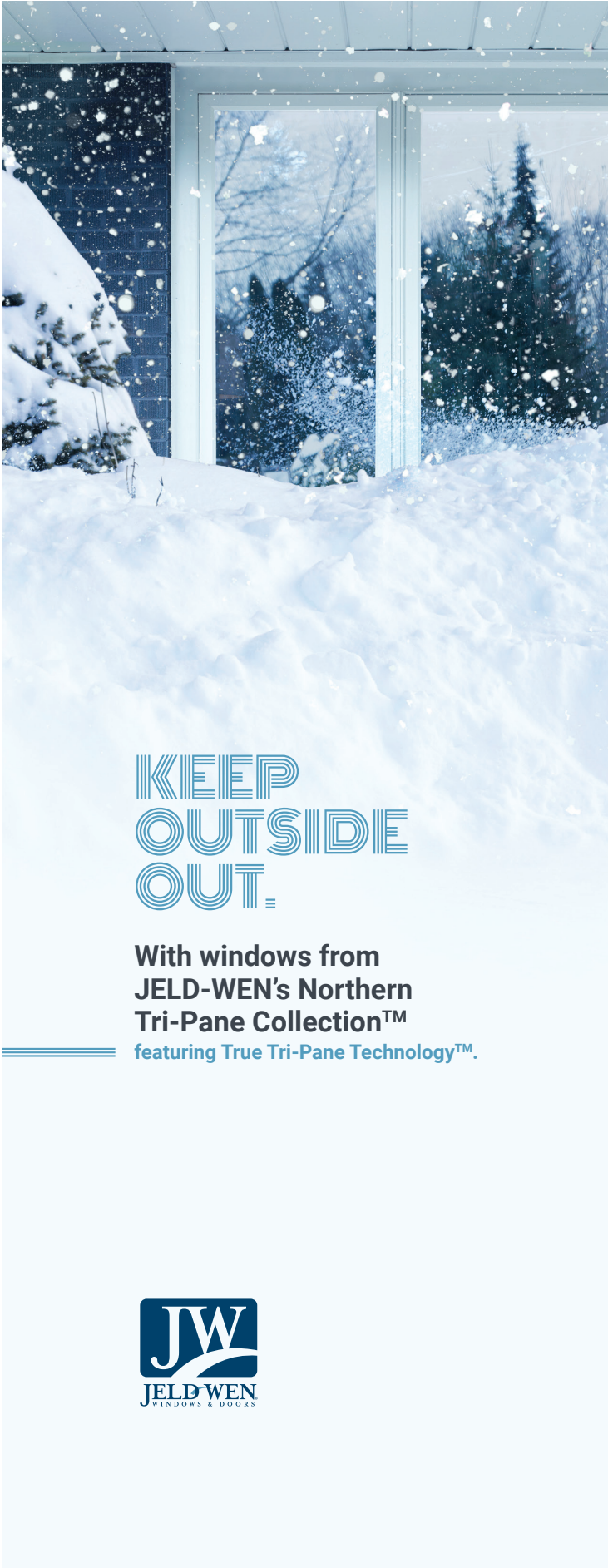




KEEP
OUTSIDE
OUT.

With windows from
**JELD-WEN's Northern
Tri-Pane Collection™**
featuring True Tri-Pane Technology™.



CANADIAN-MADE FOR CANADIAN CLIMATES.

Only JELD-WEN True Tri-Pane Technology™ can offer:

1 Superior Efficiency

- True Tri-Pane Technology™ provides two ½" air spaces, with Low E 180-272-366 Argon Fill for a U-factor of 1.08 to 1.02.
- The exterior pane insulates the interior panes and reduces home heating and cooling costs.

2 Enhanced Home Comfort

- The extra airspace between each pane acts as second layer of insulation.
- The interior panes reduce radiant heat and condensation, allowing for more cold-weather humidity and eliminating dry, winter air.

3 Exterior Noise Reduction

- The interior panes reduce exterior noise and increase interior sound attenuation, creating a quieter, healthier environment.

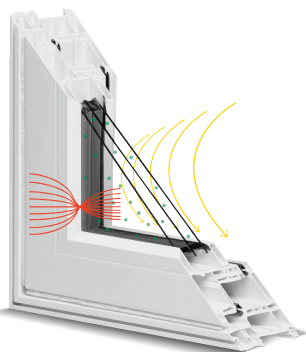


A trusted brand in the Canadian building products industry, JELD-WEN is the only full line manufacturer of windows and doors with value and performance for every price point in the market.

THE BENEFITS OF TRI-PANE.

The Northern Tri-Pane Collection™ is available in a full assortment of window styles designed to meet and exceed ENERGY STAR® requirements across Canada. The collection includes all Donat Flammand (DF), Willmar, and Versa (United) Tri-Pane products.

The Northern Tri-Pane Collection™ differs by region.
Learn more by asking your local retailer for JELD-WEN, ENERGY STAR® Certified Windows with True Tri-Pane Technology™.



Tri-Pane outperforms Dual-Pane with:

- 33% more Low E Coating means superior UV resiliency.
- 50% more insulated space means reduced condensation and increased efficiency.
- 50% more gas significantly increases thermal performance.
- Every Tri-Pane Collection™ product is specially designed with a custom frame and sash, designed to accept a triple pane insulated glass unit that enhances performance and durability.

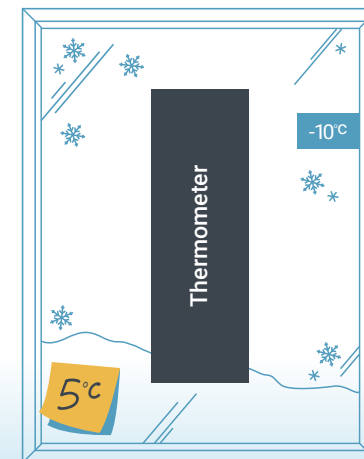
TEST YOUR WINDOWS.

When the weather is below -10°C follow these steps to find out if your windows are winter-efficient.

- Remove thermometer from brochure.
- Peel off adhesive sticker.
- Stick the thermometer on the interior side of your window by pressing down firmly and holding for a few seconds. For optimum efficiency, ensure that the thermometer is placed in the centre of the glass, away from window-panes.
- Record the temperature reading after 15 minutes.

If your thermometer reading is less than 20-25 degrees warmer than the outside temperature, you could benefit from upgrading your windows.

Learn how you could save with energy efficient windows at www.keepoutsideout.com, or visit a participating JELD-WEN reseller.



While the information contained in this literature has been presented in good faith and with all due care, JELD-WEN does not warrant the accuracy, reliability or correctness of this test kit and does not guarantee that it is free from errors or that it is definitive.

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CALCULATE YOUR SAVINGS.

Find out how much you could save with
JELD-WEN energy efficient windows at

www.keepoutsideout.com



ENERGY STAR®
2020 compliant.