

Global Non-Loadbearing Steel Stud Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Non-Loadbearing Steel Stud market size is expected to reach \$ 9225 million by 2032, rising at a market growth of 5.0% CAGR during the forecast period (2026-2032).

A non-loadbearing steel stud is a component used in construction for framing interior walls and partitions. Unlike loadbearing studs, which support the weight of the structure, non-loadbearing studs are used primarily to create divisions within a building and do not bear significant weight from the structure above. They are typically made of galvanized steel and come in various sizes and shapes to accommodate different wall configurations. Non-loadbearing steel studs are lightweight, durable, and fire-resistant, making them a popular choice in commercial and residential construction projects.

Key Findings

Standard C-Stud remains the fundamental framing format for general Non-Loadbearing Steel Stud partition construction

CT/CH Shaftwall Stud and H-Stud Area Separation Stud serve specialized fire-rated and building-separation systems

Interior Partition Walls form the broadest application base for lightweight steel drywall framing

Installation efficiency, material optimization and system-level fire and acoustic performance are increasingly important competitive factors

Market Trends

The Non-Loadbearing Steel Stud market is moving toward lighter, more installation-efficient and increasingly system-engineered framing solutions. Conventional C-stud and track systems remain the foundation of interior drywall construction, but manufacturers are optimizing flange geometry, steel strength, punch patterns and material thickness to reduce steel consumption without sacrificing allowable wall height or screw connection performance. Prefabrication and adjustable framing are also gaining relevance as contractors seek to reduce site cutting, labor requirements and material waste; Rondo's telescopic framing approach illustrates how stud systems can be designed around faster height adjustment and simplified installation. At the same time, customers increasingly purchase framing as part of tested wall and ceiling assemblies rather than as isolated steel sections. Fire resistance, acoustic performance, shaftwall integrity and compatibility with gypsum board systems therefore have growing influence on product specification. Specialized CT/CH and H-stud systems reinforce this trend toward application-specific framing architectures, particularly in multi-story residential, commercial and institutional construction.

Market Dynamics

Drivers

Demand for Non-Loadbearing Steel Stud is primarily supported by the continuing adoption of lightweight dry construction for interior space division and finishing. Steel stud systems provide predictable dimensions, standardized installation and compatibility with gypsum-board assemblies, allowing contractors to construct walls considerably faster and with lower wet-trade requirements than conventional masonry in many interior applications. Commercial buildings, residential developments, healthcare facilities, hotels, schools and institutional projects all require flexible interior layouts, creating recurring demand for Interior Partition Walls. Higher requirements for tested fire and acoustic assemblies additionally support specialized steel framing. Metsec identifies lightweight non-load-bearing partitions across residential, healthcare, education, student accommodation, hotel, commercial and retail sectors, while Knauf positions metal-stud partitions as performance-based non-load-bearing wall solutions.

Restraints

The main restraints are exposure to steel-price movements, competition from timber and alternative partition systems, and increasingly demanding building-performance specifications. Steel coil represents a significant portion of product cost, making margins sensitive to fluctuations in raw-material prices and coating costs. Although thinner high-strength designs can reduce material consumption, they require careful engineering to maintain stiffness, limiting heights and fastener performance. Product selection is also system-dependent: stud spacing, board configuration, wall height, deflection criteria and fire or acoustic ratings must be evaluated together, which can increase specification complexity. In markets with lower labor costs or strong masonry traditions, lightweight steel drywall framing may also face slower substitution. Manufacturers therefore need to demonstrate lifecycle value through installation speed, dimensional consistency and verified assembly performance rather than compete solely on price.

Opportunities

The strongest opportunities are associated with faster construction methods, renovation, modular building and more sophisticated interior performance requirements. Non-Loadbearing Steel Stud is well suited to projects where interior layouts need to be installed rapidly or modified during building use. Prefabricated and adjustable systems can further reduce cutting, waste and on-site labor, supporting productivity-focused construction models. Specialized CT/CH Shaftwall Stud provides opportunities in multi-story buildings requiring protected elevator, service and stair shafts, while H-Stud Area Separation Stud supports fire-rated separation between adjacent residential units. Ceiling Systems and Bulkheads and Soffits provide additional opportunities for lightweight framing around architectural features and building services. Suppliers that combine framing products with engineering support, system documentation and fire or acoustic assembly data can capture more value than manufacturers supplying commodity sections alone.

Challenges

A central industry challenge is balancing steel reduction with structural stiffness and consistent installation performance. Non-loadbearing framing does not carry the building's primary gravity loads, but it must still resist transverse loads, maintain required deflection limits and support attached gypsum-board systems over specified wall heights. Increasingly tall partitions and complex ceiling or soffit geometries

therefore require careful profile engineering and installation control. Fire-rated shaftwalls and area separation assemblies add another layer of complexity because stud geometry, liner panels, tracks, fasteners and board layers function as a tested system. Manufacturers must also maintain dimensional consistency across large production volumes while meeting applicable regional standards. The fragmented construction supply chain creates a further challenge, as product performance depends on correct specification and installation by contractors rather than solely on factory manufacturing quality.

Industry Chain Analysis

The upstream industry chain of Non-Loadbearing Steel Stud is centered on cold-rolled or galvanized steel coil, zinc or other metallic coating inputs and associated materials used in forming and finishing. Steel chemistry, yield strength, coating mass and dimensional consistency influence the amount of metal required to achieve specified framing performance. Midstream manufacturers use slitting, roll forming, punching, cutting and surface-protection processes to produce C-studs, CT/CH studs, H-studs and related tracks and accessories. Product value increasingly depends on engineering rather than steel weight alone: optimized profile geometry can improve stiffness or connection strength while reducing material consumption, while accurate punching and dimensional control can shorten installation time. SCAFCO, for example, emphasizes certified steel input and engineered framing properties, while ClarkDietrich combines drywall studs with system-level engineering data and limiting-height tools.

Downstream value is created through drywall contractors, building-material distributors, prefabrication companies and construction projects using steel framing together with gypsum board and related finishing systems. Interior Partition Walls account for broad day-to-day demand, while Ceiling Systems and Bulkheads and Soffits use lightweight metal framing to form suspended or architectural building features. Specialized shaftwall and area-separation applications depend more strongly on tested system compatibility and therefore place greater value on technical documentation and manufacturer support. The industry's margin structure is consequently differentiated: standard framing is relatively sensitive to steel cost and distribution efficiency, while engineered specialty systems can support higher value through design assistance, compliance documentation and application-specific performance.

Segment Insights

The product structure comprises Standard C-Stud, CT/CH Shaftwall Stud, H-Stud Area Separation Stud and Others. Standard C-Stud represents the most broadly applicable configuration because it can be combined with matching tracks and gypsum board to create conventional non-load-bearing drywall partitions across residential, commercial and institutional buildings. Manufacturers offer multiple stud depths and thicknesses so designers can match framing to partition height and performance requirements. CT/CH Shaftwall Stud addresses a more specialized requirement: its profile is designed to retain gypsum shaftliner panels and form protected shaft assemblies, making system integrity and fire-performance compatibility particularly important. H-Stud Area Separation Stud occupies another specialized position in vertical separation assemblies between adjacent dwelling units.

Competitive differentiation within these segments increasingly depends on material efficiency, installation design and system certification. Standard products remain exposed to price competition because basic C-shaped profiles are widely manufactured, whereas specialized shaftwall and separation-wall studs require closer coordination with tracks, liners, clips and tested wall assemblies. This creates stronger technical barriers in specialty applications. Manufacturers able to provide multiple gauges, web depths, engineered allowable-height information and complementary accessories can address a larger range of construction requirements and strengthen specification-stage relationships with architects and contractors.

Downstream Market Opportunities

Interior Partition Walls provide the broadest downstream opportunity for Non-Loadbearing Steel Stud because residential, office, hotel, healthcare, educational and retail projects continuously require lightweight internal space division. Ceiling Systems extend demand into suspended and gypsum ceiling assemblies, while Bulkheads and Soffits create opportunities around concealed services, architectural transitions and complex interior features. These applications benefit from lightweight sections that are easy to cut, transport and assemble while maintaining dimensional accuracy.

Renovation and adaptive reuse also favor steel stud framing because internal partitions can be added or reconfigured without the weight and construction process associated with masonry. Higher-value opportunities arise where framing must simultaneously support fire, acoustic or architectural requirements, creating demand for suppliers capable of providing integrated wall and ceiling system engineering rather than only individual steel components.

Regional Insights

The Non-Loadbearing Steel Stud market reflects regional construction methods and drywall penetration. North America has a mature cold-formed steel framing ecosystem, supported by manufacturers such as ClarkDietrich Building Systems, CGC Inc. (Imperial Building Products), Bailey Metal Products Limited, CEMCO, Studco Building Systems, MarinoWARE, SCAFCO Steel Stud Company, Dass Metal Products and Jays Metal Inc. Standardized drywall construction, established engineering practices and broad distribution networks support demand across commercial and residential interior framing. Europe also maintains a developed dry-lining industry, represented by Knauf Group, voestalpine Metsec plc and Drywall Steel Sections Ltd., with greater emphasis on complete partition systems, regulatory compliance and fire and acoustic performance. Metsec explicitly manufactures lightweight non-load-bearing framing for partitions, shaft encasement, ceilings and related dry-lining systems.

Asia-Pacific combines established Japanese framing-system suppliers with large-scale building-material production in China and Australia. The company includes Beijing New Building Materials Public Limited Company (BNBM), Taishan Gypsum Co., Ltd., Jason New Materials Co., Ltd., KIRII Construction Materials Co., Ltd., Sanyo Industries, Ltd., DCM Metal Corp., Chiyoda Metal Stud Kansai Co., Ltd. and Rondo Building Services Pty Ltd. Rondo's steel stud-and-track portfolio demonstrates the established use of lightweight framing for internal plasterboard walls in Australia, while Knauf's regional systems show the integration of galvanized steel framing with non-load-bearing gypsum partitions in Asian construction markets.

Competitive Landscape Analysis

The Non-Loadbearing Steel Stud market combines global building-material groups, large regional steel-framing manufacturers and specialized drywall-system suppliers. The competitive set comprises Knauf Group, Beijing New Building Materials Public Limited Company (BNBM), ClarkDietrich Building Systems, CGC Inc. (Imperial Building Products), Rondo Building Services Pty Ltd., Bailey Metal Products Limited, CEMCO, Studco Building Systems, voestalpine Metsec plc, MarinoWARE, SCAFCO Steel Stud Company, Taishan Gypsum Co., Ltd., Dass Metal Products, KIRII Construction Materials Co., Ltd., Sanyo Industries, Ltd., Jason New Materials Co., Ltd., DCM Metal Corp., Drywall Steel Sections Ltd., Jays Metal Inc. and Chiyoda Metal Stud Kansai Co., Ltd. Competitive positioning differs by business model. Knauf Group and other integrated gypsum-system suppliers can combine framing with board and tested wall or

ceiling assemblies, while ClarkDietrich Building Systems, Rondo Building Services Pty Ltd., Studco Building Systems, voestalpine Metsec plc and SCAFCO Steel Stud Company compete through broad framing portfolios, technical documentation and installation-system engineering. ClarkDietrich maintains distinct conventional drywall, CT shaftwall and H-stud area-separation systems, while Metsec emphasizes a full range of lightweight non-load-bearing components for partitions, ceilings and shaft encasement. Competitive advantage therefore depends on steel procurement, roll-forming efficiency and distribution scale at the commodity end, while technical support, tested assembly compatibility, fire and acoustic performance and installation productivity become more important in specification-driven segments.

Report Scope

This report studies the global Non-Loadbearing Steel Stud production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Non-Loadbearing Steel Stud 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 Non-Loadbearing Steel Stud that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Non-Loadbearing Steel Stud total production and demand, 2021-2032, (Tons)

Global Non-Loadbearing Steel Stud total production value, 2021-2032, (USD Million)

Global Non-Loadbearing Steel Stud production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Non-Loadbearing Steel Stud consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Non-Loadbearing Steel Stud domestic production, consumption,

key domestic manufacturers and share

Global Non-Loadbearing Steel Stud production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Non-Loadbearing Steel Stud production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Non-Loadbearing Steel Stud production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Non-Loadbearing Steel Stud 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 Knauf Group, Beijing New Building Materials Public Limited Company (BNBM), ClarkDietrich Building Systems, CGC Inc. (Imperial Building Products), Rondo Building Services Pty Ltd., Bailey Metal Products Limited, CEMCO, Studco Building Systems, voestalpine Metsec plc, MarinoWARE, 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 Non-Loadbearing Steel Stud 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 Non-Loadbearing Steel Stud Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Non-Loadbearing Steel Stud Market, Segmentation by Type:

Standard C-Stud

CT/CH Shaftwall Stud

H-Stud Area Separation Stud

Others

Global Non-Loadbearing Steel Stud Market, Segmentation by Surface Coating:

G40/G40EQ Galvanized Steel Stud

G60 Galvanized Steel Stud

G90 Galvanized Steel Stud

Others

Global Non-Loadbearing Steel Stud Market, Segmentation by Base Metal Thickness:

Light?Gauge Type: 0.40?0.60?mm

Medium?Gauge Type: 0.60?0.80?mm

Heavy?Duty Non?Loadbearing Type: 0.80?1.20?mm

Global Non-Loadbearing Steel Stud Market, Segmentation by Application:

Interior Partition Walls

Ceiling Systems

Bulkheads and Soffits

Others

Companies Profiled:

Knauf Group

Beijing New Building Materials Public Limited Company (BNBM)

ClarkDietrich Building Systems

CGC Inc. (Imperial Building Products)

Rondo Building Services Pty Ltd.

Bailey Metal Products Limited

CEMCO

Studco Building Systems

voestalpine Metsec plc

MarinoWARE

SCAFCO Steel Stud Company

Taishan Gypsum Co., Ltd.

Dass Metal Products

KIRII Construction Materials Co., Ltd.

Sanyo Industries, Ltd.

Jason New Materials Co., Ltd.

DCM Metal Corp.

Drywall Steel Sections Ltd.

Jays Metal Inc.

Chiyoda Metal Stud Kansai Co., Ltd.

Key Questions Answered

1. How big is the global Non-Loadbearing Steel Stud market?
2. What is the demand of the global Non-Loadbearing Steel Stud market?
3. What is the year over year growth of the global Non-Loadbearing Steel Stud market?
4. What is the total value of the global Non-Loadbearing Steel Stud market?
5. Who are the Major Players in the global Non-Loadbearing Steel Stud market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

- 1.1 Non-Loadbearing Steel Stud Introduction
- 1.2 World Non-Loadbearing Steel Stud Supply & Forecast
 - 1.2.1 World Non-Loadbearing Steel Stud Production Value (2021 & 2025 & 2032)
 - 1.2.2 World Non-Loadbearing Steel Stud Production (2021-2032)
 - 1.2.3 World Non-Loadbearing Steel Stud Pricing Trends (2021-2032)
- 1.3 World Non-Loadbearing Steel Stud Production by Region (Based on Production Site)
 - 1.3.1 World Non-Loadbearing Steel Stud Production Value by Region (2021-2032)
 - 1.3.2 World Non-Loadbearing Steel Stud Production by Region (2021-2032)
 - 1.3.3 World Non-Loadbearing Steel Stud Average Price by Region (2021-2032)
 - 1.3.4 North America Non-Loadbearing Steel Stud Production (2021-2032)
 - 1.3.5 Europe Non-Loadbearing Steel Stud Production (2021-2032)
 - 1.3.6 China Non-Loadbearing Steel Stud Production (2021-2032)
 - 1.3.7 Japan Non-Loadbearing Steel Stud Production (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 Non-Loadbearing Steel Stud Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 Non-Loadbearing Steel Stud Major Market Trends

2 DEMAND SUMMARY

- 2.1 World Non-Loadbearing Steel Stud Demand (2021-2032)
- 2.2 World Non-Loadbearing Steel Stud Consumption by Region
 - 2.2.1 World Non-Loadbearing Steel Stud Consumption by Region (2021-2026)
 - 2.2.2 World Non-Loadbearing Steel Stud Consumption Forecast by Region (2027-2032)
- 2.3 United States Non-Loadbearing Steel Stud Consumption (2021-2032)
- 2.4 China Non-Loadbearing Steel Stud Consumption (2021-2032)
- 2.5 Europe Non-Loadbearing Steel Stud Consumption (2021-2032)
- 2.6 Japan Non-Loadbearing Steel Stud Consumption (2021-2032)
- 2.7 South Korea Non-Loadbearing Steel Stud Consumption (2021-2032)
- 2.8 ASEAN Non-Loadbearing Steel Stud Consumption (2021-2032)
- 2.9 India Non-Loadbearing Steel Stud Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

- 3.1 World Non-Loadbearing Steel Stud Production Value by Manufacturer (2021-2026)
- 3.2 World Non-Loadbearing Steel Stud Production by Manufacturer (2021-2026)
- 3.3 World Non-Loadbearing Steel Stud Average Price by Manufacturer (2021-2026)
- 3.4 Non-Loadbearing Steel Stud Company Evaluation Quadrant
- 3.5 Industry Rank and Concentration Rate (CR)
 - 3.5.1 Global Non-Loadbearing Steel Stud Industry Rank of Major Manufacturers
 - 3.5.2 Global Concentration Ratios (CR4) for Non-Loadbearing Steel Stud in 2025
 - 3.5.3 Global Concentration Ratios (CR8) for Non-Loadbearing Steel Stud in 2025
- 3.6 Non-Loadbearing Steel Stud Market: Overall Company Footprint Analysis
 - 3.6.1 Non-Loadbearing Steel Stud Market: Region Footprint
 - 3.6.2 Non-Loadbearing Steel Stud Market: Company Product Type Footprint
 - 3.6.3 Non-Loadbearing Steel Stud Market: Company Product Application Footprint
- 3.7 Competitive Environment
 - 3.7.1 Historical Structure of the Industry
 - 3.7.2 Barriers of Market Entry
 - 3.7.3 Factors of Competition
- 3.8 New Entrant and Capacity Expansion Plans
- 3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

- 4.1 United States VS China: Non-Loadbearing Steel Stud Production Value Comparison
 - 4.1.1 United States VS China: Non-Loadbearing Steel Stud Production Value Comparison (2021 & 2025 & 2032)
 - 4.1.2 United States VS China: Non-Loadbearing Steel Stud Production Value Market Share Comparison (2021 & 2025 & 2032)
- 4.2 United States VS China: Non-Loadbearing Steel Stud Production Comparison
 - 4.2.1 United States VS China: Non-Loadbearing Steel Stud Production Comparison (2021 & 2025 & 2032)
 - 4.2.2 United States VS China: Non-Loadbearing Steel Stud Production Market Share Comparison (2021 & 2025 & 2032)
- 4.3 United States VS China: Non-Loadbearing Steel Stud Consumption Comparison
 - 4.3.1 United States VS China: Non-Loadbearing Steel Stud Consumption Comparison (2021 & 2025 & 2032)
 - 4.3.2 United States VS China: Non-Loadbearing Steel Stud Consumption Market Share Comparison (2021 & 2025 & 2032)
- 4.4 United States Based Non-Loadbearing Steel Stud Manufacturers and Market Share, 2021-2026

- 4.4.1 United States Based Non-Loadbearing Steel Stud Manufacturers, Headquarters and Production Site (States, Country)
- 4.4.2 United States Based Manufacturers Non-Loadbearing Steel Stud Production Value (2021-2026)
- 4.4.3 United States Based Manufacturers Non-Loadbearing Steel Stud Production (2021-2026)
- 4.5 China Based Non-Loadbearing Steel Stud Manufacturers and Market Share
 - 4.5.1 China Based Non-Loadbearing Steel Stud Manufacturers, Headquarters and Production Site (Province, Country)
 - 4.5.2 China Based Manufacturers Non-Loadbearing Steel Stud Production Value (2021-2026)
 - 4.5.3 China Based Manufacturers Non-Loadbearing Steel Stud Production (2021-2026)
- 4.6 Rest of World Based Non-Loadbearing Steel Stud Manufacturers and Market Share, 2021-2026
 - 4.6.1 Rest of World Based Non-Loadbearing Steel Stud Manufacturers, Headquarters and Production Site (State, Country)
 - 4.6.2 Rest of World Based Manufacturers Non-Loadbearing Steel Stud Production Value (2021-2026)
 - 4.6.3 Rest of World Based Manufacturers Non-Loadbearing Steel Stud Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

- 5.1 World Non-Loadbearing Steel Stud Market Size Overview by Type: 2021 VS 2025 VS 2032
- 5.2 Segment Introduction by Type
 - 5.2.1 Standard C-Stud
 - 5.2.2 CT/CH Shaftwall Stud
 - 5.2.3 H-Stud Area Separation Stud
 - 5.2.4 Others
- 5.3 Market Segment by Type
 - 5.3.1 World Non-Loadbearing Steel Stud Production by Type (2021-2032)
 - 5.3.2 World Non-Loadbearing Steel Stud Production Value by Type (2021-2032)
 - 5.3.3 World Non-Loadbearing Steel Stud Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY SURFACE COATING

- 6.1 World Non-Loadbearing Steel Stud Market Size Overview by Surface Coating: 2021

VS 2025 VS 2032

6.2 Segment Introduction by Surface Coating

6.2.1 G40/G40EQ Galvanized Steel Stud

6.2.2 G60 Galvanized Steel Stud

6.2.3 G90 Galvanized Steel Stud

6.2.4 Others

6.3 Market Segment by Surface Coating

6.3.1 World Non-Loadbearing Steel Stud Production by Surface Coating (2021-2032)

6.3.2 World Non-Loadbearing Steel Stud Production Value by Surface Coating (2021-2032)

6.3.3 World Non-Loadbearing Steel Stud Average Price by Surface Coating (2021-2032)

7 MARKET ANALYSIS BY BASE METAL THICKNESS

7.1 World Non-Loadbearing Steel Stud Market Size Overview by Base Metal Thickness: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Base Metal Thickness

7.2.1 Light?Gauge Type: 0.40?0.60?mm

7.2.2 Medium?Gauge Type: 0.60?0.80?mm

7.2.3 Heavy?Duty Non?Loadbearing Type: 0.80?1.20?mm

7.3 Market Segment by Base Metal Thickness

7.3.1 World Non-Loadbearing Steel Stud Production by Base Metal Thickness (2021-2032)

7.3.2 World Non-Loadbearing Steel Stud Production Value by Base Metal Thickness (2021-2032)

7.3.3 World Non-Loadbearing Steel Stud Average Price by Base Metal Thickness (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Non-Loadbearing Steel Stud Market Size Overview by Application: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

8.2.1 Interior Partition Walls

8.2.2 Ceiling Systems

8.2.3 Bulkheads and Soffits

8.2.4 Others

8.3 Market Segment by Application

- 8.3.1 World Non-Loadbearing Steel Stud Production by Application (2021-2032)
- 8.3.2 World Non-Loadbearing Steel Stud Production Value by Application (2021-2032)
- 8.3.3 World Non-Loadbearing Steel Stud Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 Knauf Group

- 9.1.1 Knauf Group Details
- 9.1.2 Knauf Group Major Business
- 9.1.3 Knauf Group Non-Loadbearing Steel Stud Product and Services
- 9.1.4 Knauf Group Non-Loadbearing Steel Stud Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.1.5 Knauf Group Recent Developments/Updates
- 9.1.6 Knauf Group Competitive Strengths & Weaknesses

9.2 Beijing New Building Materials Public Limited Company (BNBM)

- 9.2.1 Beijing New Building Materials Public Limited Company (BNBM) Details
- 9.2.2 Beijing New Building Materials Public Limited Company (BNBM) Major Business
- 9.2.3 Beijing New Building Materials Public Limited Company (BNBM) Non-Loadbearing Steel Stud Product and Services
- 9.2.4 Beijing New Building Materials Public Limited Company (BNBM) Non-Loadbearing Steel Stud Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.2.5 Beijing New Building Materials Public Limited Company (BNBM) Recent Developments/Updates
- 9.2.6 Beijing New Building Materials Public Limited Company (BNBM) Competitive Strengths & Weaknesses

9.3 ClarkDietrich Building Systems

- 9.3.1 ClarkDietrich Building Systems Details
- 9.3.2 ClarkDietrich Building Systems Major Business
- 9.3.3 ClarkDietrich Building Systems Non-Loadbearing Steel Stud Product and Services
- 9.3.4 ClarkDietrich Building Systems Non-Loadbearing Steel Stud Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.3.5 ClarkDietrich Building Systems Recent Developments/Updates
- 9.3.6 ClarkDietrich Building Systems Competitive Strengths & Weaknesses

9.4 CGC Inc. (Imperial Building Products)

- 9.4.1 CGC Inc. (Imperial Building Products) Details
- 9.4.2 CGC Inc. (Imperial Building Products) Major Business
- 9.4.3 CGC Inc. (Imperial Building Products) Non-Loadbearing Steel Stud Product and

Services

9.4.4 CGC Inc. (Imperial Building Products) Non-Loadbearing Steel Stud Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.4.5 CGC Inc. (Imperial Building Products) Recent Developments/Updates

9.4.6 CGC Inc. (Imperial Building Products) Competitive Strengths & Weaknesses

9.5 Rondo Building Services Pty Ltd.

9.5.1 Rondo Building Services Pty Ltd. Details

9.5.2 Rondo Building Services Pty Ltd. Major Business

9.5.3 Rondo Building Services Pty Ltd. Non-Loadbearing Steel Stud Product and Services

9.5.4 Rondo Building Services Pty Ltd. Non-Loadbearing Steel Stud Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.5.5 Rondo Building Services Pty Ltd. Recent Developments/Updates

9.5.6 Rondo Building Services Pty Ltd. Competitive Strengths & Weaknesses

9.6 Bailey Metal Products Limited

9.6.1 Bailey Metal Products Limited Details

9.6.2 Bailey Metal Products Limited Major Business

9.6.3 Bailey Metal Products Limited Non-Loadbearing Steel Stud Product and Services

9.6.4 Bailey Metal Products Limited Non-Loadbearing Steel Stud Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.6.5 Bailey Metal Products Limited Recent Developments/Updates

9.6.6 Bailey Metal Products Limited Competitive Strengths & Weaknesses

9.7 CEMCO

9.7.1 CEMCO Details

9.7.2 CEMCO Major Business

9.7.3 CEMCO Non-Loadbearing Steel Stud Product and Services

9.7.4 CEMCO Non-Loadbearing Steel Stud Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.7.5 CEMCO Recent Developments/Updates

9.7.6 CEMCO Competitive Strengths & Weaknesses

9.8 Studco Building Systems

9.8.1 Studco Building Systems Details

9.8.2 Studco Building Systems Major Business

9.8.3 Studco Building Systems Non-Loadbearing Steel Stud Product and Services

9.8.4 Studco Building Systems Non-Loadbearing Steel Stud Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.8.5 Studco Building Systems Recent Developments/Updates

9.8.6 Studco Building Systems Competitive Strengths & Weaknesses

9.9 voestalpine Metsec plc

- 9.9.1 voestalpine Metsec plc Details
- 9.9.2 voestalpine Metsec plc Major Business
- 9.9.3 voestalpine Metsec plc Non-Loadbearing Steel Stud Product and Services
- 9.9.4 voestalpine Metsec plc Non-Loadbearing Steel Stud Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.9.5 voestalpine Metsec plc Recent Developments/Updates
- 9.9.6 voestalpine Metsec plc Competitive Strengths & Weaknesses
- 9.10 MarinoWARE
 - 9.10.1 MarinoWARE Details
 - 9.10.2 MarinoWARE Major Business
 - 9.10.3 MarinoWARE Non-Loadbearing Steel Stud Product and Services
 - 9.10.4 MarinoWARE Non-Loadbearing Steel Stud Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.10.5 MarinoWARE Recent Developments/Updates
 - 9.10.6 MarinoWARE Competitive Strengths & Weaknesses
- 9.11 SCAFCO Steel Stud Company
 - 9.11.1 SCAFCO Steel Stud Company Details
 - 9.11.2 SCAFCO Steel Stud Company Major Business
 - 9.11.3 SCAFCO Steel Stud Company Non-Loadbearing Steel Stud Product and Services
 - 9.11.4 SCAFCO Steel Stud Company Non-Loadbearing Steel Stud Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.11.5 SCAFCO Steel Stud Company Recent Developments/Updates
 - 9.11.6 SCAFCO Steel Stud Company Competitive Strengths & Weaknesses
- 9.12 Taishan Gypsum Co., Ltd.
 - 9.12.1 Taishan Gypsum Co., Ltd. Details
 - 9.12.2 Taishan Gypsum Co., Ltd. Major Business
 - 9.12.3 Taishan Gypsum Co., Ltd. Non-Loadbearing Steel Stud Product and Services
 - 9.12.4 Taishan Gypsum Co., Ltd. Non-Loadbearing Steel Stud Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.12.5 Taishan Gypsum Co., Ltd. Recent Developments/Updates
 - 9.12.6 Taishan Gypsum Co., Ltd. Competitive Strengths & Weaknesses
- 9.13 Dass Metal Products
 - 9.13.1 Dass Metal Products Details
 - 9.13.2 Dass Metal Products Major Business
 - 9.13.3 Dass Metal Products Non-Loadbearing Steel Stud Product and Services
 - 9.13.4 Dass Metal Products Non-Loadbearing Steel Stud Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.13.5 Dass Metal Products Recent Developments/Updates

- 9.13.6 Dass Metal Products Competitive Strengths & Weaknesses
- 9.14 KIRII Construction Materials Co., Ltd.
 - 9.14.1 KIRII Construction Materials Co., Ltd. Details
 - 9.14.2 KIRII Construction Materials Co., Ltd. Major Business
 - 9.14.3 KIRII Construction Materials Co., Ltd. Non-Loadbearing Steel Stud Product and Services
 - 9.14.4 KIRII Construction Materials Co., Ltd. Non-Loadbearing Steel Stud Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.14.5 KIRII Construction Materials Co., Ltd. Recent Developments/Updates
 - 9.14.6 KIRII Construction Materials Co., Ltd. Competitive Strengths & Weaknesses
- 9.15 Sanyo Industries, Ltd.
 - 9.15.1 Sanyo Industries, Ltd. Details
 - 9.15.2 Sanyo Industries, Ltd. Major Business
 - 9.15.3 Sanyo Industries, Ltd. Non-Loadbearing Steel Stud Product and Services
 - 9.15.4 Sanyo Industries, Ltd. Non-Loadbearing Steel Stud Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.15.5 Sanyo Industries, Ltd. Recent Developments/Updates
 - 9.15.6 Sanyo Industries, Ltd. Competitive Strengths & Weaknesses
- 9.16 Jason New Materials Co., Ltd.
 - 9.16.1 Jason New Materials Co., Ltd. Details
 - 9.16.2 Jason New Materials Co., Ltd. Major Business
 - 9.16.3 Jason New Materials Co., Ltd. Non-Loadbearing Steel Stud Product and Services
 - 9.16.4 Jason New Materials Co., Ltd. Non-Loadbearing Steel Stud Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.16.5 Jason New Materials Co., Ltd. Recent Developments/Updates
 - 9.16.6 Jason New Materials Co., Ltd. Competitive Strengths & Weaknesses
- 9.17 DCM Metal Corp.
 - 9.17.1 DCM Metal Corp. Details
 - 9.17.2 DCM Metal Corp. Major Business
 - 9.17.3 DCM Metal Corp. Non-Loadbearing Steel Stud Product and Services
 - 9.17.4 DCM Metal Corp. Non-Loadbearing Steel Stud Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.17.5 DCM Metal Corp. Recent Developments/Updates
 - 9.17.6 DCM Metal Corp. Competitive Strengths & Weaknesses
- 9.18 Drywall Steel Sections Ltd.
 - 9.18.1 Drywall Steel Sections Ltd. Details
 - 9.18.2 Drywall Steel Sections Ltd. Major Business
 - 9.18.3 Drywall Steel Sections Ltd. Non-Loadbearing Steel Stud Product and Services

9.18.4 Drywall Steel Sections Ltd. Non-Loadbearing Steel Stud Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.18.5 Drywall Steel Sections Ltd. Recent Developments/Updates

9.18.6 Drywall Steel Sections Ltd. Competitive Strengths & Weaknesses

9.19 Jays Metal Inc.

9.19.1 Jays Metal Inc. Details

9.19.2 Jays Metal Inc. Major Business

9.19.3 Jays Metal Inc. Non-Loadbearing Steel Stud Product and Services

9.19.4 Jays Metal Inc. Non-Loadbearing Steel Stud Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.19.5 Jays Metal Inc. Recent Developments/Updates

9.19.6 Jays Metal Inc. Competitive Strengths & Weaknesses

9.20 Chiyoda Metal Stud Kansai Co., Ltd.

9.20.1 Chiyoda Metal Stud Kansai Co., Ltd. Details

9.20.2 Chiyoda Metal Stud Kansai Co., Ltd. Major Business

9.20.3 Chiyoda Metal Stud Kansai Co., Ltd. Non-Loadbearing Steel Stud Product and Services

9.20.4 Chiyoda Metal Stud Kansai Co., Ltd. Non-Loadbearing Steel Stud Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.20.5 Chiyoda Metal Stud Kansai Co., Ltd. Recent Developments/Updates

9.20.6 Chiyoda Metal Stud Kansai Co., Ltd. Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Non-Loadbearing Steel Stud Industry Chain

10.2 Non-Loadbearing Steel Stud Upstream Analysis

10.2.1 Non-Loadbearing Steel Stud Core Raw Materials

10.2.2 Main Manufacturers of Non-Loadbearing Steel Stud Core Raw Materials

10.3 Midstream Analysis

10.4 Downstream Analysis

10.5 Non-Loadbearing Steel Stud Production Mode

10.6 Non-Loadbearing Steel Stud Procurement Model

10.7 Non-Loadbearing Steel Stud Industry Sales Model and Sales Channels

10.7.1 Non-Loadbearing Steel Stud Sales Model

10.7.2 Non-Loadbearing Steel Stud Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology

12.2 Research Process and Data Source

12.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World Non-Loadbearing Steel Stud Production Value by Region (2021, 2025 and 2032) & (USD Million)

Table 2. World Non-Loadbearing Steel Stud Production Value by Region (2021-2026) & (USD Million)

Table 3. World Non-Loadbearing Steel Stud Production Value by Region (2027-2032) & (USD Million)

Table 4. World Non-Loadbearing Steel Stud Production Value Market Share by Region (2021-2026)

Table 5. World Non-Loadbearing Steel Stud Production Value Market Share by Region (2027-2032)

Table 6. World Non-Loadbearing Steel Stud Production by Region (2021-2026) & (Tons)

Table 7. World Non-Loadbearing Steel Stud Production by Region (2027-2032) & (Tons)

Table 8. World Non-Loadbearing Steel Stud Production Market Share by Region (2021-2026)

Table 9. World Non-Loadbearing Steel Stud Production Market Share by Region (2027-2032)

Table 10. World Non-Loadbearing Steel Stud Average Price by Region (2021-2026) & (US\$/Ton)

Table 11. World Non-Loadbearing Steel Stud Average Price by Region (2027-2032) & (US\$/Ton)

Table 12. Non-Loadbearing Steel Stud Major Market Trends

Table 13. World Non-Loadbearing Steel Stud Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (Tons)

Table 14. World Non-Loadbearing Steel Stud Consumption by Region (2021-2026) & (Tons)

Table 15. World Non-Loadbearing Steel Stud Consumption Forecast by Region (2027-2032) & (Tons)

Table 16. World Non-Loadbearing Steel Stud Production Value by Manufacturer (2021-2026) & (USD Million)

Table 17. Production Value Market Share of Key Non-Loadbearing Steel Stud Producers in 2025

Table 18. World Non-Loadbearing Steel Stud Production by Manufacturer (2021-2026) & (Tons)

Table 19. Production Market Share of Key Non-Loadbearing Steel Stud Producers in 2025

Table 20. World Non-Loadbearing Steel Stud Average Price by Manufacturer (2021-2026) & (US\$/Ton)

Table 21. Global Non-Loadbearing Steel Stud Company Evaluation Quadrant

Table 22. World Non-Loadbearing Steel Stud Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and Non-Loadbearing Steel Stud Production Site of Key Manufacturer

Table 24. Non-Loadbearing Steel Stud Market: Company Product Type Footprint

Table 25. Non-Loadbearing Steel Stud Market: Company Product Application Footprint

Table 26. Non-Loadbearing Steel Stud Competitive Factors

Table 27. Non-Loadbearing Steel Stud New Entrant and Capacity Expansion Plans

Table 28. Non-Loadbearing Steel Stud Mergers & Acquisitions Activity

Table 29. United States VS China Non-Loadbearing Steel Stud Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China Non-Loadbearing Steel Stud Production Comparison, (2021 & 2025 & 2032) & (Tons)

Table 31. United States VS China Non-Loadbearing Steel Stud Consumption Comparison, (2021 & 2025 & 2032) & (Tons)

Table 32. United States Based Non-Loadbearing Steel Stud Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers Non-Loadbearing Steel Stud Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers Non-Loadbearing Steel Stud Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers Non-Loadbearing Steel Stud Production (2021-2026) & (Tons)

Table 36. United States Based Manufacturers Non-Loadbearing Steel Stud Production Market Share (2021-2026)

Table 37. China Based Non-Loadbearing Steel Stud Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers Non-Loadbearing Steel Stud Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers Non-Loadbearing Steel Stud Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers Non-Loadbearing Steel Stud Production, (2021-2026) & (Tons)

Table 41. China Based Manufacturers Non-Loadbearing Steel Stud Production Market

Share (2021-2026)

Table 42. Rest of World Based Non-Loadbearing Steel Stud Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers Non-Loadbearing Steel Stud Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers Non-Loadbearing Steel Stud Production Value Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers Non-Loadbearing Steel Stud Production, (2021-2026) & (Tons)

Table 46. Rest of World Based Manufacturers Non-Loadbearing Steel Stud Production Market Share (2021-2026)

Table 47. World Non-Loadbearing Steel Stud Production Value by Type, (USD Million), 2021 & 2025 & 2032

Table 48. World Non-Loadbearing Steel Stud Production by Type (2021-2026) & (Tons)

Table 49. World Non-Loadbearing Steel Stud Production by Type (2027-2032) & (Tons)

Table 50. World Non-Loadbearing Steel Stud Production Value by Type (2021-2026) & (USD Million)

Table 51. World Non-Loadbearing Steel Stud Production Value by Type (2027-2032) & (USD Million)

Table 52. World Non-Loadbearing Steel Stud Average Price by Type (2021-2026) & (US\$/Ton)

Table 53. World Non-Loadbearing Steel Stud Average Price by Type (2027-2032) & (US\$/Ton)

Table 54. World Non-Loadbearing Steel Stud Production Value by Surface Coating, (USD Million), 2021 & 2025 & 2032

Table 55. World Non-Loadbearing Steel Stud Production by Surface Coating (2021-2026) & (Tons)

Table 56. World Non-Loadbearing Steel Stud Production by Surface Coating (2027-2032) & (Tons)

Table 57. World Non-Loadbearing Steel Stud Production Value by Surface Coating (2021-2026) & (USD Million)

Table 58. World Non-Loadbearing Steel Stud Production Value by Surface Coating (2027-2032) & (USD Million)

Table 59. World Non-Loadbearing Steel Stud Average Price by Surface Coating (2021-2026) & (US\$/Ton)

Table 60. World Non-Loadbearing Steel Stud Average Price by Surface Coating (2027-2032) & (US\$/Ton)

Table 61. World Non-Loadbearing Steel Stud Production Value by Base Metal Thickness, (USD Million), 2021 & 2025 & 2032

Table 62. World Non-Loadbearing Steel Stud Production by Base Metal Thickness (2021-2026) & (Tons)

Table 63. World Non-Loadbearing Steel Stud Production by Base Metal Thickness (2027-2032) & (Tons)

Table 64. World Non-Loadbearing Steel Stud Production Value by Base Metal Thickness (2021-2026) & (USD Million)

Table 65. World Non-Loadbearing Steel Stud Production Value by Base Metal Thickness (2027-2032) & (USD Million)

Table 66. World Non-Loadbearing Steel Stud Average Price by Base Metal Thickness (2021-2026) & (US\$/Ton)

Table 67. World Non-Loadbearing Steel Stud Average Price by Base Metal Thickness (2027-2032) & (US\$/Ton)

Table 68. World Non-Loadbearing Steel Stud Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 69. World Non-Loadbearing Steel Stud Production by Application (2021-2026) & (Tons)

Table 70. World Non-Loadbearing Steel Stud Production by Application (2027-2032) & (Tons)

Table 71. World Non-Loadbearing Steel Stud Production Value by Application (2021-2026) & (USD Million)

Table 72. World Non-Loadbearing Steel Stud Production Value by Application (2027-2032) & (USD Million)

Table 73. World Non-Loadbearing Steel Stud Average Price by Application (2021-2026) & (US\$/Ton)

Table 74. World Non-Loadbearing Steel Stud Average Price by Application (2027-2032) & (US\$/Ton)

Table 75. Knauf Group Basic Information, Manufacturing Base and Competitors

Table 76. Knauf Group Major Business

Table 77. Knauf Group Non-Loadbearing Steel Stud Product and Services

Table 78. Knauf Group Non-Loadbearing Steel Stud Production (Tons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 79. Knauf Group Recent Developments/Updates

Table 80. Knauf Group Competitive Strengths & Weaknesses

Table 81. Beijing New Building Materials Public Limited Company (BNBM) Basic Information, Manufacturing Base and Competitors

Table 82. Beijing New Building Materials Public Limited Company (BNBM) Major Business

Table 83. Beijing New Building Materials Public Limited Company (BNBM) Non-

Loadbearing Steel Stud Product and Services

Table 84. Beijing New Building Materials Public Limited Company (BNBM) Non-Loadbearing Steel Stud Production (Tons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 85. Beijing New Building Materials Public Limited Company (BNBM) Recent Developments/Updates

Table 86. Beijing New Building Materials Public Limited Company (BNBM) Competitive Strengths & Weaknesses

Table 87. ClarkDietrich Building Systems Basic Information, Manufacturing Base and Competitors

Table 88. ClarkDietrich Building Systems Major Business

Table 89. ClarkDietrich Building Systems Non-Loadbearing Steel Stud Product and Services

Table 90. ClarkDietrich Building Systems Non-Loadbearing Steel Stud Production (Tons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 91. ClarkDietrich Building Systems Recent Developments/Updates

Table 92. ClarkDietrich Building Systems Competitive Strengths & Weaknesses

Table 93. CGC Inc. (Imperial Building Products) Basic Information, Manufacturing Base and Competitors

Table 94. CGC Inc. (Imperial Building Products) Major Business

Table 95. CGC Inc. (Imperial Building Products) Non-Loadbearing Steel Stud Product and Services

Table 96. CGC Inc. (Imperial Building Products) Non-Loadbearing Steel Stud Production (Tons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 97. CGC Inc. (Imperial Building Products) Recent Developments/Updates

Table 98. CGC Inc. (Imperial Building Products) Competitive Strengths & Weaknesses

Table 99. Rondo Building Services Pty Ltd. Basic Information, Manufacturing Base and Competitors

Table 100. Rondo Building Services Pty Ltd. Major Business

Table 101. Rondo Building Services Pty Ltd. Non-Loadbearing Steel Stud Product and Services

Table 102. Rondo Building Services Pty Ltd. Non-Loadbearing Steel Stud Production (Tons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 103. Rondo Building Services Pty Ltd. Recent Developments/Updates

Table 104. Rondo Building Services Pty Ltd. Competitive Strengths & Weaknesses

Table 105. Bailey Metal Products Limited Basic Information, Manufacturing Base and

Competitors

Table 106. Bailey Metal Products Limited Major Business

Table 107. Bailey Metal Products Limited Non-Loadbearing Steel Stud Product and Services

Table 108. Bailey Metal Products Limited Non-Loadbearing Steel Stud Production (Tons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 109. Bailey Metal Products Limited Recent Developments/Updates

Table 110. Bailey Metal Products Limited Competitive Strengths & Weaknesses

Table 111. CEMCO Basic Information, Manufacturing Base and Competitors

Table 112. CEMCO Major Business

Table 113. CEMCO Non-Loadbearing Steel Stud Product and Services

Table 114. CEMCO Non-Loadbearing Steel Stud Production (Tons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 115. CEMCO Recent Developments/Updates

Table 116. CEMCO Competitive Strengths & Weaknesses

Table 117. Studco Building Systems Basic Information, Manufacturing Base and Competitors

Table 118. Studco Building Systems Major Business

Table 119. Studco Building Systems Non-Loadbearing Steel Stud Product and Services

Table 120. Studco Building Systems Non-Loadbearing Steel Stud Production (Tons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 121. Studco Building Systems Recent Developments/Updates

Table 122. Studco Building Systems Competitive Strengths & Weaknesses

Table 123. voestalpine Metsec plc Basic Information, Manufacturing Base and Competitors

Table 124. voestalpine Metsec plc Major Business

Table 125. voestalpine Metsec plc Non-Loadbearing Steel Stud Product and Services

Table 126. voestalpine Metsec plc Non-Loadbearing Steel Stud Production (Tons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 127. voestalpine Metsec plc Recent Developments/Updates

Table 128. voestalpine Metsec plc Competitive Strengths & Weaknesses

Table 129. MarinoWARE Basic Information, Manufacturing Base and Competitors

Table 130. MarinoWARE Major Business

Table 131. MarinoWARE Non-Loadbearing Steel Stud Product and Services

Table 132. MarinoWARE Non-Loadbearing Steel Stud Production (Tons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share

(2021-2026)

Table 133. MarinoWARE Recent Developments/Updates

Table 134. MarinoWARE Competitive Strengths & Weaknesses

Table 135. SCAFCO Steel Stud Company Basic Information, Manufacturing Base and Competitors

Table 136. SCAFCO Steel Stud Company Major Business

Table 137. SCAFCO Steel Stud Company Non-Loadbearing Steel Stud Product and Services

Table 138. SCAFCO Steel Stud Company Non-Loadbearing Steel Stud Production (Tons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 139. SCAFCO Steel Stud Company Recent Developments/Updates

Table 140. SCAFCO Steel Stud Company Competitive Strengths & Weaknesses

Table 141. Taishan Gypsum Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 142. Taishan Gypsum Co., Ltd. Major Business

Table 143. Taishan Gypsum Co., Ltd. Non-Loadbearing Steel Stud Product and Services

Table 144. Taishan Gypsum Co., Ltd. Non-Loadbearing Steel Stud Production (Tons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 145. Taishan Gypsum Co., Ltd. Recent Developments/Updates

Table 146. Taishan Gypsum Co., Ltd. Competitive Strengths & Weaknesses

Table 147. Dass Metal Products Basic Information, Manufacturing Base and Competitors

Table 148. Dass Metal Products Major Business

Table 149. Dass Metal Products Non-Loadbearing Steel Stud Product and Services

Table 150. Dass Metal Products Non-Loadbearing Steel Stud Production (Tons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 151. Dass Metal Products Recent Developments/Updates

Table 152. Dass Metal Products Competitive Strengths & Weaknesses

Table 153. KIRII Construction Materials Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 154. KIRII Construction Materials Co., Ltd. Major Business

Table 155. KIRII Construction Materials Co., Ltd. Non-Loadbearing Steel Stud Product and Services

Table 156. KIRII Construction Materials Co., Ltd. Non-Loadbearing Steel Stud Production (Tons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and

Market Share (2021-2026)

Table 157. KIRII Construction Materials Co., Ltd. Recent Developments/Updates

Table 158. KIRII Construction Materials Co., Ltd. Competitive Strengths & Weaknesses

Table 159. Sanyo Industries, Ltd. Basic Information, Manufacturing Base and Competitors

Table 160. Sanyo Industries, Ltd. Major Business

Table 161. Sanyo Industries, Ltd. Non-Loadbearing Steel Stud Product and Services

Table 162. Sanyo Industries, Ltd. Non-Loadbearing Steel Stud Production (Tons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 163. Sanyo Industries, Ltd. Recent Developments/Updates

Table 164. Sanyo Industries, Ltd. Competitive Strengths & Weaknesses

Table 165. Jason New Materials Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 166. Jason New Materials Co., Ltd. Major Business

Table 167. Jason New Materials Co., Ltd. Non-Loadbearing Steel Stud Product and Services

Table 168. Jason New Materials Co., Ltd. Non-Loadbearing Steel Stud Production (Tons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 169. Jason New Materials Co., Ltd. Recent Developments/Updates

Table 170. Jason New Materials Co., Ltd. Competitive Strengths & Weaknesses

Table 171. DCM Metal Corp. Basic Information, Manufacturing Base and Competitors

Table 172. DCM Metal Corp. Major Business

Table 173. DCM Metal Corp. Non-Loadbearing Steel Stud Product and Services

Table 174. DCM Metal Corp. Non-Loadbearing Steel Stud Production (Tons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 175. DCM Metal Corp. Recent Developments/Updates

Table 176. DCM Metal Corp. Competitive Strengths & Weaknesses

Table 177. Drywall Steel Sections Ltd. Basic Information, Manufacturing Base and Competitors

Table 178. Drywall Steel Sections Ltd. Major Business

Table 179. Drywall Steel Sections Ltd. Non-Loadbearing Steel Stud Product and Services

Table 180. Drywall Steel Sections Ltd. Non-Loadbearing Steel Stud Production (Tons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 181. Drywall Steel Sections Ltd. Recent Developments/Updates

Table 182. Drywall Steel Sections Ltd. Competitive Strengths & Weaknesses

Table 183. Jays Metal Inc. Basic Information, Manufacturing Base and Competitors

Table 184. Jays Metal Inc. Major Business

Table 185. Jays Metal Inc. Non-Loadbearing Steel Stud Product and Services

Table 186. Jays Metal Inc. Non-Loadbearing Steel Stud Production (Tons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 187. Jays Metal Inc. Recent Developments/Updates

Table 188. Jays Metal Inc. Competitive Strengths & Weaknesses

Table 189. Chiyoda Metal Stud Kansai Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 190. Chiyoda Metal Stud Kansai Co., Ltd. Major Business

Table 191. Chiyoda Metal Stud Kansai Co., Ltd. Non-Loadbearing Steel Stud Product and Services

Table 192. Chiyoda Metal Stud Kansai Co., Ltd. Non-Loadbearing Steel Stud Production (Tons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 193. Chiyoda Metal Stud Kansai Co., Ltd. Recent Developments/Updates

Table 194. Chiyoda Metal Stud Kansai Co., Ltd. Competitive Strengths & Weaknesses

Table 195. Global Key Players of Non-Loadbearing Steel Stud Upstream (Raw Materials)

Table 196. Global Non-Loadbearing Steel Stud Typical Customers

Table 197. Non-Loadbearing Steel Stud Typical Distributors

List Of Figures

LIST OF FIGURES

Figure 1. Non-Loadbearing Steel Stud Picture

Figure 2. World Non-Loadbearing Steel Stud Production Value: 2021 & 2025 & 2032, (USD Million)

Figure 3. World Non-Loadbearing Steel Stud Production Value and Forecast (2021-2032) & (USD Million)

Figure 4. World Non-Loadbearing Steel Stud Production (2021-2032) & (Tons)

Figure 5. World Non-Loadbearing Steel Stud Average Price (2021-2032) & (US\$/Ton)

Figure 6. World Non-Loadbearing Steel Stud Production Value Market Share by Region (2021-2032)

Figure 7. World Non-Loadbearing Steel Stud Production Market Share by Region (2021-2032)

Figure 8. North America Non-Loadbearing Steel Stud Production (2021-2032) & (Tons)

Figure 9. Europe Non-Loadbearing Steel Stud Production (2021-2032) & (Tons)

Figure 10. China Non-Loadbearing Steel Stud Production (2021-2032) & (Tons)

Figure 11. Japan Non-Loadbearing Steel Stud Production (2021-2032) & (Tons)

Figure 12. Non-Loadbearing Steel Stud Market Drivers

Figure 13. Factors Affecting Demand

Figure 14. World Non-Loadbearing Steel Stud Consumption (2021-2032) & (Tons)

Figure 15. World Non-Loadbearing Steel Stud Consumption Market Share by Region (2021-2032)

Figure 16. United States Non-Loadbearing Steel Stud Consumption (2021-2032) & (Tons)

Figure 17. China Non-Loadbearing Steel Stud Consumption (2021-2032) & (Tons)

Figure 18. Europe Non-Loadbearing Steel Stud Consumption (2021-2032) & (Tons)

Figure 19. Japan Non-Loadbearing Steel Stud Consumption (2021-2032) & (Tons)

Figure 20. South Korea Non-Loadbearing Steel Stud Consumption (2021-2032) & (Tons)

Figure 21. ASEAN Non-Loadbearing Steel Stud Consumption (2021-2032) & (Tons)

Figure 22. India Non-Loadbearing Steel Stud Consumption (2021-2032) & (Tons)

Figure 23. Producer Shipments of Non-Loadbearing Steel Stud by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 24. Global Four-firm Concentration Ratios (CR4) for Non-Loadbearing Steel Stud Markets in 2025

Figure 25. Global Four-firm Concentration Ratios (CR8) for Non-Loadbearing Steel Stud Markets in 2025

Figure 26. United States VS China: Non-Loadbearing Steel Stud Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 27. United States VS China: Non-Loadbearing Steel Stud Production Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Non-Loadbearing Steel Stud Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 29. United States Based Manufacturers Non-Loadbearing Steel Stud Production Market Share 2025

Figure 30. China Based Manufacturers Non-Loadbearing Steel Stud Production Market Share 2025

Figure 31. Rest of World Based Manufacturers Non-Loadbearing Steel Stud Production Market Share 2025

Figure 32. World Non-Loadbearing Steel Stud Production Value by Type, (USD Million), 2021 & 2025 & 2032

Figure 33. World Non-Loadbearing Steel Stud Production Value Market Share by Type in 2025

Figure 34. Standard C-Stud

Figure 35. CT/CH Shaftwall Stud

Figure 36. H-Stud Area Separation Stud

Figure 37. Others

Figure 38. World Non-Loadbearing Steel Stud Production Market Share by Type (2021-2032)

Figure 39. World Non-Loadbearing Steel Stud Production Value Market Share by Type (2021-2032)

Figure 40. World Non-Loadbearing Steel Stud Average Price by Type (2021-2032) & (US\$/Ton)

Figure 41. World Non-Loadbearing Steel Stud Production Value by Surface Coating, (USD Million), 2021 & 2025 & 2032

Figure 42. World Non-Loadbearing Steel Stud Production Value Market Share by Surface Coating in 2025

Figure 43. G40/G40EQ Galvanized Steel Stud

Figure 44. G60 Galvanized Steel Stud

Figure 45. G90 Galvanized Steel Stud

Figure 46. Others

Figure 47. World Non-Loadbearing Steel Stud Production Market Share by Surface Coating (2021-2032)

Figure 48. World Non-Loadbearing Steel Stud Production Value Market Share by Surface Coating (2021-2032)

Figure 49. World Non-Loadbearing Steel Stud Average Price by Surface Coating

(2021-2032) & (US\$/Ton)

Figure 50. World Non-Loadbearing Steel Stud Production Value by Base Metal Thickness, (USD Million), 2021 & 2025 & 2032

Figure 51. World Non-Loadbearing Steel Stud Production Value Market Share by Base Metal Thickness in 2025

Figure 52. Light?Gauge Type: 0.40?0.60?mm

Figure 53. Medium?Gauge Type: 0.60?0.80?mm

Figure 54. Heavy?Duty Non?Loadbearing Type: 0.80?1.20?mm

Figure 55. World Non-Loadbearing Steel Stud Production Market Share by Base Metal Thickness (2021-2032)

Figure 56. World Non-Loadbearing Steel Stud Production Value Market Share by Base Metal Thickness (2021-2032)

Figure 57. World Non-Loadbearing Steel Stud Average Price by Base Metal Thickness (2021-2032) & (US\$/Ton)

Figure 58. World Non-Loadbearing Steel Stud Production Value by Application, (USD Million), 2021 & 2025 & 2032

Figure 59. World Non-Loadbearing Steel Stud Production Value Market Share by Application in 2025

Figure 60. Interior Partition Walls

Figure 61. Ceiling Systems

Figure 62. Bulkheads and Soffits

Figure 63. Others

Figure 64. World Non-Loadbearing Steel Stud Production Market Share by Application (2021-2032)

Figure 65. World Non-Loadbearing Steel Stud Production Value Market Share by Application (2021-2032)

Figure 66. World Non-Loadbearing Steel Stud Average Price by Application (2021-2032) & (US\$/Ton)

Figure 67. Non-Loadbearing Steel Stud Industry Chain

Figure 68. Non-Loadbearing Steel Stud Procurement Model

Figure 69. Non-Loadbearing Steel Stud Sales Model

Figure 70. Non-Loadbearing Steel Stud Sales Channels, Direct Sales, and Distribution

Figure 71. Methodology

Figure 72. Research Process and Data Source

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