

WHAT'S IN YOUR BOX?

StandardWhatsInYourBox.com

8,000+ Collision Repair Parts

Standard's new Collision Repair Program includes more than 8,000 of the hard-to-find, yet easily damaged parts that collision shops and repair facilities are looking for, including more than 750 ADAS components.

What's inside the Standard® box... innovative design, advanced engineering and over 100 years of experience. What's in your box?

Today's collision repair parts don't just have to fit, they have to function correctly with electronic vehicle safety systems. Precision manufacturing, validation and on-vehicle testing make Standard® the right choice when you want to correctly restore the performance of a vehicle's electronic safety systems.







Engineered to meet or exceed the damaged part they are replacing for fit, form and function

8,000+
COLLISION PARTS

More than 8,000 replacement parts available to restore vehicle performance and electronic safety systems

750+
ADAS COMPONENTS

Aftermarket-leading 750+ ADAS (Advance Driver Assistance Systems) numbers in six key categories

THE STANDARD® COLLISION REPAIR PROGRAM INCLUDES:

750+ ADAS Components



Park Assist Sensors



Steering Angle Sensors



Park Assist Cameras



Blind Spot Detection Sensors



Cruise Control Distance Sensors



Lane Departure System Cameras

1,900+ Underhood & Cabin Components



Airbag Clock Springs



Charge Air Coolers



Center High Mount Stoplight Assemblies



Headlight Level Sensors



HID Headlight Ballast



Active Grille Shutters

5,000+ Actuators & Sensors



Sensors



TPMS Sensors



Vehicle Speed Sensors



Ride Height Sensors



Door Lock



Liftgate Actuators

400+ Connectors



Steering Angle Sensor Connectors



Combination Switch Connectors



Park Assist Sensor Connectors



Blind Spot Detection Sensor Connectors



Park Assist & Lane Departure Camera Connectors



Active Grille Shutter Connectors

For more than 100 years, when the OE failed, technicians trusted Standard®and Blue Streak® to deliver a part that's equal to or better than the original it's replacing.







