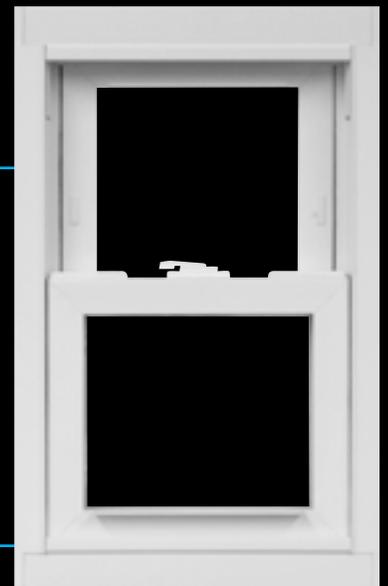
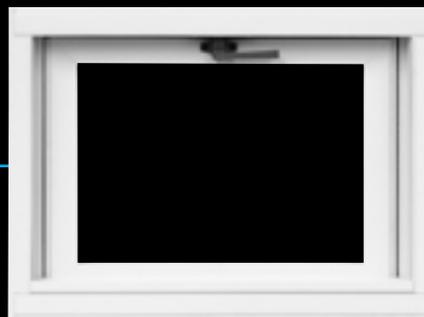


ReZilience 3000



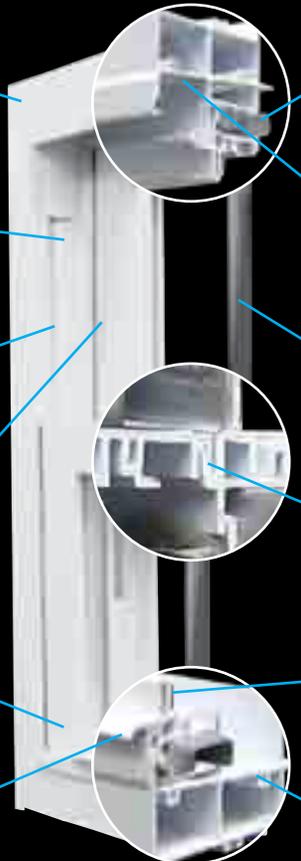
ReZilience 3000 Window Series



re•sil•ience (rî -zî l' ye ns) n.

1. 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.

Special Features



Die Cut Foam Gaskets
to ensure no infiltration

Steel Reinforced Sashes*
fully welded sashes

Patented Balance Cover
will never slip down

Special PVC-Virgin Vinyl
color is consistent

Spiral or Coil Systems Available

7/8" Thick Insulated Glass
with warm Edge technology

Vent Latches
limit sashes from opening all the way

Integral Interlock
for added tightness

Welded Sashes
with special weather stripping

Dual Durometer Glazing Bead
used for higher insulation value

Extruded Slim Line Lift Handle

True Sloped Sill
permits water run-off

*Widths only

Glass Options: Low-E Glass, Argon Gas, Frosted, Colonial/Diamond Grids, V-Groove, CleanFree

All Lang Exterior products, hardware styles, and ratings are subject to change without notification.

The ReZilience 3000 Mechanical Window Series

The **ReZilience 3000** was engineered to withstand pressure exerted during shifting. As time progresses, houses may shift. The **ReZilience 3000** was designed to move with the house - we like to say it has 'give' - while maintaining its airtight properties. If a house shifts and a window has no give, the end result will be a broken window.

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 masterframe 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!

**Experience ReZilience 3000 Windows in:
Double Hungs, Picture Windows, Bays & Hopper Windows.**

3000 Double Hungs & Picture Windows are Mechanical Master Frame / Welded Sashes
Hopper Windows are Mechanical Master Frame / Mechanical Sashes-available in all color selections.

Color Selection

Window Colors

WHITE

Lang Windows Inc.
South Side: 2323 W. 59th Street Chicago, IL 60636
North Side: 2529 N. Pulaski Road Chicago, IL 60639

773.737.4500
www.langexterior.com

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