

NEO CASEMENT WINDOW

DESIGN, COMFORT AND PERFORMANCE



QUADRA PLAST
Extrusions - Solutions

IN ACCORDANCE WITH INDUSTRY STANDARDS

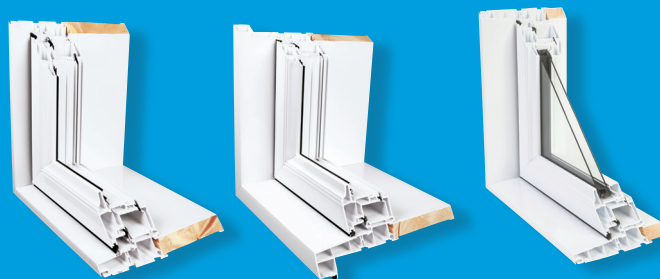
Tests were performed by an independent CSA-approved laboratory, in compliance with

NAFS-08/CLASSE CW-CP70-C and NAFS-08/CLASSE R-CP100-C

window standards.

RESISTANCE TO AIR INFILTRATION	A-3
RESISTANCE TO WATER INFILTRATION	B-7
WIND LOAD RESISTANCE	C-5
FORCED ENTRY RESISTANCE	F-20

HIGH ENERGY EFFICIENCY WINDOW



4 1/2 in.

flush casement frame

5 5/8 in.

casement frame with
integrated brick mould

6 in.

flush
casement
frame

NEO-ADVANTAGES

the Neo casement is recognized in the window industry as being a top level casement window made with Quadra Plast's glossy finish. To create the glossy finish, Quadra Plast uses a PVC recipe of the purest ingredients combined with extrusion tooling and methods which have been continually optimised for the past 25 years. This approach creates a beautiful, long lasting finish which will resist deterioration caused by pollution and being weathered by our harsh climate for many years to come.

THE PERFORMANCE

- Stylish frame with elegant lines
- Multi cavity design for thermal performance and strength
- Triple weather-stripping offering superior thermal resistance
- All profiles made with premium grade PVC powder creating a glossy, low-porosity, maintenance free extrusion
- Built-in 1/2 in. or 3/4 in. drywall return
- Allows the use of a double glass of 7/8 or 1 in. and a triple glass of 1 1/4 in. thermal units
- Range of decorative molding
- Elegant top quality lock and operator system
- Shares look and design with all other Neo styled window systems



Made with high-quality extrusions manufactured by:

We have made every effort to ensure that the information contained herein is correct. However, Quadra Plast can not be held responsible for errors or omissions and reserves the right to revise, modify or replace any product offered without further obligation.

Made with high quality extrusions provided by Extruded Solutions


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