



## Exteriors

Magna Exteriors offers a variety of products for the automotive, commercial transportation, consumer and industrial markets. We are an industry leader in molding, painting and assembly, with expertise in developing exterior systems and modules for our customers' global programs.

For our full range of products and capabilities visit: [magna.com](http://magna.com)

LIFTGATE MODULES  
ACTIVE AERODYNAMICS  
FRONT END MODULES  
FASCIA  
FRONT INTEGRATION PANELS  
TRIM  
RUNNING BOARDS  
EXTERIOR DECORATIVE LIGHTING  
ENGINEERED GLASS  
TRUCK BED ACCESS  
SIDE DOORS

### Customer Base

Aston Martin, BMW, BRP, Caterpillar, Chery, CNH, Daimler AG, E-Z-Go, Ford Motor Company, GAZ, Geely, General Motors, Honda, Hyundai, Jaguar Land Rover, MAN, Mitsubishi, PACCAR, Porsche, PSA Peugeot Citroën, Renault-Nissan-Mitsubishi, Stellantis, Subaru-Isuzu, Suzuki, Tata Motors, Toyota, Volkswagen Group, Volvo Trucks, and their respective operating divisions and subsidiaries.

# Exteriors

## Capabilities

### Liftgate Modules

- Deck Lids
- Bench Gates

### Active Aerodynamics

- Active Grille Systems - Hidden & Class A
- Active Air Deflector
- Active Front Wheel Deflector
- Active Rear Diffuser
- Active Underbody Panel
- Active Spoiler

### Front End Modules

- Front End Carrier/Grille Opening Reinforcement
- Just-in-Time/Build to Sequence
- Full or Partial Content - Fascia, Cooling, Headlamps, Sensors, Wiring, Latches

### Fascia

- Front & Rear Bumper Fascias
- Energy Management Systems

### Front Integration Panels

### Trim

- Spoilers & Grilles
- Rocker Panels & Claddings
- Pillar & Decklid Appliques
- Roof Racks
- Wheel Opening Moldings

### Running Boards

- Automated Running Boards
- Static Running Boards

### Exterior Decorative Lighting

### Engineered Glass

- Quarter Windows
- Encapsulated Glass

### Truck Bed Access

### Side Doors

## Innovations

### Magna Mezzo™ Panel

First-to-market, large-format decorated front panel using in-mold film. Integrating state-of-the-art sensor and light engines to enable unique OEM brand distinction. Combining innovative materials and process technologies to achieve a high-quality lit surface.

### Active Front Wheel Deflector

Deflectors located forward of front tires that redirect ram pressure to minimize aerodynamic drag, which extends range and reduces emissions.

### Exterior Decorative Lighting

Illuminated exterior panels and trim utilizing state of the art light engines enabling a thin decorative product. Combining innovative materials and process technologies to achieve a homogenous lit finish.

### Thermoplastic Liftgate

Lightweight, integrated exterior closure system that replaces multiple steel and assembled components. Greater styling design flexibility with a 20-40% weight savings over steel.

### In-Glass Interactive Touch

Combination of transparent displays and touch controls in exterior glass surfaces. Hidden until lit feature developed for stationary and moving window assemblies.

