



REDEFINE BOUNDARIES

Take the indoor/outdoor lifestyle to the next level with the ultimate sliding glass wall system.

PERFORMANCE

- Patented flush track with only $\frac{3}{16}$ " profile above the finished floor
- Hardened anodized aluminum track that has been time tested for harsh weather environments. See the limited warranty for details
- Impact ratings available for both the aluminum and aluminum wood Liftslide
- Coastal rated pocketing Liftslide doors tested with wall pockets and high performance flush drainage track

SIZES

- Custom and standard sizes available
- Panels built as tall as 16' with AAMA ratings
- Rough openings as wide as 60', panels up to 1300 lbs.
- Coastal ratings for oversized panels to TAS (Miami-Dade protocol) and ASTM standards

EASIER INSTALLATION

- Liftslide tracks are pre-assembled for easier and more accurate installation
- A built-in marker assists in accurately installing the finished floor at only $\frac{3}{16}$ " below the top of the track
- All units are installed in the Weiland plant before shipping to your jobsite for precision in unit assembly and operation

CONFIGURATION

- Panel options include: slide straight, curved, corner, into a wall pocket, jamb to jamb, barn door style, or custom options
- Aluminum profile is an extruded 6063 alloy
- The $3\frac{3}{16}$ " profile design accepts either a $\frac{1}{2}$ " aluminum or $\frac{1}{2}$ " wood cladding attached to the interior by a patented fastening system that joins them structurally while separating them physically and thermally
- Same sash design used for Liftslides, pivot doors, swing doors, Beefy Bifolds and large fixed units

LIFTSLIDE DOORS

MATERIALS

- Three material designs: aluminum with wood interior cladding, all aluminum and all wood
- Tracks extruded from corrosion-resistant marine grade aluminum and anodized
- Standard woods are African mahogany, Douglas fir, poplar, pine and alder
- Other wood species available at an upcharge

INSECT SCREENS

- Designed and integrated into the door system
- Standard insect screen is aluminum, 1 3/8" thick, max 8' x 11' panel size
- Other screen sash options:
 - All wood: 2 5/8"
 - Oversized insect screens use Liftside panel profiles

FINISH

- Color-match virtually any color
- High-quality AAMA 2605 finish
- Kynar 500 is standard finish with outstanding color retention and weather resistance
- Powder coating and anodized finishes are also available

FDL BARS

- 1 1/4", 1", 7/8" widths
- Colors: bronze, champagne, mill, black
- 7/8" and 1 1/4" contemporary or ovolo, available in aluminum or wood
- Lock rail (true divided lite) available in all wood, aluminum wood and all aluminum
- Standard FDL includes shadow bars or grids between glass on IG units

HARDWARE

- Permanent handles (standard on jamb to jamb systems)
- Removable handles (standard on pocketing systems)
- Rocky Mountain flush handles by request
- GU/Ferco Liftslide hardware is standard



GLASS

- Overall glass makeup is available up to 1 5/8" thick and can be ordered to match most other glass on a project or meet necessary energy requirements
- SmartSun™ glass and other glass options are available to help reduce heat transfer and UV rays
- Simulated divided light (SDL/FDL) and true divided lite options
- Triple glazing available



For more information, visit andersenwindows.com/liftslide

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