Insulated Steel





PERFECT FOR COMMERCIAL AND INDUSTRIAL APPLICATIONS WHERE DURABILITY, RELIABILITY AND ENERGY EFFICIENCY ARE ESSENTIAL

Solidly Constructed for Reliable Performance

- Steel interior backing provides a durable finished appearance
- Baked-on polyester paint finish eliminates field painting and provides long-lasting protection against the elements
- Heavy-duty track and hardware are fabricated of high-quality galvanized steel and engineered for precise, trouble-free performace

• Thermal performance

2" polystyrene insulation delivers superior 9.83 R-Value*

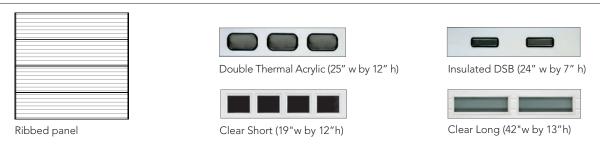


MODEL 470 INSULATED SECTIONAL STEEL-BACK DOOR

Attributes	General specifications
Rugged construction	Three-layer sandwich construction with inner and outer galvanized steel provides durability and reliability
Thermal performance	2" polystyrene insulation delivers superior R-value* of 9.83
Air resistance	Tongue-and-groove joint profile prevents air leakage between sections
Track, springs and hardware	 Multiple options for track, springs and hardware available to meet any need: 2" and 3" track available in standard lift, high lift, full-vertical and low headroom options 10,000 cycle springs standard with high cycle options up to 100,000 cycles Heavy-duty hardware options available, including 14 gauge commercial leaf end and center hinges
Warranty	10 year delamination; 10 year rust-through; 1 year material & workmanship

^{*}R-value: R-value is a measure of thermal efficiency. The higher the R-value the greater the insulating properties of the door. Overhead Door Corporation uses a calculated door section R-value for our insulated doors.

Panel and glazing options



Finish options

Baked-on, double-coat finish available in:



Actual colors may vary from brochure due to fluctuation in the printing process. Always request a color sample from your Overhead Door Distributor for accurate color matching.

