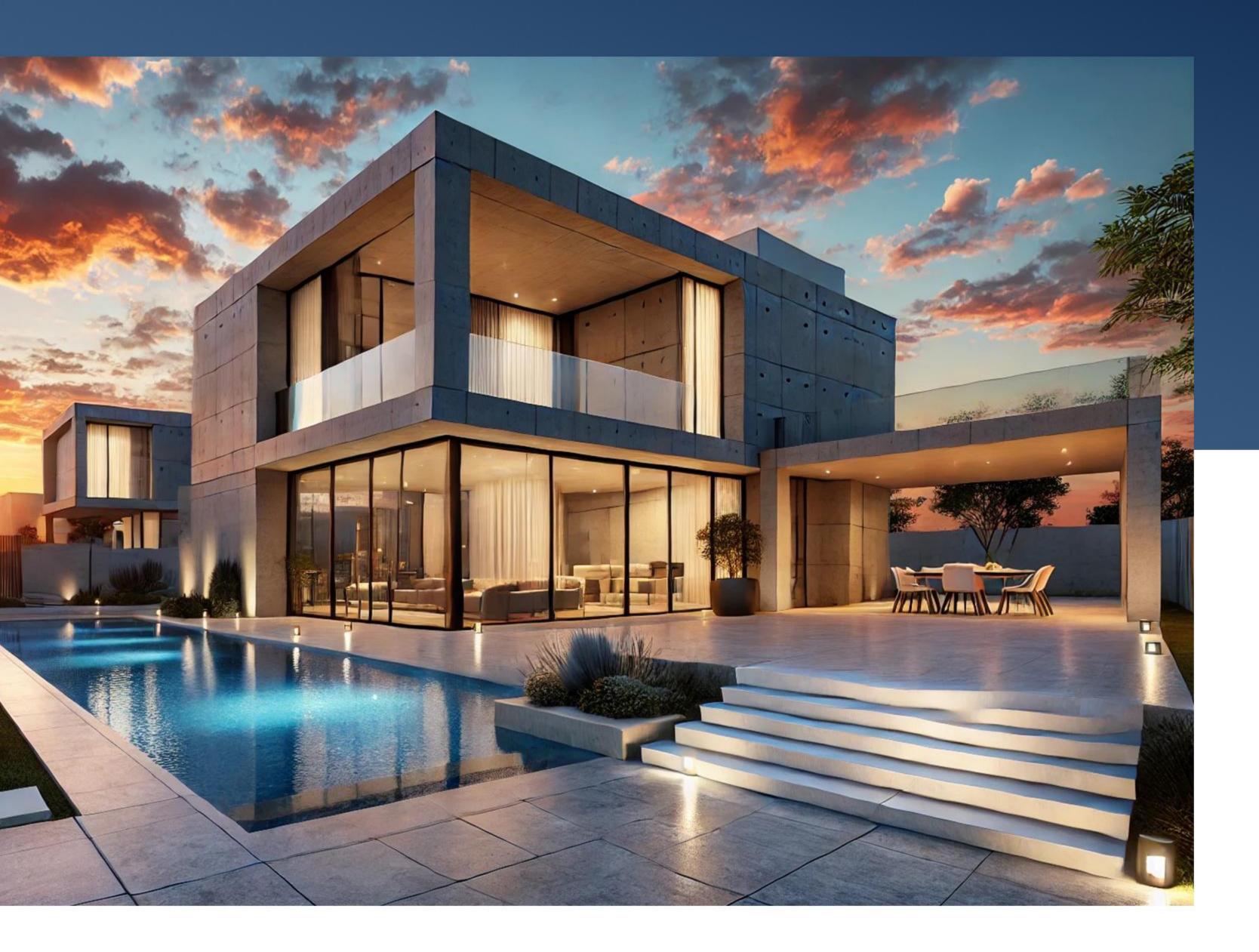




Elevate Your View with Skyreach Vinyl Excellence!





## Features and Extras

- Multi-point sash locks and snubbers provide extra security, tighter seal, and greater comfort.
- Designed to accommodate 7/8" Double-pane IG units and 1 3/8" Triple-pane IG units (Triple available on Casements, Awnings, Fixed window, Pricture Frame).
- Interior glazing.
- Multi-chambered profile design for better R-value.
- Full perimeter triple weather seals for air tightness and reduction of dust infiltration.
- Compression-seal technology protects against air, water, and noise infiltration.
- Complete accessories and common parts available.
- Made with 100% Virgin PVC poeder compound formulated to surpass AAMA requirements.

## WINDOW HARDWARE OPTIONS

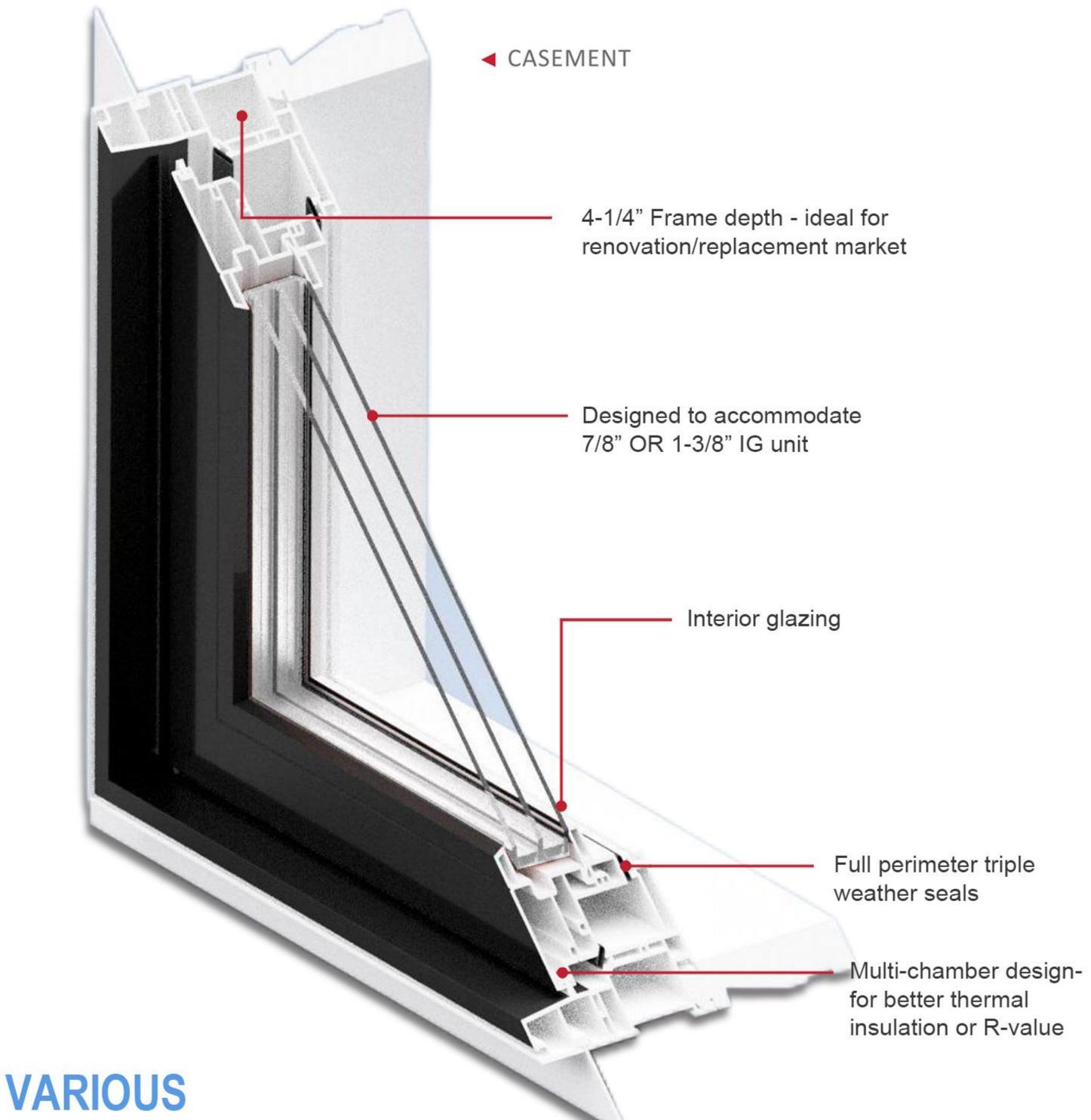




## CONFIGURATIONS



The Slim Contemporary Line 2000 window system was designed with the new home construction and renovation markets in mind. Engineered to achieve excellent thermal and operational performance while maintaining the highest level of efficient use of materials and hardware. Versatility in models and dimension make this window system the homebuilder's dream. 4-1/4" Frame depth with wood return channel design, intended for new construction application and replacement projects.



CASINGS, **BRICKMOULDS** &ACCESSORIES **Available** 



## **COLOR OPTIONS**

Cream LG 492	Pebble 559	Dover Gray 536	Commercial Brown 562
Almond 532	Sandalwood 508	Storm 570	Espresso 5P3
Maize 502	Brownstone 571	Slate 523	Graphite 5P5
Wicker 538	Dark Drift 557	Windswept Smoke 506	Iron Ore 5P6
Canyon Clay 510	Sable LG	Chestnut Brown 554	Black 525



Skyview Windows are available with a variety of EnergyPlus and Solar Shield glass packages to meet the latest ENERGY STAR® **ENERGY STAR** performance requirements.

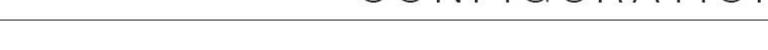


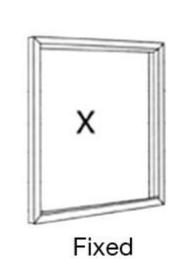
NATIONAL FENESTRATION **RATING COUNCIL** The NFRC label helps you compare between energy-efficient windows by providing you with energy performance

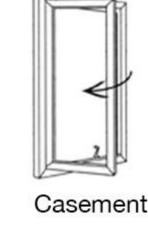




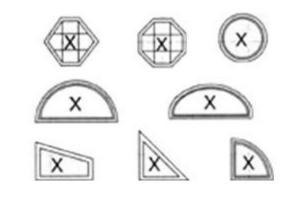












Architectural Shapes

