

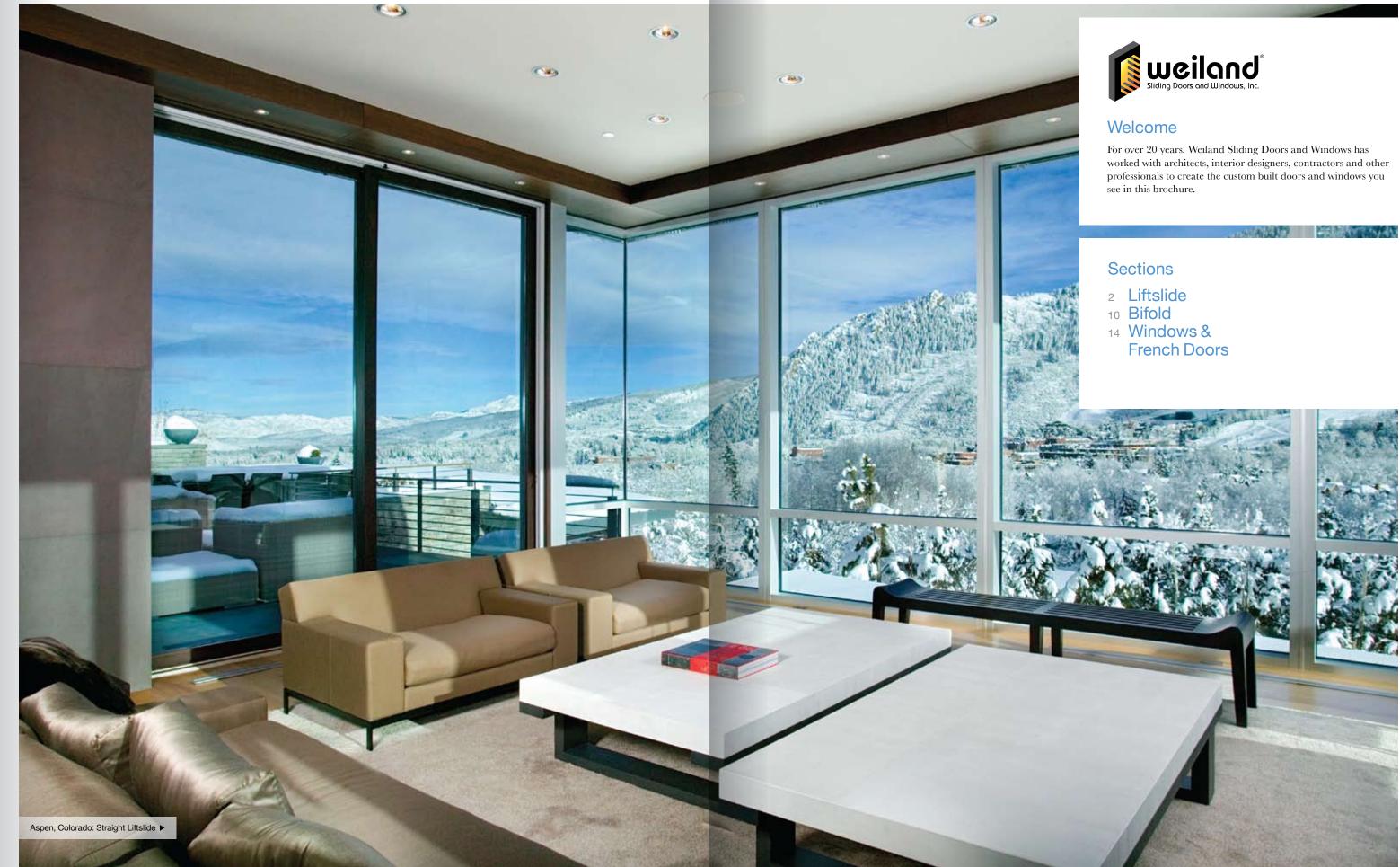
Weiland Sliding Doors and Windows is a leading manufacturer and innovator of custom doors and windows. The company specializes in oversized sliding and folding doors for high end residential and commercial markets. We build the finest aluminum, aluminum/wood, and all wood doors available. All manufacturing is done at our plant in Oceanside, California.

Thank you



Sliding Doors and Windows, Inc.











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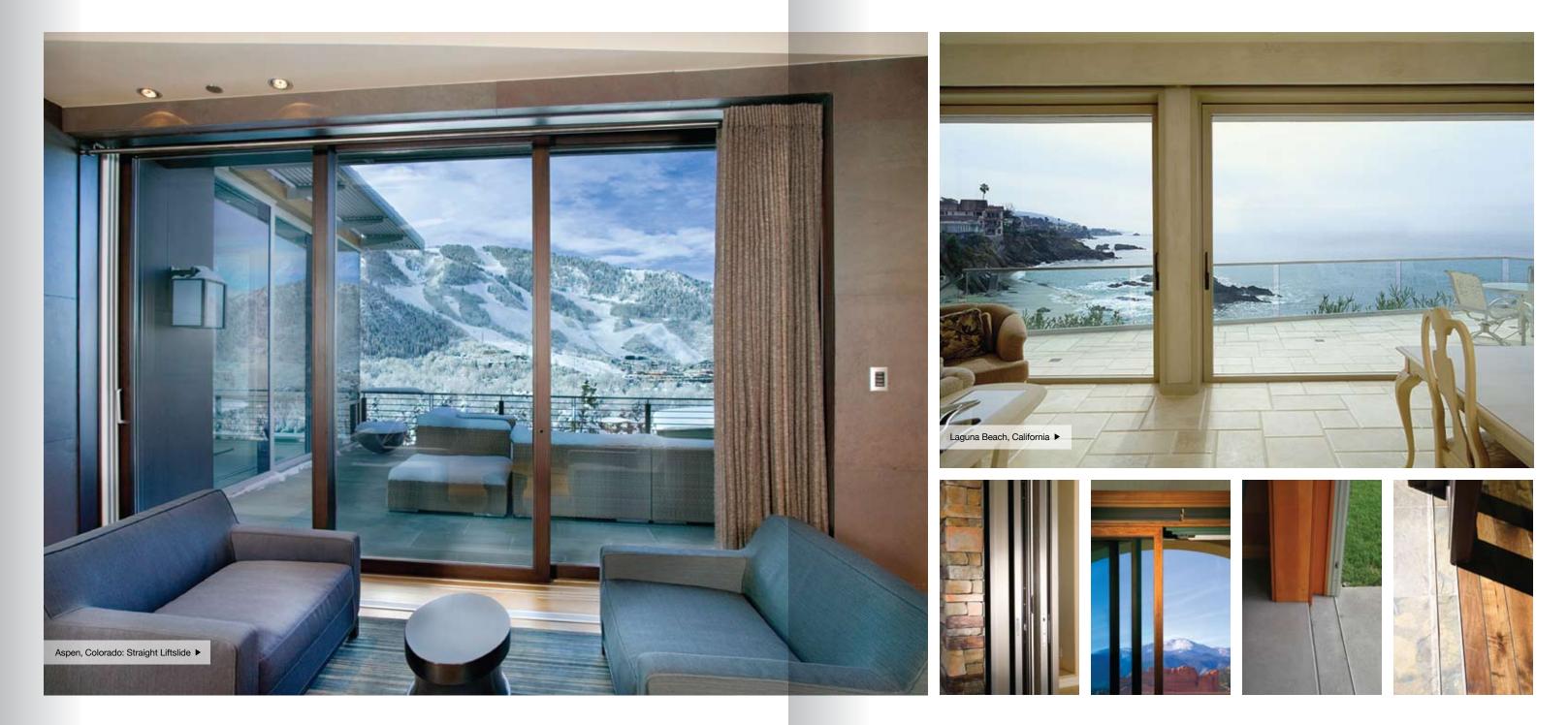
Cur Rad

Liftslide

aight	The Liftslide is designed to accommodate large openings, creating expansive glass walls with unusually large panels. The European designed hardware system easily handles the larger panels enabling them to glide as if they were floating on air.
rner	The Weiland Corner Liftslide can accomodate any angle, ranging from 90 to 135 degrees, with no corner post, creating incredibly large openings. Our corner doors have been used to accent a variety of architectural styles and homes.
rved/ dius	The curved (or radius) lift slides are sliding doors whose glass panels are curved and slide along a curved track. The panels have been built as tall as 12 feet. One spectacular 'S' curve system filled a 60 foot wide opening. Weiland curved lift slide door panels can also slide into wall pockets.

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Liftslide



Aluminum Finish

Our aluminum products are corrosion resistant and available in Kynar 70, a high resin finish providing superior durability and color retention. Finishes are available in an unlimited spectrum of colors to match your special requirements.

Track

The Weiland standard flush track is a bottom rail projecting only 3/16" above the finished floor, creating a beautiful, almost seamless transition between the interior of the home and the outside. A specially designed in-the-floor transverse drain system is standard on every unit.

Frame & Sash

Customers can choose a lift slide door system built with all wood, all aluminum or aluminum with wood cladding. The sash profiles are designed to withstand the rigor of larger dimensions. The patented clip together jamb gives Weiland the flexibility to build most any configuration. Options include systems designed to meet at corners with no posts, wall pocketing door systems, corner systems of optional degrees and curved, or radius, openings.

Liftslide



Wood Interior Cladding

For the look of wood on the inside of the home, the aluminum wood liftslide joins wood to the aluminum profiles with a patented fastening system. This mechanical joint connects the two elements structurally while separating them physically and thermally. The resulting composite is extremely strong and durable.

Hardware

The Weiland liftslide uses a European designed hardware system that lifts the panels off the track, engaging the wheel carriages and enabling extremely large and heavy door panels to glide smoothly and easily along the track.

Wood

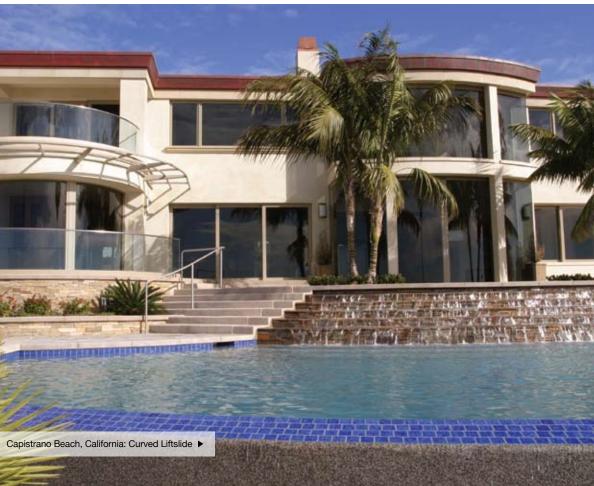
All of our wood products are custom crafted to our customer's specifications. We use all types of domestic and exotic woods such as mahogany, Doug fir, cherry, alder, walnut and any other available wood species.





Glass

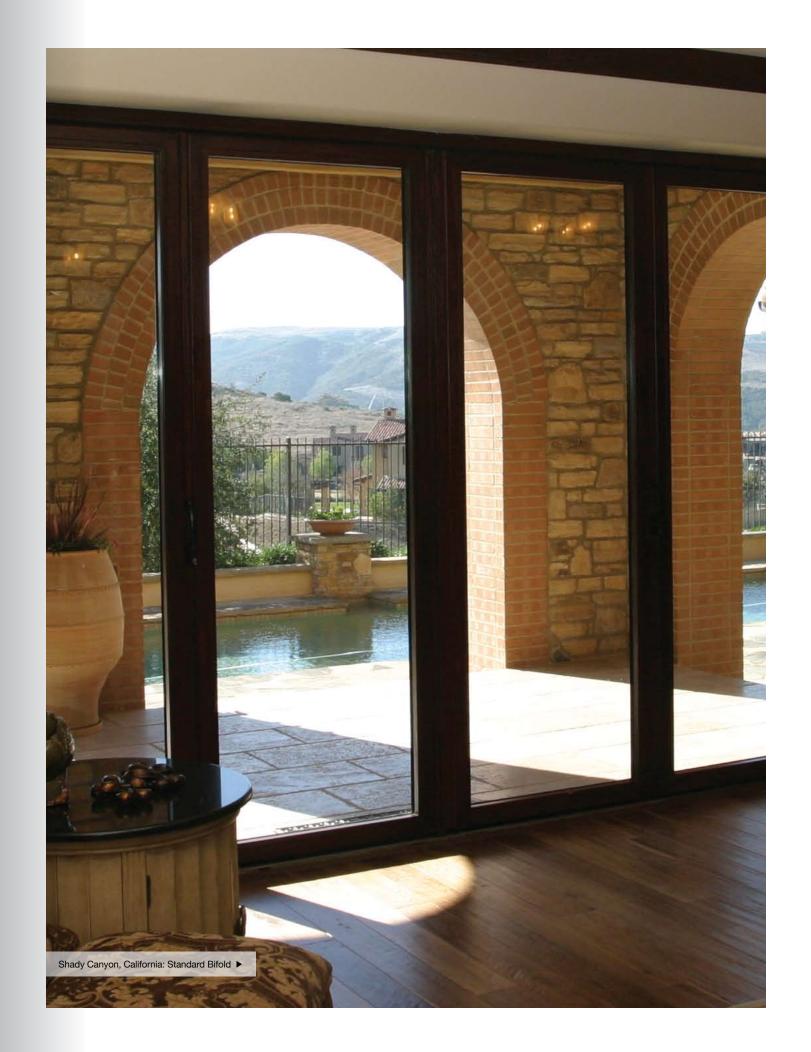
Customers can choose from a wide array of glass options, including laminated or insulated units, tints, coatings, impact resistant, gas filled, and others. Most panels can be built to fit the largest glass sizes available. Glass thickness can range between $\frac{1}{2}$ to 1 $\frac{1}{4}$.













Star

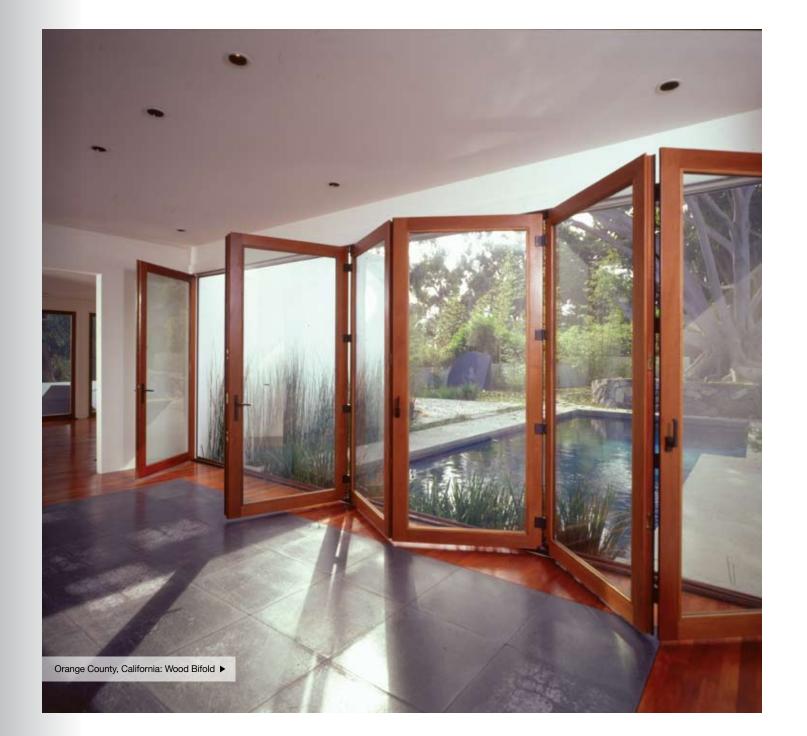
Woo

Bee

Bifold

ndard	Our aluminum and aluminum wood bifolds provide a high level of functionality coupled with a sophisticated look and feel. Bifolds can be used in many unique situations such as room dividers or kitchen windows. They can be either in-fold or out-fold, providing design flexibility.
od	The all wood bifold door system is built from laminated hardwood profiles for added strength and stability. It opens up an entire wall, creating a seamless transition to the outside. A man door is available. The wood bifold can be used in many unique situations for both exterior and interior applications, such as room dividers. They can be either in-fold or outfold.
efy	The Beefy Bifold door was designed to give the homeowner the choice of using a bifold for openings up to 12' in height. Each Beefy Bifold panel is top hung and center pivots, folding half in and half out of the opening, allowing almost 5 foot wide panels that take up less space when opened.





Folding Doors

Weiland bifolds open up design possibilities. They can be made to open in either direction or even meet at a corner.

View

Bifolds are an excellent choice to enhance any view. Folding doors maximize the opening when wall pockets are not an option.





Quality

To insure the utmost in quality and performance, all of our folding and sliding doors are installed and operated on our in-house test stand prior to shipping.







Windows & French Doors

Windows We manufacture custom windows for virtually any opening. Fixed, casement, awning, hopper, sliding and tilt-turn windows are produced in a variety of sizes and combinations. Most windows can be built in either a combination of aluminum and wood materials or only wood. Sash options are available to match door styles. Availability of glass is the only limit to the glazing options.

French Doors

In-swing or out-swing French doors in either all aluminum, all wood, or aluminum clad wood are available. Heights up to 12 feet tall with standard or low profile thresholds are possible. As with all Weiland products the aluminum components are color matched to your sample, painted, and heat-treated with a Kynar finish. Any available wood species can be used to achieve the desired look.

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