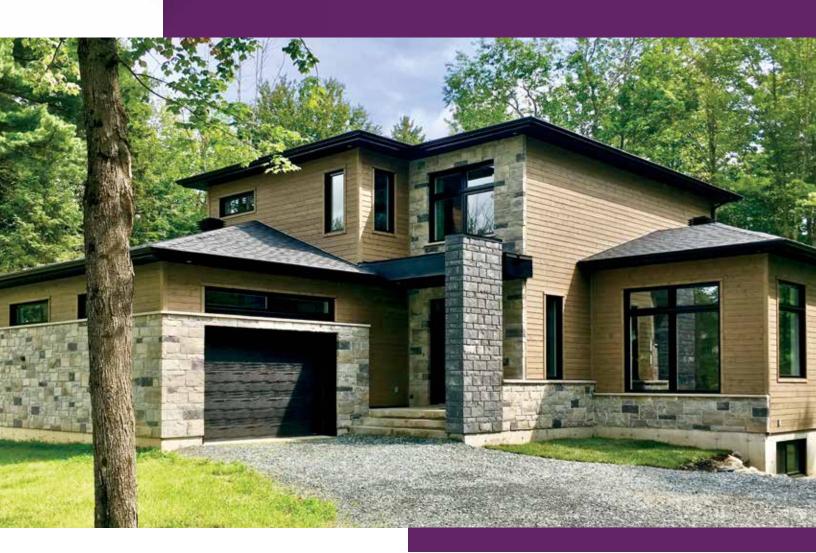




CASEMENT AND AWNING WINDOWS

PVC and **HYBRID** series



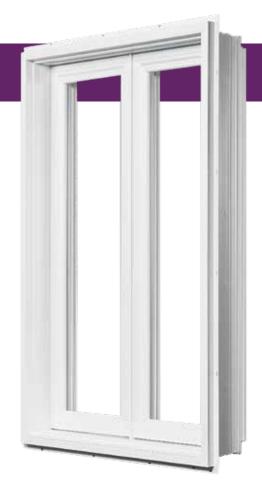


MANUFACTURER OF THE BANNER

PVC serie

This window system is the most **efficient** on the market. It meets the highest standards and is offered with a range of indoor and outdoor options. Its streamlined design combined with its exceptional technical features is creating a contemporary or classic masterpiece according to your needs.





MOLDING



Other moldings available



HYBRID serie (*PVC* + *aluminium*)

Offering a perfect combination between nobility of aluminum and energy performance of PVC, our hybrid window serie is a synonym of comfort, character and elegance. This generation of windows is designed specifically for the rigors of our northern climate and challenge market standards.



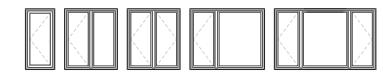


MOLDING



Other moldings available





FEATURES

- Double or triple energy glass + argon gas
- Stainless steel hardware
- Fold-on handle and multipoint lock system
- Triple continuous weatherstrip
- Built-in drywall and wood return for interior jamb extension
- Interior screen (Aluminum frame and fiberglass wick)

HYBRID serie **PVC** serie • Welded rigid PVC 4 1/2" frame and sash with integrated brick mold or without ■ Hybrid 5 3/4" extruded aluminum exterior frame. Frame and sash are made with rigid brick mold. PVC and welded corners interior. ■ 6 9/16" frame with integrated brick ■ 6 9/16" hybrid frame. (This frame reduce mold or without brick mold. (This frame condensation risk.) reduces condensation risk.)

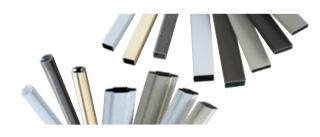
CUSTOMIZE

Integrated grills

Divided lights

Exterior standard colors: white, black,

commercial brown.





OPTIONS

- Various molding
- Interior jamb extension
- Interior real wood finishing
- Many architectural design windows
- Special glass selection

- Flat or colonial sash
- Anodised finish
- Wide selection of colors painted by Abritek
- Limited device
- Many possibilities of models









Over time, Abritek Doors and Windows have always stood out with new and cutting-edge products that meet the current standards of the industry, but also those of tomorrow. For the sake of continuous improvement and rapid adaptation to customer needs, our products are the perfect expression of the mastery of our art.

ACCREDITATIONS



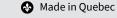






MANUFACTURER OF THE BANNER





STRUCTURAL AND THERMAL PERFORMANCES

PVC and HYBRID series for casement and awning windows conforms to harmonized window standard AAMA/WDMA/CSA 101/I.S.2/A440, tested by independent laboratories (AIR-INS), are qualified ENERGY STAR® (ER) and meets the following performance standards:



The only windows tested at -30 °C. 4500 open/close cycles



Watertightness at 20°C



Airtightness at 20°C and at -30°C

STRUCTURAL PERFORMANCES

Model	Standards	Air Tighness	Water Resistance (PA)	Wind-load Resistance (PA)	Forced Entry	Rating Size
Casement	AAMA/WDMA/ CSA 101/I.S.2/ A440	A1 A2 A3	140 720	720 3360	F10 F20	LC-CP70-C (36" X 72" PVC)
						LP-CP70-C (32" X 63" HYBRID)
Awning	AAMA/WDMA/ CSA 101/I.S.2/ A440	A1 A2 A3	140 720	720 3120	F10 F20	LC-CP65-AP (47" X 32" PVC)
				720 3360		LC-CP70-AP (47" X 32" HYBRID)
Fixed	AAMA/WDMA/ CSA 101/I.S.2/ A440	Fixed	140 720	720 3360	F10 F20	CW-CP70-FW (72" X 72" PVC)
						CW-CP70-FW (96" X 72" HYBRID)

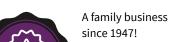
PVC and **HYBRID** series meets qualification criteria ENERGY STAR® Canada and reached energy efficiency (ER) of 38 for casement, 37 for awning and 45 for fixed window. The results vary according to the desired sealed units.

Profiles are made of PVC powder using a special formulation developed to withstand our rigorous Nordic climate.

GUARANTEE

The best guarantee of the industry

- PVC: 20 years
- Energy glazing: 20 years
- Hardware: 10 years
- Paint: 10 years
- Labour: 1 year



since 1947! Abritek Doors and Windows provides a

SERVICE

qualified customer service which is intended to be fast and efficient.



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