

470


INSULATED STEEL



INSULATED SECTIONAL STEEL-BACK DOOR




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

- **Ribbed wood grain embossed exterior**
- **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 performance
- **Thermal performance**
 - 2" polystyrene insulation delivers a U-factor¹  of 0.23 and an R-value² of 9.83




Overhead Door™ Brand participates in the DASMA Thermal Performance Verification Program. The program verifies the thermal performance of sectional doors. The lower the U-factor rating, the better the thermal performance.

 Symbol indicates verified U-factor rating in accordance with the DASMA Thermal Performance Verification Program.



**INDUSTRY LEADING
COMMERCIAL & INDUSTRIAL SOLUTIONS**

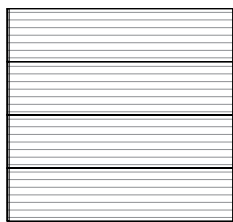
MODEL 470 INSULATED SECTIONAL STEEL-BACK DOOR

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 a U-factor ¹  of 0.23 and an R-value ² 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: <ul style="list-style-type: none"> – 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

1 - **U-factor:** U-factor is a measure of thermal efficiency. The lower the U-factor the greater the insulating properties of the door. U-factor is independently tested and verified per ANSI/DASMA 105 using solid doors and specific product sizes.

2 - **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



Ribbed wood grain embossed panel



Double Thermal Acrylic (25" w by 12" h)



Insulated DSB (24" w by 7" h)



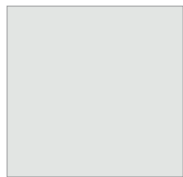
Clear Short (19" w by 12" h)



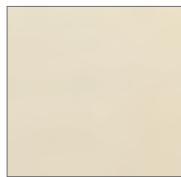
Clear Long (42" w by 13" h)

Finish options

Baked-on, double-coat finish available in:



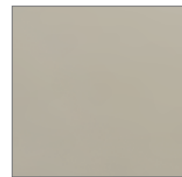
White



Almond



Brown



Sandstone



Desert Tan

Doors with 16.75" sections only available in White and Almond.

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.



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