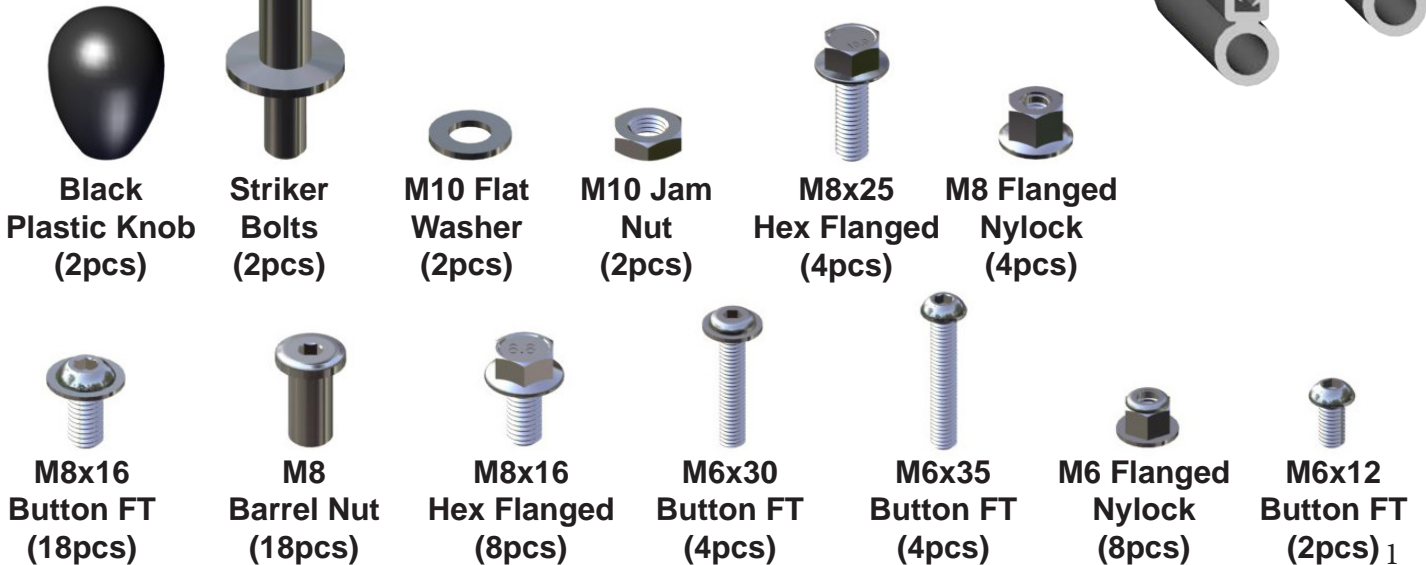
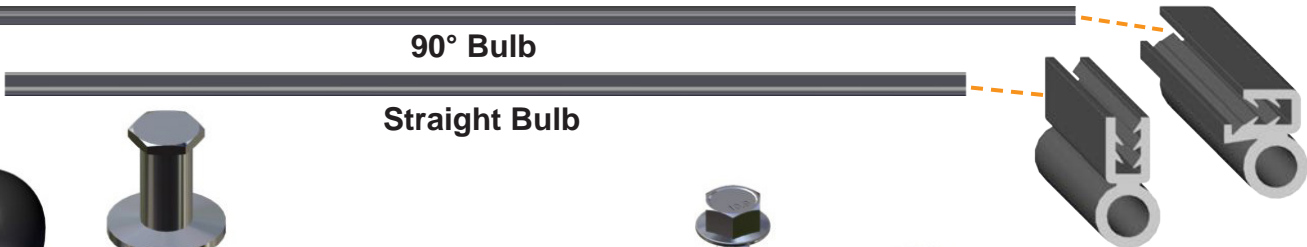
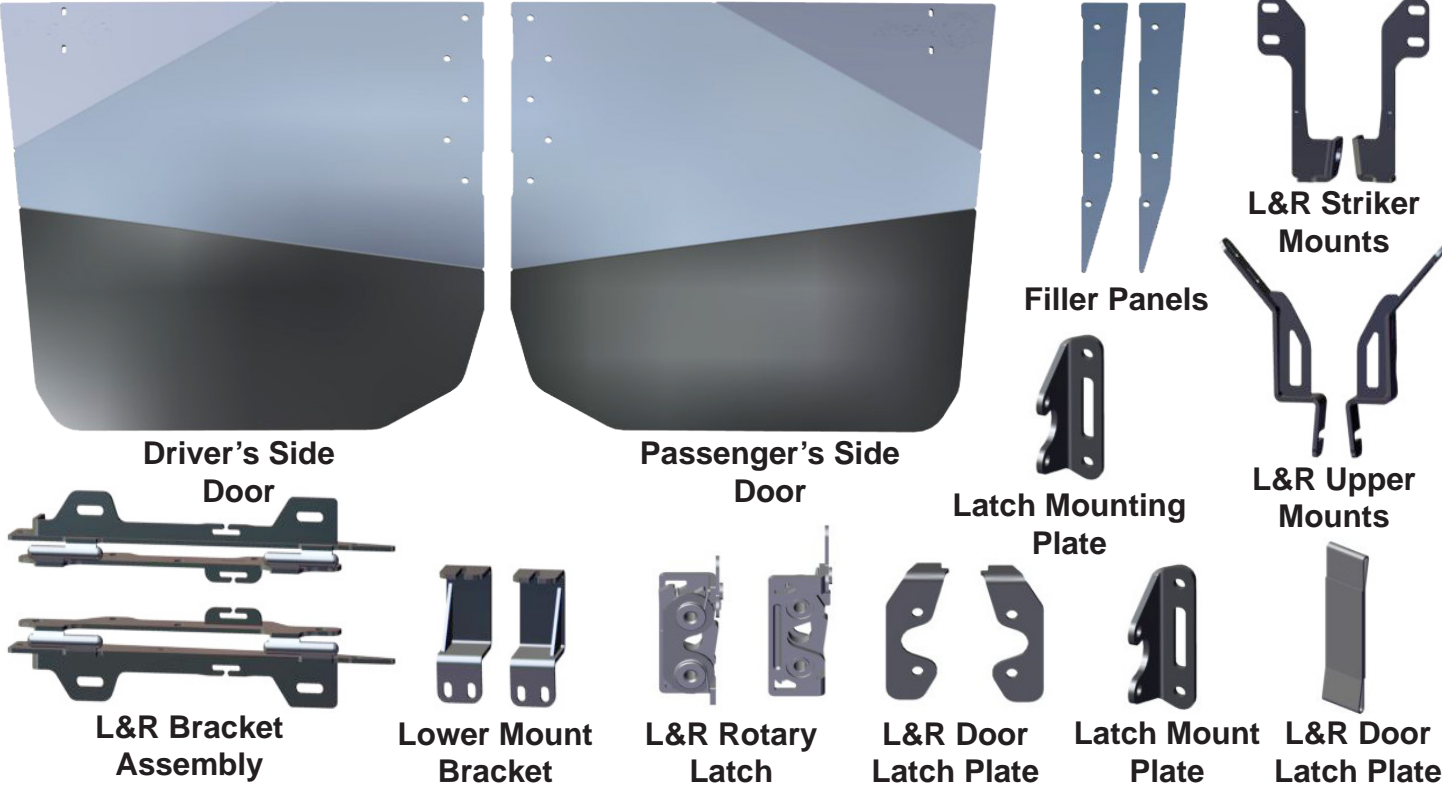




INSTALLATION INSTRUCTIONS

DOOR-P-RAN900-003: Half Door Kit

- 🔗 Please look through and read these instructions BEFORE starting so you understand what processes you'll be doing, and possible extra tools you may need.
- 🔗 Do Not discard product packaging until installation is complete and functioning properly.



1. The first thing you need to do is **Remove any Netting Shoulder Bolsters or Foot Guards**, if any, on your machine so you can prep the machine for the install. See **Fig.1**.

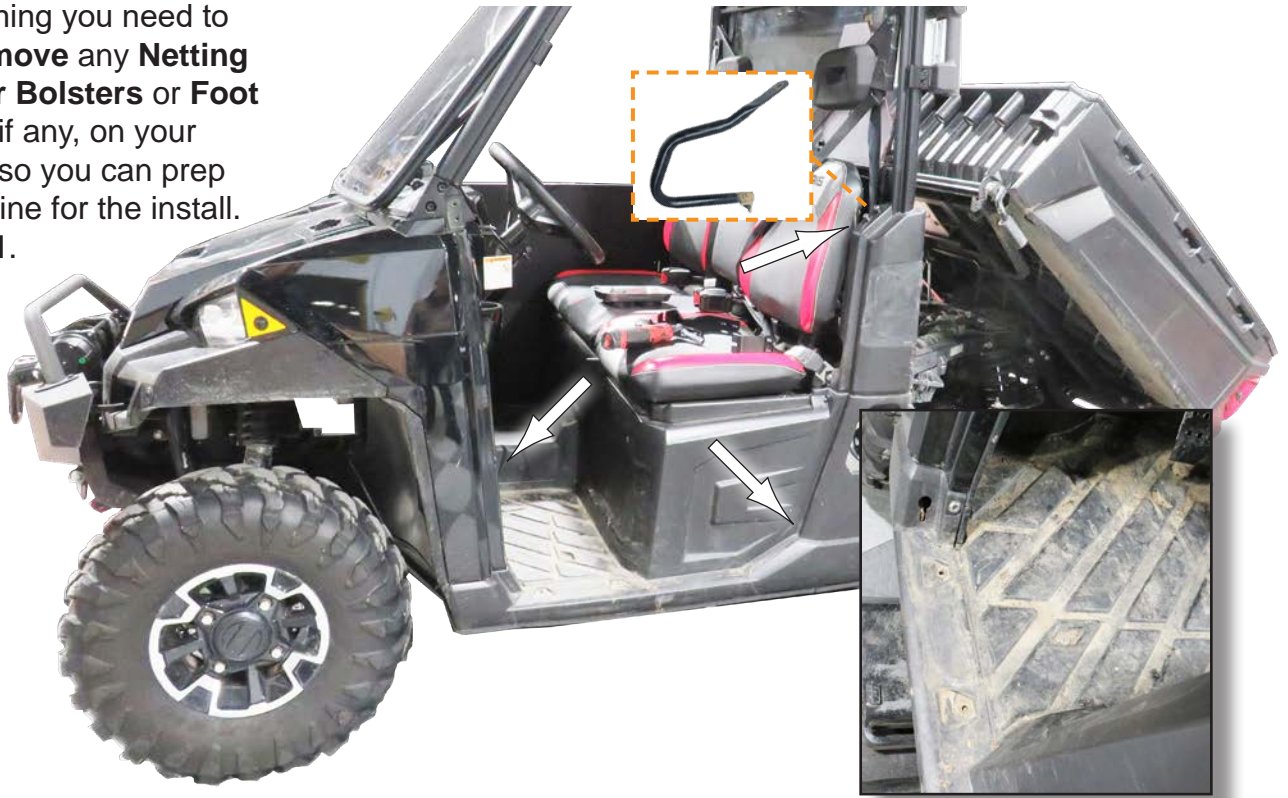


Fig.1

2. The next thing you will need to do is **Remove the Panel Screws, Push-Pins and a Band Clamp to Remove the Outer Side Panel by the door**. See **Fig.2a-c**.



Fig.2a



Fig.2b

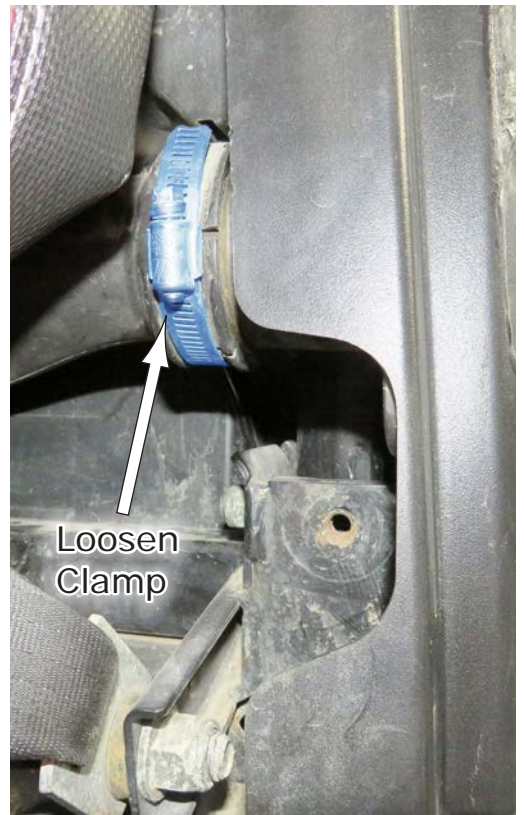


Fig.2c

3. Now Remove the Side Panel from the vehicle as shown in Fig.3a-b. Repeat for opposite side.



Fig.3a



Fig.3b

4. Next, find the **Lower Mount Bracket, Fig.4a**, and **Install** it onto the vehicle using the **M8x16Hex Flanged Bolts** provided in your kit as shown in **Fig.4b-c**.



Fig.4a



Fig.4b



Fig.4c

5. After the Lower Mount Bracket is installed, you can now **Replace** the **Outer Panel** previously removed ready to install the Upper Mount. See **Fig.5a**. Then find the **Upper Mount Bracket** for that side and Install it on the vehicle as shown in **Fig.5b** using the **Factory Screws** you previously removed, and tighten secure.



Fig.5a



Fig.5b

6. Now you need to **Pre-assemble** the **Door Hinges**. Simply do this by sliding the hinge pins from one half into the other half's hinge as shown in **Fig.6**.



Fig.6

Hinges Ready To
Install



7. Now find the **Filler Panel** for that side and **Install** the **90° Bulb Seal** to one edge as shown in **Fig.7a-b** if your panels do not have this already installed. You will need to “cut to fit” the bulb. Yours should look like the one in **Fig.7b**.



Fig.7a



90° Bulb Seal Installed

Fig.7b

8. After the bulb seal is on, you can now **Install** the **Hinge Assy** to the panel using the **(4) M8x16 Button Ft Screws** and **M8 Barrel Nuts** provided in your kit as shown in **Fig.8a-d**, tighten secure.

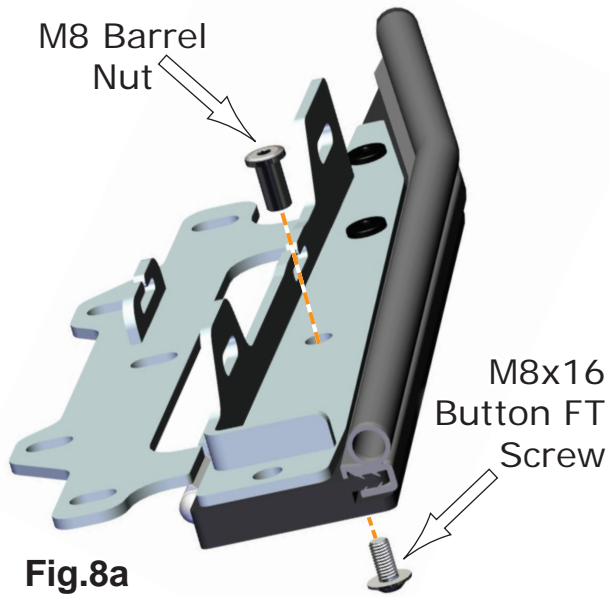


Fig.8a



Fig.8b

Hinge Assy Installed Onto Panel



Fig.8c



Fig.8c

9. Next **Pre-install** the two bolt locations using the **M8x25 Hex Flanged Bolts** and **M8 Flanged Nylock Nuts**, but **leave a little loose** so you can slide the hinge assy into the slotted bracket as shown in **Fig.a-e**. Then Slide Hinge Assy onto bracket slots and snug in place but do not

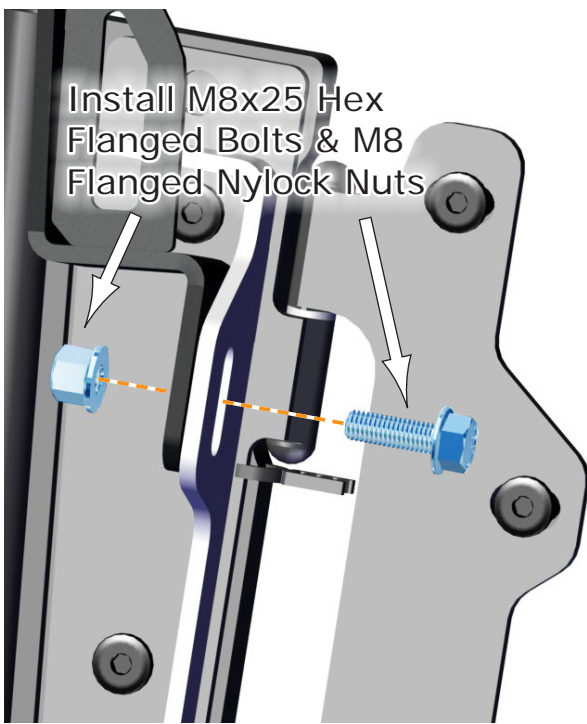


Fig.9a



Fig.9b



Fig.9c



Fig.9d

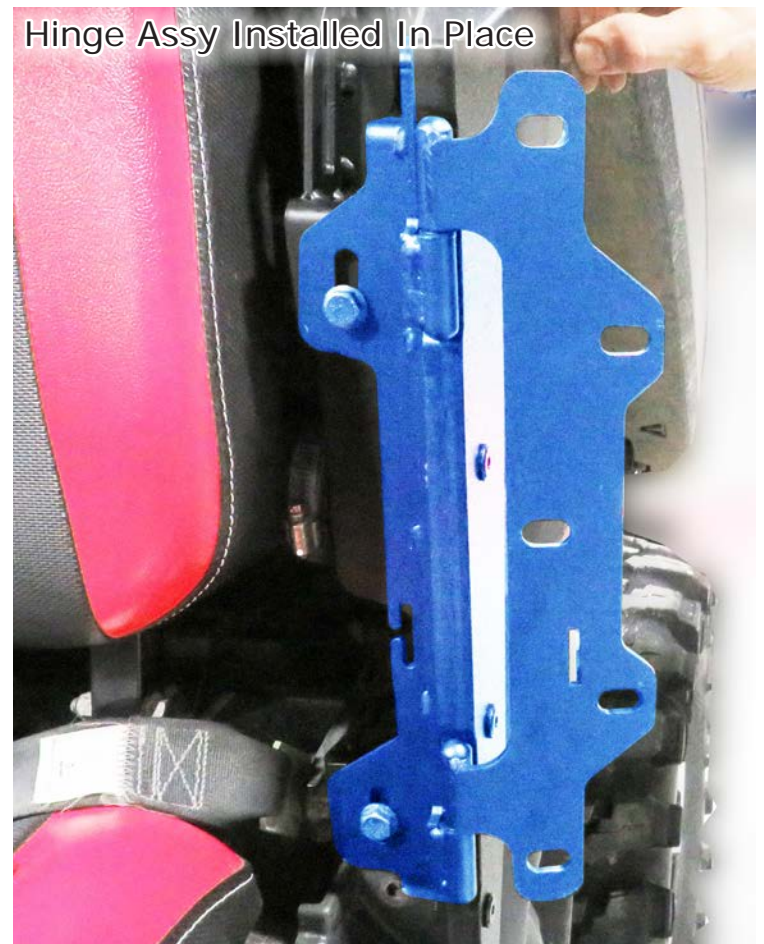


Fig.9e

10. Now you need to **Preassemble** the **Striker Mount** but installing the **Striker Bolt**, **M10 Jam Nut** and **M10 Flat Washer** onto the mount as shown in **Fig.10a-b**. Then Install it on to the machine using the **M8x16 Hex Flanged Bolts**. Center the bolts in the center of the slotted holes in the Striker Mount for the best place to start. You may need to adjust it later. See **Fig.10c-d**.



Fig.10a

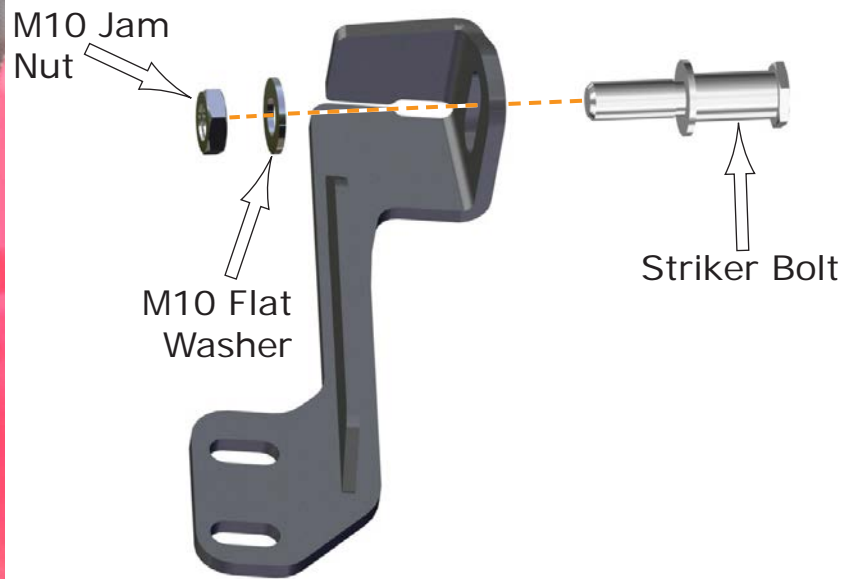


Fig.10b



Fig.10c



Fig.10d

11. Next you need to **Install the 90° Bulb Seal** Along the edges of the Door as shown in **Fig.11a-b**. You will need to “cut to fit” this item. Then you will need to **Install Two Pieces of Straight Bulb Seal** to fit along the straight side in the approximate locations. You can hold the door up to the Filler Panel you just installed after you install the 90° seal and see where these smaller straight bulbs should go, in between the hinges. See **Fig.11c-d**.

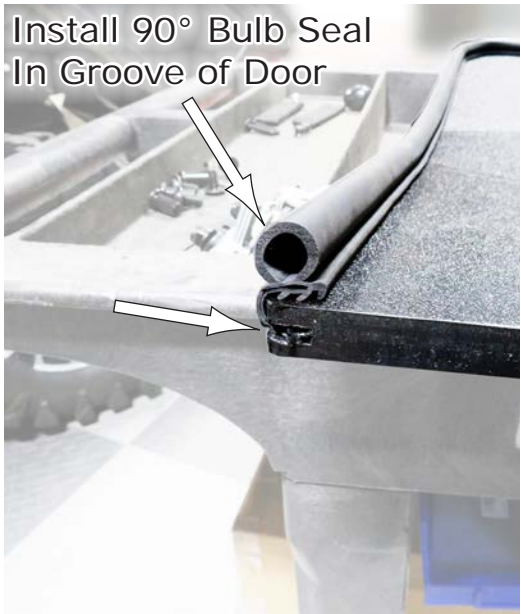


Fig.11a



Fig.11b



Fig.11c



Fig.11d

12. Now lift the door up to the Hinge Assy and **Install** it using the **M8x16 Button FT Screws & M8 Barrel Nuts** provided in your kit. We used a rod to help hold and align the holes while you install the barrel nuts. However a screw driver would work as well, if needed. See **Fig.12a-c**.



Fig.12a



Fig.12b



Fig.12c

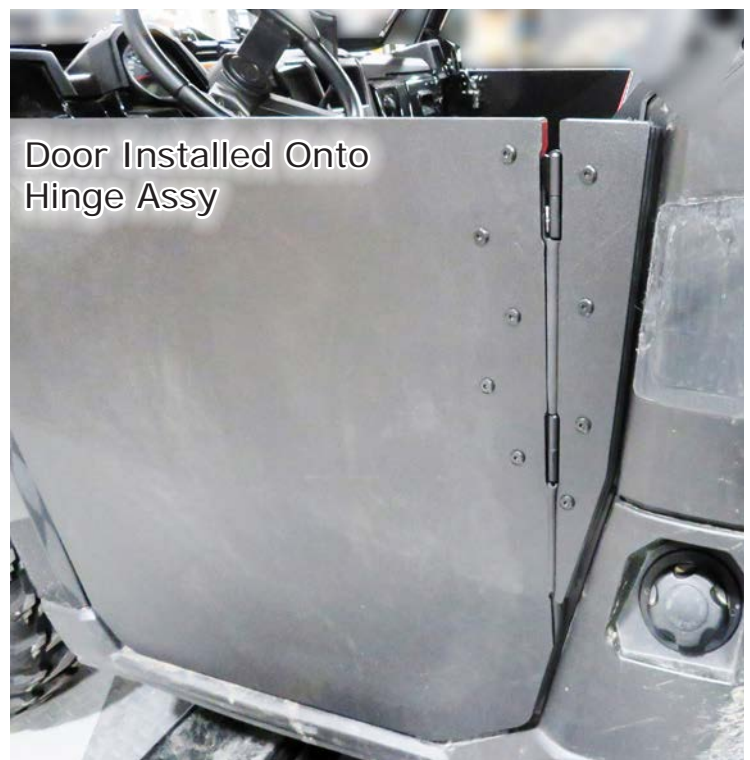


Fig.12d

13. Next, find the **Door Latch Parts** which you will need to assemble before installing it onto the door. **Fig.13** shows the parts you will need. The **Rotary Latch**, **Latch Mount Plate** and **Door Latch Plate** and Hardware etc. Assemble as shown.

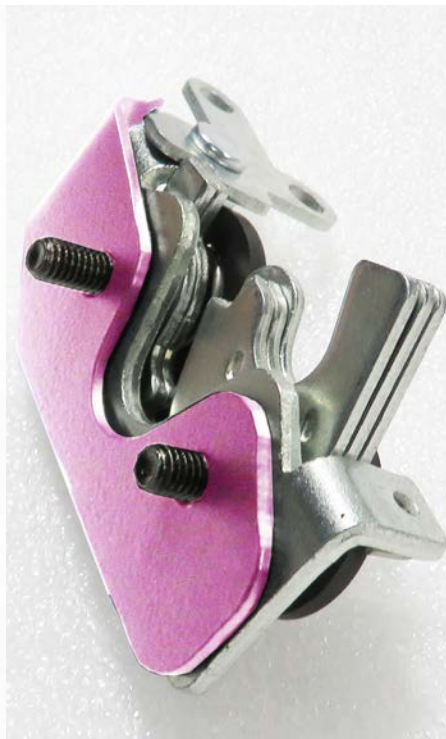
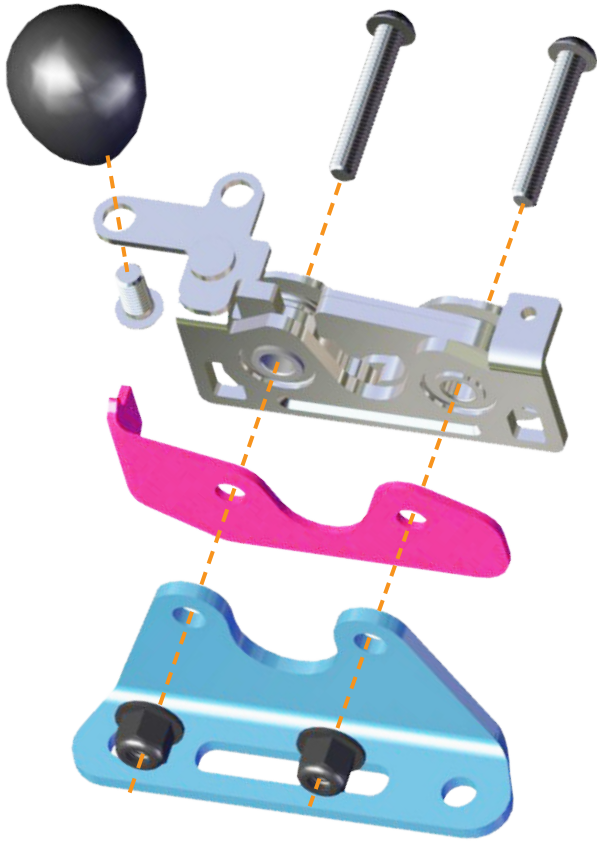


Fig.13

14. Now **Install** it onto the door using the **M6x30 Button Flanged Screws & M6 Nylock Nuts** provided in your kit. Once installed, try the latch and adjust any of the bolts and screws needed to the latch to catch securely then tighten all down secure. See **Fig.14a-d**.



Fig.14a



Fig.14b



Fig.14c



Fig.14d



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The Buyer is responsible to fully understand the capability and limitations of his/her vehicle according to manufacturer specifications, warnings and instructions and agrees to hold SuperATV® harmless from any damage resulting from failure to adhere to such specifications, warnings and/ or instructions. The Buyer is also responsible to obey all applicable federal, state, and local laws and ordinances when operating his/her vehicle while using this product, and the Buyer agrees to hold SuperATV® harmless from any violation thereof.

If you have any problems/questions on this kit, contact us by email at [superatv.com](mailto:sales@superatv.com).

Need help with your installation?



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8:00am - 9:00pm EST M-Th
8:00am - 7:00pm EST Friday
9:00am - 2:00pm EST Saturday

*Thank You
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