

Ranger XP900 Aluminum Top

P/N: EMP-12044

Fits: 2012 Ranger XP900

Tools Required:

1. 7/16" Wrench
2. 1/2" Wrench
3. 1/2" Socket
4. 3/8" Nut Driver
5. Phillips Screwdriver
6. Cordless Driver

Includes:

1. (1) Aluminum Top
2. (1) Aluminum Rear Brace
3. (3) 1/4" x 1" Self drilling TEK screw
4. (2) 5/16 x 1" Hex Head Flange Bolt
5. (2) 5/16" Flat Washers
6. (4) 5/16" Nylon nut (2 extra)
7. (8) 1/4-20 x 1" Black Truss Head Screw (to attach top)
8. (6) 1/4 ID x 1-1/4" OD Black Washer
9. (8) 1/4 Washers (clear zinc)
10. (10) 1/4 Nylon Nuts
11. (2) 10-32 x 1/2" Black Phillips Screw (used to attach light housing)
12. (1) Square Light Housing (10093-01)
13. (1) Round LED Light
14. (2) 1/8" x 1" x 22-1/2" U-Shaped Edge Trim (for sides)
15. (1) 1/8" x 50" Long Bubble Safety Edge (for front)
16. (2) 1/8" thick x 1" wide x 51" long Adhesive Backed Foam.
17. (2) 1" tall x 1" wide x 30" Long Adhesive Backed Foam (#8709K76)
18. (1) Logo Sticker

Must be installed by a professional Technician.

Installation:

Start by prepping the top and rear brace for installation.

1. Stick item #15, 1" wide x 1/8" thick foam to the top front cage brace as shown in figure 1. This will go between the top and cage when fully attached.
2. Stick the last item #15 to the rear brace as shown in figure 2.
3. Attach item #14, Safety edge to the front under side as shown in figure 3.
4. Stick item #16, to both sides of the underside of the top as shown in figure 4. This will go between the top and your cage.
5. Slide item #13, U-shaped edge trim over both sides of the top.
6. Put the light in the housing as attach the light and housing to the top with the small Phillips screws.

Now, we are ready to install the top.

1. Attach the rear brace to the rear of your cage with the (3) self tapping screws, (2) 5/16" Bolts, 5/16" nuts, and (1) 1/4" Black Phillips screws. See fig. 7, fig. 8 and fig. 9.
2. Use the remaining 1/4' x 1' Black Phillips screws, Large Washers, and 1/4' nylon nuts to attach the top to the rear brace and cage. You will use three bolts in the rear brace and three bolts in the front existing holes. The washers will go on top.

Fig. 1



Fig. 6



Fig. 11



Fig. 2



Fig. 7



Fig. 12



Fig. 3

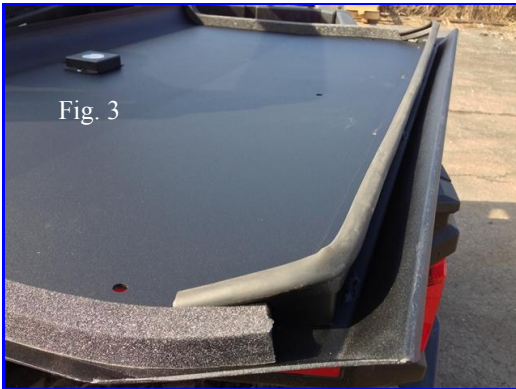


Fig. 8



Fig. 13



Fig. 4



Fig. 9



We offer an over head stereo with speakers for this top. See our website for more details.

Fig. 5



Fig. 10



WWW.EXTREMOMETALPRODUCTS.COM
OFF-ROAD ACCESSORIES
Cleveland, Ohio