

- Finally, put the last rivets on the remaining holes of the bottom part of the RockSlider.
- Repeat this steps for the RockSlider of the other side of the Vehicle.
- 6 Thighten the bolts remaining and enjoy your ride!

For technical support , please write us to: info@afxmotorsports.com or call us at: Ph. 956-242-6521

HAVE FUN AND A SAFE RIDE!



www.afxmotorsports.com 4610 Modern Lane, Laredo, TX 78041 Ph. 956-242-6521

THIS PRODUCT IS FOR OFF ROAD USE ONLY

ALUMINIUM ROCKSLIDERS INSTALLATION MANUAL



CAN AM MAVERICK 2 SEATER

1/8" - 3/16" INCH THICKNESS

SKI064-A

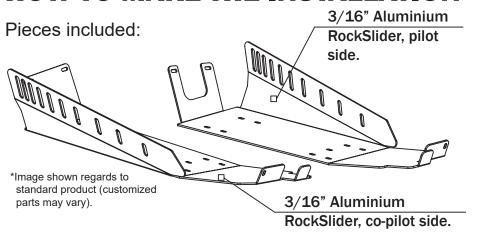
THANK YOU!

FOR PURCHASING AT AFX MOTORSPORTS



KIT OF ALUMINIUM ROCKSLIDERS FOR CAN AM MAVERICK 2 SEATS 2013-2016

HOW TO MAKE THE INSTALLATION



Hardware:

(18x) 3/16" x 1/2" Rivets.

■ (18x) 3/16" Flat washer.

(2x) 6mm x 30mm screws.

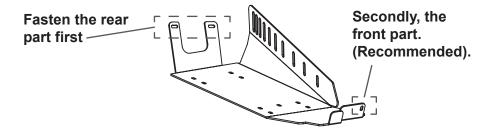
Tools needed (Not Included):

- T-40 Torx Screwdriver.
- Rivet Tool.

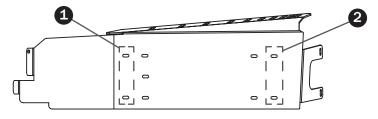
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- Remove the screws from the rear and front part of the side plastic protectors of your Can Am Maverick. For this step, use a T-40 Torx Screwdriver. Keep the screws and remove the side plastic protectors of your vehicle.
- Set the Aluminium RockSlider (Pilot or Co-pilot's side) in the vehicle, and fasten it using the original screws and holes of the side plastic protectors. It is recommended that you place the bolts on the rear part of the Aluminium RockSlider and then the front; Do not thight them yet.



Using a riveting tool, place the rivets on the bottom part of the RockSlider in the holes provided. Use a washer for each rivet (Included). Recommended: First place the 2 rivets of the front holes, (Fig. 1), and then, place 2 rivets on the rear holes (Fig. 2). This will help to have an easier installation on the remaining rivets.



Bottom View, Drivers side.