

**FEEL THE HEAT!**

Revision No: 1  
 Revision Date: 04-11-2018

**Nerf Bars for CanAm Maverick X3**  
 Part # **01-2920 / 2921**    Maverick X3 - All Models    Black / Red

Congratulations on your purchase of the DragonFire Nerf Bars. Designed to protect the exposed side of the vehicle and also to give your vehicle a stylish look. Be sure to check out the full line of DragonFire Accessories for your CanAm vehicle at your local authorized dealer or online at <http://www.DragonFireRacing.com>



- Read and understand these instructions before installing product
- This product does not provide roll over protection
- This product is intended for recreational use only
- Do not use product if there are any signs of damage

**Disclaimer**

Off road activities can be hazardous and could lead to injury, dismemberment, paralysis and death. No warranty of representation is made as to the products ability to protect the user from any injury or death. The user assumes that risk. The acceptance and /or use of this merchandise purchased from DragonFire by the customer hereby shall release DragonFire from any and all liability pertaining to the use of such merchandise.

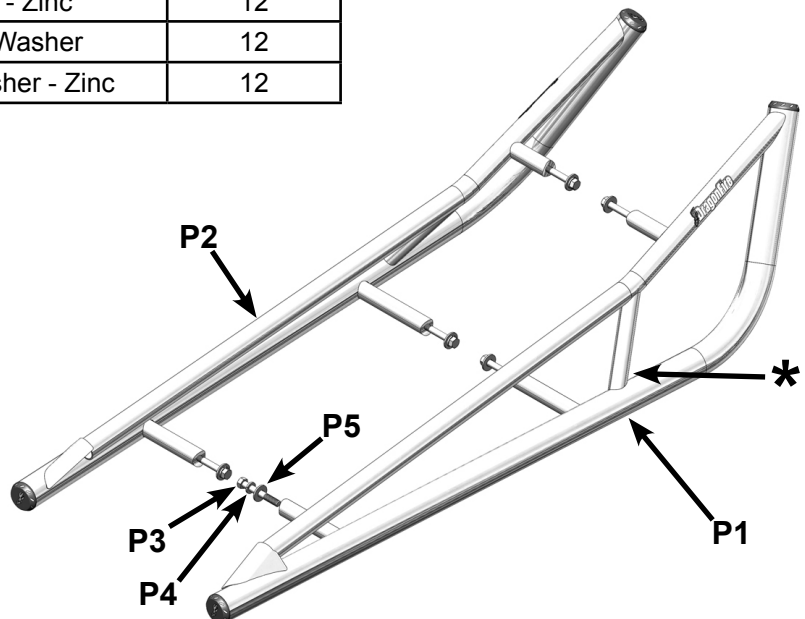
**Pre-installation:** Lay out components and compare to list and images.

Refer to DragonFire Racing Website to ensure that you have the latest revision of instructions and templates.

Part & Hardware List					
ITEM	QTY	SIZE	LENGTH	TYPE	STEP USED
P1	1	-	-	Nerf Bar - Driver Side	11
P2	1	-	-	Nerf Bar - Passenger Side	14
P3	6	3/18"-16	2-3/4"	Hex Head - Zinc	12
P4	6	3/8"	-	Split Lock Washer	12
P5	6	3/8"	-	SAE Flat Washer - Zinc	12

\* Drain hole is on both Driver & Passenger Nerf Bars

Tools Required
9/16" Socket & Wrench
1-1/8" Hole Saw
Hole Saw Arbor
Drill
Ratchet
Center Punch Tool
Utility Knife



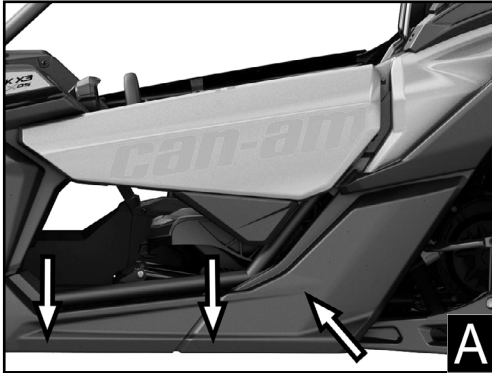
**Note:** An assistant is needed to hold the Nerf Bars in place during installation.

**Step 1:** Place vehicle on a flat and level surface. Place gear selector in "Park" and remove keys from the ignition.

**Step 2:** Locate the 3 dimples on the plastic of the car for drilling holes. (Figure A)

**Step 3:** Using the provided templates for the lower mounts, align templates to dimples on vehicle (Figure B).

**Step 4:** Use the center punch tool and make a small hole at the center mark of the large circle on the template. (Figure C)



**Step 5:** Center the drill using the punched hole from Step 4 and then make an outline cut at angle as shown. (Figure D)

**Step 6:** Align the drill horizontal to the ground or perpendicular to vehicle and then drill a 1-1/8" hole on the plastic. (Figure E)

**Step 7:** Use the provided template for the upper mount and align the template to plastic of vehicle. Make a small hole at the center mark of the large circle using the center punch tool. (Figure F)



**Step 8:** Center the drill and then drill a 1-1/8" hole on the plastic of vehicle. (Figure G)

**Step 9:** Cut out the second plastic layer where the hole is drilled in Step 8. (Figure H)

**Step 10:** Locate the pre-cut knockout hole inside the vehicle behind the seat. Cut and remove plastic. (Figure I)



**Step 11:** Align and place the Driver Side Nerf Bar (P1) into the drilled holes. (Figure J)

**Note:** Holes can be enlarged if necessary to fit Nerf Bar.

**Step 12:** Place bolt (P3) through split lock washer (P4) and flat washer (P5). Loosely install Nerf Bar to vehicle frame using the hardware.

**Note:** For vehicle with factory plastic skid plate: at the lower mounts, trim plastic at the large slot on the skid plate as necessary for ease of installing hardware.

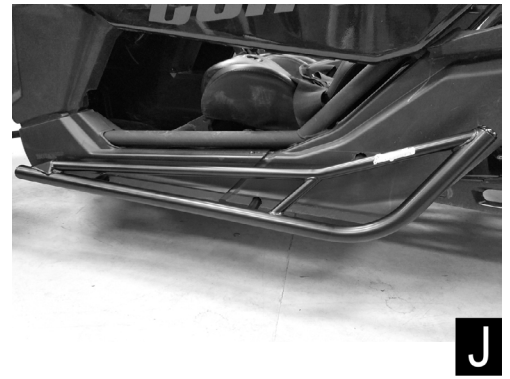
**Step 13:** Torque all hardware to 44 ft-lbs.

**Step 14:** Repeat for Passenger Side Nerf Bar (P2).

**Step 15:** This completes installation. Time to ride and enjoy!

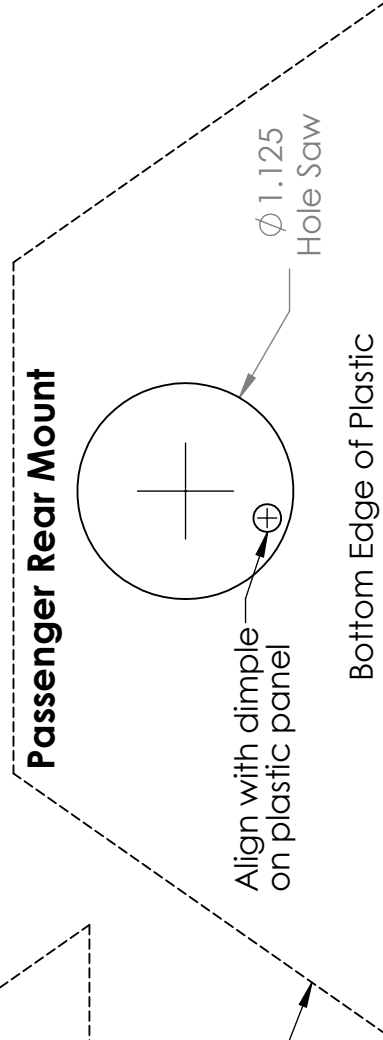
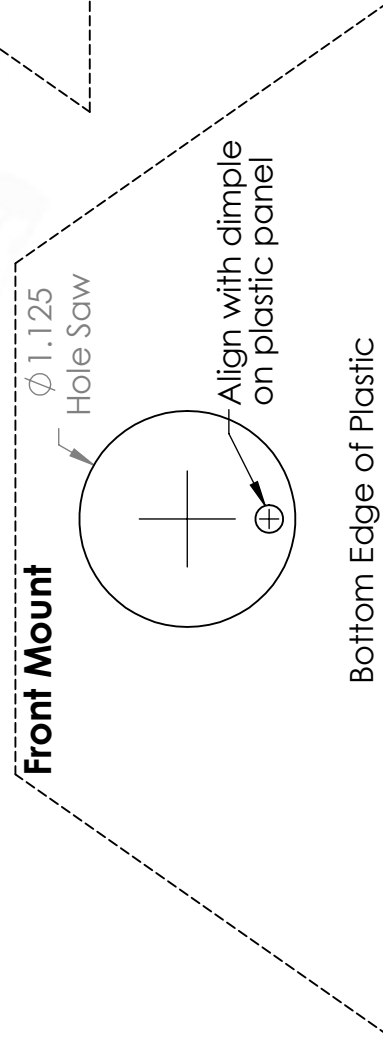
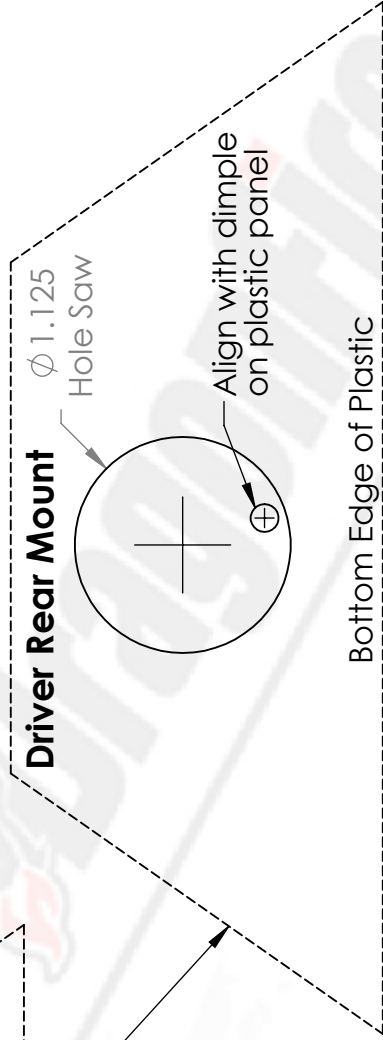
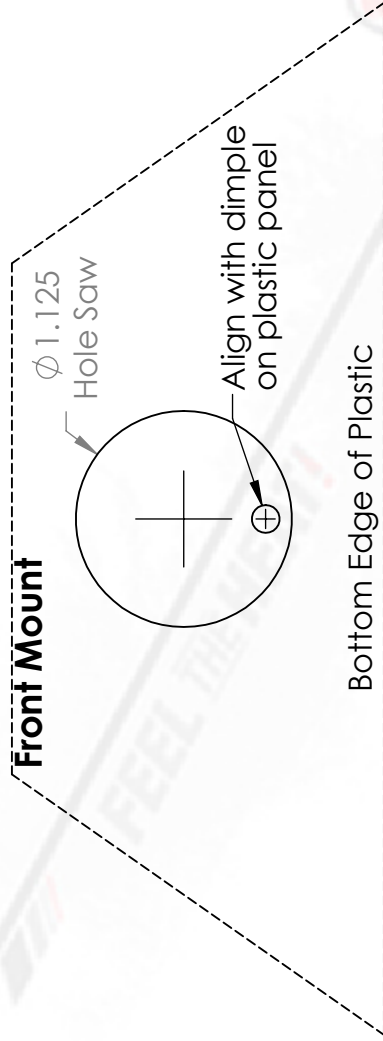
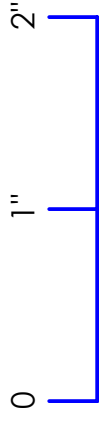
**ProTip:** Periodically check all hardware and re-tighten if needed.

For further assistance please contact us at [customerservice@dragonfireracing.com](mailto:customerservice@dragonfireracing.com) or 1-800-708-9803.





**Print Template 1:1** (Use templates to cut the 4 holes for the lower mounts of X3 Nerf Bars.)





**Print Template 1:1** (Use templates to cut the 2 holes for the upper mounts of X3 Nerf Bars)

