

# North America Bifold Doors Market Opportunity, Growth Drivers, Industry Trend Analysis, and Forecast 2025 - 2034

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## Abstracts

North America Bifold Doors Market was valued at USD 4.7 billion in 2024 and is estimated to grow at a CAGR of 5.2% to reach USD 7.5 billion by 2034.

Market growth is driven by the expansion of residential and commercial construction projects and the rising popularity of space-saving solutions. Consumers increasingly favor open-plan living that connects indoor and outdoor spaces, with bifold doors offering wide openings that maximize natural light and ventilation. This trend has accelerated post-pandemic, as homeowners focus on comfort, wellness, and functional living environments. In commercial spaces, bifold doors enhance flexibility, allowing spaces to adapt to seasonal needs while improving customer experience. Internal bifold doors for closets, room dividers, and compact spaces are also growing in popularity for their combination of style and functionality. Manufacturers are innovating with lightweight materials, slim designs, and customizable configurations tailored to urban and modern living. The growing adoption of smart and automated systems in connected homes is further shaping the market.

In 2024, the wood bifold doors accounted for USD 1.7 billion and are expected to grow at a CAGR of 5.4% through 2034. Wood is favored for its premium appearance, versatility in customization, and excellent insulation, which supports energy-efficient construction. The rising demand for eco-friendly building materials, including responsibly sourced timber and low-VOC finishes, also supports the popularity of wood doors.

The manual bifold doors segment held 88.2% share in 2024 and is anticipated to grow at a CAGR of 5% from 2025 to 2034. Manual doors require no electrical components,

reducing installation complexity and maintenance costs, making them ideal for budget-conscious consumers and high-traffic areas. Their simplicity ensures durability, flexibility in design, and ease of customization across materials, finishes, and configurations, without the added cost of automation.

U.S. Bifold Doors Market generated USD 3.7 billion in 2024 and is expected to grow at a CAGR of 5.3% through 2034. Strong residential and commercial construction growth, combined with consumer preference for open-plan layouts and indoor-outdoor living, drives demand. Energy efficiency and sustainable building practices supported by building codes and green certifications further boost the adoption of advanced bifold doors with thermal insulation and eco-friendly materials.

Major companies operating in the North America bifold doors market include Andersen Corporation, ATIS Group, AWM Building Maintenance, BiFolds BiDesign Ltd., Chase Windows Co., Cascade Windows Inc., Euramax Solutions Limited, JELD-WEN, Inc., Kloeber, Nana Wall Systems, Inc., Origin Frames Ltd., Pella Corporation, The Bifold Door Company, Ply Gem Industries Inc., and YKK Corporation. Key strategies adopted by companies to strengthen their North America Bifold Doors Market presence include introducing innovative and customizable door designs with lightweight, durable, and eco-friendly materials. Firms are investing in smart and automated bifold systems to cater to the growing connected home trend. Expanding distribution networks, forming strategic partnerships with builders and developers, and offering premium and budget product ranges help capture a wider audience. Companies also focus on sustainability initiatives, certifications, and marketing campaigns emphasizing energy efficiency and modern aesthetics, while after-sales support and installation services enhance customer trust, loyalty, and long-term brand credibility in the competitive North American market.

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