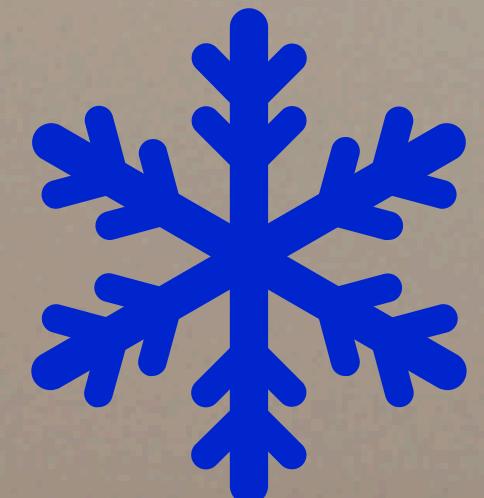
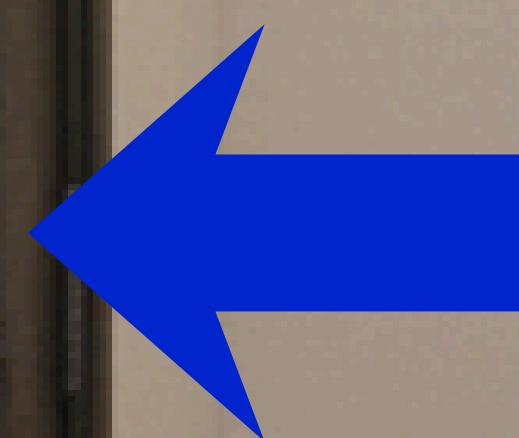


How Iron Doors Keep Your Home Cool

Thermal Break Technology

- A continuous barrier made of fiberglass-reinforced polymer separates the inner and outer metal surfaces of the door.
- This separation prevents conductive heat transfer, reducing the amount of heat entering your home.



High-Density Foam Insulation

- The door core is filled with dense closed-cell polyurethane foam.
- This foam enhances thermal resistance, minimizing heat gain from the outside.

