FOR IMMEDIATE RELEASE

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Hope's Expands Performance Line with Factory-Glazed Bronze and 316L Stainless Steel Profiles

Jamestown, NY — Hope's Windows, Inc. launches the **Evo300™ Series**, custom bronze and stainless steel profiles that address the need for improved thermal performance and condensation resistance in residential and landmark buildings. The factory-glazed profile enhances thermal efficiency while expanding design options in a luxury fenestration system. Evo300™ Bronze and Evo300™ Stainless will be available from the Jamestown facility beginning **mid-October 2026**.

"For over 100 years, Hope's has served architects and building owners with innovative window and door systems," stated President and CEO Randy Manitta. "As several US states adopt more rigorous building codes, Hope's has developed thermal-break stainless steel and bronze products to meet and exceed these standards, giving architects more options for high-end residential and historic projects." Manitta added, "While Hope's will continue to produce traditional bronze and hot-rolled steel windows and doors, the Evo300™ Series expands our portfolio to support future growth and exceed client expectations."

Evo300's minimal frame reduces thermal transfer while maintaining structural strength and durability. Fully-welded profiles include a thermal barrier that accommodates up to 2-3/8" triple-pane insulating glass, minimizing heat and cold transfer and resisting condensation. Factory glazing ensures quality control and optimal performance, delivering fenestration ready for immediate use and reducing on-site labor.

The Evo300™ Series meets or exceeds industry standards for wind load resistance, air infiltration, water penetration, and structural integrity. Preliminary NFRC testing of triple-pane prototypes shows estimated U-values of 0.18 for fixed windows and 0.24 for casement windows. Condensation Resistance (CR) tests yield values of 61.8 and 60.6, respectively. Hurricane-impact testing for Florida Building Code (FBC) and Miami-Dade certification is planned.

Evo300™ delivers thermal efficiency, structural strength, durability, and a long-lasting finish. **Evo300™ Stainless**, manufactured from 316L stainless steel, receives Hope's Power of 5™ finishing process for long-term corrosion protection, even in harsh environments. **Evo300™ Bronze** develops a maintenance-free patina for an elegant appearance in historic restoration.

The profiles are available in 100 standard and premium colors, with custom color matching offered. Design options include square or sloped glazing beads for both interior and exterior applications. Divided lites are available as true divided lites (TDL) or simulated divided lites (SDL) to balance cost and performance.

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About Hope's

Hope's® Windows, Inc., headquartered in Jamestown, NY, is a leading US manufacturer of custom-designed, solid hot-rolled steel and solid bronze window and door systems. The company specializes in large-span, luxury fenestration for historic preservation, cultural, institutional, commercial, and residential projects.

Hope's energy-efficient windows and doors are resistant to air and water infiltration, constructed from recycled steel, and finished with environmentally responsible coatings. The advanced coating process enables steel windows and doors to withstand extreme environmental conditions. Hope's products offer lifecycle value and contribute to LEED® certification from the U.S. Green Building Council.

With a wide range of shapes and sizes, Hope's Windows enables architects to achieve complex design objectives. For more information, **visit HopesWindows.com**.

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