

RECOGNIZED  
AS THE  
**MOST EFFICIENT OF  
ENERGY STAR® IN 2021!**

# PRESERVATION®

H I G H - P E R F O R M A N C E   W I N D O W S



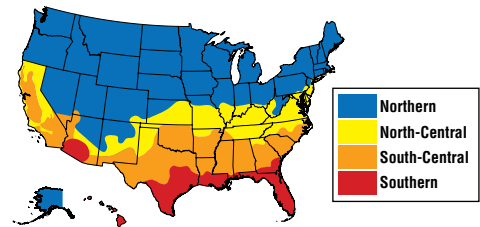
**Most Efficient  
2021**  
www.energystar.gov

## EXCELLENCE IN ENERGY EFFICIENCY!

### RECOGNIZED AS THE MOST EFFICIENT OF ENERGY STAR® IN 2021!

Preservation Windows, when purchased with qualifying EnergyMaxx® insulated glass packages,<sup>†</sup> have earned the ENERGY STAR Most Efficient 2021 designation for meeting rigorous ENERGY STAR criteria, which includes achieving highly efficient U-Factor and SHGC (Solar Heat Gain Coefficient) performance in all four U.S. climate zones.

- U-Factor represents the window's resistance to heat flow. The lower the U-Factor, the better the window's insulating quality, which helps reduce fuel consumption for heating during winter months.
- SHGC represents the window's ability to prevent solar heat from penetrating your home during the summer. The lower the SHGC, the more you'll conserve on air-conditioning.



### GET THE ENERGY-SAVING ADVANTAGE!

Take a closer look. Preservation Windows expertly combine innovative design, precision manufacturing and superior insulating components – including high-performance glass systems – to deliver year-round energy savings. Ask your Preservation Dealer to help you choose the ideal glass package to meet the ENERGY STAR requirements for your home and climate zone.

#### PRESERVATION RECOGNIZED AS MOST EFFICIENT 2021

WINDOW PERFORMANCE <sup>1</sup>	U-FACTOR	SHGC
<b>DOUBLE-HUNG</b>		
9001 Clear Glass Unit	0.17 - 0.20 0.43	0.13 - 0.40 0.55
<b>SLIDING</b>		
9002, 9003, 9009 Clear Glass Unit	0.17 - 0.20 0.43	0.13 - 0.40 0.55
<b>PICTURE/FIXED</b>		
9014 Clear Glass Unit	0.15 - 0.20 0.44	0.15 - 0.37 0.63

<sup>1</sup>Whole window values.

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