## C7 CARBON INSTALLATION GUIDE

BRAND Chevrolet MODEL C7 Corvette Z06/GS
PART NAME C7.R Style Front splitter
PART NUMBERS C7-CCC7Z-C7R-FS-CF
C7-CCC7Z-C7R-FS-CBF

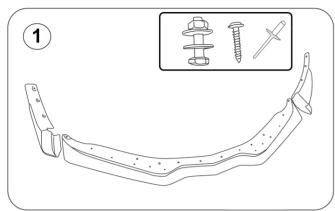
YEAR 2015 and up

www.C7carbon.com

## <u> C7 Carbon - Installation Guide</u>

BRAND Chevrolet MODEL C7 Corvette Z06/GS
PART NAME C7.R Style Front splitter
PART NUMBERS C7-CCC7Z-C7R-FS-CF
C7-CCC7Z-C7R-FS-CBF

YEAR 2015 and up



Parts received in this package:
 Driver and passenger side sideskirts.

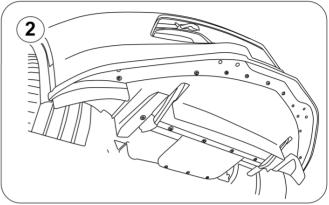
 6x Aluminum Pop rivets.

6x 1 1/4" Screws

4x Hex Nuts

8x washers

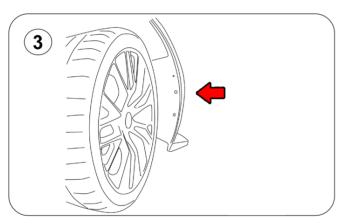
4x Hex Bolts



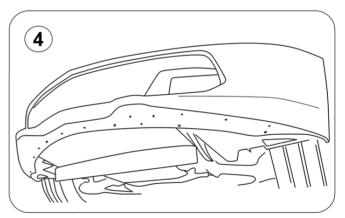
2.- Remove any existing splitter from the vehicle. If the current splitter is attached with poprivets, then the poprivets will need to be drilled out.

Note: Keep the factory bolts in hand as they will be re-used later on.

The side plastic air dams hanging down from the bottom of the splitter can be removed as well.



3.- Remove the 3 factory screws located inside the wheel well. Keep front fender arch moldings [a.k.a. fender spats] in place.

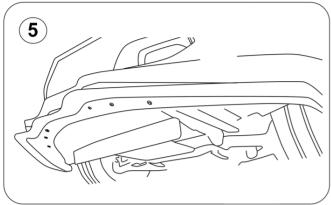


4.- Remove any residue of the pop rivets and clean the front bumper to install the C7R style splitter.

## <u> C7 CARBON - INSTALLATION GUIDE</u>

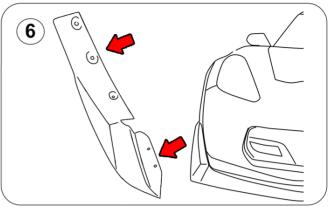
BRAND Chevrolet MODEL C7 Corvette Z06/GS
PART NAME C7.R Style Front splitter
PART NUMBERS C7-CCC7Z-C7R-FS-CF
C7-CCC7Z-C7R-FS-CBF

YEAR 2015 and up

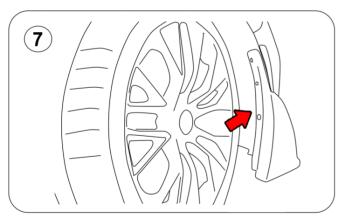


5.- Mount the C7R style front splitter and screw the factory size screws.

Note.- It's recommended to keep the screws a bit loose until the winglets are installed, after that remember to tighten up the screws.

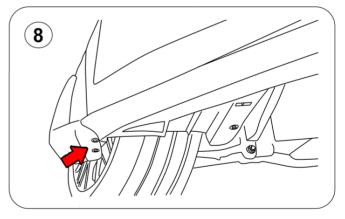


6.- Notice the bottom two holes and top 3 holes on the winglets.



7.- Use the provided 1 1/4" screws to install the winglets on the wheel well

Note.- With the splitter bolts being loose you will have a chance to move around the splitter and be able to maneuver the winglets into the correct place.



8.- Attach the bottom part of the winglets to the splitter using the 2 hex bolts and nuts, then finish tightening all the bolts that attach the splitter to the vehicle.

Note.- For extra strength, place pop rivets on the extra pre-drilled holes located underneath the front bumper fascia.

Page 2 of 2

## www.C7carbon.com