

# Pre-Engineered Buildings Market by Structure (Single-story and Multi-story) and Application (Commercial and Industrial): Global Opportunity Analysis and Industry Forecast, 2019–2026

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## Abstracts

The global pre-engineered buildings market size was valued at \$12,561.8 million in 2018, and is projected to reach \$37,807.3 million by 2026, growing at a CAGR of 14.5% from 2019 to 2026. Pre-engineered buildings are frames of steel fabricated in a factory for assembly and shipped on site. These pre-engineered buildings include structural arrangement with wall coverings and roof, which consist of beams & columns, rigid frames, and steel plates. These structures have extensive applications in the construction of hospitals, airplane hangars, warehouses, office complexes, shopping centers, distribution centers, and retail stores. They are efficient and economical as compared to the conventional structure.

The factors such as reduced cost and time required for construction, increase in focus toward affordable warehouse structures, and surge in demand for new construction, owing to growth in population and rapid urbanization drive the pre-engineered buildings market growth. However, volatility in raw material prices is expected to hamper the demand for pre-engineered buildings. Furthermore, the government initiative toward green building concept for resource efficiency may offer lucrative growth opportunities for the pre-engineered buildings market players during the forecast period.

The global pre-engineered buildings market is segmented based on structure, application, and region. By structure, the market is bifurcated into single-story and multi-story. By application, it is divided into commercial and industrial. By region, the pre-engineered buildings market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

## COMPETITION ANALYSIS

The major market participants profiled in this report include BlueScope Steel, Era Infra, Everest Industries, Interarch Building Products, Jindal Buildsys, Kirby Building Systems, Lloyd Insulations, PEB Steel Buildings, Tiger Steel Engineering, and Zamil Steel.

## KEY BENEFITS FOR STAKEHOLDERS

The report provides an extensive analysis of the current and emerging pre-engineered buildings market trends and dynamics.

In-depth pre-engineered buildings market analysis is conducted by constructing market estimations for the key market segments between 2018 and 2026.

Extensive analysis of the pre-engineered buildings market is conducted by following key product positioning and monitoring of the top competitors within the market framework.

A comprehensive analysis of all the regions is provided to determine the prevailing opportunities.

The global pre-engineered buildings market forecast analysis from 2018 to 2026 is included in the report.

The key market players are profiled in this report and their strategies are analyzed thoroughly, which help understand the competitive outlook of the pre-engineered buildings industry.

## GLOBAL PRE-ENGINEERED BUILDINGS MARKET SEGMENTS

### BY STRUCTURE

Single-story

Multi-story

## BY APPLICATION

Commercial

Industrial

## BY REGION

North America

U.S.

Canada

Mexico

Europe

Germany

France

UK

Russia

Rest of Europe

Asia-Pacific

China

India

Japan

South Korea

Rest of Asia-Pacific

LAMEA

Latin America

Middle East

Africa

## KEY PLAYERS

BlueScope Steel

Era Infra

Everest Industries

Interarch Building Products

Jindal Buildsys

Kirby Building Systems

Lloyd Insulations

PEB Steel Buildings

Tiger Steel Engineering

Zamil Steel

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