



## OVERVIEW

APR Performance Front Bumper Canards help to aerodynamically fine-tune downforce balance. Formed in the autoclave at high temperatures, the APR Performance Front Bumper Canards are made from pre-preg carbon fiber materials to be strong and light weight.



## DOWNFORCE BALANCE

FRONT



CENTER



REAR



The Downforce Balance graph (shown at the left) illustrates which areas of the vehicle this product affects.

There are three (3) areas: Front, Center, and Rear. The size of the red bar represents how much this product affects each particular area.

## BENEFITS

- ✓ Reduce front-end lift
- ✓ Reduce drag-inducing turbulence
- ✓ Enhance high-speed stability

## SPECIFICATIONS

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### Pattern

2x2 twill weave

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### Material

Pre-preg carbon fiber, 3K

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### Coating

UV-stable clear coat

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### Mounting

Pre-drilled holes to assist with mounting to factory front bumper

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### Hardware

Stainless-steel machine screws, washers, and nuts

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# FEATURES

Known for weight savings and durability, APR Performance Front Bumper Canards are formed in the autoclave at high temperatures using pre-preg manufacturing processes.



APR Performance Front Bumper Canards are molded to conform to the existing factory bumper.



APR Performance Front Bumper Canards help to re-direct drag-inducing turbulent air away from the wheel wells.

