



OPT OE POSITION STATEMENT

FCA US LLC POSITION

December 1, 2025

OPT OE IS NOT OE

Opt OE parts can seem like authentic Mopar, at a value price compared to purchasing from an FCA dealer. However, Opt OE is not OE, and can create problems for collision shops and vehicle owners.

WHAT IS OPT OE?

Opt OE refers to Option OE and may also be referred to as surplus or OE -supplier. These parts may not come from an FCA dealer and may not be manufactured to meet the same high standards as the original part. Only genuine Mopar OE parts are designed, engineered, manufactured and tested to the FCA US LLC internal and government-mandated standards and are the only equivalent to the originally installed components. Even though parts classified as Opt OE may appear in various estimating systems or parts ordering documentation, there is no guarantee that they are genuine Mopar parts.

OUR STANCE

Opt OE Mopar does not have an Opt OE program or an OE surplus program and does not recognize the sale of Opt OE parts. Often, these parts are imported from other markets where vehicle content, safety standards, and appearance may differ as compared to North America. In other cases, Opt OE parts may be manufactured by OE suppliers. It is important to know that no supplier is authorized to utilize FCA US LLC tooling, test equipment or Intellectual Property in the development or production of aftermarket parts. Even when offered by OE suppliers, aftermarket parts are often made with materials and processes that do not adhere to FCA US LLC standards.

FCA US LLC does not approve of, or recognize, repair procedures where genuine Mopar Parts are not used for Chrysler, Dodge, Jeep, Ram and FIAT brand vehicles. Due to the complex safety systems engineered into modern vehicles, these parts may not function properly and may disable or impair the function of critical safety devices. In addition, they may not fit properly or match the finishes used on the original components. This can result in unsafe or poor-quality repairs, lost productivity, and future warranty concerns for collision shops.

GENUINE MOPAR PARTS

FCA US LLC vehicles and authentic Mopar Parts are designed and manufactured to meet production engineered specifications, while maximizing the safety of all occupants in a collision. If a collision repair is necessary, all repairs should be performed by a certified trained technician and follow vehicle-specific repair procedures available at [TechAuthority.com](https://www.techauthority.com) using only genuine Mopar parts. Failure to follow proper procedures or deviation from Original Equipment parts could result in compromising performance of impact safety systems. Only authentic Mopar Parts are designed and built to provide optimum fit, function, safety and structural integrity as well as being engineered, manufactured and tested to the FCA US LLC internal and government-mandated standards and are the only parts equivalent to the originally installed parts. These parts are carefully designed to act as a safety system and are rigorously impact tested to ensure optimal performance.

USE OF AFTERMARKET PARTS

FCA US LLC does not approve of the use of aftermarket, third-party replacement parts, recycled, salvaged, aftermarket or reconditioned parts. Aftermarket parts are not subject to the same requirements of entire vehicle operation or function and may not be manufactured to the same standards or design. This could compromise the overall safety of the vehicle should a

future collision occur. Aftermarket parts may not be built to FCA US LLC's exact design and can therefore affect the performance of important structural and safety features of the vehicle.

FCA US LLC vehicle lease agreements specify that ONLY genuine Mopar replacement parts be utilized for collision repairs to the vehicle.

SUPPORT

- ▶ FCA Dealers: [Service Library](#)
- ▶ Independent Collision Repairers: [Stellantis Independent Operator Portal](#)
- ▶ Complete Mopar Parts & Accessories Limited Warranty Statement: [Complete Mopar Warranty Statement](#)

For more information, log on to: www.MoparRepairConnection.com

