

VERUS

ENGINEERING

High Downforce Splitter Endplate Kit – C8 Z51 Corvette

Install Manual



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Introduction

Overview: Detailed instructions on installing the Verus Engineering High Downforce Splitter Endplate Kit for the C8 Z51 Chevrolet Corvette.

Difficulty: Easy

Time Required: 0.5 – 1 hour

Tools Recommended:

- 2.5mm Allen key, T-handle, or socket
- 3/16" drill bit
- Drill
- Pliers



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High Downforce Splitter Endplate Kit Components

- (1) Left Splitter Endplate
- (1) Right Splitter Endplate
- **Hardware bag**
 - (6) M4 20mm long, Button Head Cap Screw (BHCS), Stainless (SS)
 - (6) M4 Nyloc Nut, SS
 - (6) M4 Fender Washer, SS



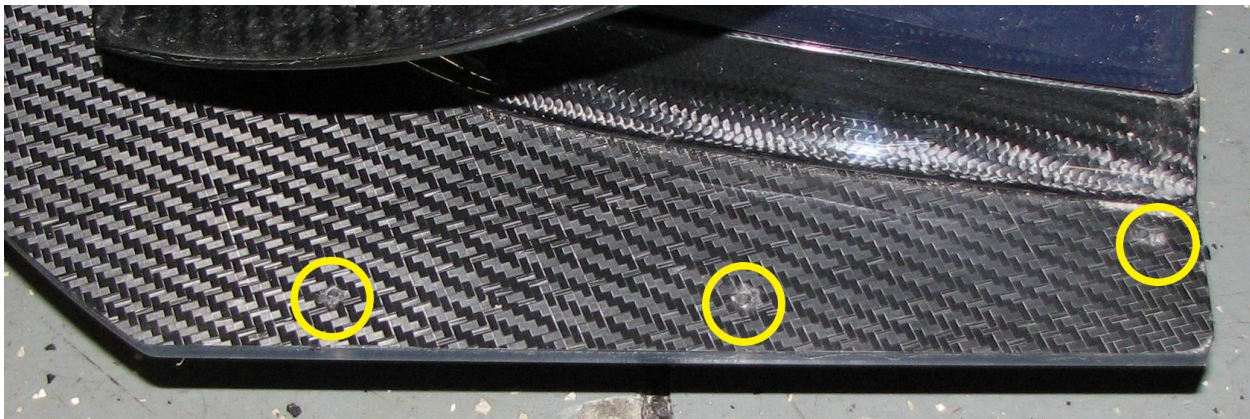
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High Downforce Splitter Endplate Kit Install

1. Verus Engineering is not responsible for damage to you or your vehicle by following this manual and/or installing Verus Engineering products. Please seek professional service/guidance if you are uncomfortable/incapable of installing this in a safe manner. Contact us at support@verus-engineering.com if you have any questions/concerns.
2. Locate the (3 per side) partially drilled holes on the underside of the splitter.



3. In the center of these holes, drill all the way through the splitter using the 3/16" drill bit.



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4. Install the M4 Nyloc nuts into the endplate. **Note: You may use pliers to assist in pressing in the Nyloc nuts if necessary.**



5. Install the M4 20mm long BHCS with an M4 fender washer through the splitter and tighten the bolts with the 2.5mm allen wrench or socket into the nyloc nuts in the endplate while ensuring the endplate is flush with the splitter blade and bumper.



6. Tighten the M4 BHCS 1/2 turn past when they bottom out.
7. Repeat steps 4-6 for the other side's endplate and install onto the splitter.
8. Congratulations on installing the High Downforce Splitter Endplate Kit for the C8 Z51 Corvette! For more information on performance, please visit our website and take a look at our informative packet.

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9. Please send any questions, comments, concerns, or photos to Verus Engineering via e-mail;
support@verus-engineering.com.

