



ONE OF US IS NOT LIKE THE OTHERS

THE TAB MARKED WITH THE SILVER LINE IS MADE TO FIT THE SPACING OF THIS SPECIFIC LOCATION ON THE DRIVER AND PASSENGER SIDES.



PASSENGER FRONT
SAME LOCATION ON DRIVER FRONT

SPECIAL NOTE

If you are using our inner fenders, you will not install the nutserts into the body for these four bolts on each side.

The mounting brackets that ship with our inner fenders already have nutserts in them for these holes.

Our inner fenders will ship with four of the fender retention washers for each side. You'll need to purchase this product to replace the remainder of the white plastic clips.



Note: Depending on how thick the paint was applied to your JL, you may or may not need to slightly enlarge the hole when you install the nutserts. These are the smallest diameter 6mm nutserts on the market. On our JL, we did not have to enlarge the holes. On our JT, we did have to use a debur tool to remove a small amount of paint from the inside of the hole. You do not need to drill the holes. It is important that the hole be as small as possible to maintain solid contact with the nutsert.



ONE OF US IS NOT LIKE THE OTHERS

THE TAB MARKED WITH THE SILVER LINE IS MADE TO FIT THE SPACING OF THIS SPECIFIC LOCATION ON THE DRIVER AND PASSENGER SIDES.



PASSENGER FRONT
SAME LOCATION ON DRIVER FRONT

SPECIAL NOTE

If you are using our inner fenders, you will not install the nutserts into the body for these four bolts on each side.

The mounting brackets that ship with our inner fenders already have nutserts in them for these holes.

Our inner fenders will ship with four of the fender retention washers for each side. You'll need to purchase this product to replace the remainder of the white plastic clips.



Note: Depending on how thick the paint was applied to your JL, you may or may not need to slightly enlarge the hole when you install the nutserts. These are the smallest diameter 6mm nutserts on the market. On our JL, we did not have to enlarge the holes. On our JT, we did have to use a debur tool to remove a small amount of paint from the inside of the hole. You do not need to drill the holes. It is important that the hole be as small as possible to maintain solid contact with the nutsert.