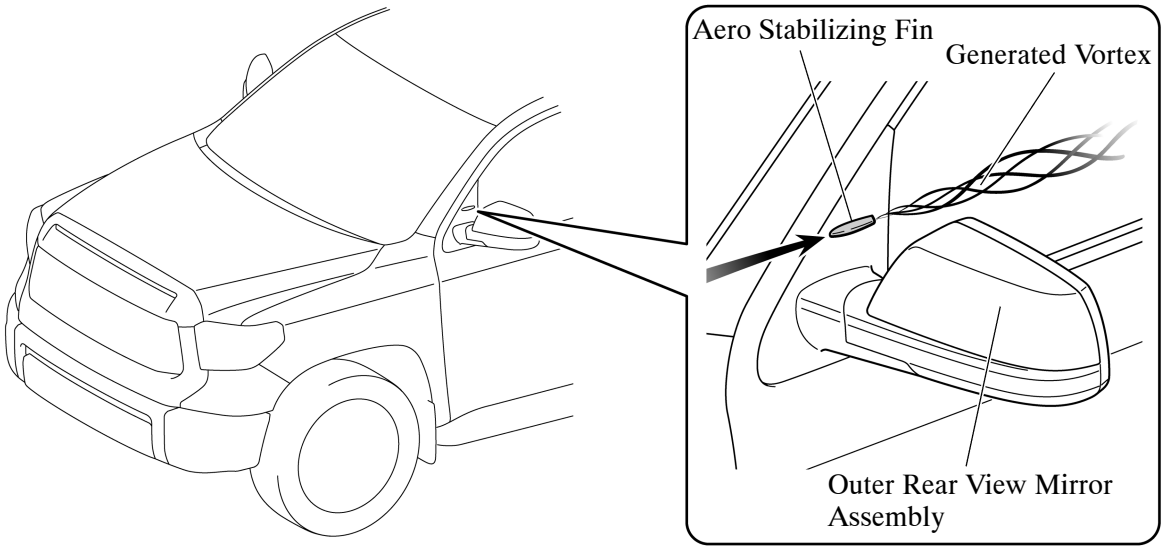
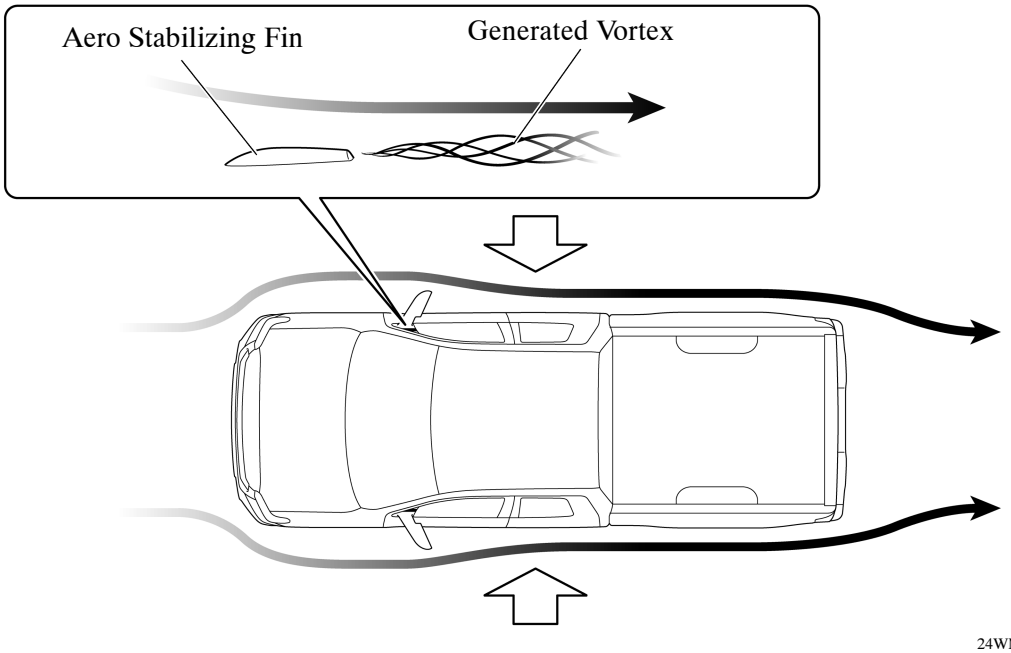
## ■AERO DYNAMICS

### 1. Aero Stabilizing Fin

- An aero stabilizing fin is provided on the outer rear view mirror assembly and a type of aerodynamic technology known as a vortex generator is used for the fin. Small vortices are purposely generated in the airflow to push the vehicle from the left and right sides, achieving excellent operation stability.

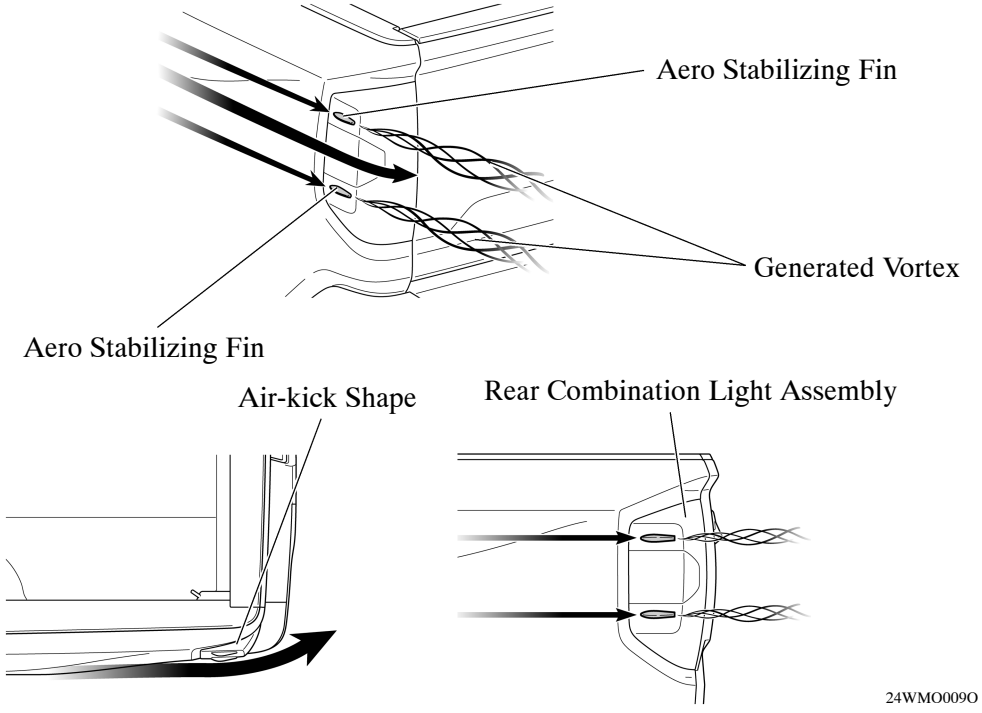



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- An air-kick shape is provided on the lens surface of the rear combination light assembly. The air-kick shape cuts and sends airflow rearward to suppress vortices, and air resistance is reduced by the airflow adjustment in order to smooth the airflow.
- An aero stabilizing fin is provided on the lens surface of the rear combination light assembly and a type of aerodynamic technology known as a vortex generator is used for the fin. Small vortices are purposely generated in the airflow to push the vehicle from the left and right sides, achieving excellent operation stability.




## 2. Rear Spoiler

A tailgate spoiler is used on the tailgate outer panel, giving excellent aerodynamic performance.

