



**VIDOR**  
GARAGE DOOR



Which  
**Designer Steel  
Product** is Right  
for You?



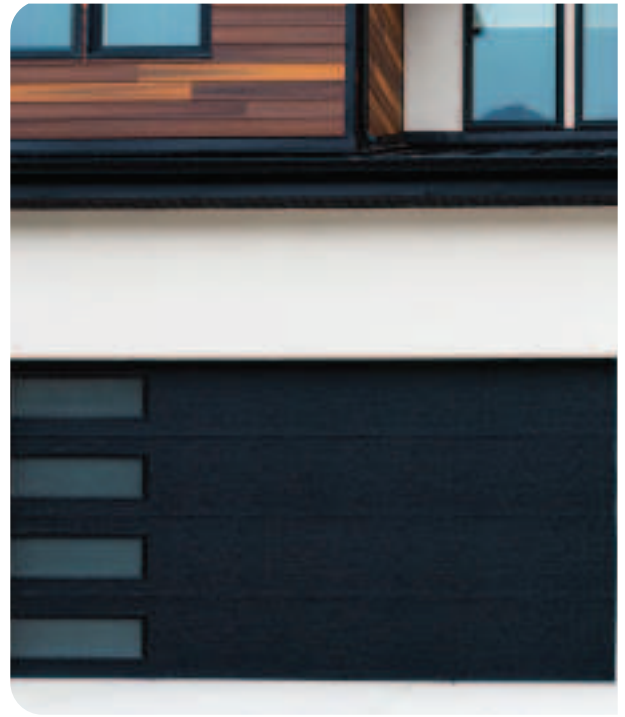
📍 1543 W 1430 N STE 200, Orem, UT 84057

🌐 [www.vidor.com](http://www.vidor.com)

**R-Value:** The R-value evaluates the thermal resistance of a sectional door. It represents how well the door can impede the flow of heat or cold. The higher the R-value, the greater the insulation capability of the door.

**Polystyrene Insulation:** also called Styrofoam, this insulation comes in the form of rigid panels that are inserted between steel layers of your garage door or placed inside of your single-layer garage door and typically includes a vinyl back. Garage doors insulated with polystyrene sandwiched between two steel layers will have a quieter operation and improved energy efficiency than a non-insulated door, however, they are not as energy efficient as foam injected polyurethane.

**Polyurethane Insulation:** is a liquid foam injected between two steel skins that expands to fill the space completely. It hardens, resulting in a more rigid, durable garage door that is going to be more resistant to dents and dings than a door without polyurethane insulation.



- DS100** Good
- Non-Insulated
  - Heavy Duty Hardware
  - Heavy Duty Track
  - Nylon Ball Bearing Rollers



- DS200** Better
- Polystyrene Insulation
  - Vinyl Back
  - 7.4 R-Value
  - Heavy Duty Hardware
  - Heavy Duty Track
  - Nylon Ball Bearing Rollers



- DS275** Outstanding
- Polystyrene Insulation
  - Steel Back
  - 10 R-Value
  - Heavy Duty Hardware
  - Heavy Duty Track
  - Nylon Ball Bearing Rollers



- DS300** Premium
- Polyurethane Insulation
  - Steel Back
  - 12 R-Value
  - 1 3/8" Thick Door
  - Heavy Duty Hardware
  - Heavy Duty Track
  - Nylon Ball Bearing Rollers



- DS400** Best
- Polyurethane Insulation
  - Steel Back
  - 18 R-Value
  - 2" Thick Door
  - Heavy Duty Hardware
  - Heavy Duty Track
  - Nylon Ball Bearing Roller



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