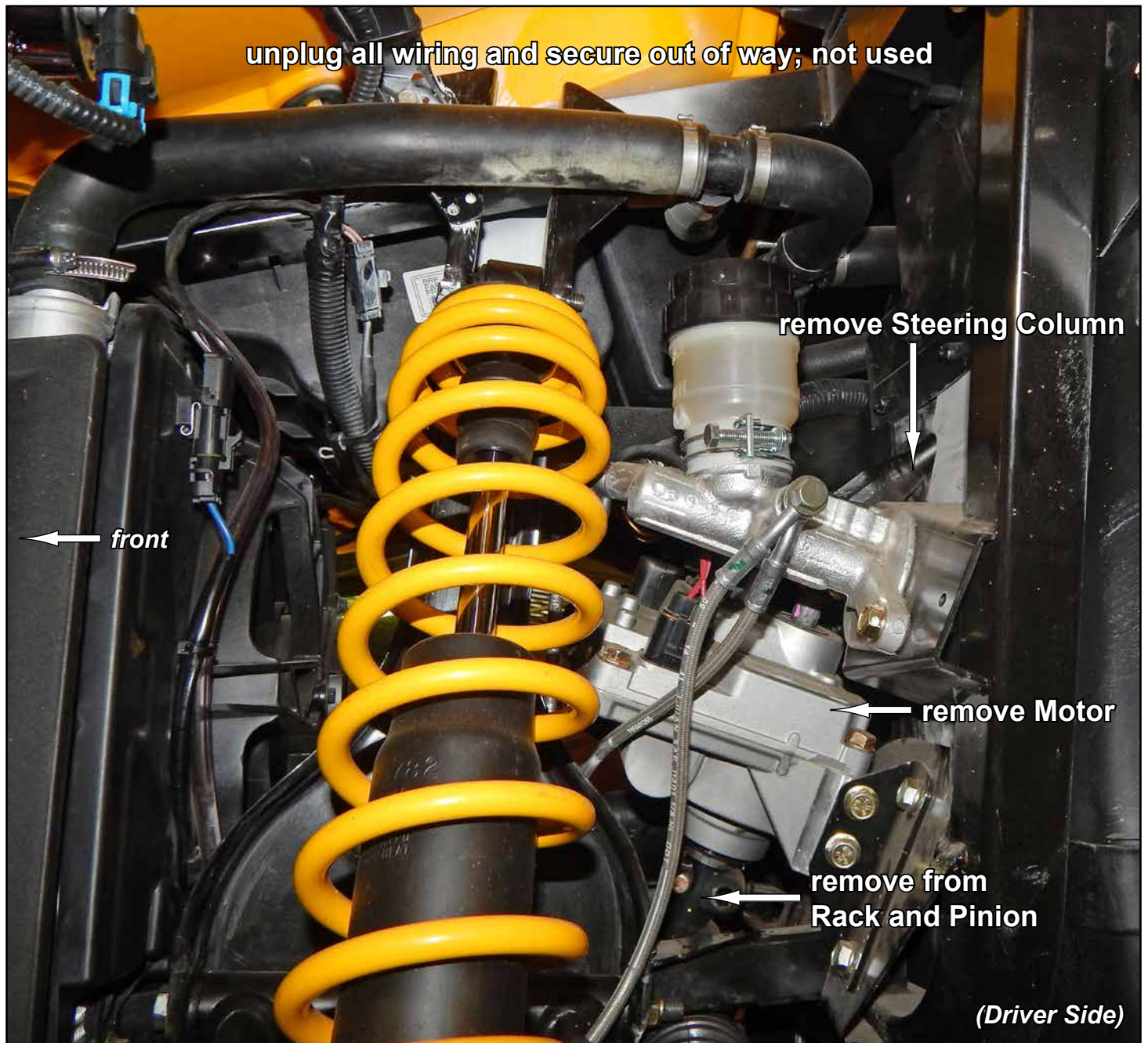
Removal: keep all components removed from machine

- Remove Steering Wheel.
- Remove Steering Shaft from Steering Column.
- Remove stock Steering Column from Rack and Pinion and machine.
- **Models with stock power steering, see following page.**
- Remove Voltage Regulator and Ground Wires.

Disregard regulator instructions if regulator is not up under Dash near Steering Wheel.

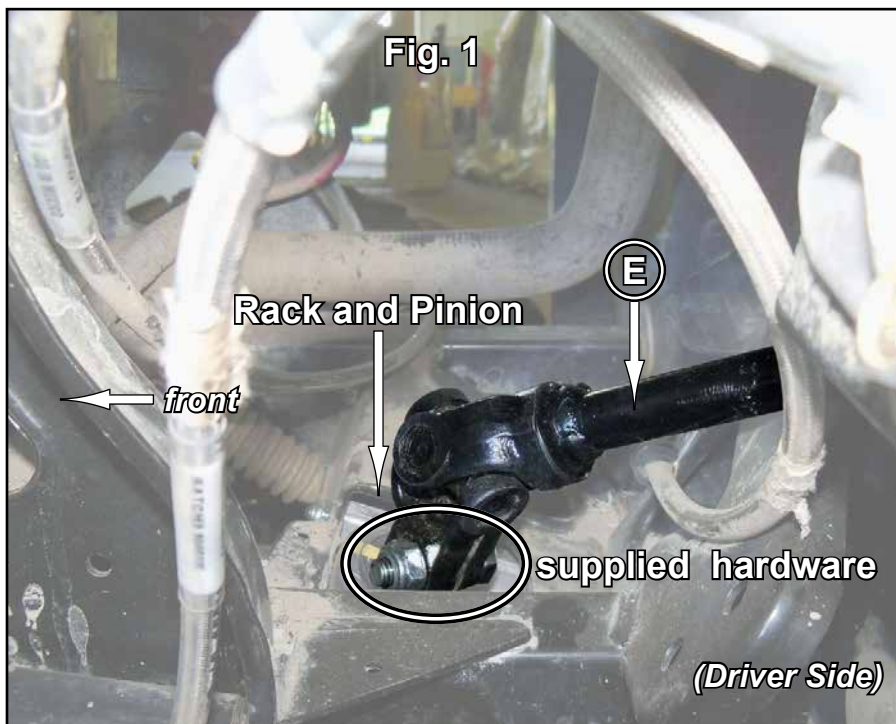


Models with stock Power Steering



Installation: *Do not tighten hardware completely unless noted.*

1. Install Lower Shaft (E) to Rack and Pinion with supplied hardware. See Fig. 1.
2. Install Mounting Bracket (P) to **Passenger Side** of stock Bracket with M6-1.0 x 30mm Lg. FHCS and M6-1.0 Nylock Nut. Complete installation with M10-1.50 x 50mm Lg. FHCS and M10 Plate Nut. See Figs. 2 - 3.
3. Install Voltage Regulator to Regulator Relocating Bracket (N) with M6-1.0 x 30mm Lg. FHCS and M6-1.0 Nylock Nuts. Install Voltage Regulator to lowest point on Regulator Relocating Bracket (N). See Figs. 2 - 2a.
- Install Regulator Relocating Bracket (N) to **Driver Side** of stock Bracket. Join Regulator Relocating Bracket (N) and Mounting Bracket (P) together with M6-1.0 x 30mm Lg. FHCS and M6-1.0 Nylock Nut. See Figs. 2 - 3.
4. Reinstall Ground Wires to Regulator Relocating Bracket (N) and stock Bracket with stock hardware. See Figs. 2 - 2a.
5. Install Motor (C) to Lower Shaft (E) with supplied hardware. See Fig. 4.
6. Bolt Motor Bracket (F) to Motor (C) with M8-1.25 x 20mm Lg. FHCS. Secure Motor Bracket (F) to Mounting Bracket (P) with M8-1.25 x 25mm Lg. FHCS and M8-1.25 Nylock Nuts. See Fig. 4.
7. Install Upper Shaft (D) to Motor (C) with supplied hardware. See Fig. 4.
8. Install ECU (A) to Motor Bracket (F) with M6-1.0 x 15mm Lg. HHCS; tighten hardware.
- Plug in Wire Harness (B). See Wiring Details page 11.
9. Install stock Steering Shaft to Upper Shaft (D) and reinstall Steering Wheel.
10. Ensure no components are binding, rubbing, or causing interference and tighten all hardware completely.

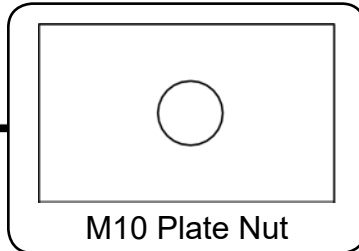
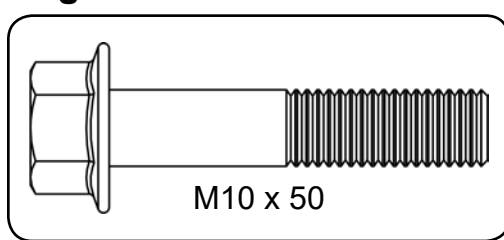


(illustrations continue on following pages)

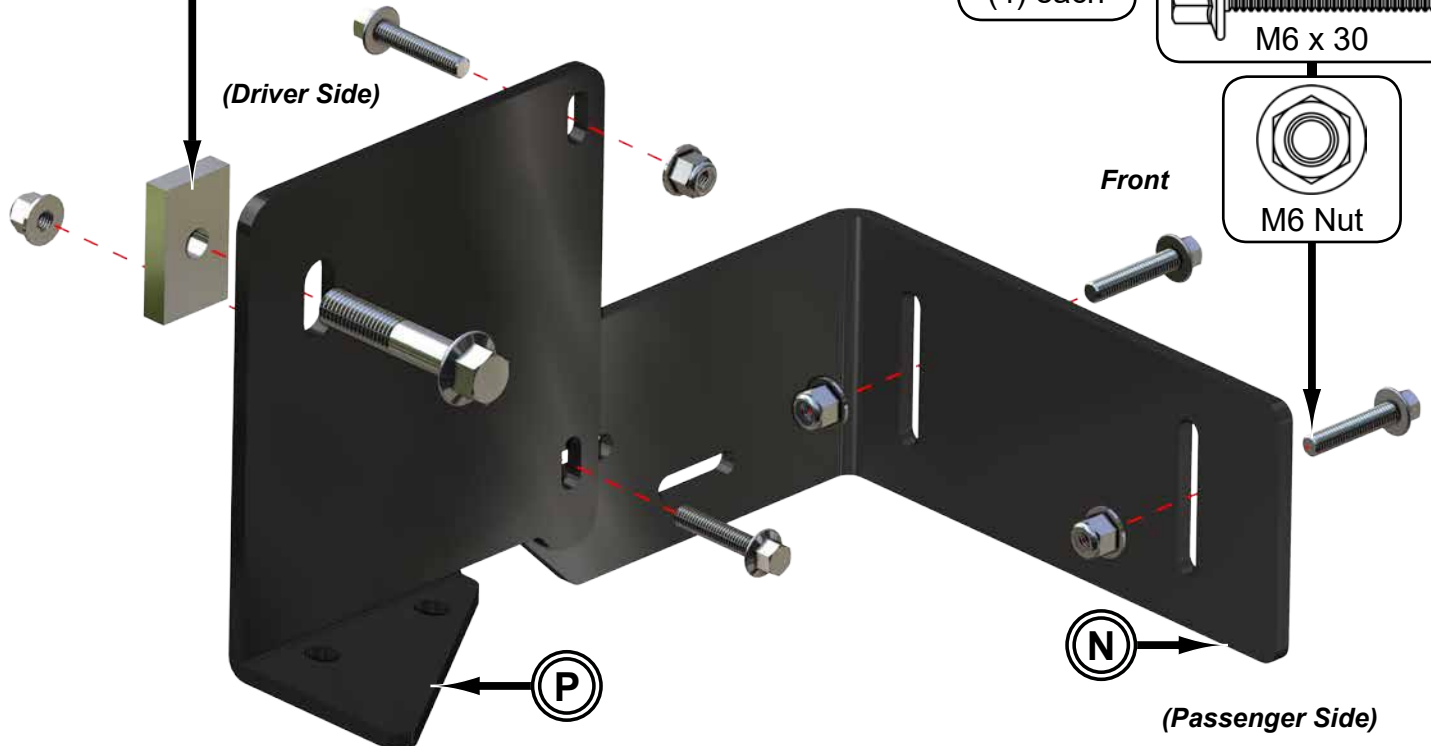
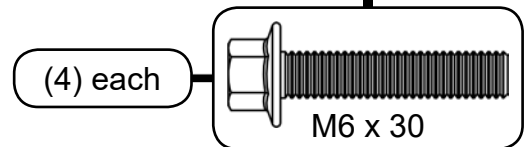
Fig. 2
(Driver Side)

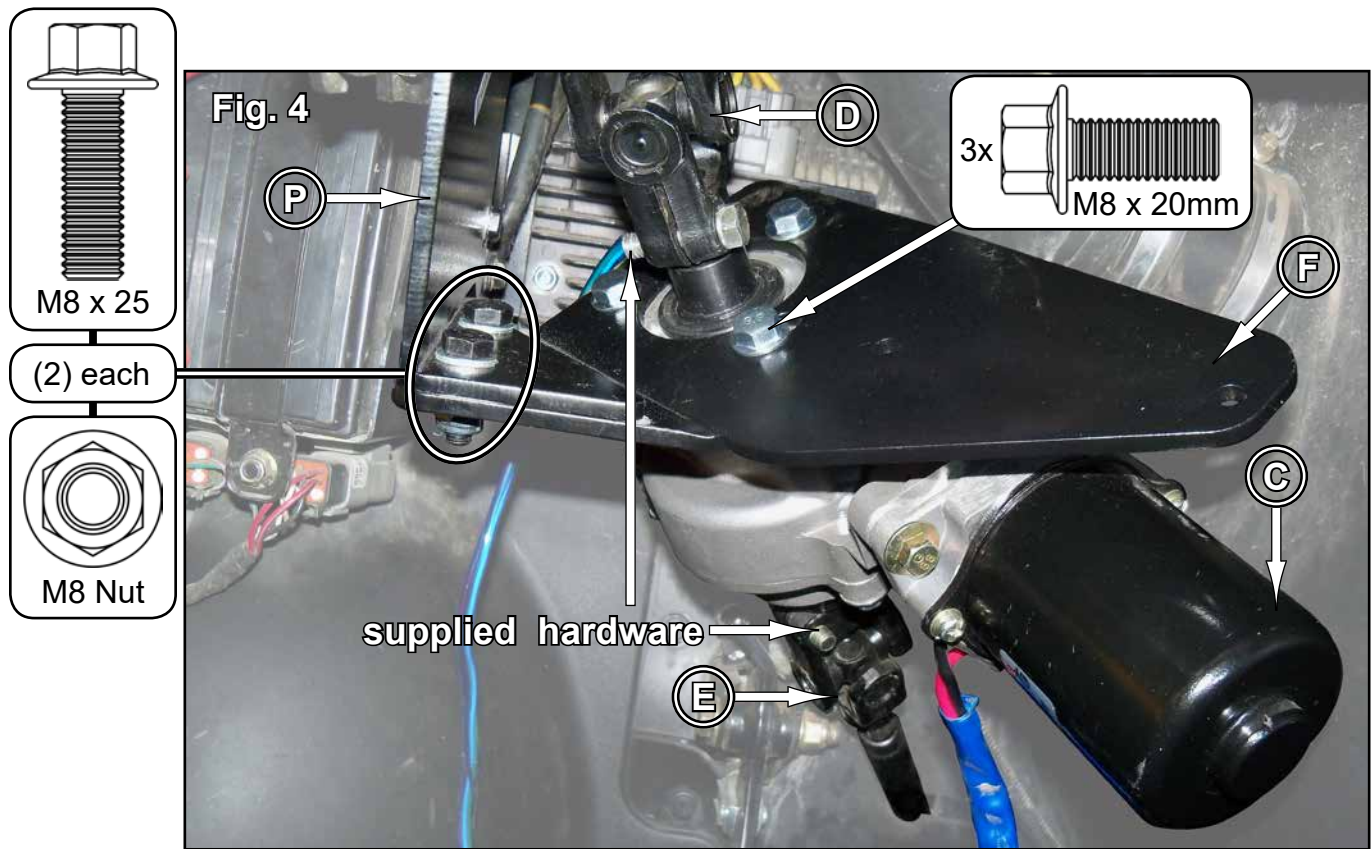
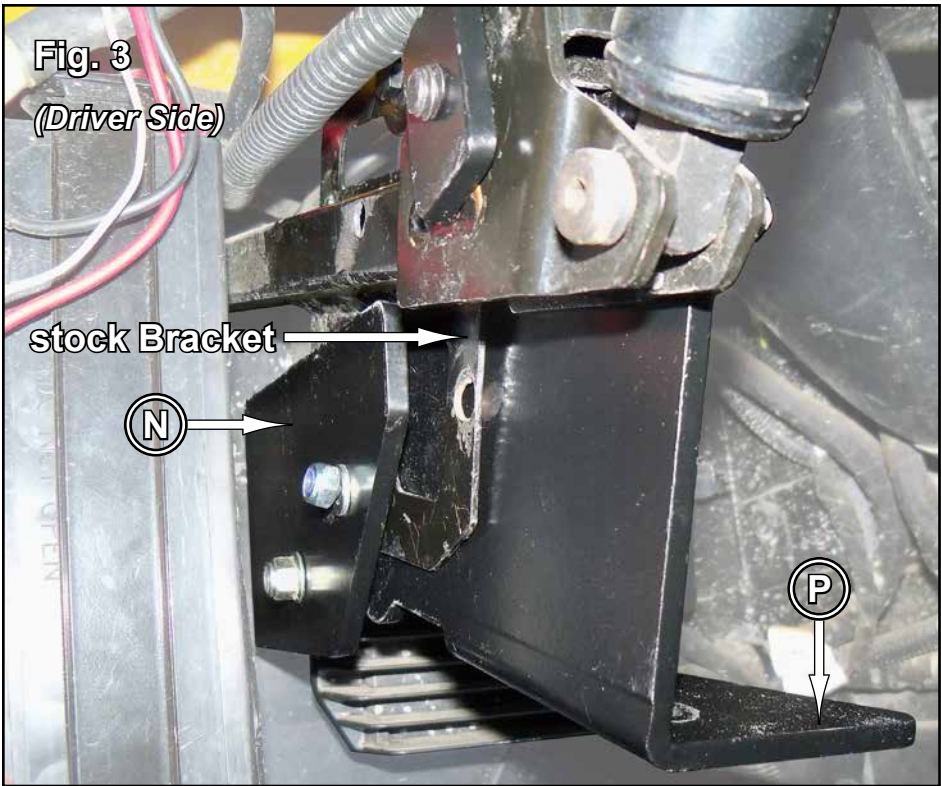


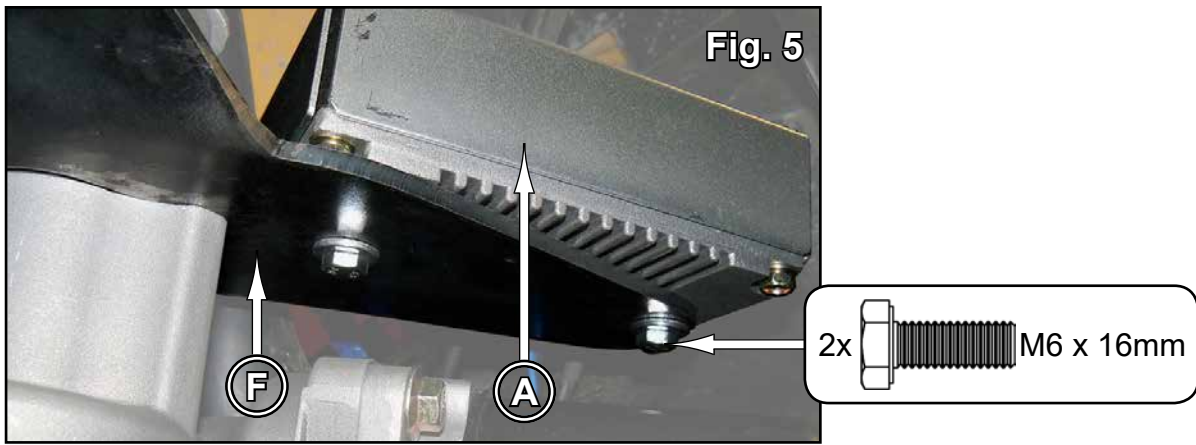
Fig. 2a



Install Voltage Regulator as low as possible on Regulator Relocating Bracket Bracket (N)



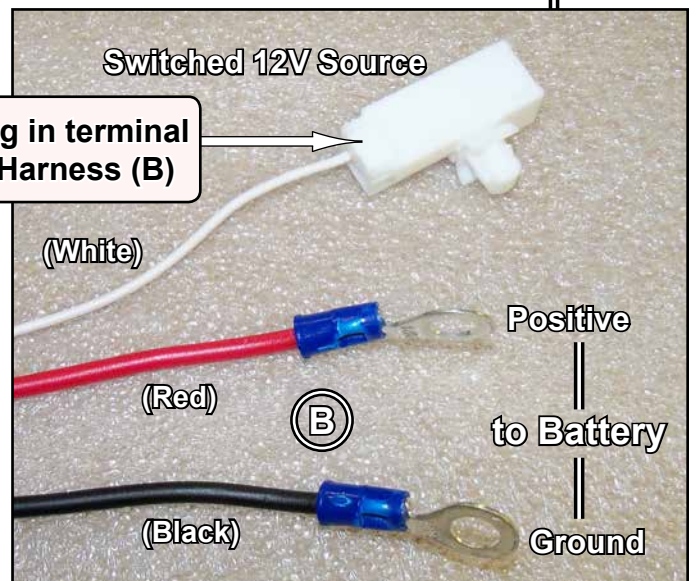
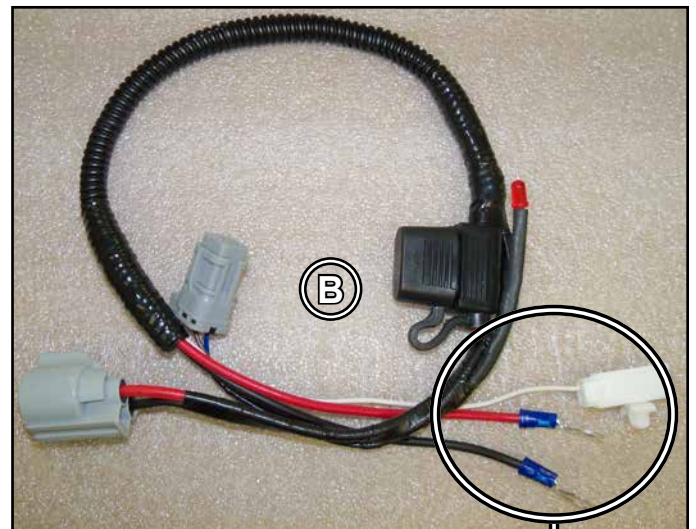


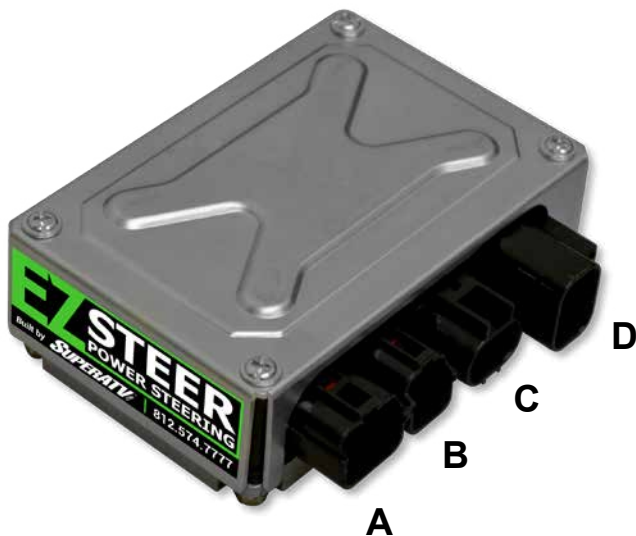


Wiring Details



Remove White Cap and plug in terminal with white wire from Wire Harness (B)





Plug	Function	Plug	Function
A	Torque Sensor	C	Power
B	Switched 12V Source	D	Motor

Secure in a visible location.



When activated, Diagnostic Light will flash once for about (1) second before turning off indicating proper function. Should different patterns occur, contact SuperATV.

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SuperATV® will warranty only parts provided by SuperATV®. Any damage or problems with OEM housings, bearings, seals, or other manufacturers' products will not be covered by SuperATV®. SuperATV® parts and products are not warrantied if item was not installed properly, misused, or modified.

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