

# **Bicycle Frames Market – Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Material (Aluminium, Steel, Carbon Fiber, Titanium, Others), By Frame (Mountain Bicycle, Hybrid Bicycle, Electric Bicycle, Road Bicycle, Others), By Region & Competition, 2019-2029F**

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## **Abstracts**

The Global Bicycle Frames Market was valued at USD 28.71 Billion in 2023 and is expected to reach USD 46.01 Billion by 2029 with a CAGR of 8.26% during the forecast period. The global bicycle frames market is witnessing significant growth driven by a combination of evolving consumer preferences and technological advancements. One of the primary growth drivers is the increasing popularity of cycling as both a recreational activity and a mode of transportation. Rising health consciousness among consumers has led to a greater focus on physical fitness, making cycling an appealing choice. The growing trend of eco-friendly transportation solutions aligns with the push for sustainable practices, further boosting the demand for bicycles. As urban areas become more congested, cycling is increasingly seen as a practical alternative to traditional vehicular transportation, contributing to the expansion of the market.

According to the World Economic Forum, global bicycle numbers are projected to exceed 5 million by 2050, a trend expected to drive market growth. This surge is fueled by growing interest in cycling for eco-friendly transportation, fitness, and leisure activities. Technological advancements in bicycle frame materials and design are also playing a crucial role in shaping market trends. The development of lightweight and high-performance materials, such as carbon fiber, has revolutionized the industry. Carbon fiber frames, known for their strength and reduced weight, are gaining popularity among both professional cyclists and enthusiasts. Innovations in frame geometry and

aerodynamics are enhancing the overall riding experience and performance, attracting a broader customer base. The rise of custom and bespoke bicycle frames, enabled by advancements in manufacturing technologies, offers consumers personalized options that cater to their specific needs and preferences. According to Euro data, bicycle production in the EU decreased by 24% in 2023, with 9.7 million bicycles produced compared to 12.7 million in 2022. Portugal led production with 1.8 million bikes, followed by Romania (1.5 million), Italy (1.2 million), and Poland (0.8 million). The data shows that 14 out of 17 reporting EU countries experienced a production decline, with Romania, Italy, and Portugal facing the highest drops of 1 million, 0.7 million, and 0.4 million units, respectively.

## Key Market Drivers

### Rising Health Consciousness and Fitness Trends

The increasing emphasis on health and fitness is significantly driving the bicycle frames market. As people become more aware of the benefits of physical activity, cycling has emerged as a popular choice due to its health advantages. Regular cycling improves cardiovascular health, enhances muscle strength, and supports overall well-being. This growing health consciousness leads to higher demand for bicycles, including their frames, which need to meet the expectations of fitness enthusiasts and recreational cyclists. The popularity of cycling events, fitness programs, and organized rides contributes to this trend, as more people seek high-quality bicycles for better performance and comfort. The rise in fitness-focused communities and social media campaigns promoting active lifestyles further drives the market, as individuals invest in bicycles to achieve their health goals. The demand for advanced bicycle frames that offer durability, lightness, and enhanced performance aligns with this trend, reinforcing the market's growth. In June 2024, the Ride for Mental Health in New Paltz, a popular summer event, successfully raised over \$1.2 million for mental health treatment and support. This event, which has become an important fixture in the community, provided a valuable space for individuals affected by mental illness to share their experiences, offer support, and find comfort.

### Environmental Concerns and Sustainable Transportation

Environmental concerns are a major driver for the bicycle frames market. With increasing awareness about climate change and pollution, bicycles are increasingly viewed as a sustainable mode of transportation. They offer a way to reduce carbon emissions, decrease traffic congestion, and minimize reliance on fossil fuels.

Governments and municipalities worldwide are promoting cycling through infrastructure development and policy incentives, such as dedicated bike lanes and bike-sharing programs. These initiatives support the adoption of bicycles and, consequently, the demand for high-quality bicycle frames. As consumers become more eco-conscious, they are more likely to choose bicycles over motor vehicles, further boosting the market for bicycle frames. The growing focus on sustainability and green transportation options aligns with the demand for innovative and durable bicycle frames that support these environmental goals.

### Technological Advancements in Materials and Design

Technological advancements in materials and design are reshaping the bicycle frames market. Innovations such as carbon fiber and titanium have revolutionized bicycle frame construction, offering significant improvements in strength, weight, and performance. Carbon fiber frames, for example, are known for their lightweight and high-strength properties, making them highly desirable for both competitive and recreational cyclists. Advances in frame design, including aerodynamic improvements and adjustable geometries, cater to various cycling needs and enhance the riding experience. The integration of new technologies allows manufacturers to produce frames that are not only functional but also visually appealing, attracting a broader customer base. As technology continues to evolve, the bicycle frames market benefits from increased performance and customization options, driving demand and market growth. In February 2024, REIN4CED and Dieffenbacher formed a partnership to boost the production of thermoplastic carbon bicycle frames, claiming they are unbreakable. The collaboration merges Dieffenbacher's composite system expertise with REIN4CED's impact-resistant material. By adding steel fibers to carbon, REIN4CED has addressed traditional carbon's impact sensitivity issues.

### Growing Urbanization and Cycling Infrastructure

Urbanization is driving the bicycle frames market as cities become more crowded and residents seek efficient transportation alternatives. The expansion of cycling infrastructure, such as bike lanes, bike-sharing programs, and improved safety measures, supports the growing adoption of bicycles. Well-developed cycling networks make biking a practical and appealing option for commuting and short trips, addressing urban congestion and transportation challenges. As cities invest in infrastructure that facilitates cycling, the demand for bicycles and their components, including frames, increases. Urban dwellers are more likely to adopt cycling as a regular mode of transport, leading to greater market opportunities for bicycle frames. The enhancement

of urban cycling infrastructure encourages both new and seasoned cyclists to invest in quality bicycle frames, contributing to the market's expansion.

## Key Market Challenges

### High Cost of Advanced Materials

One of the significant challenges in the bicycle frames market is the high cost associated with advanced materials like carbon fiber and titanium. These materials offer superior performance in terms of weight, strength, and durability, but their production and processing involve complex and expensive technologies. Carbon fiber, for example, requires specialized equipment and skilled labour to manufacture, contributing to its high price. This cost can limit the accessibility of high-performance bicycle frames to budget-conscious consumers, potentially restricting market growth. The high cost of advanced materials affects the pricing strategy for bicycle manufacturers, who may need to balance between offering high-quality products and maintaining competitive pricing. This challenge is exacerbated by fluctuations in raw material prices and supply chain issues, which can lead to increased production costs and impact profitability. Addressing this challenge involves finding cost-effective ways to produce and incorporate advanced materials while meeting consumer expectations for performance and affordability.

### Competition from Alternative Transportation Modes

The bicycle frames market faces significant competition from alternative modes of transportation, such as electric bikes (e-bikes) and scooters. These alternatives offer additional features and convenience that may appeal to consumers seeking a more versatile or effortless mode of transport. E-bikes, for instance, provide electric assistance, making cycling more accessible to a broader audience, including those who may find traditional bicycles challenging. Similarly, electric scooters offer a compact and efficient solution for short-distance travel. The rise of these alternatives can divert potential customers away from traditional bicycles and their frames, affecting market demand. Manufacturers need to address this challenge by differentiating their products through innovation and added value, such as incorporating advanced technologies, improving frame designs, and offering customized options to remain competitive in a diverse and evolving transportation market.

### Raw Material Supply Chain Disruptions

Supply chain disruptions for raw materials are a significant challenge in the bicycle frames market. The availability and cost of materials like aluminium, steel, and carbon fiber can be unpredictable due to factors such as geopolitical issues, trade restrictions, and natural disasters. These disruptions can lead to increased production costs and delays in manufacturing, impacting the overall supply of bicycle frames in the market. Manufacturers may face difficulties in maintaining consistent production schedules and meeting market demand, which can affect their ability to compete effectively. Fluctuating raw material prices can lead to price volatility for bicycle frames, creating uncertainty for both consumers and manufacturers. To mitigate this challenge, companies need to establish resilient supply chains, diversify their sources of materials, and adopt strategies to manage cost fluctuations and ensure timely production and delivery of their products.

## Key Market Trends

### Increasing Adoption of Lightweight Materials

The trend toward lightweight materials is significantly shaping the bicycle frames market. As cyclists demand better performance and efficiency, manufacturers are increasingly adopting materials such as carbon fiber, titanium, and advanced aluminium alloys. Carbon fiber frames, in particular, have become popular due to their exceptional strength-to-weight ratio, which enhances acceleration and handling while reducing overall bike weight. Titanium, known for its durability and corrosion resistance, also caters to high-end markets seeking premium performance and longevity. The use of advanced aluminium alloys provides a cost-effective alternative with a good balance between weight and strength. This trend reflects a broader industry move towards optimizing bicycle performance through material innovation, enabling cyclists to achieve higher speeds and improved riding comfort. Lightweight materials not only enhance the functionality of bicycles but also align with consumer preferences for high-performance and competitive cycling equipment. As technology advances and material science progresses, the market is likely to see further innovations that push the boundaries of lightweight bicycle frames.

### Growth of Customization and Personalization

Customization and personalization are becoming increasingly important trends in the bicycle frames market. Consumers are seeking bicycles that reflect their individual preferences and needs, driving demand for bespoke frame options. Advances in manufacturing technologies, such as 3D printing and computer-aided design (CAD),

allow for greater customization of bicycle frames. Customers can choose specific frame sizes, colours, geometries, and even unique design features tailored to their riding style and aesthetic preferences. This trend is supported by the growing demand for personalized products across various industries, where consumers value unique and tailored experiences. Customization not only enhances the user experience but also helps brands differentiate themselves in a competitive market. The rise of direct-to-consumer sales models and online platforms has further facilitated this trend, enabling consumers to easily design and order customized bicycle frames. As the market continues to evolve, manufacturers are likely to invest in technologies and processes that enable even greater levels of personalization.

### Integration of Advanced Technologies

The integration of advanced technologies into bicycle frame design is a notable trend in the market. Modern bicycle frames are increasingly incorporating technological innovations to enhance performance, safety, and rider experience. This includes the integration of smart technology, such as sensors and GPS systems, which can provide real-time data on performance metrics and navigation. Advancements in frame design and manufacturing techniques, such as hydroforming and 3D printing, allow for more complex and optimized geometries that improve aerodynamics and comfort. The use of electronic shifting systems and integrated lighting solutions further enhances the functionality of bicycles, catering to tech-savvy consumers who seek high-performance and convenience. This trend reflects the broader push towards incorporating technology into everyday products to offer enhanced features and capabilities. As technology continues to advance, the bicycle frames market is expected to see continued innovation, with manufacturers exploring new ways to integrate technology into their designs.

### Rise of E-Bikes and Electrification

The rise of e-bikes (electric bicycles) represents a significant trend in the bicycle frames market. E-bikes are equipped with electric motors that assist with pedalling, making cycling more accessible to a broader audience and extending the range of travel. This trend is driven by increasing urbanization, the need for alternative transportation options, and advancements in battery technology. E-bikes offer a practical solution for commuters and recreational cyclists who may find traditional bicycles challenging due to distance or terrain. The market for e-bike frames is growing as manufacturers develop frames specifically designed to accommodate the additional weight and components of electric systems. This includes reinforced frames to handle the stresses of motorized



assistance and integrated battery compartments for a sleek appearance. As the adoption of e-bikes continues to rise, driven by their convenience and efficiency, the bicycle frames market is likely to see increased demand for frames tailored to electric propulsion systems.

## Segmental Insights

### Material Insights

Carbon fiber was the fastest growing segment in the bicycle frames market by material type due to its exceptional performance characteristics and increasing consumer demand for high-quality, lightweight bicycles. This material offers a superior strength-to-weight ratio compared to traditional materials like aluminium and steel. Carbon fiber frames are significantly lighter, which enhances the overall efficiency and speed of the bicycle, making them particularly appealing to competitive cyclists and enthusiasts who seek top performance. The primary advantage of carbon fiber lies in its ability to be moulded into complex shapes and designs, allowing for advanced aerodynamic profiles and optimized frame geometries. This results in improved riding dynamics, such as better handling and acceleration. Carbon fiber provides excellent vibration dampening, which contributes to a smoother and more comfortable ride, further enhancing its appeal to a broader range of cyclists.

Technological advancements in the production of carbon fiber have also played a crucial role in its growth. The introduction of more cost-effective manufacturing techniques and the ability to produce carbon fiber frames at scale have reduced production costs, making high-performance bicycles more accessible to a wider audience. This trend is supported by increased consumer awareness and preference for high-quality, technologically advanced products. The growing popularity of competitive cycling and triathlons has driven demand for carbon fiber frames. These sports place a premium on performance and efficiency, leading athletes and enthusiasts to invest in advanced materials like carbon fiber to gain a competitive edge. As the market for performance-oriented bicycles expands, the demand for carbon fiber frames is expected to continue growing, solidifying its position as the fastest-growing segment in the bicycle frames market.

### Regional Insights

North America dominated the bicycle frames market due to a combination of factors including high consumer demand, a strong cycling culture, and significant investments

in cycling infrastructure. The United States, in particular, was a leading market driven by a robust interest in cycling as both a sport and a recreational activity. This interest was supported by a well-established cycling culture that included organized races, competitive events, and a vibrant community of enthusiasts. One key factor contributing to North America's dominance was the substantial investment in cycling infrastructure. Cities across the region had expanded and improved cycling networks, including bike lanes, trails, and bike-sharing programs. These developments made cycling more accessible and attractive, further driving the demand for bicycle frames. Government initiatives and policies that promoted cycling as a sustainable and healthy mode of transportation supported market growth.

The presence of major bicycle manufacturers and a strong retail network in North America also bolstered the market. Leading brands and companies in the region offered a wide range of high-quality bicycle frames, catering to various consumer preferences and needs. The market benefited from innovations and advancements in bicycle technology, including lightweight and performance-oriented materials, which were often first introduced and popularized in North America. The growing awareness of health and fitness among North American consumers led to an increased interest in cycling for exercise and leisure. This trend was supported by a rising focus on personal well-being and environmental sustainability, which aligned with the benefits of cycling. As a result, the demand for bicycle frames continued to grow, reinforcing North America's position as the leading market in the global bicycle frames industry.

### Key Market Players

Trek Bicycle Corporation

Specialized Bicycle Components, Inc

Giant Manufacturing Co., Ltd

Cycling Sports Group, Inc

SCOTT Sports SA

BMC Switzerland AG

Santa Cruz Bicycles, LLC



TOPKEY CORPORATION

Colnago Ernesto & C. Srl

WILIER TRIESTINA S.P.A.

### Report Scope:

In this report, the Global Bicycle Frames Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

#### · Bicycle Frames Market, By Material:

Aluminium

Steel

Carbon Fiber

Titanium

Others

#### · Bicycle Frames Market, By Frame:

Mountain Bicycle

Hybrid Bicycle

Electric Bicycle

Road Bicycle

Others

#### · Bicycle Frames Market, By Region:

North America

United States

Canada

Mexico

Europe & CIS

France

Germany

Spain

Italy

United Kingdom

Asia-Pacific

China

Japan

India

Vietnam

South Korea

Middle East & Africa

South Africa

Saudi Arabia

UAE

Turkey

Kuwait

Egypt

South America

Brazil

Argentina

Colombia

## Competitive Landscape

Company Profiles: Detailed analysis of the major companies presents in the Global Bicycle Frames Market.

## Available Customizations:

Global Bicycle Frames Market report with the given market data, TechSci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

## Company Information

Detailed analysis and profiling of additional market players (up to five).

## Contents

### **1. INTRODUCTION**

- 1.1. Market Overview
- 1.2. Key Highlights of the Report
- 1.3. Market Coverage
- 1.4. Market Segments Covered
- 1.5. Research Tenure Considered

### **2. RESEARCH METHODOLOGY**

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Key Industry Partners
- 2.4. Major Association and Secondary Sources
- 2.5. Forecasting Methodology
- 2.6. Data Triangulation & Validation
- 2.7. Assumptions and Limitations

### **3. EXECUTIVE SUMMARY**

- 3.1. Market Overview
- 3.2. Market Forecast
- 3.3. Key Regions
- 3.4. Key Segments

### **4. VOICE OF CUSTOMER**

- 4.1. Factors Influencing Purchase Decision
- 4.2. Sources of Information

### **5. GLOBAL BICYCLE FRAMES MARKET OUTLOOK**

- 5.1. Market Size & Forecast
  - 5.1.1. By Value
- 5.2. Market Share & Forecast
  - 5.2.1. By Material Market Share Analysis (Aluminium, Steel, Carbon Fiber, Titanium, Others)

5.2.2. By Frame Market Share Analysis (Mountain Bicycle, Hybrid Bicycle, Electric Bicycle, Road Bicycle, Others)

5.2.3. By Regional Market Share Analysis

5.2.3.1. North America Market Share Analysis

5.2.3.2. Europe & CIS Market Share Analysis

5.2.3.3. Asia-Pacific Market Share Analysis

5.2.3.4. Middle East & Africa Market Share Analysis

5.2.3.5. South America Market Share Analysis

5.2.4. By Top 5 Companies Market Share Analysis, Others (2023)

5.3. Global Bicycle Frames Market Mapping & Opportunity Assessment

5.3.1. By Material Market Mapping & Opportunity Assessment

5.3.2. By Frame Market Mapping & Opportunity Assessment

5.3.3. By Regional Market Mapping & Opportunity Assessment

## **6. NORTH AMERICA BICYCLE FRAMES MARKET OUTLOOK**

6.1. Market Size & Forecast

6.1.1. By Value

6.2. Market Share & Forecast

6.2.1. By Material Market Share Analysis

6.2.2. By Frame Market Share Analysis

6.2.3. By Country Market Share Analysis

6.2.3.1. United States Bicycle Frames Market Outlook

6.2.3.1.1. Market Size & Forecast

6.2.3.1.1.1. By Value

6.2.3.1.2. Market Share & Forecast

6.2.3.1.2.1. By Material Market Share Analysis

6.2.3.1.2.2. By Frame Market Share Analysis

6.2.3.2. Canada Bicycle Frames Market Outlook

6.2.3.2.1. Market Size & Forecast

6.2.3.2.1.1. By Value

6.2.3.2.2. Market Share & Forecast

6.2.3.2.2.1. By Material Market Share Analysis

6.2.3.2.2.2. By Frame Market Share Analysis

6.2.3.3. Mexico Bicycle Frames Market Outlook

6.2.3.3.1. Market Size & Forecast

6.2.3.3.1.1. By Value

6.2.3.3.2. Market Share & Forecast

6.2.3.3.2.1. By Material Market Share Analysis

#### 6.2.3.3.2.2. By Frame Market Share Analysis

## 7. EUROPE & CIS BICYCLE FRAMES MARKET OUTLOOK

### 7.1. Market Size & Forecast

#### 7.1.1. By Value

### 7.2. Market Share & Forecast

#### 7.2.1. By Material Market Share Analysis

#### 7.2.2. By Frame Market Share Analysis

#### 7.2.3. By Country Market Share Analysis

##### 7.2.3.1. France Bicycle Frames Market Outlook

###### 7.2.3.1.1. Market Size & Forecast

###### 7.2.3.1.1.1. By Value

###### 7.2.3.1.2. Market Share & Forecast

###### 7.2.3.1.2.1. By Material Market Share Analysis

###### 7.2.3.1.2.2. By Frame Market Share Analysis

##### 7.2.3.2. Germany Bicycle Frames Market Outlook

###### 7.2.3.2.1. Market Size & Forecast

###### 7.2.3.2.1.1. By Value

###### 7.2.3.2.2. Market Share & Forecast

###### 7.2.3.2.2.1. By Material Market Share Analysis

###### 7.2.3.2.2.2. By Frame Market Share Analysis

##### 7.2.3.3. Spain Bicycle Frames Market Outlook

###### 7.2.3.3.1. Market Size & Forecast

###### 7.2.3.3.1.1. By Value

###### 7.2.3.3.2. Market Share & Forecast

###### 7.2.3.3.2.1. By Material Market Share Analysis

###### 7.2.3.3.2.2. By Frame Market Share Analysis

##### 7.2.3.4. Italy Bicycle Frames Market Outlook

###### 7.2.3.4.1. Market Size & Forecast

###### 7.2.3.4.1.1. By Value

###### 7.2.3.4.2. Market Share & Forecast

###### 7.2.3.4.2.1. By Material Market Share Analysis

###### 7.2.3.4.2.2. By Frame Market Share Analysis

##### 7.2.3.5. United Kingdom Bicycle Frames Market Outlook

###### 7.2.3.5.1. Market Size & Forecast

###### 7.2.3.5.1.1. By Value

###### 7.2.3.5.2. Market Share & Forecast

###### 7.2.3.5.2.1. By Material Market Share Analysis



#### 7.2.3.5.2.2. By Frame Market Share Analysis

## 8. ASIA-PACIFIC BICYCLE FRAMES MARKET OUTLOOK

### 8.1. Market Size & Forecast

#### 8.1.1. By Value

### 8.2. Market Share & Forecast

#### 8.2.1. By Material Market Share Analysis

#### 8.2.2. By Frame Market Share Analysis

#### 8.2.3. By Country Market Share Analysis

##### 8.2.3.1. China Bicycle Frames Market Outlook

###### 8.2.3.1.1. Market Size & Forecast

###### 8.2.3.1.1.1. By Value

###### 8.2.3.1.2. Market Share & Forecast

###### 8.2.3.1.2.1. By Material Market Share Analysis

###### 8.2.3.1.2.2. By Frame Market Share Analysis

##### 8.2.3.2. Japan Bicycle Frames Market Outlook

###### 8.2.3.2.1. Market Size & Forecast

###### 8.2.3.2.1.1. By Value

###### 8.2.3.2.2. Market Share & Forecast

###### 8.2.3.2.2.1. By Material Market Share Analysis

###### 8.2.3.2.2.2. By Frame Market Share Analysis

##### 8.2.3.3. India Bicycle Frames Market Outlook

###### 8.2.3.3.1. Market Size & Forecast

###### 8.2.3.3.1.1. By Value

###### 8.2.3.3.2. Market Share & Forecast

###### 8.2.3.3.2.1. By Material Market Share Analysis

###### 8.2.3.3.2.2. By Frame Market Share Analysis

##### 8.2.3.4. Vietnam Bicycle Frames Market Outlook

###### 8.2.3.4.1. Market Size & Forecast

###### 8.2.3.4.1.1. By Value

###### 8.2.3.4.2. Market Share & Forecast

###### 8.2.3.4.2.1. By Material Market Share Analysis

###### 8.2.3.4.2.2. By Frame Market Share Analysis

##### 8.2.3.5. South Korea Bicycle Frames Market Outlook

###### 8.2.3.5.1. Market Size & Forecast

###### 8.2.3.5.1.1. By Value

###### 8.2.3.5.2. Market Share & Forecast

###### 8.2.3.5.2.1. By Material Market Share Analysis

#### 8.2.3.5.2.2. By Frame Market Share Analysis

### **9. MIDDLE EAST & AFRICA BICYCLE FRAMES MARKET OUTLOOK**

#### 9.1. Market Size & Forecast

##### 9.1.1. By Value

#### 9.2. Market Share & Forecast

##### 9.2.1. By Material Market Share Analysis

##### 9.2.2. By Frame Market Share Analysis

##### 9.2.3. By Country Market Share Analysis

###### 9.2.3.1. South Africa Bicycle Frames Market Outlook

###### 9.2.3.1.1. Market Size & Forecast

###### 9.2.3.1.1.1. By Value

###### 9.2.3.1.2. Market Share & Forecast

###### 9.2.3.1.2.1. By Material Market Share Analysis

###### 9.2.3.1.2.2. By Frame Market Share Analysis

###### 9.2.3.2. Saudi Arabia Bicycle Frames Market Outlook

###### 9.2.3.2.1. Market Size & Forecast

###### 9.2.3.2.1.1. By Value

###### 9.2.3.2.2. Market Share & Forecast

###### 9.2.3.2.2.1. By Material Market Share Analysis

###### 9.2.3.2.2.2. By Frame Market Share Analysis

###### 9.2.3.3. UAE Bicycle Frames Market Outlook

###### 9.2.3.3.1. Market Size & Forecast

###### 9.2.3.3.1.1. By Value

###### 9.2.3.3.2. Market Share & Forecast

###### 9.2.3.3.2.1. By Material Market Share Analysis

###### 9.2.3.3.2.2. By Frame Market Share Analysis

###### 9.2.3.4. Turkey Bicycle Frames Market Outlook

###### 9.2.3.4.1. Market Size & Forecast

###### 9.2.3.4.1.1. By Value

###### 9.2.3.4.2. Market Share & Forecast

###### 9.2.3.4.2.1. By Material Market Share Analysis

###### 9.2.3.4.2.2. By Frame Market Share Analysis

###### 9.2.3.5. Kuwait Bicycle Frames Market Outlook

###### 9.2.3.5.1. Market Size & Forecast

###### 9.2.3.5.1.1. By Value

###### 9.2.3.5.2. Market Share & Forecast

###### 9.2.3.5.2.1. By Material Market Share Analysis

- 9.2.3.5.2.2. By Frame Market Share Analysis
- 9.2.3.6. Egypt Bicycle Frames Market Outlook
  - 9.2.3.6.1. Market Size & Forecast
    - 9.2.3.6.1.1. By Value
  - 9.2.3.6.2. Market Share & Forecast
    - 9.2.3.6.2.1. By Material Market Share Analysis
    - 9.2.3.6.2.2. By Frame Market Share Analysis

## **10. SOUTH AMERICA BICYCLE FRAMES MARKET OUTLOOK**

- 10.1. Market Size & Forecast
  - 10.1.1. By Value
- 10.2. Market Share & Forecast
  - 10.2.1. By Material Market Share Analysis
  - 10.2.2. By Frame Market Share Analysis
  - 10.2.3. By Country Market Share Analysis
    - 10.2.3.1. Brazil Bicycle Frames Market Outlook
      - 10.2.3.1.1. Market Size & Forecast
        - 10.2.3.1.1.1. By Value
      - 10.2.3.1.2. Market Share & Forecast
        - 10.2.3.1.2.1. By Material Market Share Analysis
        - 10.2.3.1.2.2. By Frame Market Share Analysis
    - 10.2.3.2. Argentina Bicycle Frames Market Outlook
      - 10.2.3.2.1. Market Size & Forecast
        - 10.2.3.2.1.1. By Value
      - 10.2.3.2.2. Market Share & Forecast
        - 10.2.3.2.2.1. By Material Market Share Analysis
        - 10.2.3.2.2.2. By Frame Market Share Analysis
    - 10.2.3.3. Colombia Bicycle Frames Market Outlook
      - 10.2.3.3.1. Market Size & Forecast
        - 10.2.3.3.1.1. By Value
      - 10.2.3.3.2. Market Share & Forecast
        - 10.2.3.3.2.1. By Material Market Share Analysis
        - 10.2.3.3.2.2. By Frame Market Share Analysis

## **11. MARKET DYNAMICS**

- 11.1. Drivers
- 11.2. Challenges

## **12. IMPACT OF COVID-19 ON GLOBAL BICYCLE FRAMES MARKET**

### **12.1. Impact Assessment Model**

#### **12.1.1. Key Segments Impacted**

#### **12.1.2. Key Regions Impacted**

#### **12.1.3. Key Countries Impacted**

## **13. MARKET TRENDS & DEVELOPMENTS**

## **14. COMPETITIVE LANDSCAPE**

### **14.1. Company Profiles**

#### **14.1.1. Trek Bicycle Corporation**

##### **14.1.1.1. Company Details**

##### **14.1.1.2. Products**

##### **14.1.1.3. Financials (As Per Availability)**

##### **14.1.1.4. Key Market Focus & Geographical Presence**

##### **14.1.1.5. Recent Developments**

##### **14.1.1.6. Key Management Personnel**

#### **14.1.2. Specialized Bicycle Components, Inc**

##### **14.1.2.1. Company Details**

##### **14.1.2.2. Products**

##### **14.1.2.3. Financials (As Per Availability)**

##### **14.1.2.4. Key Market Focus & Geographical Presence**

##### **14.1.2.5. Recent Developments**

##### **14.1.2.6. Key Management Personnel**

#### **14.1.3. Giant Manufacturing Co., Ltd**

##### **14.1.3.1. Company Details**

##### **14.1.3.2. Products**

##### **14.1.3.3. Financials (As Per Availability)**

##### **14.1.3.4. Key Market Focus & Geographical Presence**

##### **14.1.3.5. Recent Developments**

##### **14.1.3.6. Key Management Personnel**

#### **14.1.4. Cycling Sports Group, Inc**

##### **14.1.4.1. Company Details**

##### **14.1.4.2. Products**

##### **14.1.4.3. Financials (As Per Availability)**

##### **14.1.4.4. Key Market Focus & Geographical Presence**

- 14.1.4.5. Recent Developments
- 14.1.4.6. Key Management Personnel
- 14.1.5. SCOTT Sports SA
  - 14.1.5.1. Company Details
  - 14.1.5.2. Products
  - 14.1.5.3. Financials (As Per Availability)
  - 14.1.5.4. Key Market Focus & Geographical Presence
  - 14.1.5.5. Recent Developments
  - 14.1.5.6. Key Management Personnel
- 14.1.6. BMC Switzerland AG
  - 14.1.6.1. Company Details
  - 14.1.6.2. Products
  - 14.1.6.3. Financials (As Per Availability)
  - 14.1.6.4. Key Market Focus & Geographical Presence
  - 14.1.6.5. Recent Developments
  - 14.1.6.6. Key Management Personnel
- 14.1.7. Santa Cruz Bicycles, LLC
  - 14.1.7.1. Company Details
  - 14.1.7.2. Products
  - 14.1.7.3. Financials (As Per Availability)
  - 14.1.7.4. Key Market Focus & Geographical Presence
  - 14.1.7.5. Recent Developments
  - 14.1.7.6. Key Management Personnel
- 14.1.8. TOPKEY CORPORATION
  - 14.1.8.1. Company Details
  - 14.1.8.2. Products
  - 14.1.8.3. Financials (As Per Availability)
  - 14.1.8.4. Key Market Focus & Geographical Presence
  - 14.1.8.5. Recent Developments
  - 14.1.8.6. Key Management Personnel
- 14.1.9. Colnago Ernesto & C. Srl
  - 14.1.9.1. Company Details
  - 14.1.9.2. Products
  - 14.1.9.3. Financials (As Per Availability)
  - 14.1.9.4. Key Market Focus & Geographical Presence
  - 14.1.9.5. Recent Developments
  - 14.1.9.6. Key Management Personnel
- 14.1.10. WILIER TRIESTINA S.P.A.
  - 14.1.10.1. Company Details

- 14.1.10.2. Products
- 14.1.10.3. Financials (As Per Availability)
- 14.1.10.4. Key Market Focus & Geographical Presence
- 14.1.10.5. Recent Developments
- 14.1.10.6. Key Management Personnel

## **15. STRATEGIC RECOMMENDATIONS/ACTION PLAN**

- 15.1. Key Focus Areas
- 15.2. Target By Material
- 15.3. Target By Frame

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