

BANKER WIRE'S L-62 LOCK CRIMP WOVEN BRONZE WIRE MESH PROVIDES A CONTEMPORARY ACCENT TO THE EXCLUSIVE WINE CLUB AREA OF BODEGA GARZÓN WINERY

MUKWONAGO, WI — DECEMBER 21, 2018 — Opened in March 2016 in Maldonado, Uruguay, Bodega Garzón Winery sets new benchmarks for design elegance, modern technology, and sustainable practices. The 205,000-square-foot winery is the first sustainable, LEED-certified (Leadership in Energy & Environmental Design) winery outside North America, following the strict requirements set by the United States Green Building Council, for its entire facility. Showcasing estate-grown, limited-production premium wines crafted by influential winemaker and viticulturist Alberto Antonini, Bodega Garzón offers visitors an experience that highlights the very best in South American hospitality.

The winery design was conceived by acclaimed Argentina-based architects Bórmida & Yanzón, whose work includes O. Fournier, Salentein, Bodega Vistalba, and The Vines Resort & Spa. All sustainable design within the architects' program was developed by Samconsult and its LEED-accredited professionals. The interiors were designed by California-based Backen Gillam & Kroeger Architects, whose other projects include The Napa Valley Reserve, Harlan Estate, Ovid, Dana Estates, and Bond Estate Winery, and Aspen, CO-based Eigelberger Architecture + Design.

The extraordinary property encompasses 500 acres of vineyards, a state-of-the-art winery, and production facility, tasting room from which guests can savor panoramic views of the surrounding countryside, retail space, wine club, an open-fire restaurant, and immaculate caves for barrel storage, tours, private dining, and events.

Banker Wire's L-62 wire mesh in woven bronze utilizes the contemporary look of high-definition Lock Crimp with traditional square mesh design — a highly scalable pattern that readily interfaces with all types of structures, economical, and classic. The L-62 was selected as a cohesive design element for the exclusive wine club area of the property with wire mesh integrated into the doors, transoms, partitions, and wine lockers. Installations throughout the wine club interior varied; some applications of the wire mesh kept the material raw and exposed, while others sandwiched the wire mesh between glass partitions for a more polished look.

"We chose to work with Banker Wire for this project because of the large range of patterns and finishes available. Because of the wide variety of options, we were able to find the perfect pattern and finish to compliment the design of the winery." -- Cristof Eigelberger, AIA Principal Architect, Eigelberger Architecture + Design.

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About Banker Wire

Banker Wire is the world's leading manufacturer of woven and welded wire mesh for architectural and industrial applications. With the most modern and productive mill in North America, Banker Wire prioritizes quality and efficiency to deliver the best wire mesh possible at an unbeatable value. Versatile wire looms and state-of-the-art grid welding equipment provide the ability to manufacture a wide range of wire mesh in nearly any alloy, spacing, and diameter configurations. Founded in 1896, Banker Wire's manufacturing expertise has been refined for more than a century, bringing unmatched customization, quality, and service to customers. For more information visit www.bankerwire.com.

About Architectural Woven Wire Mesh

Pre-crimped woven wire mesh is constructed of individual wires that are crimped prior to being woven together on a loom. Pre-crimping the wires provides a much higher degree of control during the weaving process. This allows for far more intricate and interesting patterns, as well as unique customization, to meet the vision of the designer. Banker Wire has refined and innovated its crimping process more than any other manufacturer, delivering more than 8,000 different spacing, diameter, and crimp combinations, plus endless customization options. As a result, Banker can make any woven wire mesh pattern imaginable – manufactured to specify for any project type.

PR CONTACT:

Matthew Marin; UpSpring PR
276 Fifth Avenue, Suite 800
New York, NY 10001
matt@upspringpr.com
O: 646.722.8146

BANKER WIRE CONTACT:

Jennifer Oven, Marketing Coordinator
600 Perkins Drive
Mukwonago, WI 53149
marketing@bankerwire.com
O: 262.363.6122

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