

## Frequently Asked Questions

**Q: How long does it typically take to install?**

**A:** Between 1 to 2 hours per 8- to 9-foot garage door.

**Q: Will the Garage Door Kit fit any size door?**

**A:** The kit fits a typical single-stall (8- to 9-foot) garage door. A standard 2-car garage door will require 2 kits.

**Q: What side do the grooves need to be facing?**

**A:** Grooves are intended to ease insertion into the garage door and should be placed towards the garage door panel.

**Q: What type of cutting tool is recommended?**

**A:** A utility knife with a sharp blade, saw, or foam cutting hot knife will work.

**Q: Do you need to use adhesive?**

**A:** The panels should fit snug in the door and under the metal frame without using adhesive. However, some doors may require additional restraint. A single-component urethane adhesive is recommended.

**Q: Can you tape the seams?**

**A:** The system is designed to be installed without the use of tape, however, should you wish to tape, it is acceptable.

**Q: How much warmer/cooler will my garage be?**

**A:** The effectiveness of the Garage Door Kit is dependent on the insulation of the overall space. The Garage Door Kit will provide additional comfort.

**Q: Can the Garage Door Kit be painted?**

**A:** The Garage Door Kits can be painted if desired with compatible water based paint. It is recommended that you test paint on a small piece prior to painting the entire kit.

**Q: How do I get the insulation panels under the metal stiffeners on my garage door?**

**A:** Metal stiffeners may be installed on an existing garage door for wind protection. These stiffeners should be removed one at a time prior to insulation panel placement. Once the insulation panel is placed the stiffener should be reinstalled.

For more information please visit [www.insulfoam.com/diy-garage-door-insulation-kit](http://www.insulfoam.com/diy-garage-door-insulation-kit)