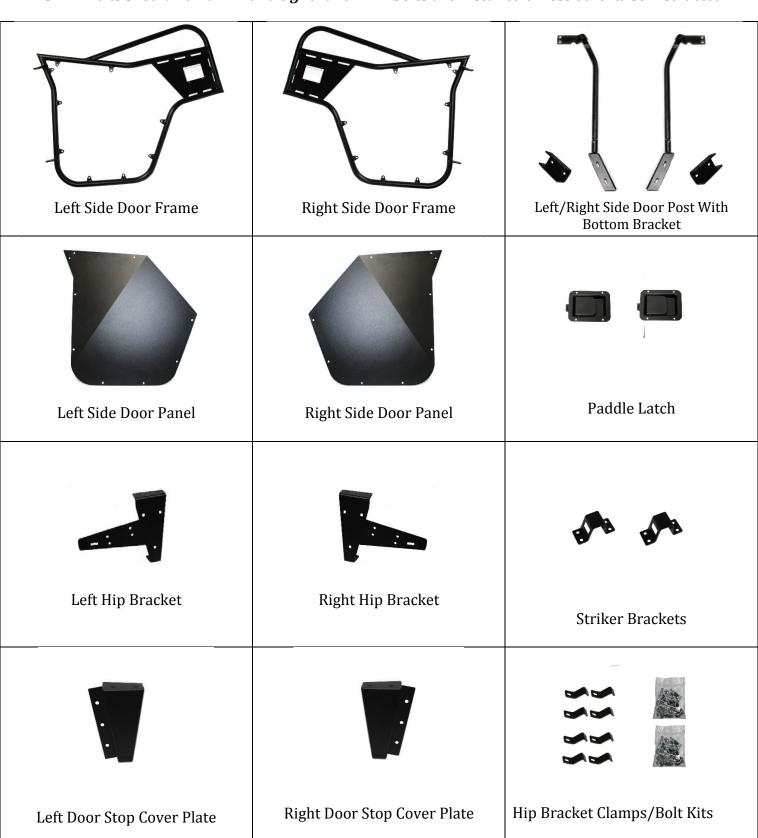


NOTE: Bolts should remain "hand tight" until ALL bolts are installed unless otherwise instructed.



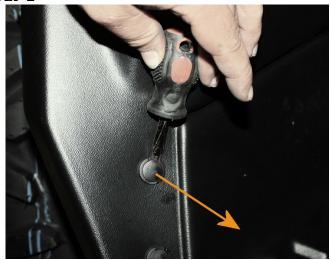


STEP 1



• Locate the two plastic pop rivets on the bottom of the quarter panel.

STEP 2



- Remove the pop rivets with a small, flat head screw driver.
- Place the head of the screw driver between the two parts of the rivet and twist.
- Work around the rivet until you are able to pull the center portion out.
- Remove the remaining portion.

STEP 3



- Use the existing hole as a pilot hole to drill through the frame tube.
- Drill a 3/8" hole through the whole tube (the existing hole is in one side only).
- Repeat for the bottom hole.

Note: The bottom hole is next to the corner of the frame so it is helpful to aim the drill up a bit to avoid drilling through a weld.

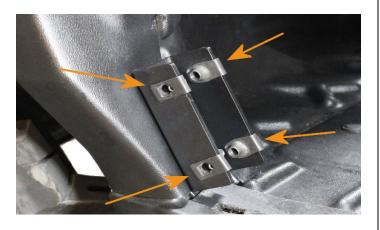


STEP 4



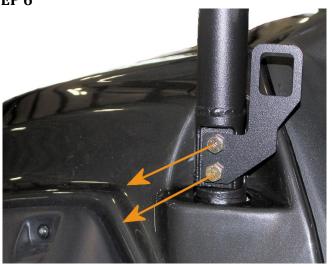
- Using the provided 5/16 x 2 3/4" bolts and fender washers, install the bottom bracket for the door post.
- Secure the bracket with the provided 5/16 Nylock nut.

STEP 5



• Install the 5/16 "cage nuts" on the bottom bracket with the flat side facing outward as shown.

Note: There are two sizes of cage nuts. Be sure to use the bigger of the two sizes in this step.



- Remove the safety net bracket from the roll cage coupler.
- Retain the nuts, bolts and washers, they will be needed in the next step.

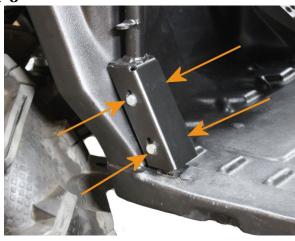


STEP 7



- Using the factory bolts from the previous step, replace the safety net bracket with the Left Side Door Post.
- Make sure the flat washer is used for a spacer between the bracket and the roll cage.

STEP 8



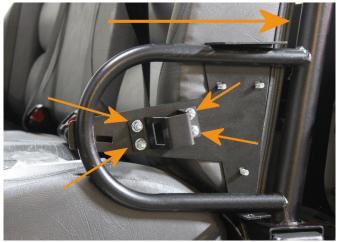
• Using the provided 5/16 x 1" hex head bolts, secure the bottom portion of the Door Post to the Bottom Door Post Bracket.



- Set the Hip Bracket in place as shown.
- Insert three of the provided 5/16 x ¾" carriage bolts.

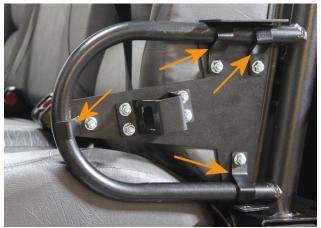


STEP 10



- First slide the Hip Bracket towards the rear far enough to install the Striker Bracket.
- Use the provided 5/16 x 3/4" hex head bolts along with the Nylock nuts to attach the Striker Bracket to the Hip Bracket by aligning the pre-drilled holes and inserting the bolts as shown here.

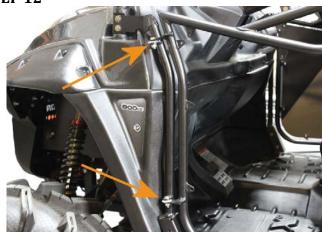
STEP 11



- Install the Hip Bracket Clamps as shown here.
- Use the remaining 5/16 x 3/4" carriage bolt for the front clamp.
- Secure all the bolts with the provided 5/16 Nylon nuts.

Note: Only tighten the bolts enough to hold them in place. Adjustment will be needed in future steps.

STEP 12

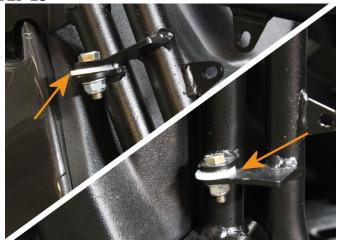


• Attach the Door Frame to the Door Post using the provided 5/16 x 1" hex head bolts along with the Nylock nuts and black nylon washers.

Note: The white Nylon Washers shown here are for illustration only. The Nylon Washers provided in this kit are black.

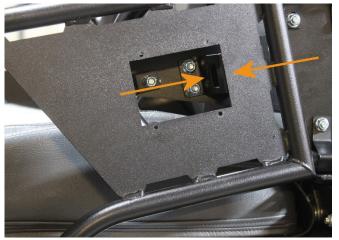


STEP 13



• Assure that the top and bottom hinges are in the proper location as shown here.

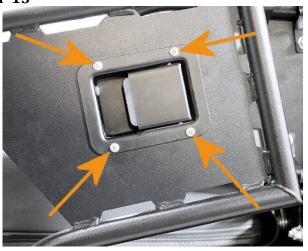
STEP 14



- Pull the door closed and adjust the center of the cut out with the Bracket.
- Adjustments can be made with both the Door Frame and the Hip Bracket.

Note: It is recommended that the door be fairly stiff opening and closing so that it is not likely to slip on the hinges.

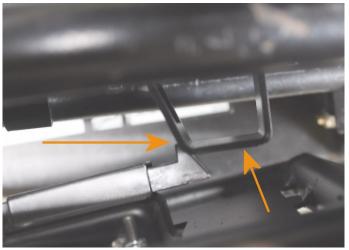
STEP 15



• Install the Paddle latch as shown by aligning the pre-drilled holes in the door panel with the corresponding holes in the latch and secure it using the provided 10-24 SS Button Head bolts and Nylock nuts.



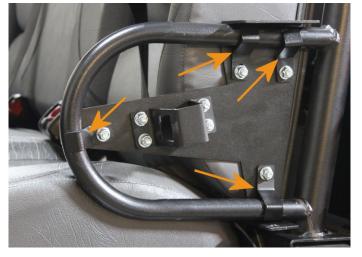
STEP 16



- Gently pull the door closed until the striker portion of the Paddle Latch touches the Striker Bracket.
- Adjust the Hip Bracket either forward or backwards until the Striker tip barely passes the edge of the Striker Bracket.
- Make adjustments until the door latches and opens properly.

Note: This door is designed to close with considerable force as to relieve any rattling. In other words, you may have to slam it shut. **This view is looking down from the top of the door.**

STEP 17



• Once all adjustments are made, tighten the Hip Bracket Clamps.



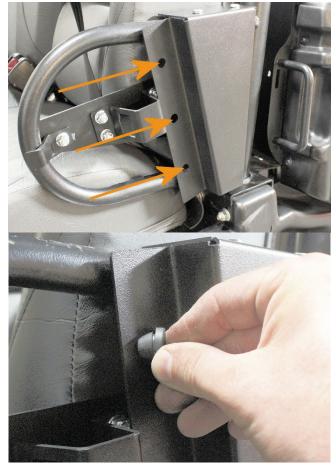
- Install the ¼-20 "cage nuts" into the predrilled holes of the Hip Bracket.
- Make sure the flat side of the cage nut is to the outside of the Hip Bracket as shown here.



STEP 19



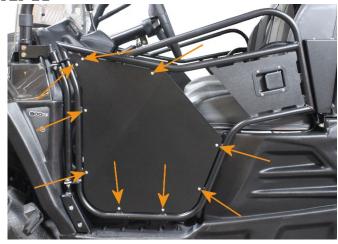
- Place the Door Stop Cover plate over the Hip Bracket.
- With the door closed, adjust the cover plate to the same angle as the door.
- Secure the cover plate with the provided \(\frac{1}{4} \)-20 x 1" hex head bolts.



- Install the Bumper Stops to the cover plate
- Set the bumper in at a slight angle, push and twist at the same time until the bumper is seated.



STEP 21



 Install the Door Panel using the provided 1\4-20 stainless steel button head bolts and Nylock nuts.