

Front & Rear Fender Flares for Polaris Ranger XD 1500

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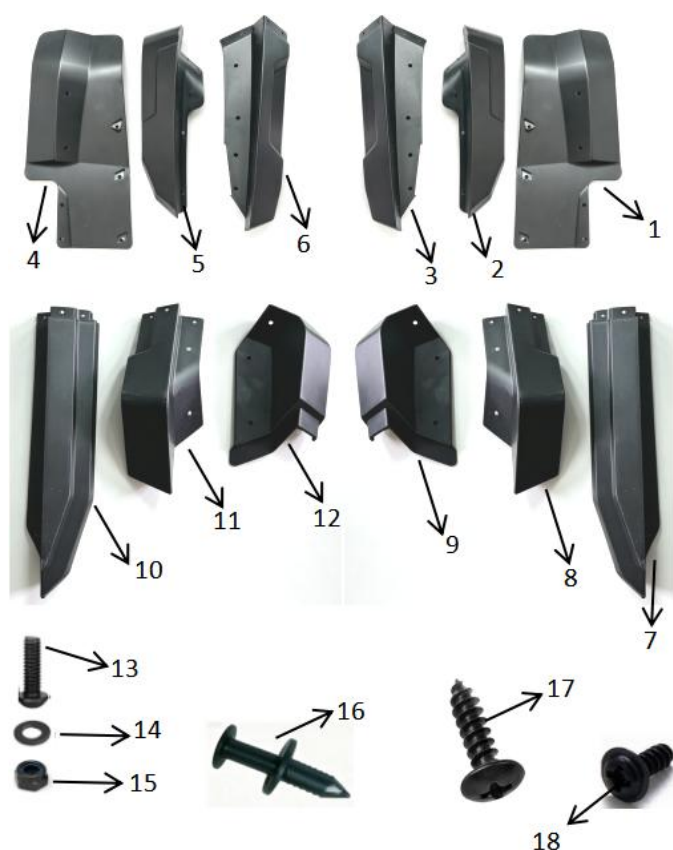
BEFORE YOU BEGIN

Read these instructions and check to be sure all parts and tools are accounted. Please retain these installation instructions for future reference.

This *front & rear fender flare* is exclusively designed for your vehicle. Please read the installation instructions thoroughly before beginning. Installation is easier if the vehicle is clean and free of debris.

Note: Please refer to the installation video in the Amazon listing before your installation, or contact the seller for the installation video.

PRODUCT ANF ACCESSORIES



12	Rear fender, passenger side #3	1pc
13	Hex Socket Screw, M6*16	8pc
14	Washer	22pc
15	Nut	8pc
16	Snap Fastener	64pc
17	Self-tapping Screw, M5*20	6pc
18	Flat head Self-tapping Screw, M4*10	4pc

INSTALLATION INSTRUCTIONS

(Passenger side shown. The driver side should be installed in the same manner.)

Front Fender Flare Steps:

1. Shift vehicle transmission into "PARK". Turn key to "OFF" position and remove from vehicle.
2. Use the M6×16 screws together with the matching flat washers and nuts to assemble Parts No. 5 and No. 6 into a single unit, as shown in Figures 1-2 (red arrows). Use the flat-head self-tapping screws (M4×10) to secure the side joint between Parts No. 5 and No. 6, as shown in Figures 1-2 (blue arrows).

No.	Item	Qty.
1	Front fender, driver side #1	1pc
2	Front fender, driver side #2	1pc
3	Front fender, driver side #3	1pc
4	Front fender, passenger side #1	1pc
5	Front fender, passenger side #2	1pc
6	Front fender, passenger side #3	1pc
7	Rear fender, driver side #1	1pc
8	Rear fender, driver side #2	1pc
9	Rear fender, driver side #3	1pc
10	Rear fender, passenger side #1	1pc
11	Rear fender, passenger side #2	1pc



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3. First, remove the original screws from the vehicle. Then, place the lower fender (Part No. 4) onto the vehicle, aligning its screw holes with the positions where the screws were just removed. Finally, reinstall the screws back into their original positions, as shown in Figures 3-5:



4. Place the assembled upper fender (Parts No. 5 & 6) onto its corresponding position on the vehicle. Next, use a marker pen to mark the screw hole locations on the vehicle in sequence. After marking, remove the upper fender and prepare an 8 mm drill bit to drill holes at the marked positions on the vehicle body, as shown in Figures 6-7. Finally, reposition the upper fender on the vehicle and secure it sequentially using the supplied snap fasteners, as shown in Figures 8-9. In the red box of Figure 8, use the M5×20 self-tapping screws with flat washers to fasten the fender. (Note: Due to limited working space, some holes cannot be marked along the normal direction of the surface where the hole is located. Consequently, the marked point may not be the exact center of the hole, but rather a

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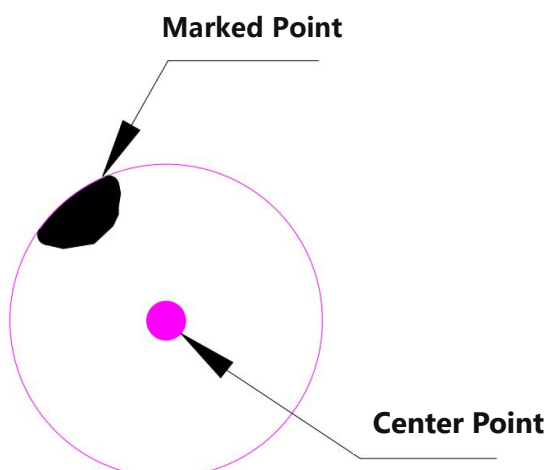
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line segment on the edge of the hole. When drilling, you should estimate the approximate center point based on the angle between the marker pen and the hole, and align the edge of the drill bit so that it coincides with the line segment marked by the marker pen (refer to the schematic diagram A for details).



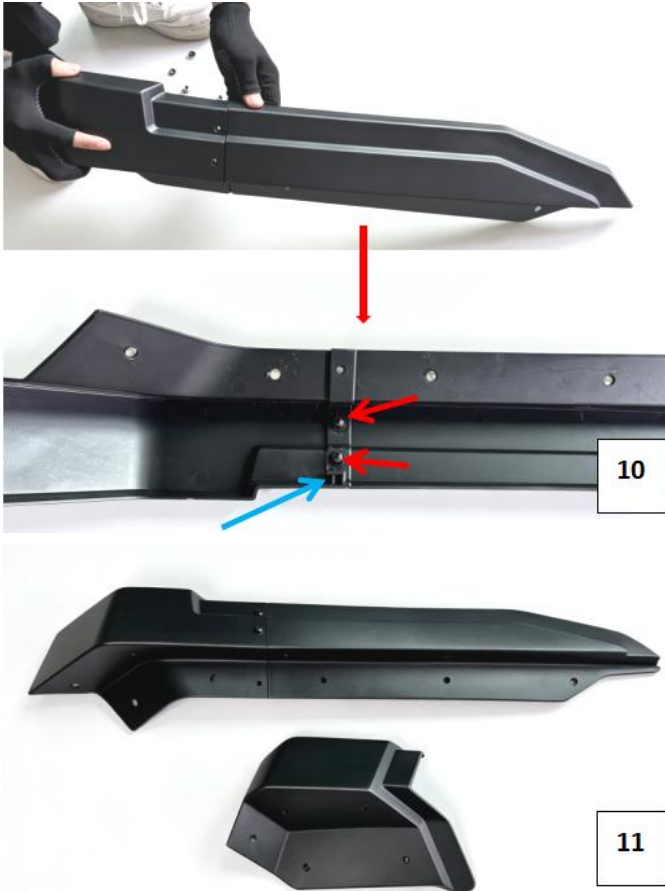
Rear Fender Flare Steps:

5. Refer to Step (2); Use the M6×16 screws together with the matching flat washers and nuts to assemble Parts No. 10 and No. 11 into a single unit, as shown in Figures 10-11 (red arrows). Use the flat-point self-tapping screws (M4×10) to secure the side joint between Parts No. 10 and No. 11, as shown in Figures 10-11 (blue arrows).



Schematic Diagram A

Front & Rear Fender Flares for Polaris Ranger XD 1500

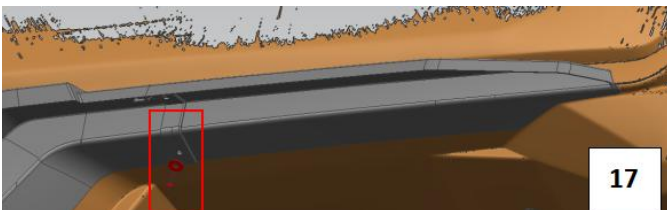
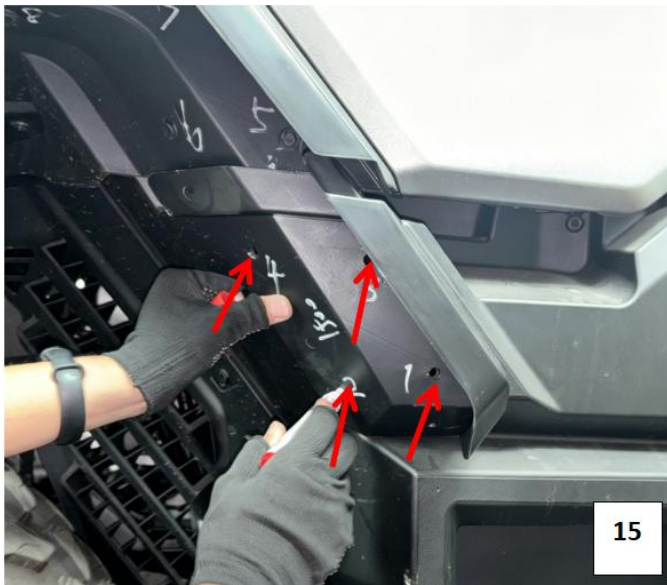


6. Referring to the installation procedure in Step (4), first place the assembled upper fender onto the vehicle. Then, use a marker pen to mark the screw hole positions on the vehicle in sequence. Remove the fender, and using an 8 mm drill bit, drill holes at the marked positions on the vehicle body (as shown in Figures 6-7, which are also applicable here). Finally, reposition the fender and secure it with the supplied snap fasteners as shown in Figures 12-14. The lower fender shall be installed and secured in the same manner, as shown in Figures 15-17. In the red box of Figure 17, use the M5×20 self-tapping screws with flat washers to fasten.

Note: For the precautions regarding marking and drilling, please refer to the note in Step 4.

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7. The installation is complete.

