



# Partnership with ENERGY STAR®

Windows and Doors that perform efficiently lower energy costs, create a more comfortable home, and decrease strain on the environment. As a long-time ENERGY STAR® partner, JELD-WEN® remains committed to developing products that deliver these important benefits.



## ENERGY STAR® 2020

In an effort to increase efficiency standards across the board, ENERGY STAR® is establishing heightened efficiency criteria across the country.

### ENERGY STAR® QUALIFYING CRITERIA 2015-2019

FEBRUARY 2015 - DECEMBER 2019							
WINDOWS							
Zone	Heating Degree-Day Range	Compliance Paths					
		Energy Rating	Max Air Leakage	OR	U-Factor		Max Air Leakage
		Minimum ER (Dimensionless) Maximum U-Factor 2.00 W/m <sup>2</sup> •K (0.35 Btu/h•ft. <sup>2</sup> •°F)			Maximum U-Factor 2.00 W/m <sup>2</sup> •K (0.35 Btu/h•ft. <sup>2</sup> •°F)	Minimum ER (Unitless)	
1	< 3500	25	1.5		1.60 (0.28)	16	1.5
2	> = 3500 to < 6000	29	1.5		1.40 (0.25)	20	1.5
3	> = 6000	34	1.5		1.20 (0.21)	24	1.5

### ENERGY STAR® 2020 STANDARDS

Product	Maximum U-Factor W/m <sup>2</sup> (Btu/h•ft <sup>2</sup> •°F)	OR	Minimum Energy Rating (Unitless)
Windows and Doors	1.22 (0.21)		34
Skylights	2.29 (0.40)		N/A

#### Introducing

#### THE NEW

# Northern Tri-Pane Collection™

#### featuring True Tri-Pane Technology™

The commitment to efficiency continues with the introduction of the new Northern Tri-Pane Collection™, which is 2020 ENERGY STAR® certified and ready to meet upcoming building code changes across Canada.

#### Total Comfort

Increases the home's relative humidity for a warmer winter and allows less radiant heat for a cooler summer.

#### Improved Insulation

Allows the homeowner to enjoy some peace and quiet with superior sound insulation that blocks out more outside noise.

#### Increased Efficiency

Saves your customers money on their energy bills and helps them live a more efficient life!

