

ALUMHYBRID

WINDOW



BONNEVILLE™
WINDOWS AND DOORS



The Alumhybrid window combines the qualities of a PVC interior with the durability of an aluminum exterior. This unique combination of materials guarantees years of maintenance-free use.

Its new enhanced design, thanks the specialists of our R&D department, guarantees an optimal air and water tightness as well as a high energetic efficiency.

NEW DESIGN



PVC removable grille*



Interior Georgian grille*
White or 2 colors



Simulated divided lite*



Opening system with retractable handle



Choice of decorative aluminum brick moulds and casings

* Illustration shows standard grilles details, sash profile may vary from actual product.

Alumhybrid Window

Features and Options



Casement



Awning



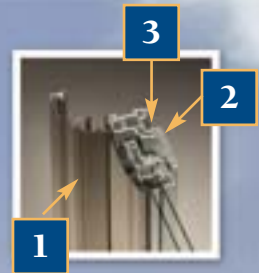
Bay and Bow



Architectural

- 4 9/16" Profiled frame
- Energy-conserving multiple weather strips
- Large choice of interior grilles available
- Large choice of glass options
- Optional painting colors - 1 standard color and 24 optional colors

- Aluminum (1) and PVC (2) combination
- Thermal Break • 1/2" - 3/4" incorporated J (3)



Multi-point lock



Brick mould with installation anchors



Insulated glass with THERMAL EDGE™ spacer bar provides energy efficiency

Outstanding Performances



The National Fenestration Rating Council (NFRC) was formed to establish a uniform method for calculating and testing the thermal performance of windows and doors. Bonneville Windows and Doors has earned NFRC quality certification. The NFRC label now appears on all products, attesting to Bonneville's consistent drive to uphold a reputation of quality that can be backed by such a widely-recognized certification.



Based on the tests results, the double hung window described in this report meets the requirements of the Standard AAMA/NWWDA 101/I.S. 2-97 regarding operating force, air infiltration, water resistance, uniform load structural, deglazing and resistance to forced entry.

The overall product designation of that window is:
Casement (series 1): **C-R70 (28x63), DP 70**



Based on the tests results, the single and casement window described in this report meets the requirements of the Standard CAN/CSA A440-00 regarding air infiltration, water resistance, wind resistance, screen resistance and forced entry resistance, with these performance levels, respectively:
Casement (series 1): **A3, B7, C5**
(series 2 to 5): **A3, B7, C1 (C3 option)**



The international ENERGY STAR symbol is a simple way for consumers to identify products that are among the most energy-efficient on the market.

Bonneville Windows and Doors offers a warranty that attests to the quality of the work and materials used to manufacture its products. For more information, ask your authorized dealer for our complete warranty policy.