

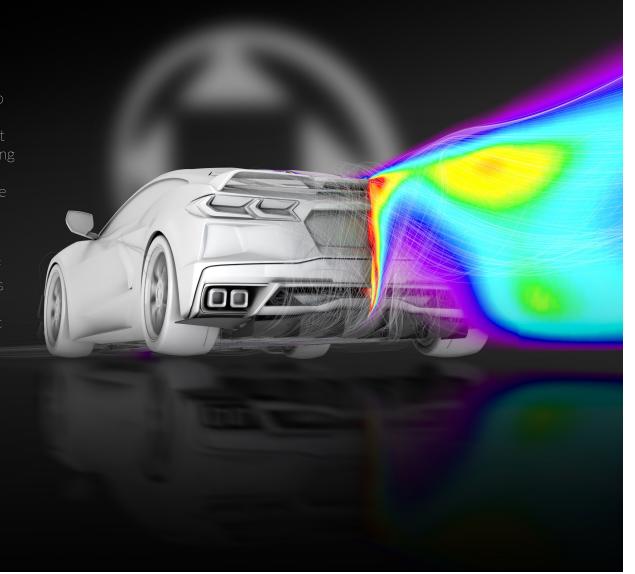


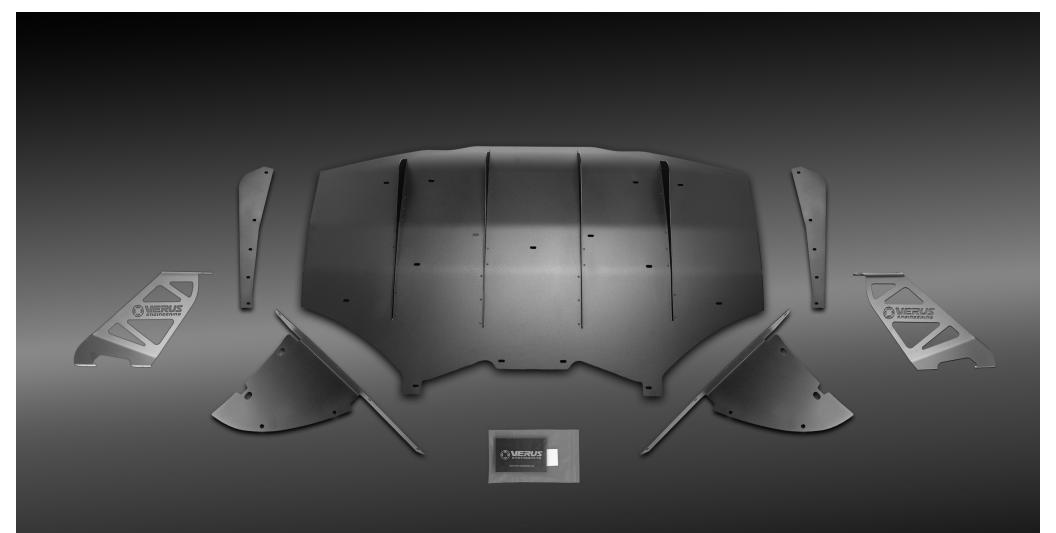






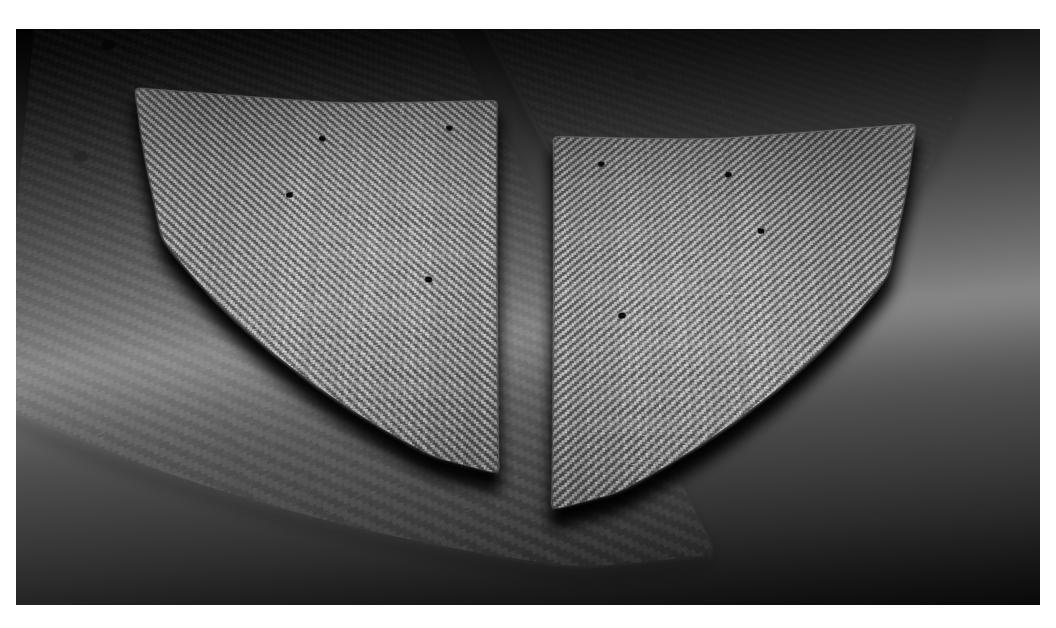
The Verus Engineering Rear Diffuser was specifically designed for the Corvette Stingray (C8) enthusiast who wants more rear-end downforce. Using CFD and sound-design practices, we have created a diffuser that conforms to the body lines of the vehicle while providing functional performance benefits. The diffuser adds stability by creating low pressure on the bottom surface and reducing drag by filling in the wake region behind the vehicle, pulling the car rearward, and creating downforce. This estalbishes the diffuser as an integral component that adds performance to a wide variety of aerodynamic setups. As the cornerstone of our Ventus Aerodynamic Kits, the rear diffuser works with other components of the aero kit to add a significant amount of downforce to the car to help reduce lap times and increase corner speed.

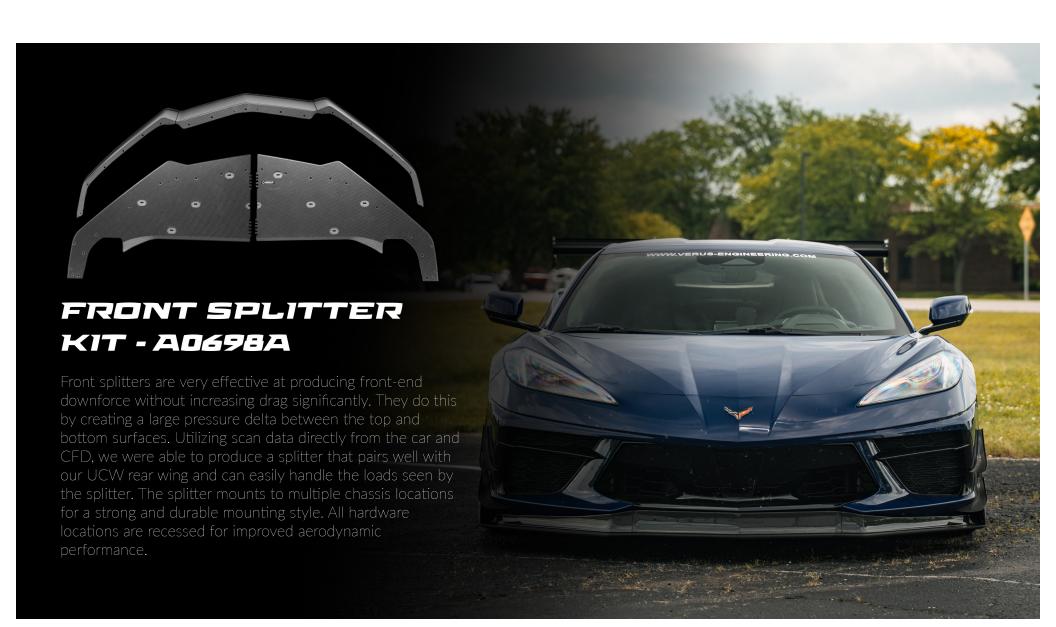


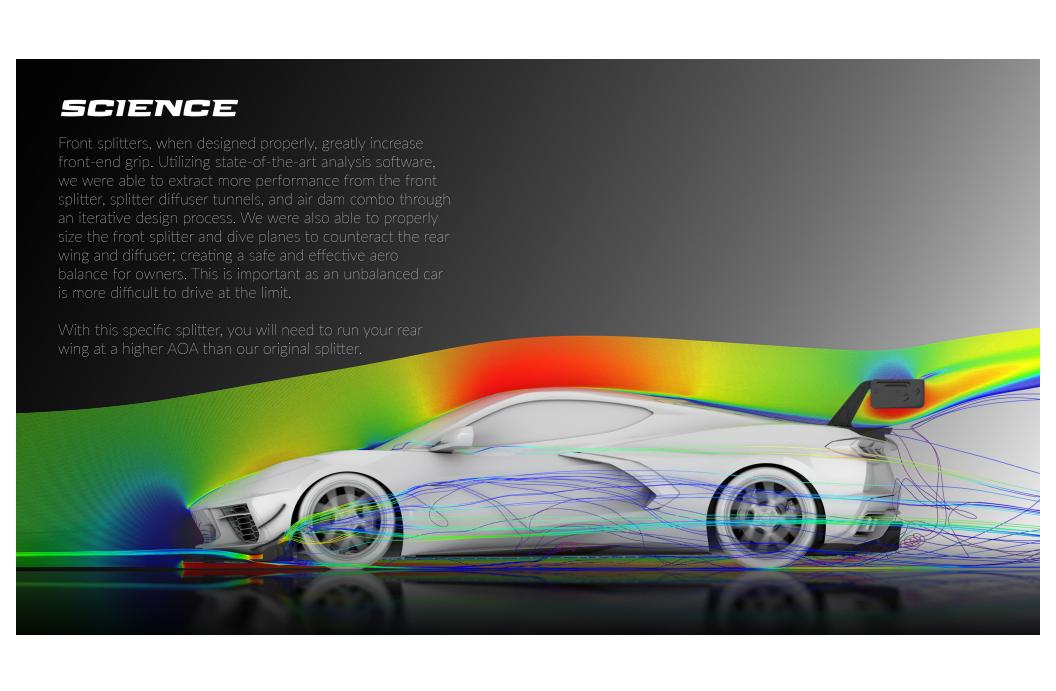




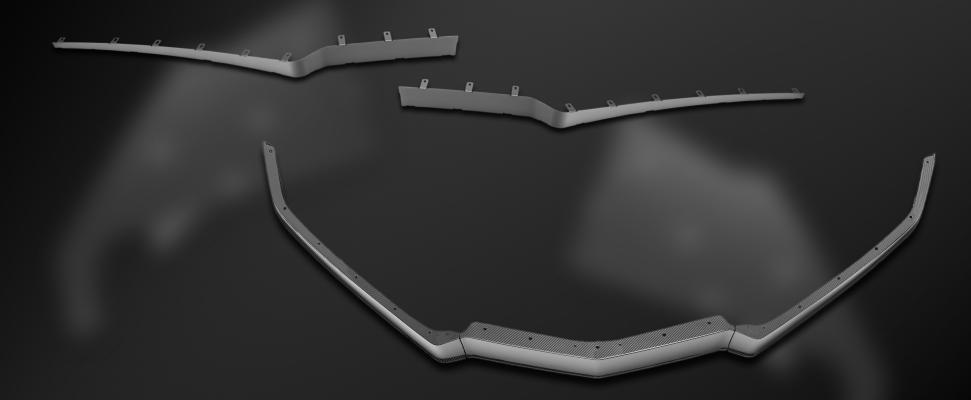








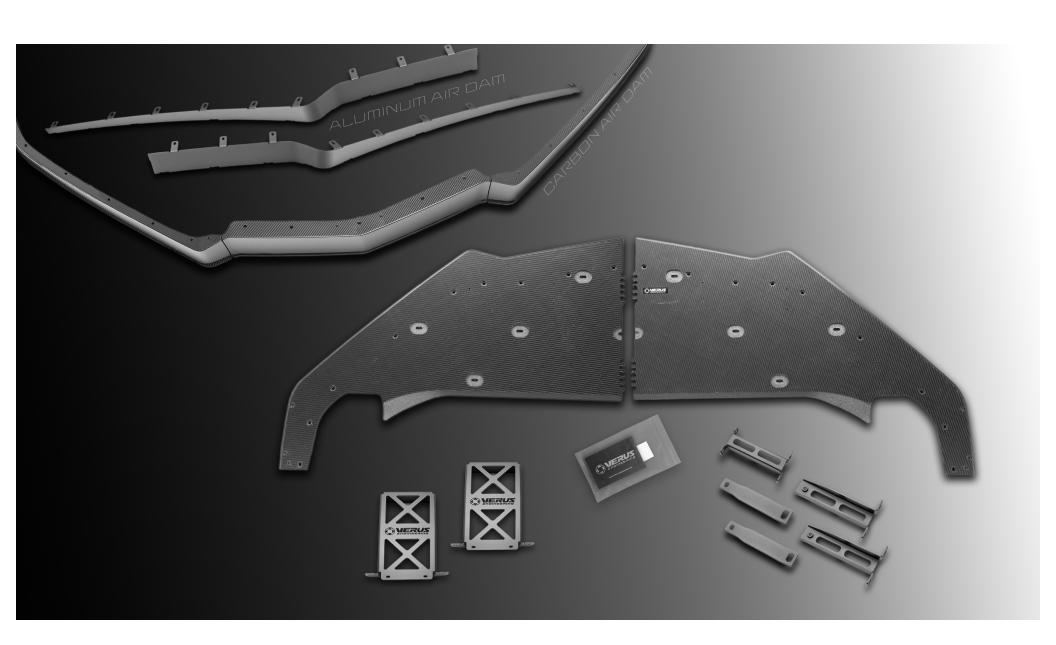
SHEET METALAIR DAM



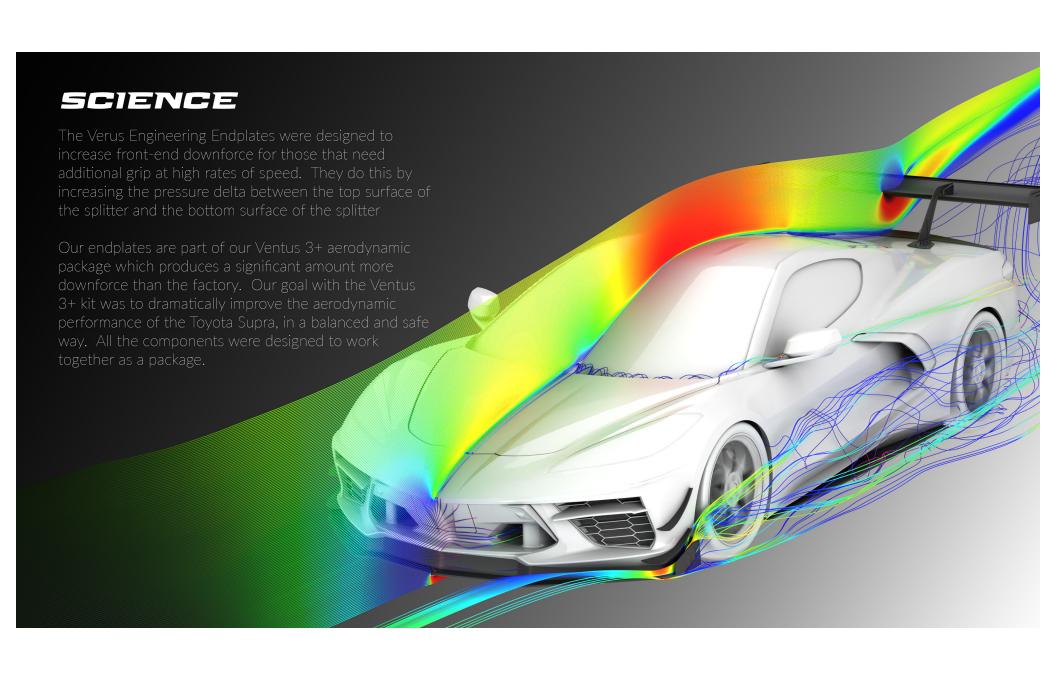
Our Front Splitter Kit for the C8 Stingray grants you the choice for our Sheet Metal Air Dam or our Glossy Carbon Fiber Air Dam.

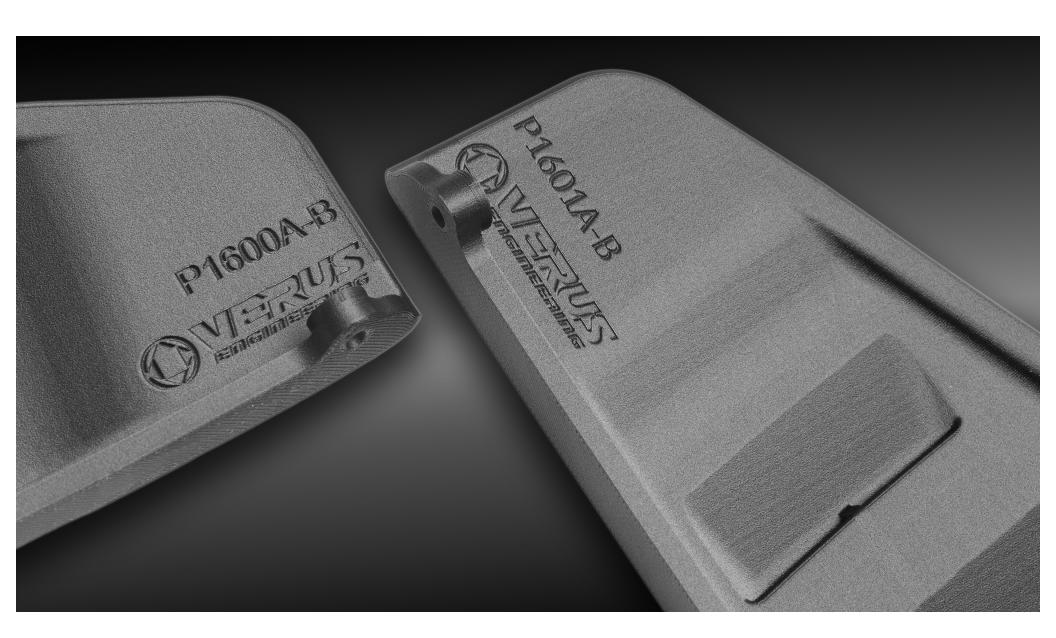
CARBON FIBERAIR DAM



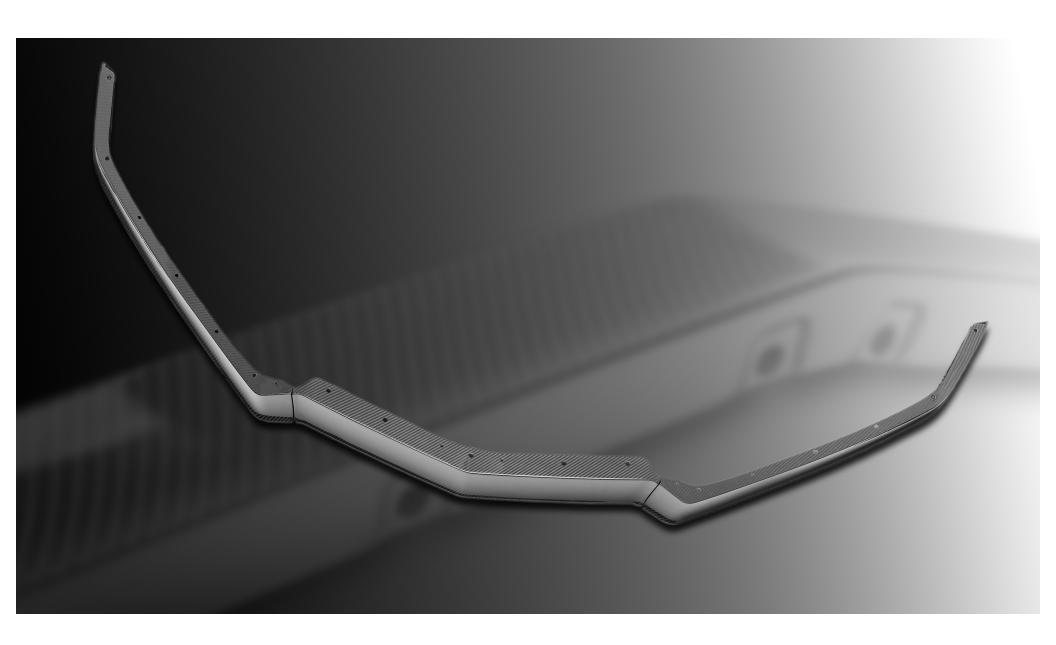




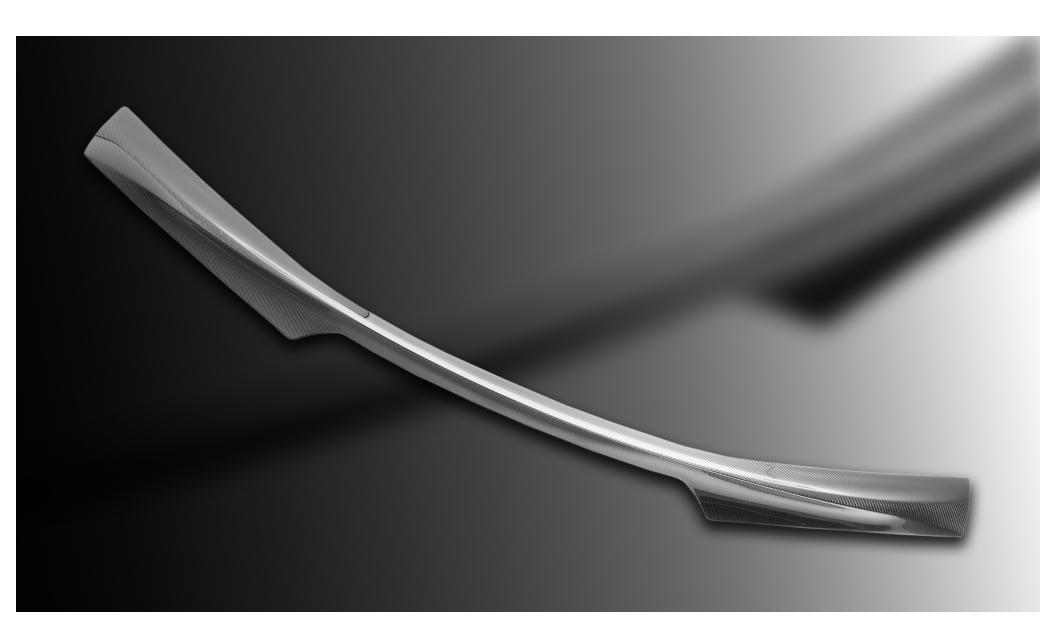










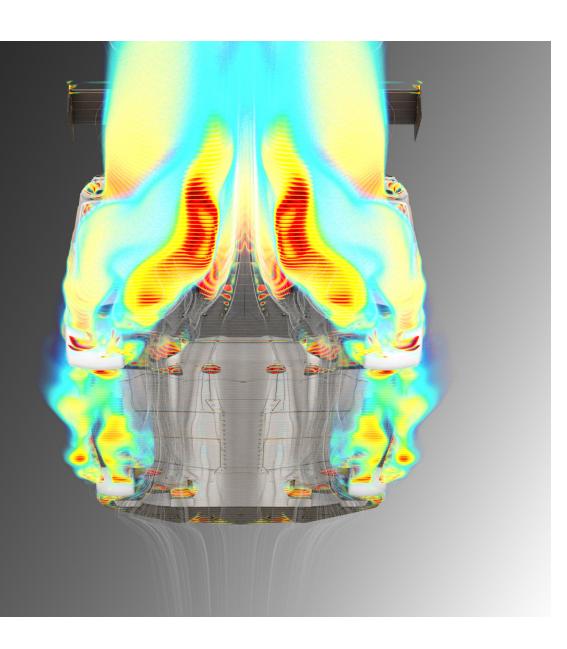


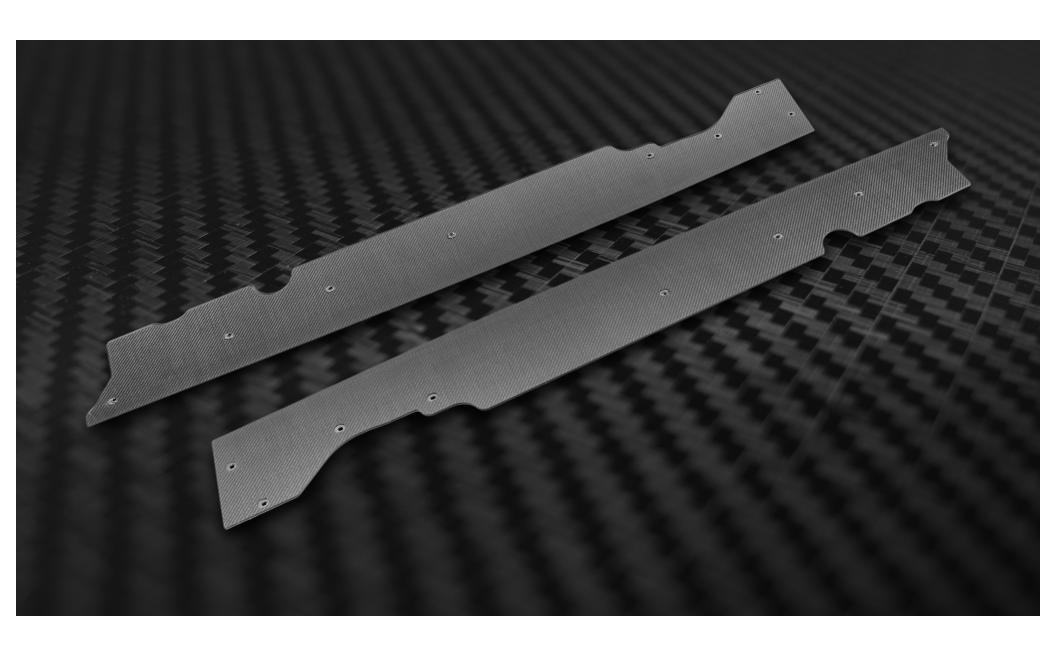


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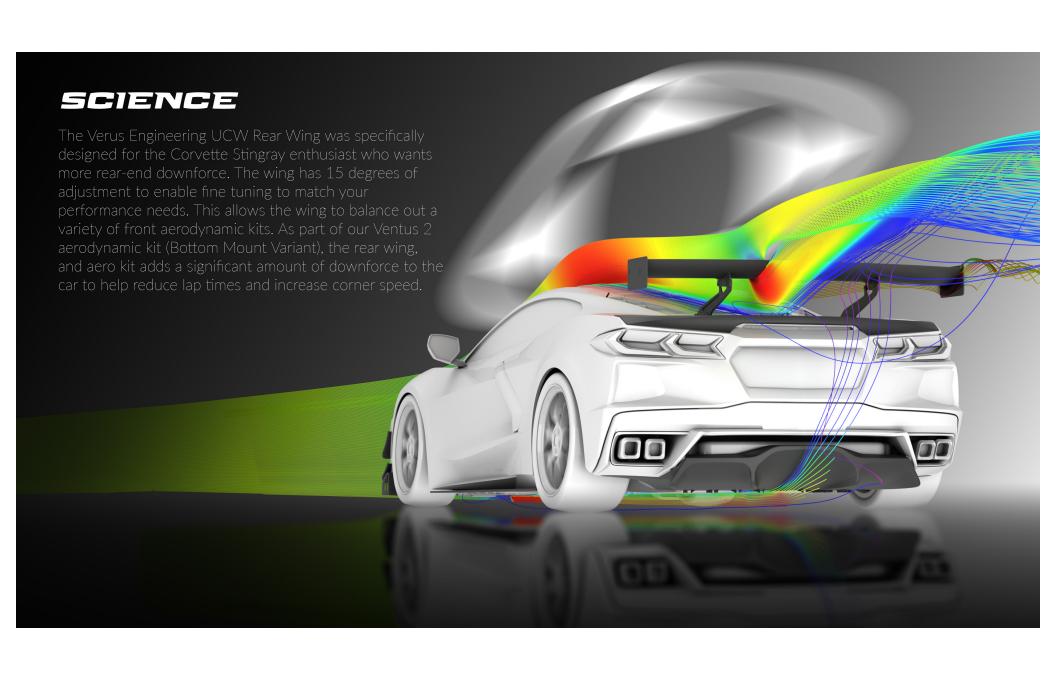
The Verus Engineering Carbon Polyweave Side Splitter Kit for the Corvette Stingray (C8) helps improve downforce by reducing spillage of high-pressure air, making its way to the underbody of the vehicle. This is specifically present in yaw, or while turning, more than in a straight line. High-pressure air on the underbody of the vehicle creates lift. By reducing this spillage, the vehicle body experiences less lift than the factory and thus improves overall vehicle downforce. The side splitters are a great addition to those looking for a bump in downforce, specifically in yaw (while turning).

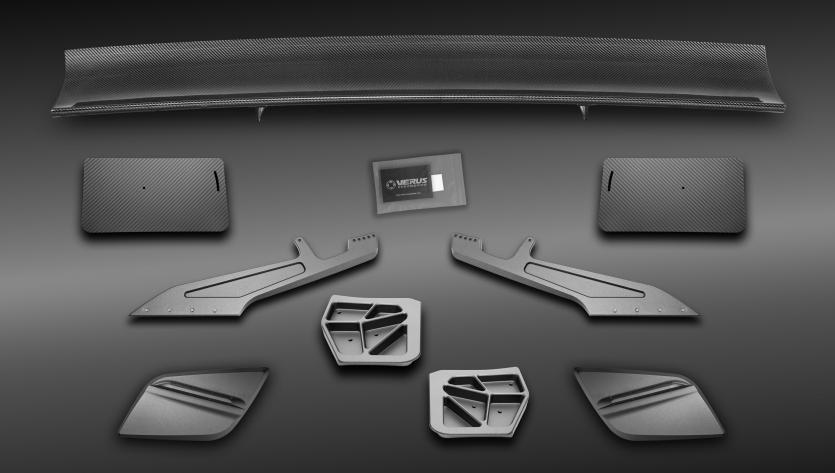
Our Carbon Polyweave Side Splitter Kit is an excellent complement to any Corvette Stingray, from the casual driving enthusiast to the avid track-day participant. These splitters are part of our Ventus 2 aerodynamic kit, which works in concert to add a significant amount of downforce to the car to help reduced lap times and increase corner speed.





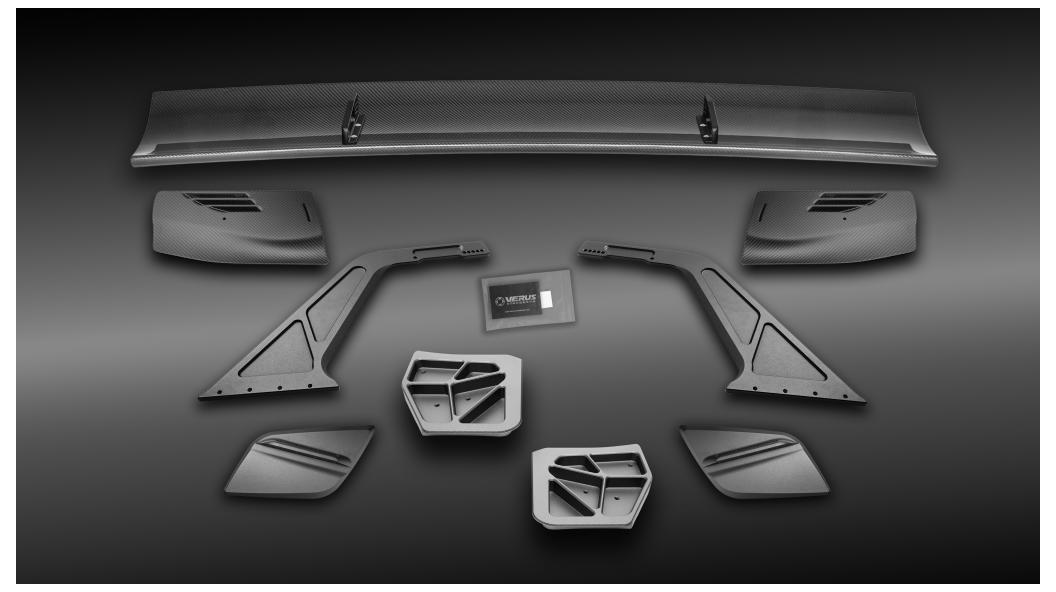
















The Verus Engineering V1X Rear Wing was specifically designed for the Corvette Stingray enthusiast who wants to push the performance envelope and generate more rear-end downforce. The wing has 15 degrees of adjustment to enable fine tuning to match your performance needs. This allows the wing to balance out a variety of front aerodynamic kits. As part of our Ventus 3 aerodynamic kit, the rear wing, and aero kit add a significant amount of downforce to the car to help reduce lap times and increase corner speed.

