
News Release

Sept. 1, 2020

Deceuninck presents high-performance window & door systems at GlassBuild Connect

Industry's premiere glass and fenestration show debuts online, September 2020

Deceuninck North America will present its latest innovations at North America's premier glass and fenestration trade show in a new "virtual" setting. Today, GlassBuild America moves online for the first time as [GlassBuild Connect](#) with more than 330 leading exhibiting manufacturers and suppliers, educational programming, and activities scheduled throughout the month. It is considered the largest assembly of any glass and fenestration event in 2020.

Deceuninck's high-performance window and door systems are featured in a series of original product videos, demonstrations, and interactive content on the GlassBuild Connect platform. Deceuninck is also unveiling its 579 commercial series.

"Our focus is on our customers and the future of fenestration. We are committed to shaping the industry by providing solutions to meet their needs and the needs of the marketplace," says Joren Knockaert, Deceuninck North America's President & CEO. "While I look forward to meeting in person at the next GlassBuild America, GlassBuild Connect allows us to interact in exciting new ways and continue to drive innovation across the industry. We'll learn from this online experience and grow."

Throughout the month, attendees can learn about new advancements in residential and commercial window design, energy efficiency, performance, and custom solutions from a global leader:

New: [579 Series](#)

The new 579 Series windows bring enhanced thermal performance to commercial window design and offer an excellent alternative to aluminum windows. The rich, contemporary design is available in a wide color palette, including bronze and black. With more than 100 accessory options, these versatile, impact-capable windows are ideal for remodeling, replacement, and

new midrise construction projects. With simulated divided lites, old aluminum windows can be replaced with 21st Century performance.

326 Series

The high-performing 326 Series window system is designed for light commercial and high-end residential applications. Available with integral nailing fin, retro flange or block frame, this integrated family consists of casement, awning, picture window, side load single hung, and single slider configurations. Multiple T bar and astragal options allow flexibility to build multi-unit combinations. Designed for enhanced thermal performance and DP50 baseline, this series offers multiple reinforcement options, including Innergy Rigid Thermal Reinforcements, to meet a range of DP performance needs.

164 Impact Series

With the strength to weather storms, the 164 Impact Series window system is designed for light commercial, new construction, and replacement applications. Its sleek, modern frame design maximizes the viewing area, while the multi-chamber frame improves energy efficiency and performance. Multiple frame options include Florida flange, pre-punched fin, and block; sash options include a contemporary sculpted design compatible with Deceuninck sash systems. This series offers high-impact protection with high-impact style.

“These systems are designed to maximize thermal, structural and impact performance and look good while doing it,” adds Greg Koch, Deceuninck's vice president of sales and marketing. “Our team continues to innovate across the product spectrum using our SunShield, Solex and Innergy materials to deliver ultimate solutions to our customers.”

Deceuninck also offers fully customized solutions with engineering, design, product development and testing. The engineering team works with fabricators to tailor existing products or design exclusive systems to meet their needs.

These innovations begin with material science, the raw materials and technologies that drive performance.

Material Science: SunShield® technology

Deceuninck's proprietary SunShield® technology is a high-performance, color-retention and weather-resistant vinyl compound for residential and commercial use. It guards against southern exposure and ultraviolet light as well as the rotting, pitting, peeling, corrosion and cracking that comes with harsh weather.

Color Solutions: Solex™ laminates

Deceuninck's Solex™ laminates add color and style to windows and doors. Available in a wide range of colors and finishes, this custom-crafted solution meets the growing demand for darker hues in premium residential and commercial installations.

Learn more about Deceuninck's innovative window and door systems at GlassBuild Connect. The month-long event offers an interactive marketplace, education, trends, and forecasts. For details, visit [GlassBuild.com](https://www.glassbuild.com).

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About Deceuninck North America

Deceuninck North America, LLC is an industry leading fully integrated design, compounding, tooling, lamination, fiberglass pultrusion and PVC extrusion company that produces energy-efficient residential and commercial window and door systems. The company is committed to developing high-performance products and has customers that produce over 7 million windows and doors annually. Its headquarters are in Monroe, Ohio, with a facility in Fernley, Nevada. Deceuninck North America is part of the Deceuninck Group, an integrated global organization that produces PVC window systems for the building industry. Deceuninck Group employs 3,600 people servicing more than 4,000 customers in 91 countries with worldwide production facilities. For more information, please visit [DeceuninckNA.com](https://www.deceuninckna.com).