



## CBZZC.R25807 Factory-Assembled Exterior Wall Panels

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### Factory-Assembled Exterior Wall Panels

[See General Information for Factory-Assembled Exterior Wall Panels](#)

**NORBEC ARCHITECTURAL**

R25807

97 DE VAUDREUIL  
BOUCHERVILLE, QC J4B 1K7 CANADA

"NOREX-L" wall panels with 150 mm thick polyisocyanurate cores (maximum). Panels installed vertically or horizontally with joints caulked with butyl sealant on one or both sides of the wall. Panels connected at the panel joint to girts spaced at 3050 mm OC (maximum) with manufacturer's fastening hardware.

"NOREX-S" wall panels with 127 mm thick polyisocyanurate cores (maximum). Panels installed vertically or horizontally with joints caulked with butyl sealant on one or both sides of the wall. Panels connected at the panel joint to girts spaced at 3050 mm OC (maximum) with manufacturer's fastening hardware.

"NOREX-H" wall panels with 100 mm thick polyisocyanurate cores (maximum). Panels installed vertically or horizontally with joints caulked with butyl sealant on one or both sides of the wall. Panels connected at the panel joint to girts spaced at 3050 mm OC (maximum) with manufacturer's fastening hardware.

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### [Fire Resistance Ratings] Factory-Assembled Exterior Wall Panels

[See General Information for Fire-resistance Ratings](#)

#### GENERAL

This category covers factory-assembled exterior wall panels intended to be installed in accordance with the requirements of the "National Building Code of Canada" (NBCC), regarding the use of foamed plastics in noncombustible constructions.

These panels do not incorporate an air space and consist of a thermosetting foamed plastic core having a flame spread rating not more than 500, protected on both sides by sheet steel with a thickness of at least 0.38 mm.

The panels are tested in a 3050 mm wide by 3050 mm high wall configuration in accordance with CAN/ULC-S101, "Standard Methods of Fire Endurance Tests of Building Construction and Materials." These panels have demonstrated the ability to remain in place for a least 10 minutes as required by the NBCC.

The nature of the test specimens is such that:

1. The longest unsupported span of panel joints is 3050 mm, unless otherwise specified in the individual certifications.
2. The minimum spacing between panel joints is 610 mm, unless otherwise specified in the individual certifications.

Authorities Having Jurisdiction should be consulted before installation.

#### RELATED PRODUCTS

Insulated building units investigated to CAN/ULC-S138, "Method of Test for Fire Growth of Insulated Building Panels in a Full-Scale Room Configuration," are covered under Insulating Building Panels ([QEROC](#)).

For information on surface burning characteristics, see Composite Panels ([BKROC](#)).

#### ADDITIONAL INFORMATION

For additional information, see Fire Resistance Ratings ([BXUVC](#)).

#### REQUIREMENTS

The basic standard used to investigate products in this category is CAN/ULC-S101, "Standard Methods of Fire Endurance Tests of Building Construction and Materials."

#### ULC MARK

The Listing Mark of Underwriters Laboratories of Canada on the product is the only method provided by ULC to identify products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the ULC symbol (as illustrated in the Introduction of this Directory) together with the word "LISTED," a control number, and the product name "Factory-Assembled Exterior Wall Panels."

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