

# Global Aluminum Profiles for Automotive Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Aluminum Profiles for Automotive market size is expected to reach \$ 22074 million by 2032, rising at a market growth of 7.9% CAGR during the forecast period (2026-2032).

In 2025, global Aluminum Profiles for Automotive reached approximately 2,596 k tons, with an average global market price of around US\$ 4763 per ton. Gross margin is about 39%. The cost is 2,905 usd. Production Capacity is about 5,000 k tons. Aluminum Profiles for Automotive are specialized aluminum components designed to reduce vehicle weight while maintaining structural integrity and performance. These profiles are made from high-strength aluminum alloys and are formed into various shapes and sizes through the extrusion process. They are used in key automotive applications such as chassis and frame structures, body panels, suspension components, and interior trim. The use of lightweight aluminum profiles in vehicles results in significant weight reduction, improved fuel efficiency, enhanced vehicle handling, and reduced emissions.

Aluminum Profiles for Automotive will be mainly driven by vehicle lightweighting, rising penetration of new energy vehicles, and structural upgrades in automotive design. As automakers continue to reduce vehicle weight, improve driving range, and enhance crash safety, aluminum profiles will see wider use in body structures, battery trays, crash beams, chassis components, rocker panels, and thermal management systems. Future products will move toward higher strength, thinner walls, complex cross-sections, precision extrusion, and integrated downstream processing. Requirements for alloy control, heat treatment, surface treatment, weldability, and dimensional stability will also become stricter. Supplier competition will shift from simple profile extrusion to integrated capabilities covering material development, extrusion, machining, surface treatment, and assembly supply.

This report studies the global Aluminum Profiles for Automotive production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Aluminum Profiles for Automotive and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Aluminum Profiles for Automotive that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Aluminum Profiles for Automotive total production and demand, 2021-2032, (Tons)

Global Aluminum Profiles for Automotive total production value, 2021-2032, (USD Million)

Global Aluminum Profiles for Automotive production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Aluminum Profiles for Automotive consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Aluminum Profiles for Automotive domestic production, consumption, key domestic manufacturers and share

Global Aluminum Profiles for Automotive production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Aluminum Profiles for Automotive production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Aluminum Profiles for Automotive production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Aluminum Profiles for Automotive market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Hydro, Constellium, Norsk Hydro Extrusion, Kaiser Aluminum, Bonnell Aluminum, Taber Extrusions, BENTELER, UACJ Corporation, Kobe Steel, Sumitomo Light Metal, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices

used in analyzing the World Aluminum Profiles for Automotive market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Tons) and average price (US\$/Ton) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Aluminum Profiles for Automotive Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Aluminum Profiles for Automotive Market, Segmentation by Type:

Solid Aluminum Profiles

Hollow Aluminum Profiles

Global Aluminum Profiles for Automotive Market, Segmentation by Parameter:

6000 Series Aluminum Profiles

7000 Series Aluminum Profiles

5000 Series Aluminum Profiles

3000 Series Aluminum Profiles

Global Aluminum Profiles for Automotive Market, Segmentation by Manufacturing Process:

Extruded Aluminum Profiles

Rolled Aluminum Profiles

Global Aluminum Profiles for Automotive Market, Segmentation by Application:

Passenger Vehicles

Commercial Vehicles

Companies Profiled:

Hydro

Constellium

Norsk Hydro Extrusion

Kaiser Aluminum

Bonnell Aluminum

Taber Extrusions

BENTELER

UACJ Corporation

Kobe Steel

Sumitomo Light Metal

Aleris

Novelis

Mitsubishi Aluminum

Nanshan Aluminum

Zhongwang Group

Asia-Pacific Technology

Hoshion Aluminium

#### Key Questions Answered:

1. How big is the global Aluminum Profiles for Automotive market?
2. What is the demand of the global Aluminum Profiles for Automotive market?
3. What is the year over year growth of the global Aluminum Profiles for Automotive market?
4. What is the production and production value of the global Aluminum Profiles for Automotive market?
5. Who are the key producers in the global Aluminum Profiles for Automotive market?
6. What are the growth factors driving the market demand?

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