

www.mud-busters.com

Email us for <u>digital instructions</u>: <u>Mudbusters@gracemfg.com</u>

Thank you for purchasing MudBuster's **fender flares for the Can-Am X3!** We manufacture the best-selling fender flare kits for UTVs and side by sides! All MudBusters products are made in the USA, and these fender flares are manufactured from high-quality American made material. Your new extended fenders are designed to deflect debris and reduce the amount of mud that typically gets thrown from the tires into unwanted areas. They can withstand a lot of abuse, but they are not designed for crash protection, absorbing impacts, rollovers, or uprooting trees. If you have an accident or if you happen to damage your fenders, order discounted replacement fenders by phone (for existing customers only). Unlike other manufacturers, you do not have to buy a complete set if you damage just one fender.

IMPORTANT:

Some of the images in the instructions below may differ from the actual product. In our continual effort to increase customer satisfaction, we may change the style, material, and/or hardware to serve you better. If your fenders get slightly distorted while in transit, apply pressure to the distorted areas to straighten them out before installation.

Use caution when drilling into the factory panels of your vehicle. Make sure that you do not penetrate the surrounding parts or the chassis (unless instructed). Self-tapping screws and push rivets are included as an effective and easy way to fasten the fender flares to your machine. However, you can use other methods of securing our extended fenders to your vehicle as well (i.e., rivets, misc. hardware, etc.). Remember, it may be helpful to have a friend assist you with the installation.

Unboxing:

Carefully open your package from the box's top (or bottom) by removing the staples with a flat-head screwdriver or plyers. Slide the fenders out of the box and make sure that any staples do not scratch your fenders. MudBusters are formed to fit your machine but shipped in a narrow box. You may find it necessary to apply pressure and re-bend some of your fenders for a better fit. Don't worry, they're very durable and will not break from re-shaping them!

Note: Using a larger drill bit may allow the fender to come off when riding! The rivets need to be a tight fit to secure the fender flare to the fender. We recommend a 21/64" drill bit.

Note: Max coverage set shown. Smaller sets (Mud-Lite, or Race-Lite) may have less hardware in the front of the front fender or the lower front of the rear fender than pictured. In these cases, it may be helpful to use the rear mounting locations first for installation ease.

Thank you for your business!

Please send us pictures and/or videos of your vehicle with MudBusters installed to our Facebook page https://www.facebook.com/UTVMudbusters/
#utvmudbusters.com
or email us via mudbusters@gracemfg.com
We may feature your ride on our website, social media, Amazon and/or eBay!

For technical assistance or product inquiries, please call us at: 1-844-MUD-FLAPS or 844-683-3527
Hours: Mon-Fri 8-4 MST

▲ WARNING

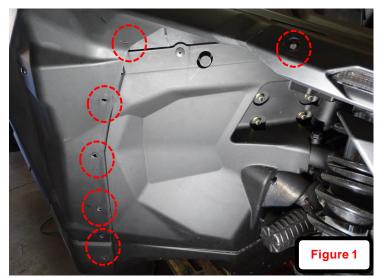
This product can expose you to chemicals, including phthalates which are known to the State of California to cause cancer or birth defects or other reproductive harm. For more info, go to www.p65Warnings.ca.gov

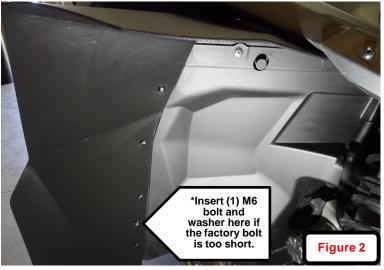
Can-Am X3 (Base, DS, and RS models)

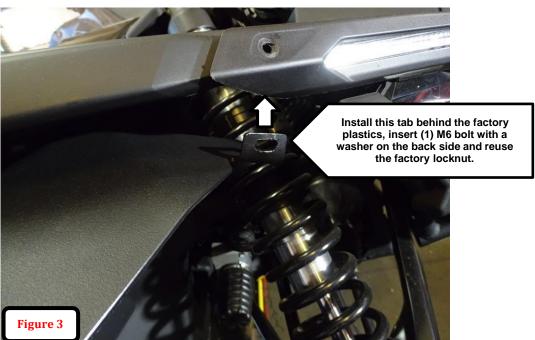
Front Fender Installation

- 1. Locate the factory hardware circled below in Figure 1. Remove and set aside.
- 2. Place the fender inside the wheel well and re-install the hardware that you just removed. Mount the fender as seen in Figure 2. See notes*
- 3. Install the top of the fender as shown in Figure 3 using the supplied M6 x 25mm bolt with a washer on the backside. You will be re-using the M6 nut from the factory bolt.





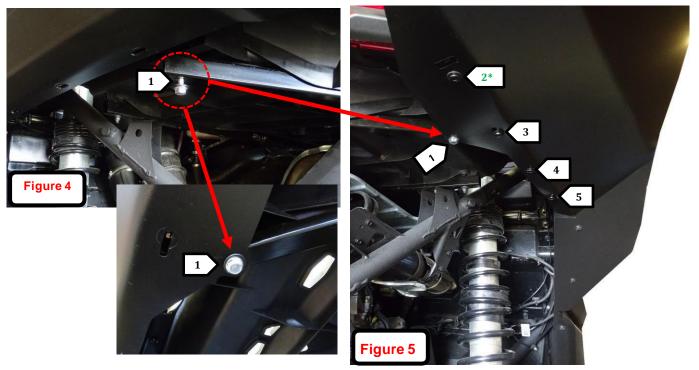




Can-Am X3 (Base, DS, and RS models)

Rear Fender Installation

- 1. Locate the factory bolt circled below (bolt #1) in Figure 4. Remove and set aside.
- 2. Place the fender inside the wheel well and re-install bolt #1 with a large washer. This will help keep the fender in position while you install the remaining hardware. Mount the fender as seen in Figure 5. Install (3) 1" bolts (with washers on both sides) and lock-nuts on the backside of the factory fender.

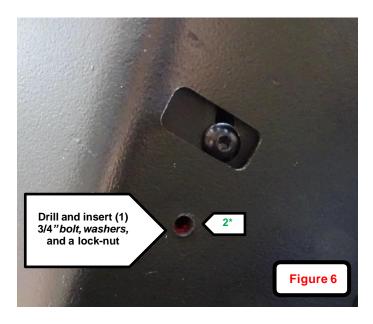


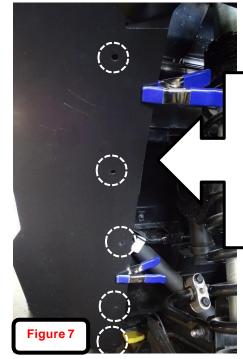
- 3. Drill a hole for bolt #2 as seen in Figure 6. Insert (1) 3/4" bolt with a washer on both sides and a lock- nut on the back side. You will notice the fender is cut to fit around the bolt just behind the aforementioned hole. This is not a secure mounting point. Thus, it is necessary to install bolt #2.
- 4. At this point, the upper rear fenders should be mounted. Proceed to the forward section of the rear fenders. Clamp the fenders in place and drill the holes necessary to mount the fender. The amount of hardware used in this section will vary between the standard and XL rear fenders. (see Figure 7)
- 5. Insert (1) 3/4" bolt, 2 washers (on each side), and a lock-nut on the inside of the fender for each hole.

Can-Am X3 (Base, DS, and RS models)

Rear Fender Installation







Insert a 3/4" bolt with washers (on each side) and lock-nut on the back side.

6) If you find that the rear fenders move or bounce at high speed, simply drill out the below dimples CNC'd in the rear fenders and add the remaining 1" bolts, washers, and a lock-nut to secure them to the factory fender (drilling through the factory fender is required for this step). This will bring the fender flare closer to the body, thus making them more rigid.



Can-Am X3 (Base, DS, and RS models)

Hardware Kit

Hardware Included



Front Fender Flares

- (2) Front fenders
- (4) M6 bolts
- (4) Washers

XL RS Rear Fender Flares

- (2) Rear fenders
- (12) 3/4" bolts
- (10) 1" bolts
- (40) Small washers
- (2) Large washers
- (22) Lock nuts

Standard Rear Fender Flares

- (2) Rear fenders
- (6) 3/4" bolts (10) 1" bolts
- (32) Small washers
- (2) Large washers
- (16) Lock nuts