

ReZilience₃₀₀₀

3000 Window Series By Lang Exterior

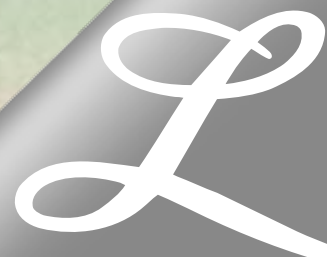


MANUFACTURING

Since 1953

AND INNOVATION

A Window That Gives A Little



Special Features



Selected Details



Glass Options:



ReZilience 3000 windows are built with precision and care. The 7/8" thick insulated glass (Warm Edge Technology) is made with the most innovative glass machines on the market. Computerized saws cut our vinyl profiles for truly accurate results. The master frame corners have die cut foam gaskets that protect against air infiltration when screwed together and sashes are fully welded. Be assured that the **ReZilience 3000** is made with the most updated machinery in the Fenestration Industry!

All Lang Exterior products, styles, ratings, and pricing are subject to change without notice.

We Manufacture The Products We Sell

The ReZillience 3000 Process: This window line has mechanical or screwed together master frame and welded sashes. We also insert foam gaskets to ensure that air cannot get through for maximum insulation.



Step 1: This picture shows one side of the master frame (for illustration purposes).



Step 2: We insert an adhesive foam gasket, to ensure air cannot penetrate the openings when the 2 pieces of the master frame are screwed together.



Step 3: This is to show how the foam gasket comes together when the 2 pieces of the master frame unite.



Step 4: We use an air screw gun to make sure we get maximum tightness.

The **ReZillience 3000** was engineered to withstand pressure exerted during shifting. As time progresses, houses may shift. The **ReZillience 3000** was designed to move with the house - we like to say it has 'give' - while maintaining its airtight properties.

- **3000 Series Windows have a mechanical master frame and welded sashes.**
- **3000 Series Double Hung & Picture Windows only come in white. Hopper Windows are available in all colors.**

For test results refer to Architectural Testing Result # 4000 for Double Hung and # 4001 for Picture Windows.

re•sil•ience (rî -zî l' ye ns) n.

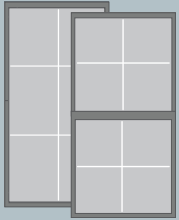
- The mechanical work required to strain an elastic body, as a deflected beam, stretched spring, etc., to the elastic limit; also, the work performed by the body recovering from such strain. 2. The ability to withstand shock without permanent deformation or rupture. 3. The property of a material that enables it to resume its original shape or position after being bent, stretched, or compressed; elasticity.
- The power or ability to return to the original form, position, etc., after being bent, compressed, or stretched; elasticity.
- Ability to recover readily from illness, depression, adversity, or the like; buoyancy.

ONLY AVAILABLE IN WHITE

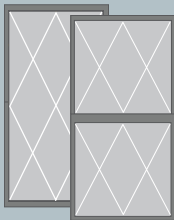
Colors are digital reproductions and may not be 100% accurate.

V-Groove Glass

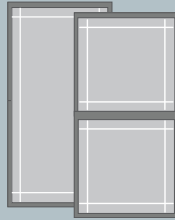
a process that carves into the glass for a 3 dimensional design



Colonial



Diamond



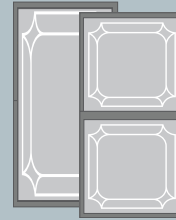
Prairie



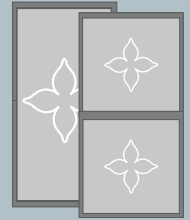
Tulip



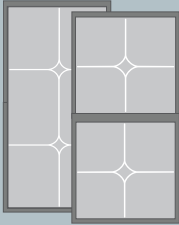
Double Prairie



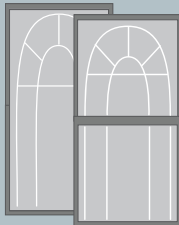
Victorian



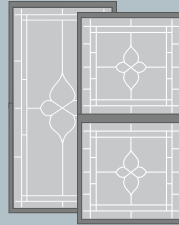
Gothic



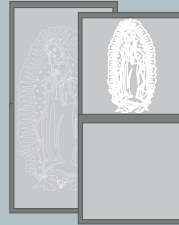
Marquise



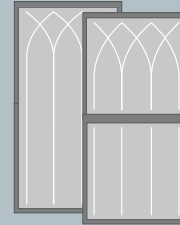
Archview



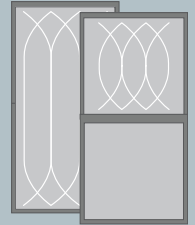
Grand Marquise
not available in all sizes



Guadalupe



Cathedral



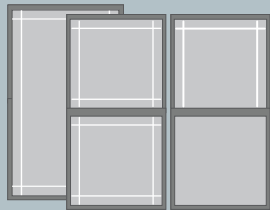
Cathedral
Mirrored

Grid Options

grids are between the glass for easy cleaning

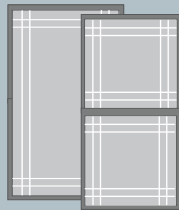
Custom V-Groove Available/Size of window dictates pattern of v-groove and grids.

Flat & Contour

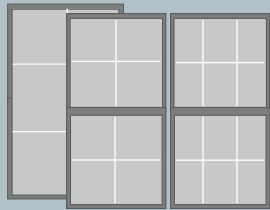


Prairie

multiple configurations shown

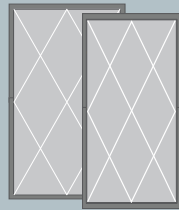


Double Prairie



Colonial

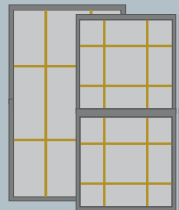
multiple configurations shown



Diamond

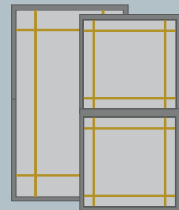
flat only

Brass & Nickel



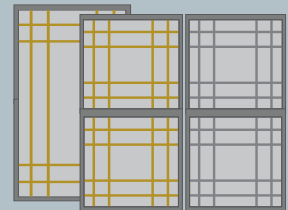
Colonial

brass & nickel



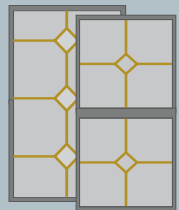
Prairie

brass & nickel



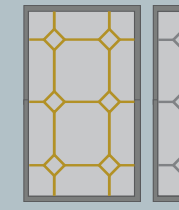
Double Prairie

brass & nickel



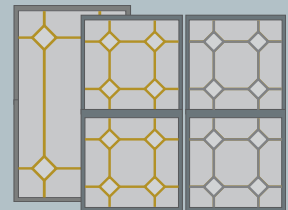
Diamond Middle

brass & nickel



Diamond Sides

brass & nickel



Diamond Corners

brass & nickel

Experience the ReZillience 3000 Series



Double
Hung



Twin Double
Hung Muller



Picture Window Unit
1/4 - 1/2 - 1/4
or
1/3 - 1/3 - 1/3



Triple Double
Hung Muller



Double Hung Bay
1/4 - 1/2 - 1/4
or
1/3 - 1/3 - 1/3



Hopper

Southside Location Order/Pickup/Showroom

2323 West 59th Street
Chicago, Illinois 60636
773-737-4500



www.LangExterior.com



Northside Location Order/Pickup/Showroom

2529 North Pulaski Road
Chicago, Illinois 60639
773-772-6800