

RECOGNIZED AS
ENERGY STAR®
 MOST EFFICIENT IN 2024!*

PRESERVATION®

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



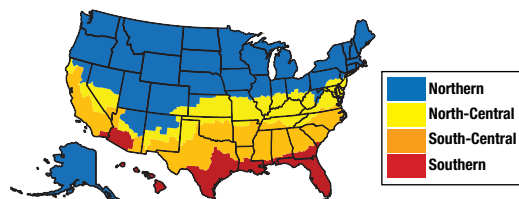
Most Efficient
2024
www.energystar.gov

EXCELLENCE IN ENERGY EFFICIENCY!

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 MOST EFFICIENT IN 2024!*

Preservation Windows, when purchased with qualifying EnergyMaxx® insulated glass packages,† have earned the ENERGY STAR Most Efficient 2024 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.

- Tax credit savings – windows meeting ENERGY STAR Most Efficient requirements can qualify for tax credits. Claim 30% of product costs up to \$600 per year.**
- Reduced heating and cooling energy consumption, which can help decrease greenhouse gas emissions from power plants for a smaller carbon footprint.



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 an energy-efficient glass package to meet the ENERGY STAR requirements for your home and climate zone.

PRESERVATION RECOGNIZED AS MOST EFFICIENT 2024

WINDOW PERFORMANCE¹	U-FACTOR	SHGC
DOUBLE-HUNG		
9001	0.17 - 0.20	0.14 - 0.25
Clear Glass Unit	0.43	0.55
SLIDING		
9002, 9003, 9009	0.17 - 0.20	0.14 - 0.25
Clear Glass Unit	0.43	0.54
PICTURE/FIXED		
9014	0.15 - 0.20	0.16 - 0.25
Clear Glass Unit	0.44	0.61

¹Whole window values.

PRESERVATION®

PRESERVATIONCOLLECTION.COM



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