

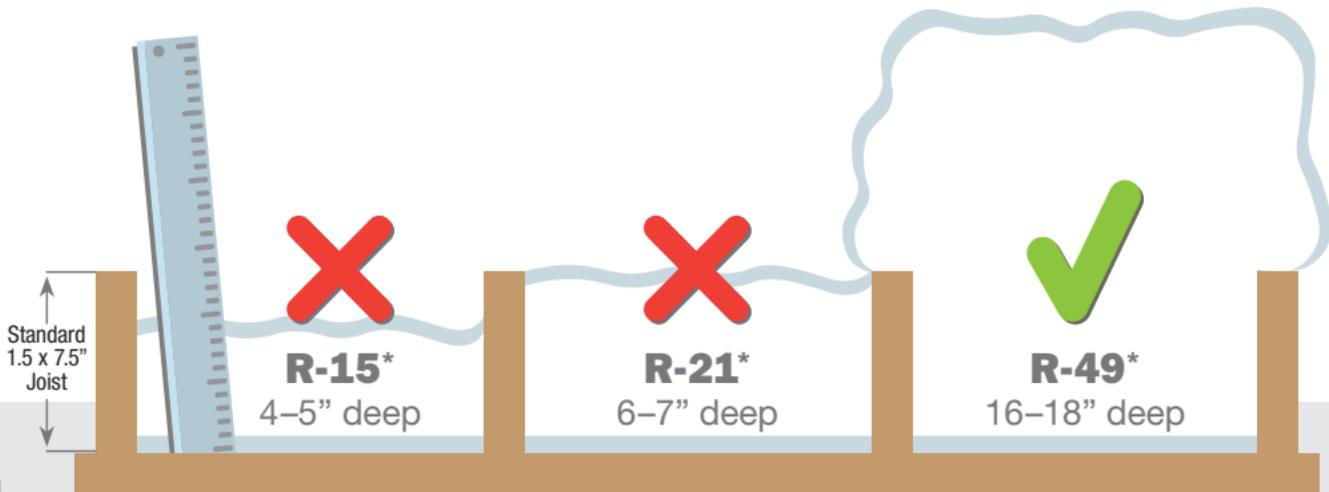
THREE STEPS TO FOUR SEASONS OF COMFORT

Consumers Energy

Count on Us®

UPGRADING YOUR INSULATION IS
AS EASY AS MEASURE, FIX AND SAVE.

Does your
attic insulation
measure up?



Poorly insulated
older home

Completely filled joist,
inadequately insulated

Recommended for
northern climates

*Recommended U.S. Department of Energy attic insulation levels for commonly used fiberglass, mineral wool and cellulose insulation, assuming about R-3 per inch.
Source: energy.gov

KEEP IT INSULATED.

Increasing your home insulation can be one of the most effective—and surprisingly simple—steps you can take to prepare for fall.

If your home's insulation levels are low, adding more can help you:

- Keep temperatures consistent in rooms that don't heat or cool properly
- Prevent moisture issues
- Save energy and money

Plus, you can get **up to \$400[†]** in rebates to help cover insulation upgrade costs.



GET STARTED NOW!

Find a participating contractor at ConsumersEnergy.com/INWIN
or call **866-234-0445**.



[†]Rebates apply to projects completed on or after January 1, 2018. Details of the Consumers Energy Insulation and Windows program, including incentive levels, are subject to change or cancellation without prior notice. Funds for rebates are limited and available on a first-come, first-served basis.