



motoalliance

MOTOALLIANCE WINCH MOUNT

MA11918

Honda Pioneer 700

Thank you for purchasing our MotoAlliance winch mount(s). You now own a premium custom winch mount which allows you to use your winch with your UTV / SxS. Please note the following instructions and heed all warnings.

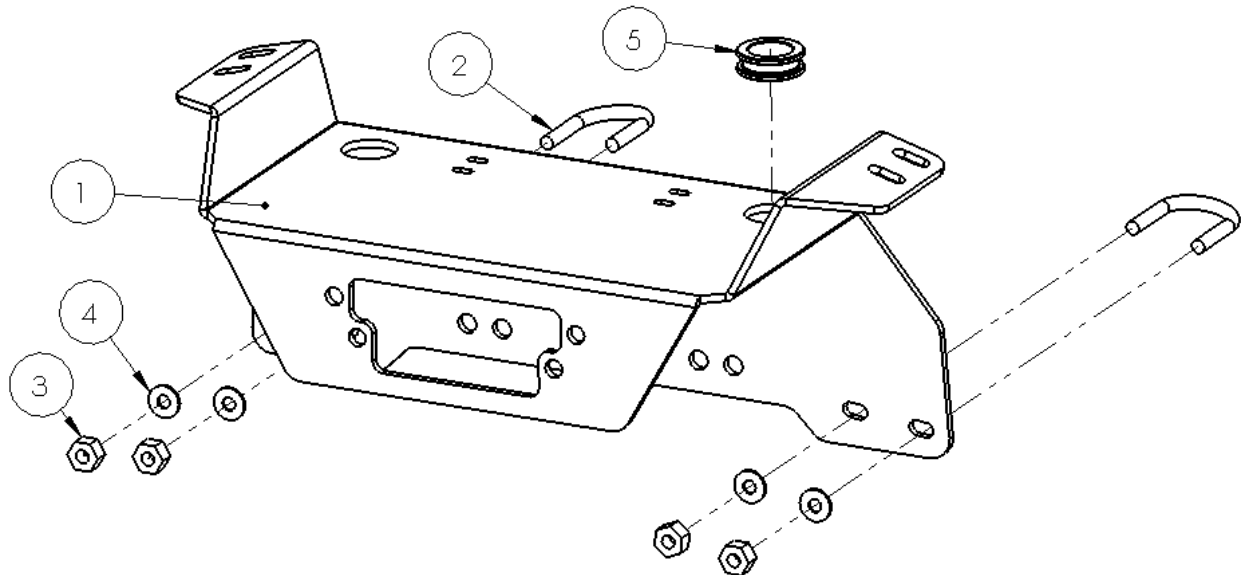
- **Please use common sense when operating your UTV / SxS**
- **Read your Winch Operator's Manual and all other Operator Manual's, including warning labels, before operating your UTV / SxS**
- **Be observant of moving parts causing entanglement, use extreme caution!**

SEVERE INJURY OR DEATH MAY RESULT IF YOU ARE NEGLIGENT.

Please verify that all hardware and parts are included in your package.

Kit Content:

Item	Description	QTY
1	MA11918 Pioneer Winch Mount	1
2	5/16" U Bolt (42018)	2
3	5/16" Nylock Nut	4
4	5/16" Flat Washer	4
5	1" Rubber Grommet (G3062)	1



MA11918 Winch Mount

- 1) If your kit includes an optional rubber line stopper, install that first by removing the cable from the winch. Run the cable through the line stopper and then through the fairlead (Roller or Aluminum depending on winch kit) and then through the fairlead opening at the front of the Pioneer winch mount. Reattach the cable to the winch drum.
- 2) Attach the winch to mount plate with the winch motor located to the Driver Side, using the center most bolt holes for Standard Spool winches (4 7/8" x 3" bolt pattern) and the outer most holes for Wide Spool winches (6.600" x 3" bolt pattern). Use the bolts included in the winch kit. Insert the 1" Rubber



Grommet into the larger hole located at the top of the winch mount and on the Driver's side.

- 3) Remove the (4) 5/16" bolts that hold the top two bumper supports and the (2) lower side bumper supports. Remove the bumper and set it aside.
- 4) Lift the Winch Mount and Winch assembly and rest it on top of the bumper mounting brackets (the brackets housed the (4) 5/16" bolts from the previous step).
- 5) Pin the mount in place with the 5/16" bolts removed in Step #3. With the mount in place, insert the (2) 5/16" U-bolts from the back side of the mount to secure the mount to the upright tube frame
- 6) Remove the 5/16" bolts from Step #5, reposition the bumper into its original location. Install the (4) 5/16" bolts from the top pinning the winch mount and bumper. Install the (2) side bolts in the bottom of the bumper. Tighten all the bolts.
- 7) Attach the winch power cables to the winch as specified in your winch manual. Run the power cables through the rubber grommet. The wires can be secured to the mount using the slits that are laser cut into the top of the mount. Run the wires toward the passenger side of the vehicle as the battery is under the passenger seat.

NOTE: When working with your vehicles electrical system, always disconnect your negative battery terminal and secure the negative battery cable away from the battery.

- 8) There is no perfect place to mount the contactor, position it according to the wiring path you have chosen, in an area that is as high and dry as possible. The power cables that connect directly to the battery will run under center tunnel and up through the rubber battery compartment. Follow the OEM wiring harnesses.