Premium Series 201VS/201BMJ Single Hung

Windows



ENERGY STAR HIGH EFFICIENCY HAUTE EFFICACITÉ

Sustained Excellence





ENERGY STAR PARTICIPANT





"You'll appreciate the quality we build into every window!"



For new bomes, these windows are built to your individual needs with optional nailing fin and brick mould, with jamb returns and frame extensions to fit your type of wall construction



Window Ratings 100MR

AAMA.WDMA/CAS 101/I.S.2/A440 R-PG55 AAMA/WDMA/CSA101 I.S.2/A440-05 - H-C55** FER10 CSA A440-00: A3/Fixed, B3, C3, F10, S1 Energy Rating: +33* • U Value: 0.28(1.59)* Energy Rating: +41 • U Value: 0.18(1.02)* (Triple glazed with Low E and Krypton Gas and a warm edge spacer) AAMA Certified • CSA Certified • NFRC Certified Energy Star® Qualified • Window Wise Certified USA ENERGY STAR U.29 SHGC .56

Size Limitations

Width: Min 12"	Max 48"
Height: Min 18"	Max 80"
Minimum width 12" if hoight is > 27.1/2"	

Maximum size with Triple Glass or Keepsafe is 18 sq. ft.

Wide Selection of Styles

* Tested with Low E, Argon Gas and a warm edge spacer *Ask your dealer for details of glass requirements. **Optional 'Upgrade Package' required for this rating.



• Fusion Welded Frame and Sash

Welding creates a fully sealed, continuous profile that eliminates potential air and water penetration through frame and sash corners.

- *Maintenance Free Solid uPVC Vinyl Profiles* The multi-chambered design provides structural strength as well as insulating air pockets which reduce heat and cold transfer.
- Pocket Sill
 Drainage system is engineered to remove
 water from the hidden sill pocket.
- **Integral Lift Rail** Permits single sash to be operated with ease.
- Integral Brick Mould with Nail Fin Ideal for brick and siding applications,

offering cleaner details and improved performance (201BMJ only).





Double Bond Glazing System

Flexible dual durometer seals hug the sash glass from both sides. The system also includes a glazing tape applied to the interior side. The result is an unprecedented barrier against air and water penetration.

Commercial Glazing Technique
 Exterior glass stops, combined with the Double Bond Glazing, are more effective
 in maintaining a well-sealed window.

• High Performance Glass Options

Choose Solar Gain Low E for free solar heat or Solar Shield Low E for reducing solar heat gain. Argon and Krypton Gas fillings will maximize heat savings! KeepSafe Glass is the laminate of choice for security, quiet and safety! E-Clean Glass uses the energy of the sun to reduce dirt on your glass.

• 7/8" Overall Insulating Glass

Results in superior thermal performance. Our optional high performance triple glass has two 1/4" air spaces. With Krypton Gas and double Solar Shield Low E, this results in a R8.2 (.12U) center glass value.

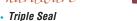
• Warm Edge Spacer Technology

Only the best warm edge spacers will reduce perimeter condensation on an insulating glass unit, fight mold and increase the comfort of your home.

• IGMA Approved

Certification Numbers - Stainless #2521-P, TempSmartTM #2248

hardware



Three layers of premium Fin Seal stop air and water as they reduce sound transmission. Benefit from the best sliding seals available!

• Double Neoprene Bulbs

Compression style seals close tight where the sash meets the frame and sliding is not required. Our engineers insisted that you get this premium component!

Recessed Tilt Latches

Your operating sash tilts in for easy cleaning from inside your home. Our recessed design maintains a clean and attractive sight line in your window.

Cam Locks

Heavy duty 180 degree locking cams pull your operating sash and frame tightly together for a great seal!

• Smart Lock (Optional)

Smart Locks allow you to both unlock and tilt your sash with a single operation.

• Quick Release Coil Balance

Effortless sash movement with simple sash removal.

• Quick Lock Shoes

When you tilt your sash for cleaning, a secure locking action from multi-directional shoe expansion break-points secures the sash in place.







TRUTH

A HARDWARE



E-CIE/

The TempSmarttm... IGMA



