## RZR Rear Winch Mount Bumper Fits: 2008-2011 RZR 2008-2011 RZR-4 2011 RZR-S P/N: EMP-11126

## Includes:

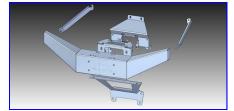
- 1. (1) Rear Bumper
- 2. (1) Triangle Shaped Bracket
- 3. (1) Mounting Bracket
- 4. (2) 1/4-20 x 2" min. Flange Head Bolt (black)
- 5. (2) 1/4-20 Nylon Nut
- 6. (4) 1/4" Flat Washers
- 7. (8) 3/8-1" Black Carriage Bolt
- 8. (4) 3/8 x 1 Flange Head Bolt
- 9. (12) 3/8" Flat Washers
- 10. (12) 3/8" Nylon Nuts
- 11. (1) Logo Sticker

## NOTE: WE HAVE AN INSTALLATION VIDEO ON OUR WEBSITE. PLEASE, WATCH IF YOU HAVE THE INTER-NET. Here is the link :

http://www.youtube.com/watch?v=hXbWGHAj-l4

Installation:

- 1. Remove the rear tail light assembly by removing (6) torx head bolts and (2) Phillips screws one on each end.
- 2. Remove the rear sub-frame and save the bolts. You will use the bolts.
- 3. Attach the rear bracket with the stock sub-frame bolts. Attach the triangle shaped part to the rear frame with the (4) 3/8 Flange bolts, washer, and nuts. Do not tighten yet.
- 4. Re-Install your plastic tail light assembly. See video for help.
- Mount your bumper to the bumper to the brackets using the Black 3/8 carriage bolts, washers and nuts. Now, you can tighten all the bolts using a 9/16" Wrench or Socket. You will use (2) bolts on the underside, (4) on the back side, and (2) on top if you are not mounting a winch at this time. If you are installing a winch, your winch bolts will go on the top side.
- 6. The last thing you have to do is attach the side support angles. You will have a left and right angle bracket. Bolt the rear of the angles to each end of the bumper using the remaining carriage bolts.
- 7. You will have to mark your frame to drill a 1/4" holes for the support brackets . Once, you have marked your frame remove the support brackets and drill your holes. One per side.
- 8. Re-Install your side support angles using the 1/4-20 x 1-/2" long bolts, nuts and washers on the inner ends.











Warning/Caution: The bumper is rated for up to a 3500 lb winch. Serious injury or death could result if a larger winch is used.