

Markdom International Overview

May 2026



Our Goal

Driven by innovation, we are dedicated to
delivering precision-engineered injection-molded
plastic parts, through advanced technology and
an unwavering commitment to quality.

Corporate History



- ✓ IATF certified facilities
- ✓ Ship over 3,000,000 parts a month to customers globally
- ✓ Recognized for 10 years in a row GM Supplier of Year Award

GLOBAL FOOTPRINT



CANADIAN OPERATIONS



Corporate Summary

- **Toronto - 2 Locations: >230,000 sq. ft.**
- **Established in 1974**
- **Employees: >200**
- **Non-Union**
- **IATF 16949 Certified - ISO 14001 Compliant**
- **GM BIQS Certified**

Core Business

- **37 Injection Molding Machines**
Tonnage Range 100 to 3,000 Tons
- **2-Shot Molding to 3,000 Tons**
- **Mold Making – in house facility**
- **Under-hood System Brackets (Electronic)**
- **Interior Systems**
- **Exterior Systems**
- **Underbody System Panels**

MONTERREY OPERATIONS



Corporate Summary

- Monterrey, Mexico
- 138,000 sq. ft. facility
- Established in 2010
- Employees: >250
- Non-Union
- IATF 16949 Certified

Core Business

- 54 Injection Molding Machines
- Tonnage Range: 90 to 2,000 Tons
- Expanding to 3,000 Tons
- 2-Shot Molding
- Interior Systems
- Exterior Systems
- Underbody System Panels
- Consumer Products
- Industrial Products

IRAPUATO OPERATIONS



Corporate Summary

- Bahia Region (established 2024)
- 50,000 sq. ft. facility (expansion to 80,000)
- Employees: >50
- Non-Union
- IATF 16949 Certification by May 2025

Core Business

- 9 Injection Molding Machines expanding to 20
- Tonnage Range: 300 to 2,000 Tons
- Expanding to 3,000 Tons
- 2-Shot Molding
- Interior Systems
- Exterior Systems
- Underbody System Panels
- Consumer Products
- Industrial Products

MICHIGAN OPERATIONS



Corporate Summary

- Charlotte, MI established in 2025
- 100,000 sq. ft. facility (expansion +30,000 sq. ft.)
- Employees: >50
- Non-Union
- IATF 16949 Certification by November 2025

Core Business

- 3 Injection Molding Machines expanding to 20
- Single shot tonnage range: 100 to 3,000 Tons
- 2-Shot Molding up to 3,000 Tons
- Interior Systems
- Exterior Systems
- Underbody System Panels
- Consumer Products
- Industrial Products

OHIO OPERATIONS – BV1



Facility

- 560 Goodrich Rd, Bellevue, OH
- 160,000 sq. ft. facility
- Employees: >250
- Non-Union
- IATF 16949

Core Business

- 12 Injection Molding Machines
- 500 to 3,000 Tons
- In Mold Transfer, Rotary, 3 Plate Rotary (Center Stack)
- Interior Systems
- Exterior Systems
- Underbody System Panels

OHIO OPERATIONS – BV2



Facility

- 122 Hirt Drive, Bellevue, OH
- 100,000 sq. ft. facility
- Employees: >200
- Non-Union
- IATF 16949

Core Business

- 13 Injection Molding Machines
- 1,100 to 3,000 Tons
- 2 Shot Technology – Retractable Blade, Rotary
- Exterior Systems
- Interior Systems
- Underbody Panel Systems

TENNESEE OPERATIONS



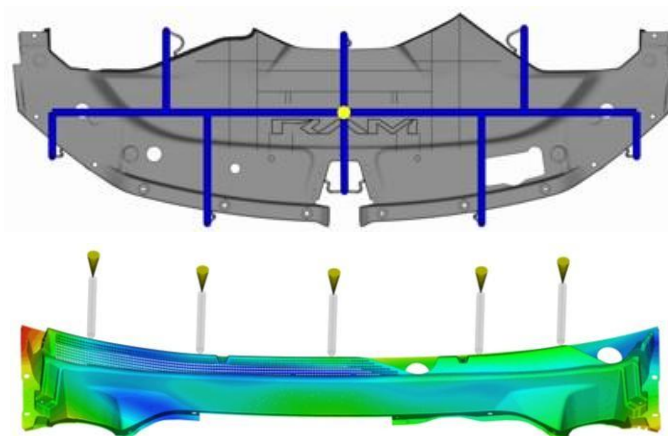
Facility

- 300 Executive Way, Pulaski, TN
- 165,000 sq. ft. facility
- Employees: >260
- Non-Union
- IATF 16949

Core Business

- 16 Injection Molding Machines
- 1,000 to 3,000 Tons
- 2 Shot Technology
 - Retractable Blade, Rotary, 3 Plate Rotary (Center Stack)
- Exterior Systems
- Underbody Systems
- Interior Systems

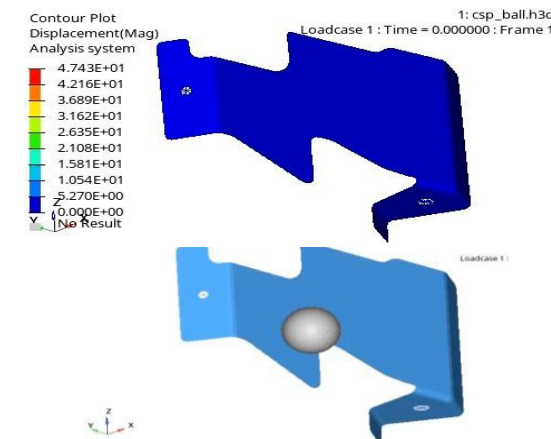
GLOBAL OPERATIONS



Moldflow analysis



Fastener pull out analysis



Impact analysis

Engineering & Design

- Siemens NX
- Catia
- FEA Analysis
- MoldFlow Insight 2025 – *Certified Expert (Gold) Analyst by Autodesk MoldFlow*
- Siemens Teamcenter Product Lifecycle Management
- Team Center Access – GM Direct, Stellantis Direct

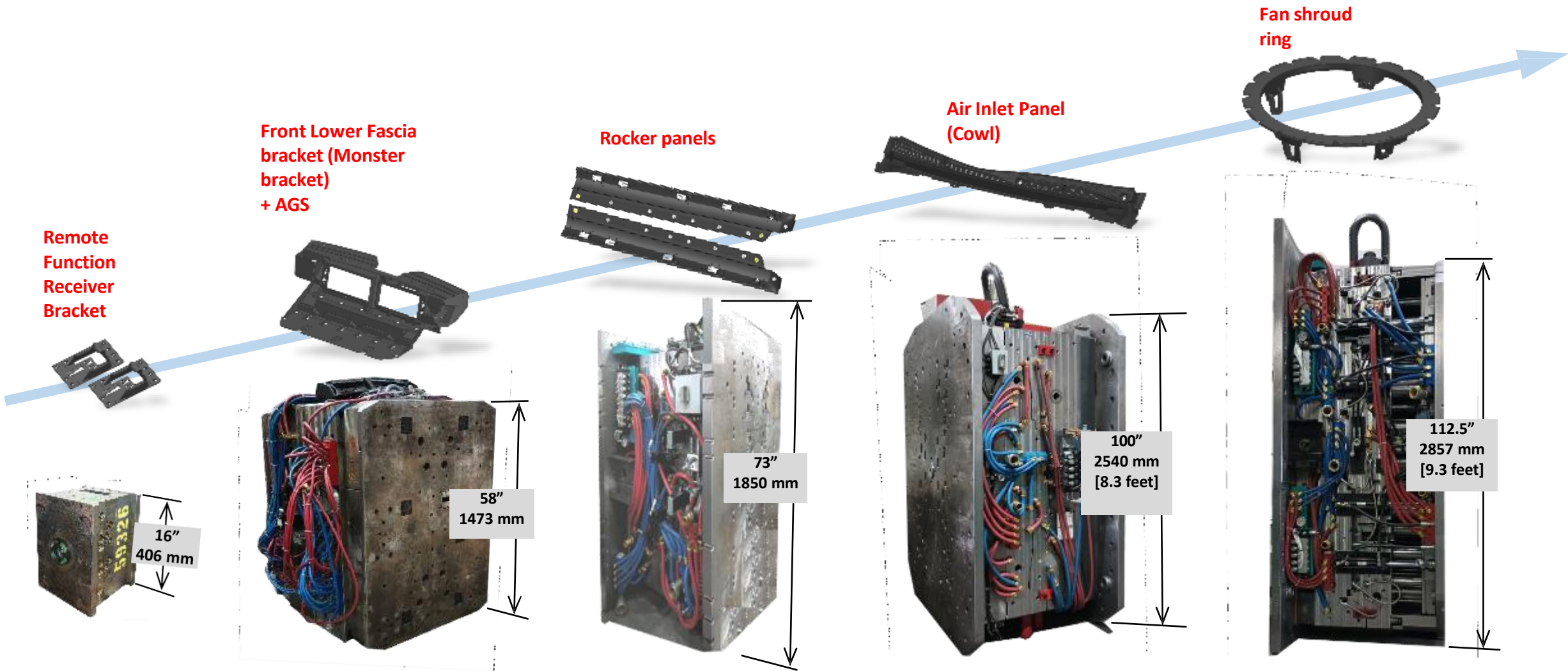
IN-HOUSE CAPABILITIES



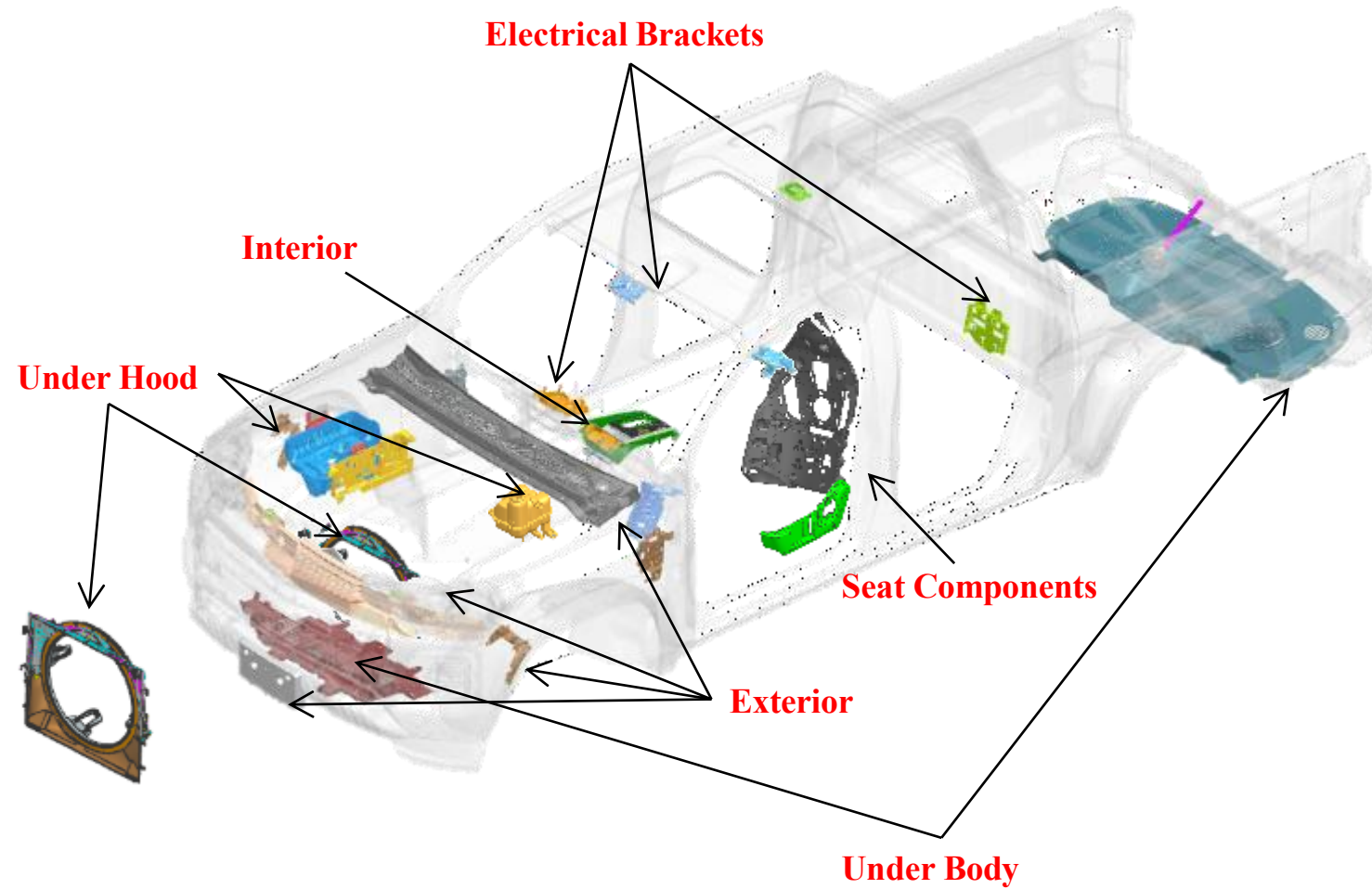
In-House Mold Making Facility

- **GM Paint & Polymers Approved**
- **GM STI approved**
- **Tool Design: 3D Solid using Siemens NX with Mold Wizard**
- **CNC Programming: Siemens NX CAM Package**
- **In house spotting press**
- **High speed machining Vertical & Horizontal**
- **High Speed EDM**
- **CNC Machines (3, 5, 6 Axis)**

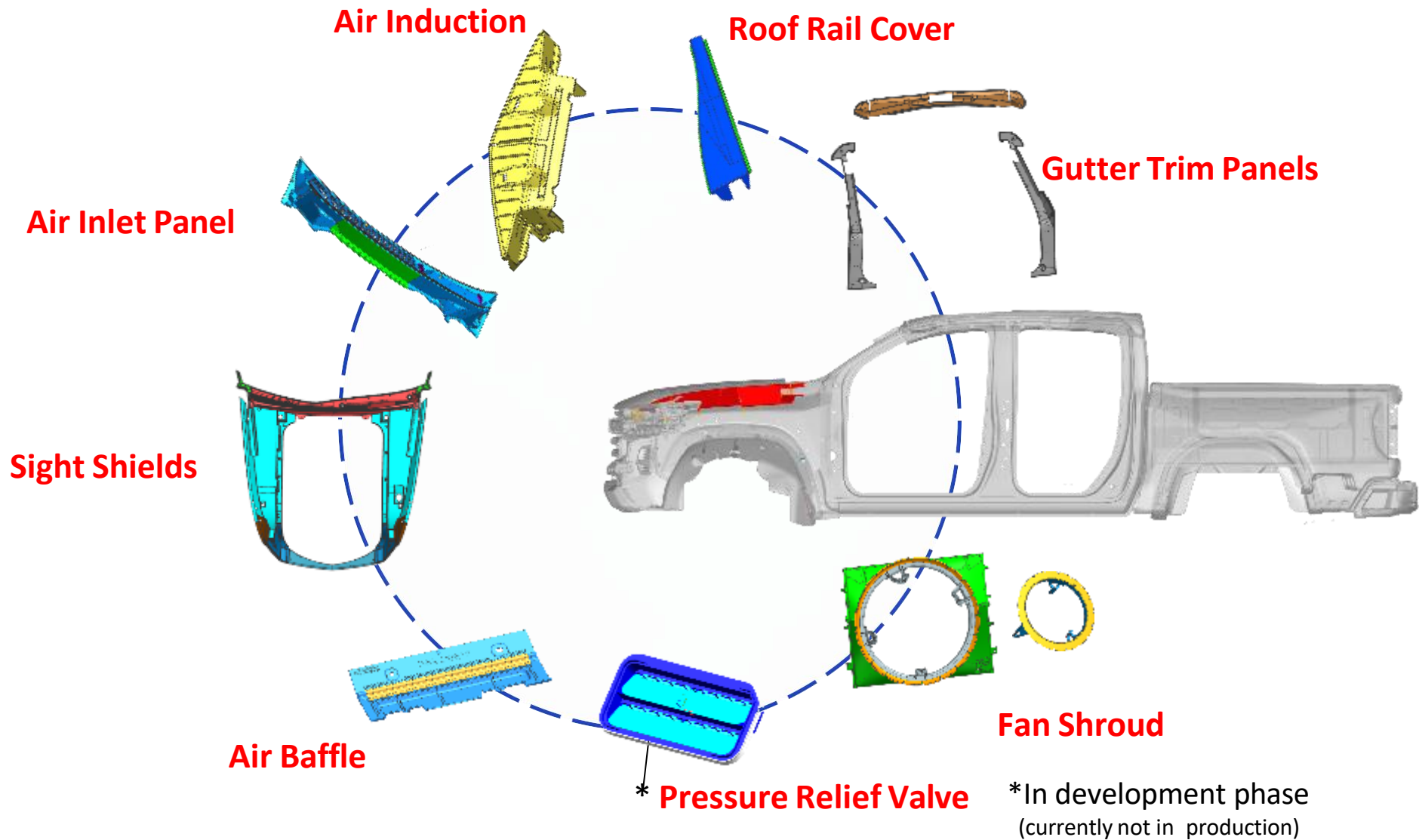
Markdom Manufacturing and Tooling Capability



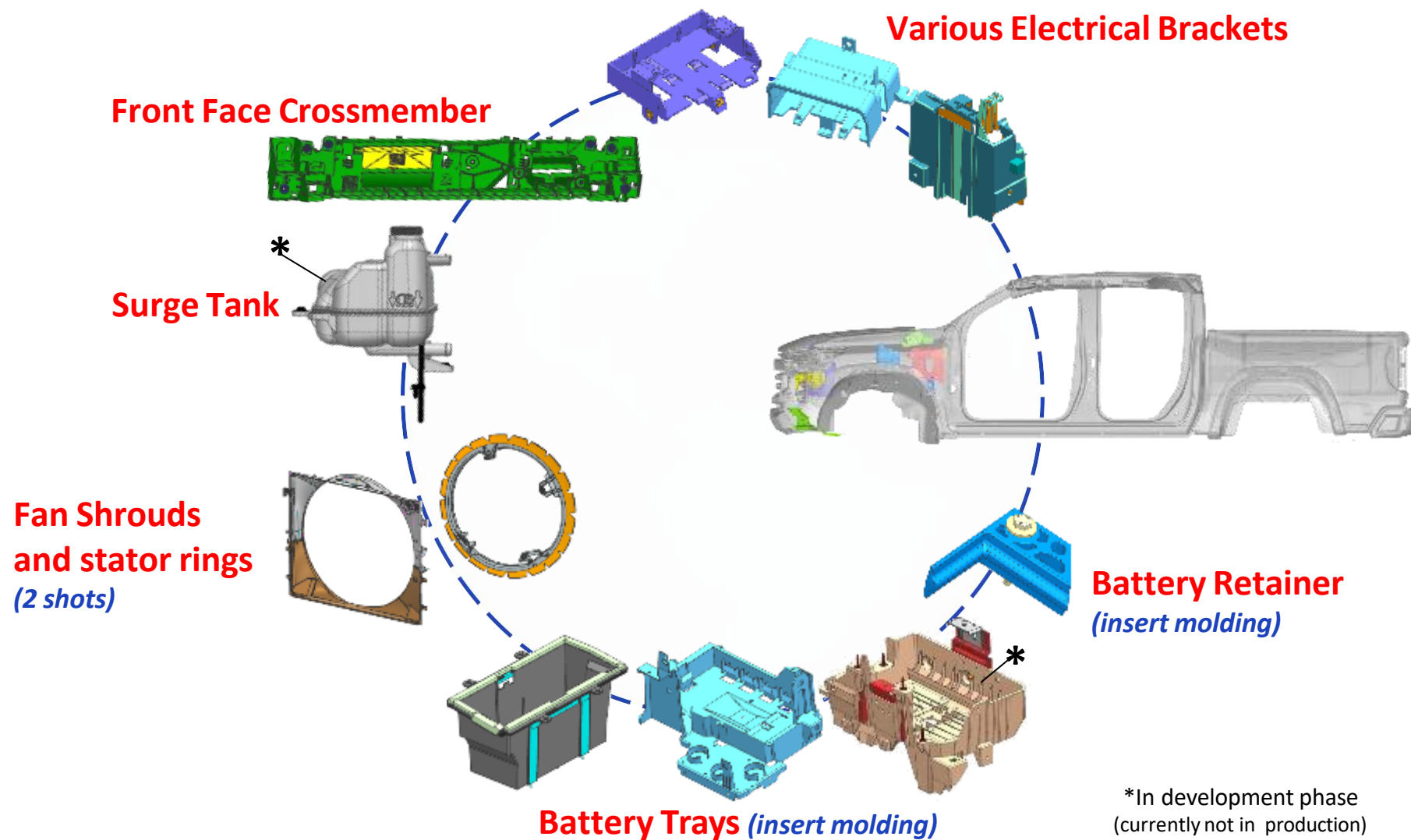
GLOBAL PRODUCT PORTFOLIO



2-SHOT COMPONENTS

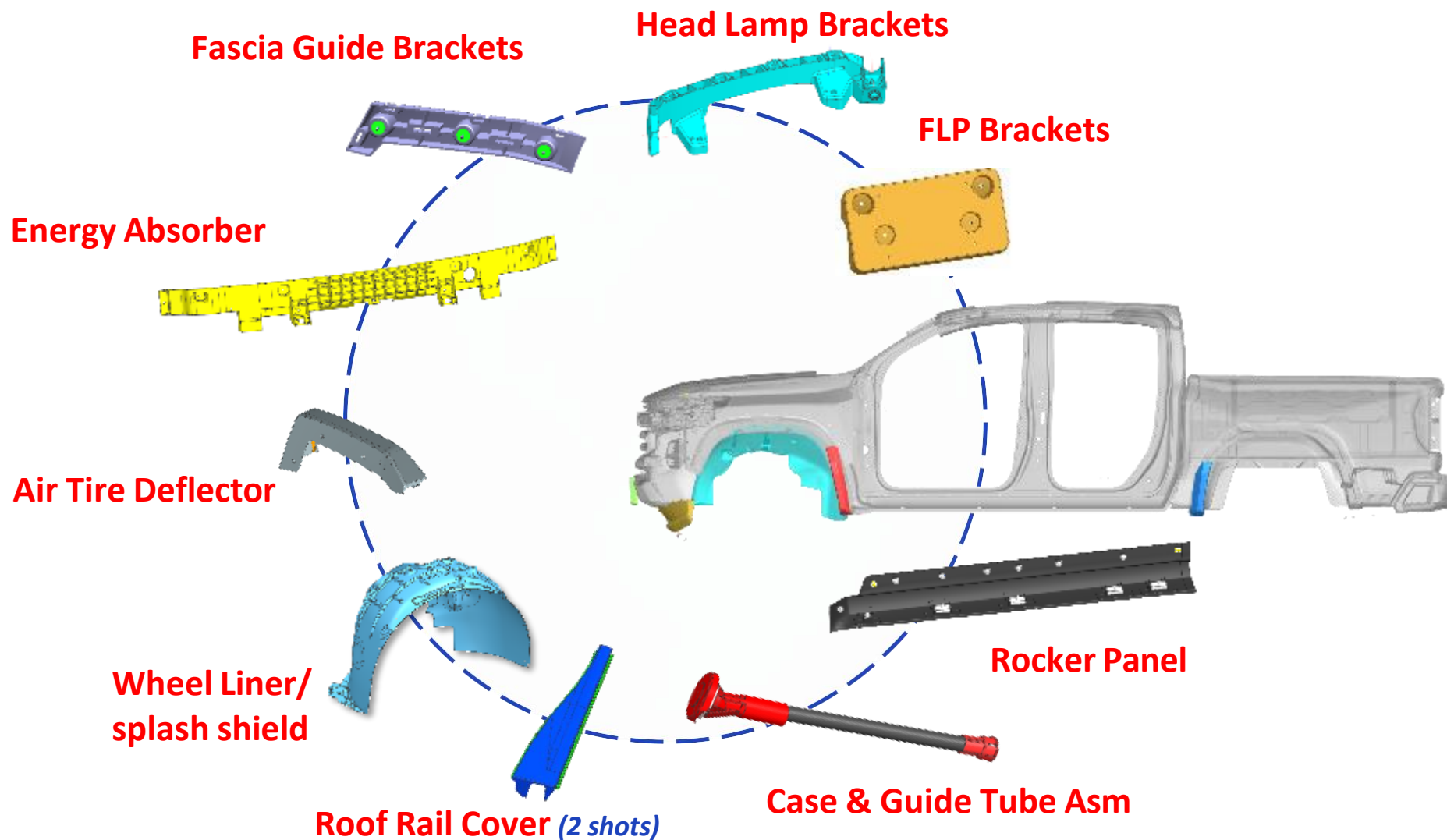


UNDERHOOD SYSTEMS

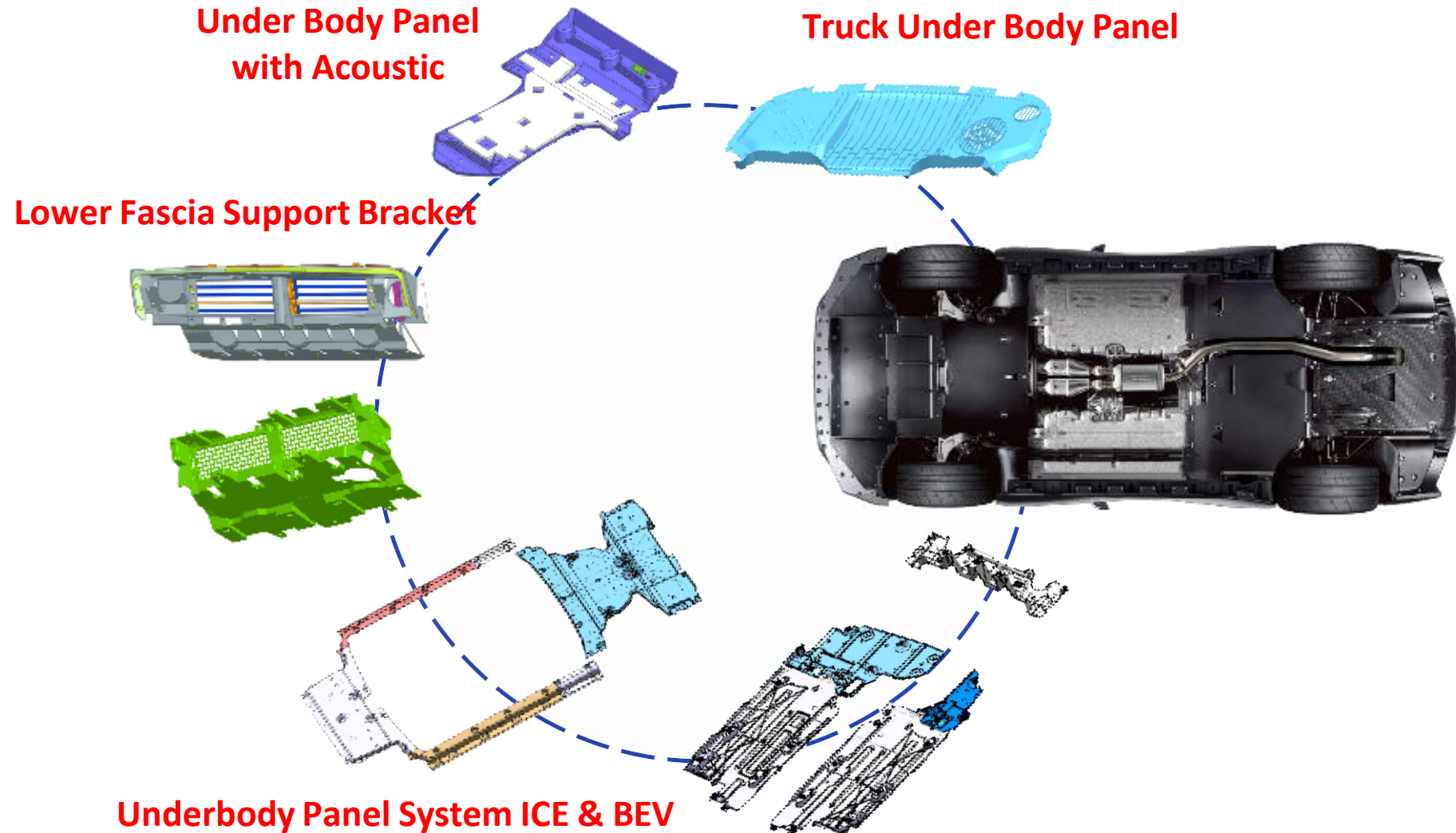


*In development phase
(currently not in production)

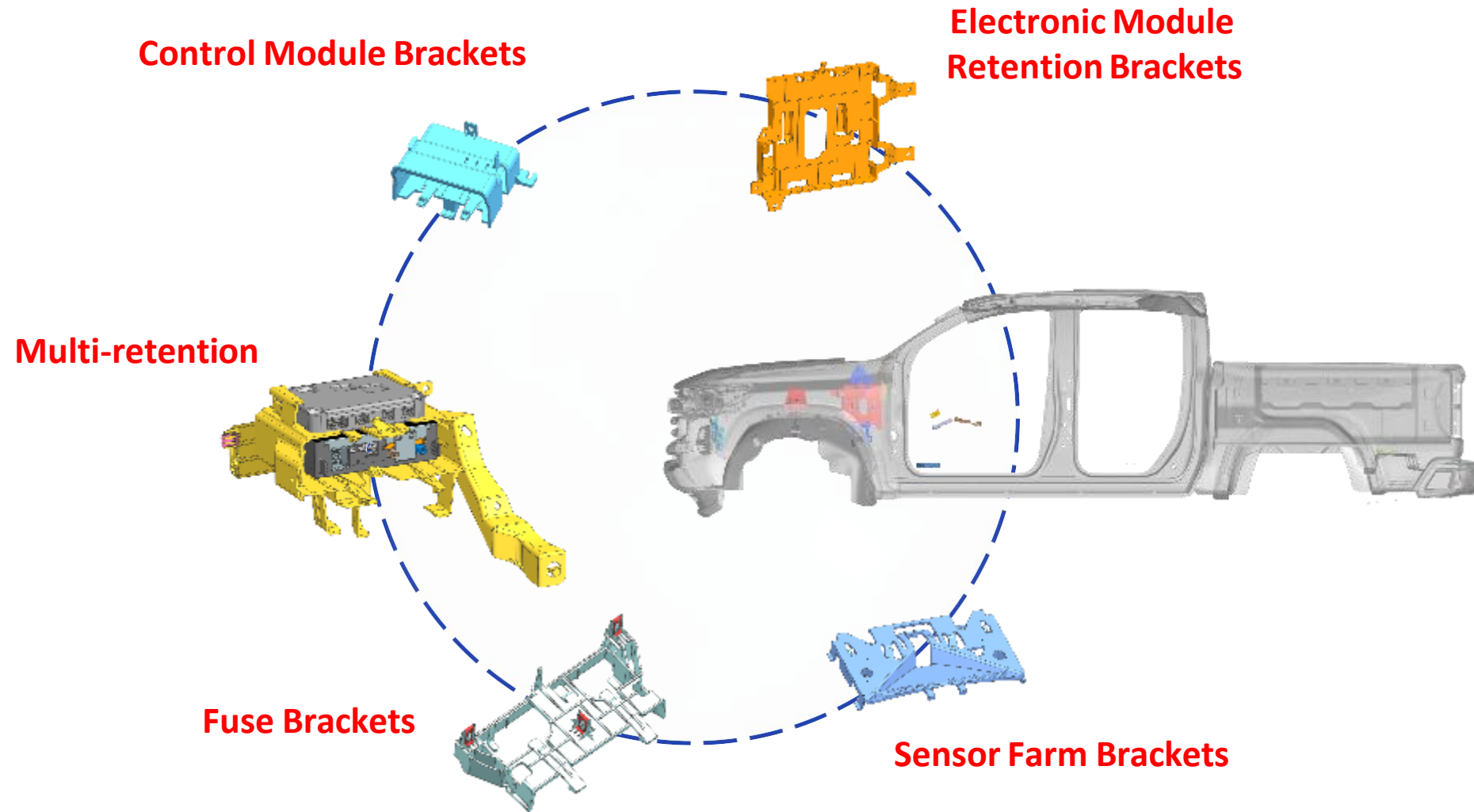
EXTERIOR SYSTEM COMPONENTS



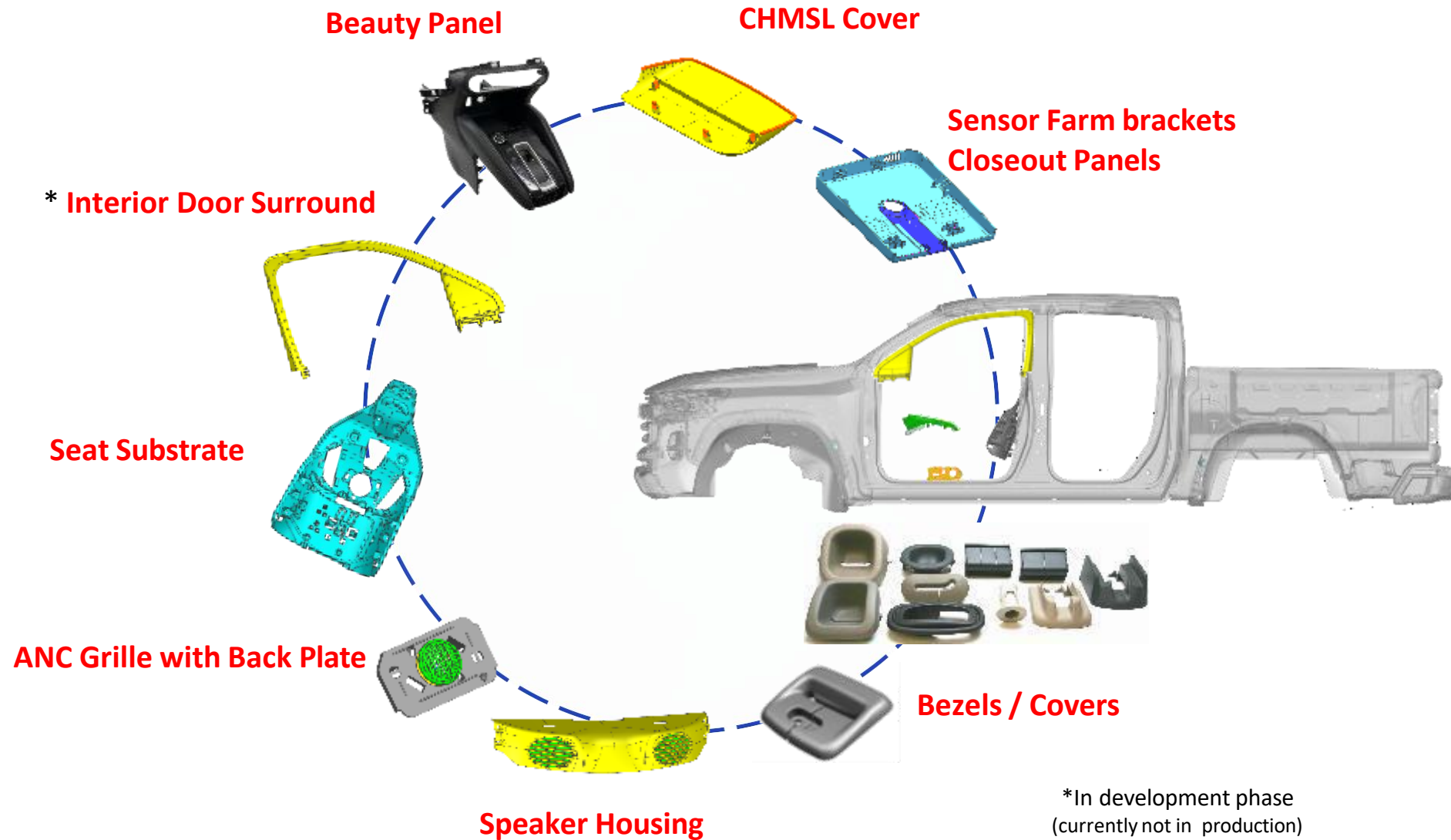
UNDERBODY SYSTEM COMPONENTS



ELECTRONIC BRACKET SYSTEMS



INTERIOR COMPONENTS



Checking Fixture Development

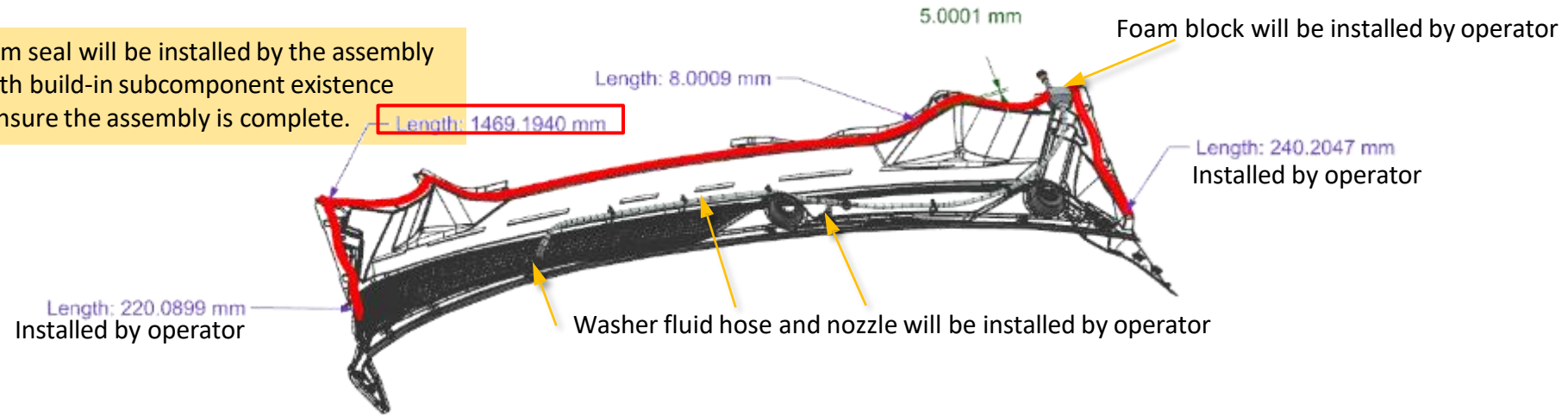


Markdom reviews the GD&T drawing requirements thoroughly and review our **gauges 3D designs** with our customers prior to its construction, aiming for:

- ✓ Completeness
- ✓ Eliminate ambiguous call outs
- ✓ To avoid call out redundancy
- ✓ To build a gauge for a fast functional inspection
- ✓ To have an agreement that the tolerance & dimension specifications are manufacturable
- ✓ Have an agreement for measurements accessibility
- ✓ For PPAP we provide Gauge Certification.

Production Assembly Station

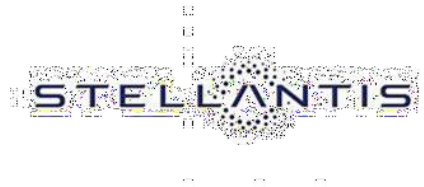
Longest foam seal will be installed by the assembly machine with build-in subcomponent existence checks to ensure the assembly is complete.



AUTOMOTIVE CUSTOMERS



GMC



NON-AUTOMOTIVE CUSTOMERS



mabe



Committed to Excellence

We are committed to total customer satisfaction by providing excellent service and products; achieved through customer focus, innovation, involvement of our team members and continuous improvement in all areas



Looking forward to working with you

Markdom International Team