



Make: Subaru

Model: 2013-2019 BRZ

Application: Side Splitter

PACKAGE CONTENTS			TOOLS
QTY		QTY	
2	Rear Splitter - (Left & Right Sides)		7/16" Socket or Wrench
10	1/4"-20 x 3/4" Socket Buttonhead Bolt		5/32" Hex Key
10	1/4" Flat Washer		5/8" Open Wrench
10	1/4" Split Lock Washer		25/64" Drill Bit
10	Riv Nuts		1/8"-3/8" Step Drill Bit
1	Riv Nut Tool Set (Hex Collar and Long Bolt)		

## INSTALLATION INSTRUCTIONS

Hold side splitter against the body to mark centerholes for drilling.

1

For each hole, drill out a pilot hole (1/8" or similar size) first, then proceed to increase the drill hole size until you reach the 25/64" hole required to fit the riv nut.

2

Insert the riv nut into the hole then install the riv nut tool onto the riv nut.

3

Hold the riv nut collar still with a 5/8" wrench and tighten the riv nut tool with a 7/16" socket/wrench. Tighten the tool until the riv nut is completely compressed (one way to check is it no longer spins freely in the hole). Repeat for all mounting holes.

4

DISCLAIMER FOR RALLY INNOVATIONS PRODUCTS: Buyers assume all risk and liability whatsoever for the installation and the use of Rally Innovations products. Rally Innovations products are sold as decorative accessories and should not be relied upon as protection for the vehicle or occupants in the event of a collision or roll over. Vehicles equipped with a supplemental restraint system (air bag) deployed by impact should not be modified by any aftermarket Light Bar or Skid Guard without first consulting the vehicle manufacturer. Rally Innovations, a subsidiary of Pentech Automotive assumes no liability for injury, loss, incidental or consequential damages in the event of a collision or roll over.



Attach each side splitter to the car using (1) 1/4"-20 Buttonhead Bolt, Lock Washer, and Washer for each hole. Tighten all hardware.

5



Complete assembly shown above.

6