

PRESS RELEASE



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U.S. Aluminum's Windows are the Smart Choice for Commercial, Retail, Healthcare, and Institutional Buildings

U.S. Aluminum (USAL), a division of C.R. Laurence (CRL), with over 50 years of invaluable industry experience, offers a full range of windows tailored to work perfectly with its full range of storefront, curtain wall, and ribbon wall systems. Known for smart, customer-focused engineering, USAL's windows are designed for an extensive range of applications including commercial, retail, healthcare, hospitality, government, and public facilities.

Windows are one of the most significant elements in the design of a building, and quite often are the dominate feature of a building's exterior. Windows designed by USAL complement the buildings aesthetics bringing an element of harmony with their exterior systems.

Windows contribute towards the satisfaction, health, and productivity of building occupants. Many of USAL's windows also contribute towards a building's energy efficiency, provide ventilation, enable daylight to illuminate, and when desirable, to provide warmth to the building's interior. In fact, all of USAL's windows are thermally isolated for superior thermal performance.



The Series 7200 and 7300 Windows have 2" sight lines, and are dry glazed with E.P.D.M. elastomeric interior wedges. They are available in projected, fixed or casement styles suited for hospitals, schools, and institutional buildings. They are built-to-last with reinforced crimped corner construction, proven four-bar hinges, butt hinges, roto operators, friction adjusters, and stop limit arms.



Series 7200 and 7300 Windows

The Series 7400 Operable Window has 2-1/4" sight lines, and are ideal for hospitals, schools, and institutional buildings. It features 90 degree corners, compensation channels, starter sills, and sill flashing for excellent water performance. It's available in projected, fixed or casement configurations for a variety of applications. These windows are built-to-last with reinforced crimped corner construction.



Series 7400

The Series 7500 Concealed Vent Window is a minimal sight line operable window ideal for use in storefronts, ribbon walls, and curtain wall openings. When the vent is closed it seals to the frame with Santoprene bulb gaskets that ensure air-tight seals. As with the 7200, 7300, and 7400 Series, the 7500 is built-to-last with reinforced crimped corner construction. The 7500 Series is also available in hurricane and blast resistant models.



Series 7500 Concealed Vent Window



The Series 7600 Concealed Vent Minimal Sight Line Window utilizes durable stainless steel four bar hinges and cam locking handles. It's perfect for use in storefronts, curtain walls, and ribbon walls. Similar to the Series 7500 in some respects, the 7600 passes Miami/Dade large missile impact protocol 201, 202, and 203. For use with 1" glazing, the 7600's U Factor ranges from .56 to .34. This durable window is built-to-last with reinforced crimped corner construction.



Series 7600 Concealed Vent Window

The Series 8000 Single Hung Window is available in block or fin frame designs, and uses a Class 5 balance for super-smooth well-balanced operation. The 4 ½" deep frame matches many building conditions such as entrances and storefronts. The thermally insulated frame accepts 1" glazing, with extruded pulls at the interlock and bottom rail, and a self-locking latch.



Series 8000 Single Hung Window

The Series 8100 Fixed Window complements the Series 8000 and 8200 Windows. The 4 ½" deep frame matches many building conditions such as entrances and storefronts. The thermally insulated frame accepts 1" glazing. Available accessories include mulling bars, subsills, head, and jamb channels.



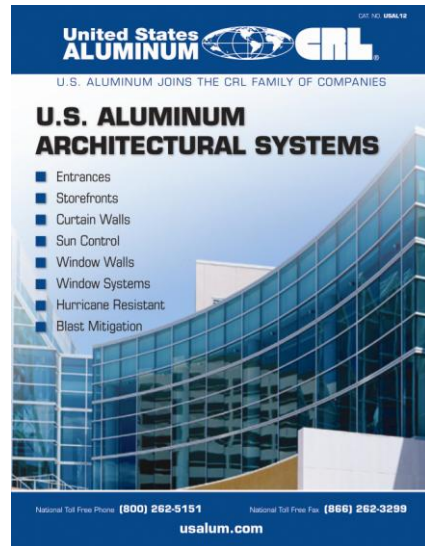
Series 8100 Fixed Window

The Series 8200 Horizontal Sliding Window is available in block or fin frame designs. Along with the entire range of commercial grade U.S. Aluminum Windows, the 8200 Series is designed for smooth operation and durability. The 4-½” deep frame matches many building conditions such as entrances and storefronts. The thermally insulated frame accepts 1” glazing. Available accessories include mulling bars, subsills, head, and jamb channels.



Series 8200 Horizontal Sliding Window

U.S. Aluminum’s new Architectural Systems Catalog is packed full with a complete range of entrances, storefronts, curtain walls, sun controls, windows, blast, and hurricane resistant systems designed for commercial, retail, hospitality, government, and public facilities.



U.S. Aluminum’s Architectural Systems Catalog USAL12

U.S. Aluminum’s 11 manufacturing and service centers are located across the U.S. and Canada. Technical and fabrication specialists are on call to answer your questions about any of these systems, and can be reached through a national toll free phone number (800) 262-5151. For more information you’re also invited to visit usalum.com. USAL is a subsidiary of C.R. Laurence, a leading global manufacturer and supplier to the glazing, architectural, railing, construction, industrial, and automotive industries. Its web site is a proven resource for the worldwide glass and glazing industry at crlaurence.com.