

# Polaris RANGER XP

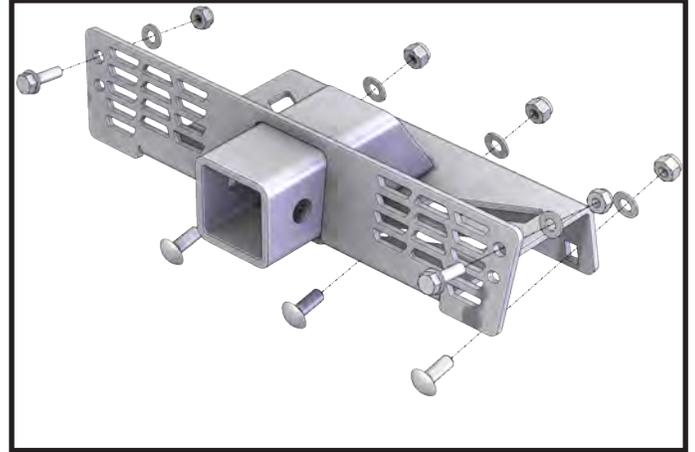
## 2" Upper Receiver Plate

Receiver Plate

PART # 100785

**Kit Components:**

Qty	Part Description
1.....	Receiver Plate
3.....	3/8 x 1" Carriage Short-neck Bolt
3.....	3/8" SAE Flat Washers
3.....	3/8" Nylock Nuts
2.....	5/16 x 1" Hex Head Flange Bolts
2.....	5/16" SAE Flat Washers
2.....	5/16" Nylock Nuts

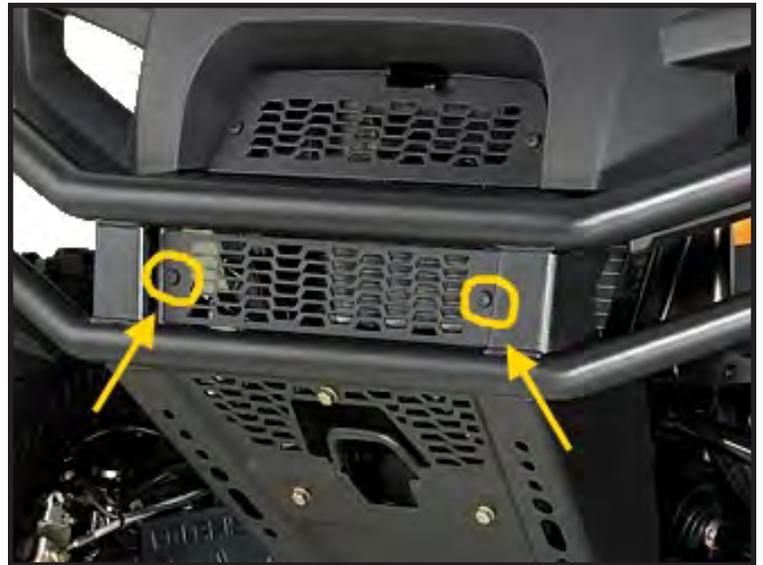


Optional use if you are mounting a Multi-Mount Winch

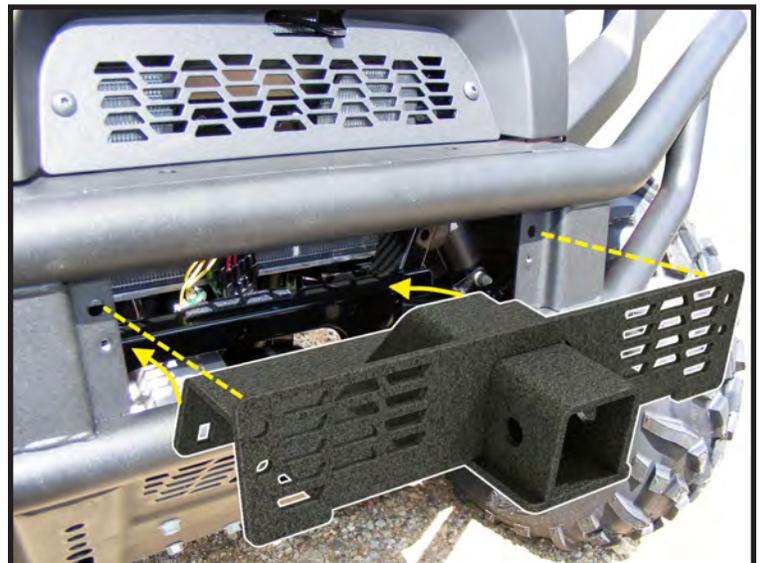
4.....	#8 Self-Threading Screw
1.....	Spade Insulated terminal
1.....	Hardware Kit (Mini-Rocker Switch)

**INSTALLATION INSTRUCTIONS:**

1. Begin by removing the torx screws as shown in Figure 1.
2. Place the receiver plate into location as shown in Figure 2.
3. Loosely bolt together the front perforated part of the plate to the bumper using the supplied 5/16" Hardware.
4. Attach the back of the receiver plate to the three holes in the frame using the supplied 3/8" carriage bolts. (only the two outside bolts are required)
5. Re-assemble screws removed from Step 1.
6. Tighten all bolts down.



*"Figure 1" Front of UTV*



*"Figure 2"*



**ADDITIONAL INSTALLATION INSTRUCTIONS  
IF YOU ARE USING THE RECIEVER TO  
MOUNT A MULTI MOUNT WINCH:**

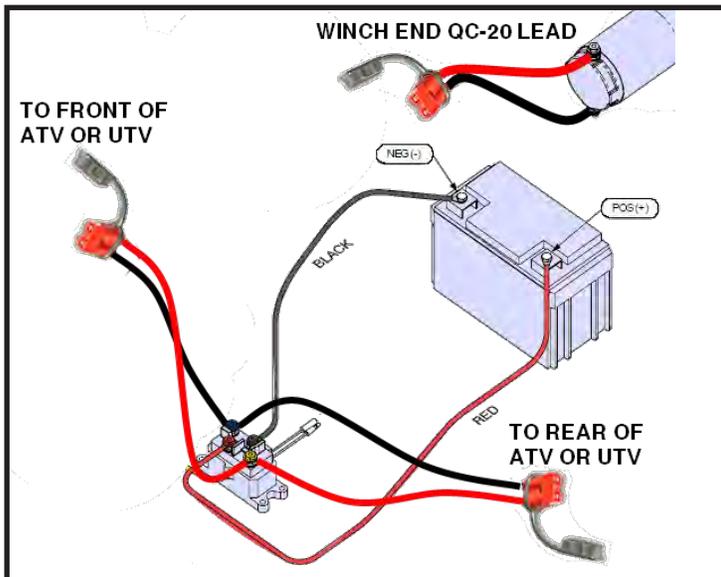
1. Using the instructions provided with your winch, wire accordingly.
2. The winch contactor location is shown in Figure 4. This location is just under the hood on the LH side if you were looking at the front of the machine. Please use the included self-taping #8 screws to secure your contactor. (Note: this location is set up for the standard contactor and some contactors may not work with this bolt pattern but can be mounted in the general area.) (Note: The location of the contactor will change to the middle of the machine for ALL RANGER CREWS.)
3. Wire the red ignition wires for the controllers to the terminal with the Orange and White wires under the hood as shown in Figure 5 using the supplied connector.



*“Figure 5” Stock Wiring Terminal*



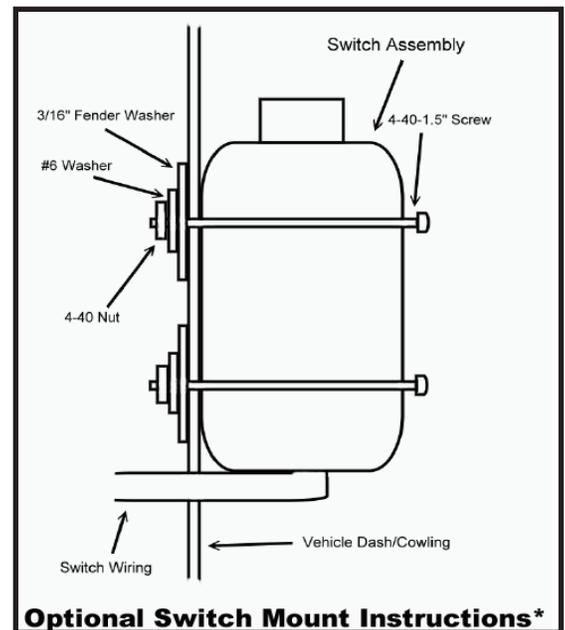
*“Figure 4” Access Cover*



*Optional Quick Connect Wiring Diagram*

**Optional Switch Mount Instructions**

1. Mini-Rocker Switch Hardware kit. This allows you to mount your usual handle bar mounted switch to almost any desired location.
2. Remove handlebar mount hardware from the switch
3. Locate desired mounting location
4. Mark and drill two switch holes through dash using switch housing as a template
5. Drill a 3rd hole for the switch wiring.
6. Assemble per Figure 6



*“Figure 6” Optional Switch Mount Instructions*