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IMPORTANT WARRANTY INFORMATION

REF **17-006**

Effective 02/06/2017

Release 02/06/2017

SUBJECT Aerodynamic Component Installation on Cascadia Trucks

❖ **Aerodynamic
Component
Packages Offered**

As technology rapidly advances, DTNA is committed to being on the forefront by designing high quality products that are environmentally sound and feature aerodynamic benefits. In particular, the Freightliner Cascadia, Cascadia Evolution, and New Cascadia all have aerodynamic options to maximize fuel economy.

Aerodynamic components vary by truck model but the following may be available:

- Wheel covers on four (4) drive wheels
- Drive wheel fairings, fore and aft, on both sides
- Lower center bumper air dam

During the build process, depending on truck model, the factory may install a portion or all of the aerodynamic components. To prevent damage during transport to the receiving location, the factory places any remaining aerodynamic components in the truck for installation after delivery. The receiving service location installs the remaining aerodynamic components and submits a claim via OWL for reimbursement.

❖ **Reimbursement
Parameters**

To ensure full reimbursement for aerodynamic component installation, please be aware of the following:

- Effective for repair orders opened on or after June 1, 2016
- File as a *Warranty* type claim
- Claims do not require a Primary Failed Part (PFP)
- When the *Component* is entered, OWL will automatically apply *Position*, *Cause*, and *Corrective Action* fields

For complete claim filing instructions including Standard Repair Times (SRTs), claim type, and sample pictures, please see the table below.

IMPORTANT WARRANTY INFORMATION LETTER

Verify latest version online: Important Warranty Information Letters are available at DTNAConnect > Warranty Lit > Warranty Letters

DISCLAIMER: The information contained in this letter supersedes and supplements any related policies and procedures in the Warranty Manual and/or previously released letters. Failure to read or distribute this letter will not exempt addressees from compliance with the information contained herein.

❖ **Claim Filing Guidelines**

See the table below for aerodynamic component pictures, availability, applicable SRTs, and claim filing instructions.

Claim Entry:

Use the designated component code for the aerodynamic components identified below and the *Position*, *Cause*, and *Corrective Action* fields automatically populate.

- **Claim type:** Warranty
- **Component:** F99-999-159
- **Position:** 00-00 – NA-NA
- **Cause:** 28 – Part Improperly Installed
- **Corrective Action:** 14 – Install

Aerodynamic Component		SRT Number/Hours	Cascadia Model
	Wheel Covers	939-6229C (0.3 hrs)	• Cascadia • Cascadia Evolution • New Cascadia
 	Drive Wheel Fairings	939-6229D (0.6 hrs)	• New Cascadia* *SRT 939-6229D is limited to the New Cascadia. Drive wheel fairings are available on the Cascadia and Cascadia Evolution but installed entirely at the factory.
	Lower Center Bumper Air Dam (in AeroX Package)	939-6229E (0.5 hrs)	• New Cascadia

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