

U.S. Department of Energy - Energy Efficiency and Renewable Energy Energy Savers

Exterior Doors

An exterior door can contribute significantly to air leakage in a home—as well as some heat transfer—if it's old, not properly installed, and/or not properly air sealed. This can result in energy losses.

Here you'll find the following information:

- [Selecting new exterior doors](#)
- [Adding storm doors to existing doors](#)
- [Weatherstripping existing doors to prevent air leakage.](#)

Learn More

Evaluation Tools

- [AreaCalc](#)
DOE Building Energy Codes Program
- [CATALOGUE](#)
DOE Building Energy Software Tools Directory
- [FenSpec](#)
DOE Building Energy Software Tools Directory

Financing & Incentives

- [Find Federal Tax Credits for Energy Efficiency](#)
Energy Savers

Product Information

- [Residential Windows, Doors, and Skylights](#)
ENERGY STAR®
- [Product Ratings](#)
National Fenestration Rating Council

Professional Services

- [Certified Window and Door Installers](#)
InstallationMasters Institute

Department of Energy Resources

- [Windows and Doors R&D](#)
Building Technologies Program

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Content Last Updated: February 24, 2009