

## A Practical Approach to Window Performance

*Improving efficiency while preserving original windows*



Custom-fit storm window systems designed to enhance performance  
without altering the original structure.

# A Smarter, Cost-Effective Solution

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## THE REALITY:

In many historic structures, full restoration or window replacement may not be practical for every opening.

Larger windows and high-exposure areas can result in significant heat loss and energy inefficiency.

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## THE SOLUTION:

Storm window systems provide a practical way to improve thermal performance while preserving the original window.

When properly designed and installed, they create an additional barrier that significantly reduces air infiltration and heat loss.

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## WHERE IT WORKS BEST:

- Large or oversized window openings
  - High-exposure elevations
  - Projects with budget constraints
  - Situations where full rebuild is not necessary
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## PERFORMANCE BENEFITS:

- Improved thermal efficiency
  - Reduced drafts and air infiltration
  - Protection of original sash and glazing
  - Cost-effective alternative to full replacement
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## IMPORTANT NOTE:

Storm windows are typically recommended as a targeted solution, rather than a full-building approach.

Each project is evaluated to determine where this method provides the most benefit.

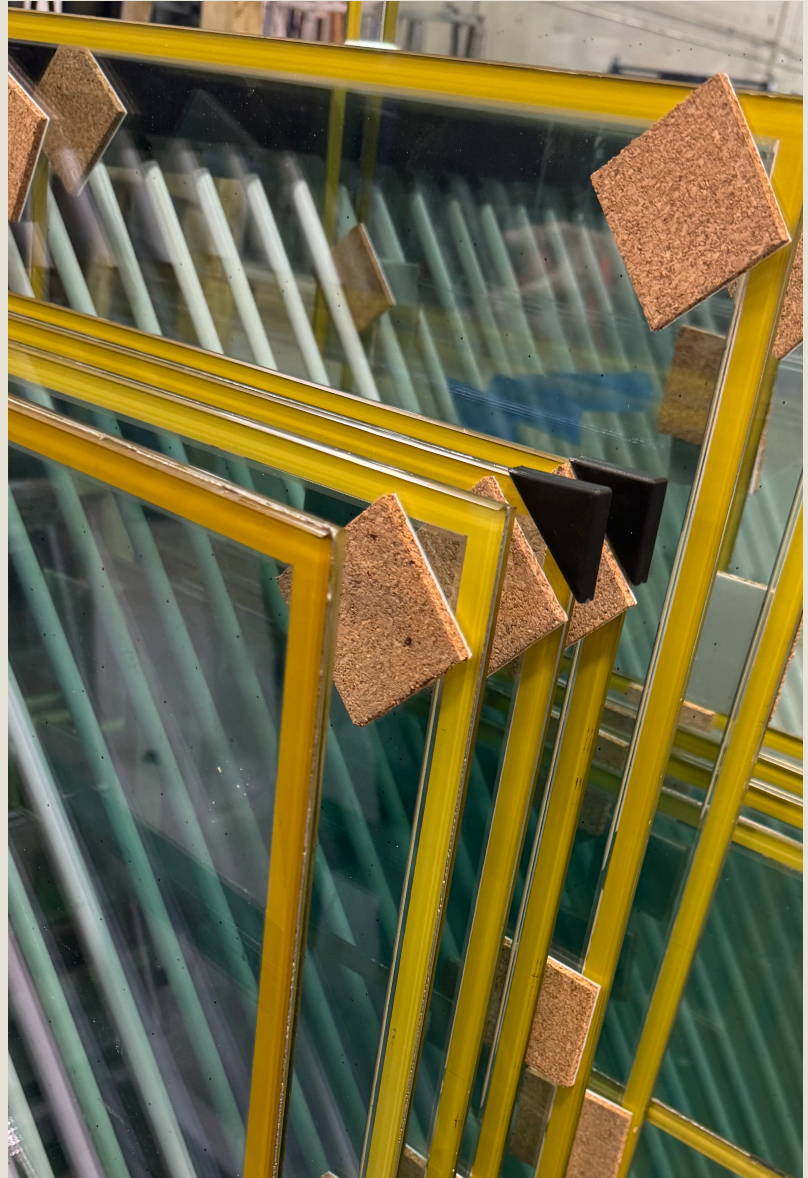
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## INSTALLATION:

Each system is custom-fit to the existing opening to ensure proper sealing and compatibility with the original window.

Care is taken to maintain the visual character of the building while improving overall performance.



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“Preserving what’s original.  
Improving what matters.”

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