

The 4000 Series Windows

From Vytex®



Value and Versatility

Vytex® 4000 Series Windows

Affordable
Single-Hung
Windows for
All Your
Needs



Searching for value? Vytex 4000 Series
Windows are the easy, affordable choice.

Heavy-duty Vytex 4000 Series Windows are single-hung windows ideal for single and multi-family homes, apartments and condominiums.

Fusion-welded for extra strength, Vytex 4000 Series Windows feature multi-chambered sashes and frames that add beauty—while eliminating cost. They give you the most window for your money plus the widest range of design options.

Easy to install. Vytex 4000 Series Windows feature an integrated J-channel. That means they're easier and less expensive to install in siding.

Energy efficient and maintenance free. Vytex Series 4000 Windows are energy efficient year-round. And our special-formula vinyl makes them practically maintenance free.

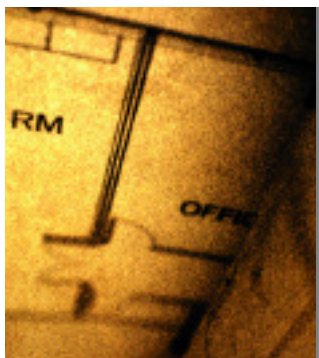
Easy to clean. Vytex 4000 Series Windows tilt in from the bottom, so they're easy to clean.

Versatile. Vytex 4000 Series Windows are custom-built in almost any size and shape. What's more, you can combine them with architectural shapes to achieve the effect you want.



Visit us on the web at www.vytexwindows.com
today and learn why Vytex 4000 Series Windows
are the right choice for you!

Economical. And Perfect for Most Any Use.



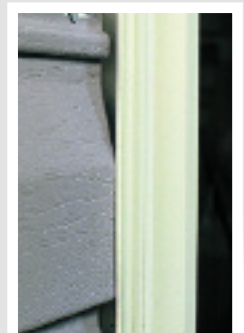
(See reverse side of brochure for technical specifications).

The window builders prefer.

Familiar features plus the advantages of a high-performance, fully welded vinyl product make Vytex 4000 Series Windows the builder's choice.

Affordable Vytex 4000 Series Windows are easy to handle on the job site. They include factory-built options like primed extension-jamb and J-fins that look great and reduce installation time.

Vytex 4000 Series Windows come in a vast array of custom sizes and blend perfectly with other window styles. Attractive, energy-efficient and easy to operate, they're sure to please every buyer. Best of all, Vytex 4000 Series Windows are available for next-truck delivery.



***INSET:** Integrated J-channel for easy siding installation.*



WINDOW ANATOMY

Spiral balance mechanism guarantees easy, dependable operation every time.

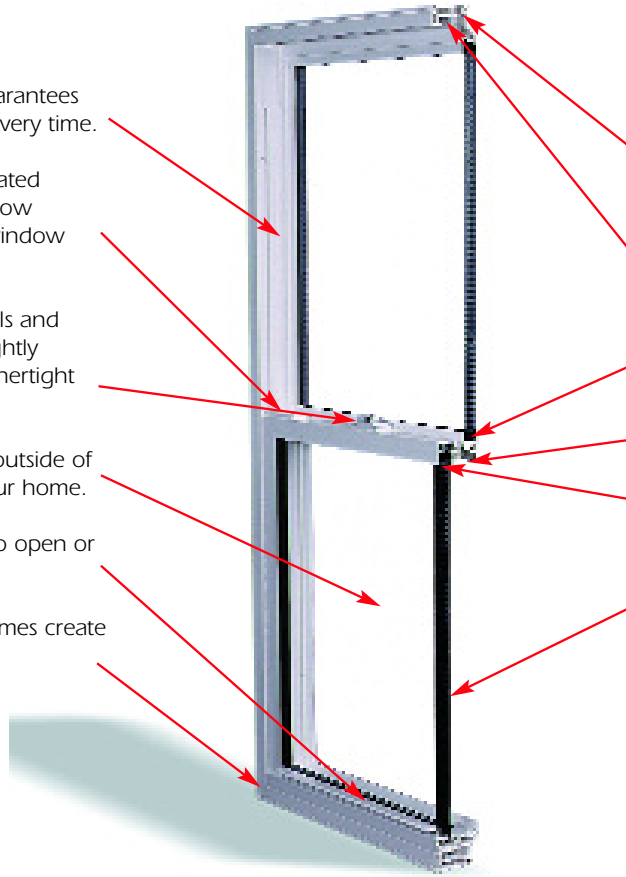
Integra tilt-latch hardware created specifically for the Vytex Window and is designed to improve window durability and appearance.

Cam-type lock and keeper pulls and keeps your window sashes tightly together for a complete weathertight seal.

Tilt-in sash lets you clean the outside of your windows from inside your home.

Integral lift rail makes it easy to open or close your windows.

Fusion welded sashes and frames create a structurally sound unit.



The special formula PVC used in our windows never needs painting and makes cleaning a snap. It will never scratch or dent.

Our multi-chambered, hollow thermalized insulating system provides more dead air space for better insulation than single chambers and adds greater strength and durability to the window.

All hardware on Vytex windows is reinforced with an aluminum sleeve insert.

Weatherstripping decreases air infiltration.

Integral Interlocks keep windows closed tight for added security and weatherproofing.

Full 3/4" sealed, insulated glass uses Swiggle® Seal by TruSeal warm edge technology to reduce heat transfer and provide improved seal integrity.

Custom Shapes and Grids.

Our windows can be custom made to a variety of shapes and sizes. We will be happy to help you with the full range of possibilities.

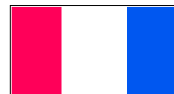


Combination windows -
Picture window with half rounds on top dramatically emphasize architectural space.

WARRANTY

THE INDUSTRIES STRONGEST Warranty

No more worries. Your windows are covered forever. Look at the terms of our Limited Lifetime Warranty. Lifetime coverage for the sash and frame and lifetime coverage for the locks and other hardware. A warranty this strong demonstrates Vytex's confidence and it's your assurance of value now and in the future.



TRUSEAL



Vytex windows
Clearly, a Cut Above.™

www.VytexWindows.com