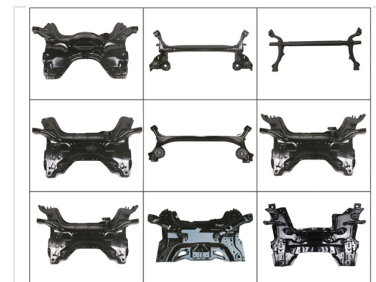


# Vehicle Front or Rear Axle Assembly

Front and rear axle components are essential for vehicle suspension and steering systems. These parts are constructed from durable materials to ensure stability and control.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Axle Assemblies

These axle assemblies are precision-engineered components designed for critical vehicle suspension and steering systems. Built with robust, black-coated metal construction, they provide essential structural integrity and stability for the vehicle chassis. Each unit features multiple mounting points for reliable integration, ensuring durability and precise fitment across a range of automotive models.

## Compatibility & Fitment

### Part Compatibility Matrix

Vehicle Model	Axle Position	Part Number
301	Front	9678083580
301	Rear	1610381580
206	Front	3502Z6
307 (1.6/2.0)	Front	3502GR / 9808957180
307	Rear	1611246480
3008 (1.6/2.0)	Front	3502FT / 9683059780
3008	Rear	1609656680
508	Front	E9675435180

## Technical Features

### Design Highlights

- Multiple mounting points for secure integration
- Engineered for suspension and steering stability
- Precision-fit chassis interface
- High-durability structural design

### Construction

Black-coated metal, Reinforced steel, Durable finish