Continuous Patio Door Innovation Elevates Performance and Value

CHARLOTTE, N.C. — In a competitive market, window, and door manufacturers must constantly innovate and enhance current designs to stay ahead of the curve and deliver the added value that builders and homeowners have come to expect.

JELD-WEN’s research and development (R&D) team has extensively benchmarked products and new designs against competitor offerings to ensure customers receive unparalleled and best-in-class performance for the money they spend.

The Company is highlighting two major innovations in patio doors for 2020. JELD-WEN’s proprietary technology represents massive strides toward optimizing and innovating product performance and reflects the Company’s continued commitment to the pursuit of excellence.

Siteline® Inswing Patio Doors With Hydrolock™ Sill

JELD-WEN benchmarked more than 100 competitive patio doors and conducted independent research to develop a patent-pending sill design with best-known water management capability that actively uses pressure differential to continually flush water out of the house during heavy rain and inclement weather.

The improved sill allows Siteline® inswing patio doors to achieve up to performance grade (PG) 45 rating, which attests to the doors’ outstanding structural integrity and air and water infiltration resistance.

This next-generation performance sill is going to be a standard offering on JELD-WEN Siteline® inswing patio doors in early 2020 at no additional cost or markup to the customer. The sill design is a drop-in component and can be used to upgrade existing doors.
Siteline® Low-Friction Glider (LFG) Patio Doors

Current market demand for larger patio doors means additional panel weight, which in turn requires more force to operate. JELD-WEN recognized a major market gap and an opportunity to develop a first-to-market patio door that addresses consumer demand for larger daylight openings yet is also simple and easy to operate.

This unique patio door creates a durable barrier against water and air while maintaining excellent structural integrity. These combined features allow Siteline® low-friction glider patio doors to achieve a PG50 rating. It also features the widest selection of panel sizes compared to similar products on the market.

Both the Siteline® low-friction glider and inswing patio doors will be available in early 2020 through your local JELD-WEN dealer. Visit jeld-wen.com for more information.

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JELD-WEN, founded in 1960, is one of the world’s largest door and window manufacturers, operating manufacturing facilities in 20 countries located primarily in North America, Europe and Australia. Headquartered in Charlotte, North Carolina, JELD-WEN designs, produces and distributes an extensive range of interior and exterior doors; wood, vinyl and aluminum windows; and related products for use in the new construction and repair and remodeling of residential homes and nonresidential buildings. JELD-WEN is a recognized leader in manufacturing energy-efficient products and has been an ENERGY STAR® Partner since 1998. Our products are marketed globally under the JELD-WEN® brand, along with several market-leading regional brands such as Swedoor® and DANA® in Europe and Corinthian®, Stegbar® and Trend® in Australia. For more information, visit jeld-wen.com.