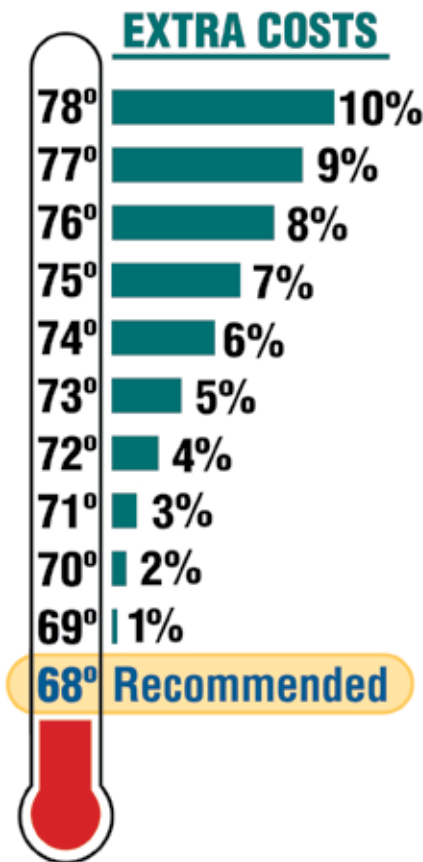


HEATING

Using the recommended thermostat setting of **68 degrees** can save you money.



A one-degree change on your thermostat could mean an increase of as much as 1 percent on your monthly heating bill.

Extra cost percentages are based on an average period of eight hours. Potential energy savings may vary based on climate, thermostat maintenance and your home's level of insulation.

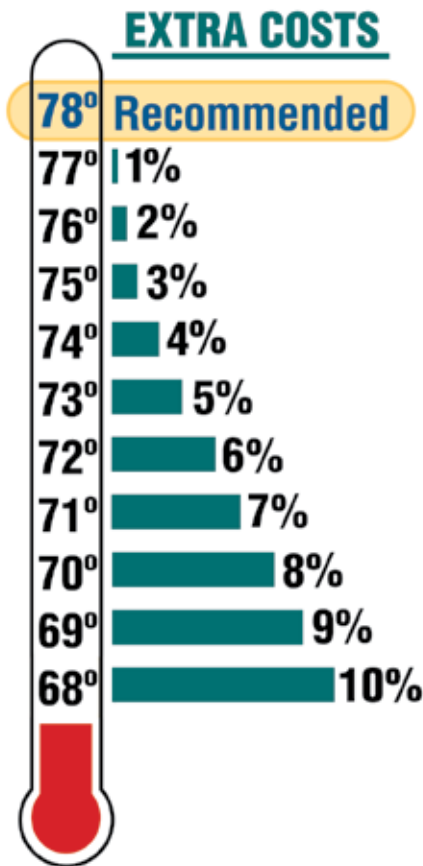
Source: U.S. Department of Energy



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COOLING

Using the recommended thermostat setting of **78 degrees** can save you money.



A one-degree change on your thermostat could mean an increase of as much as 1 percent on your monthly cooling bill.

Extra cost percentages are based on an average period of eight hours. Potential energy savings may vary based on climate, thermostat maintenance and your home's level of insulation.

Source: U.S. Department of Energy



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