

MODEL 2415

SECTIONAL STEEL DOORS



STRONG, VISUALLY APPEALING DOORS FOR MODERATE TO HEAVY-DUTY COMMERCIAL APPLICATIONS

Wayne Dalton's Model 2415 Sectional Steel Doors are available in a wide variety of sizes and configurations. The design provides high strength at an excellent value.

Featuring 24-gauge ribbed steel sections and 16-gauge vertical end stiles, Model 2415 is available with a number of lite and insulation options.

- » 24-GAUGE STEEL CONSTRUCTION
- » STANDARD SIZES UP TO 32'2" WIDE AND 22'1" HIGH
- » HEAVY DUTY 16-GAUGE END STILES

MODEL 2415

STANDARD FEATURES OVERVIEW

THERMAL EFFICIENCY

R-VALUE* 7.64 (with optional insulation) **U-VALUE*** 0.13 (with optional insulation)

CONSTRUCTION

 MAX HEIGHT
 22'01"

 MAX WIDTH
 32'02"

EXTERIOR STEEL 24-gauge

EXTERIOR SURFACE Smooth, Ribbed

STANDARD SPRINGS 10,000 cycles

EXTERIOR COLOR White, Brown

JOINT PROFILE Shiplap

WARRANTY

TERMS One (1) year limited

OPTIONS

- Vision lites
- Aluminum full-view sections
- Chain hoist operation
- Motor operation
- Sensing edges
- Photo eyes
- High cycle spring (25k, 50k, 100k)
- 3" Track option
- Solid shafts
- Perimeter weatherseal
- Special track designs
- Mullions

The Wayne Dalton Model 2415 Sectional Steel Door features heavyduty 16-gauge vertical interior end stiles and 20-gauge center stiles for increased strength.

The C-shaped stiles, secured with No. 8 screws and adhesive, have prelocated, extruded holes for quick, secure mounting of hinges. The Model 2415 offers a ribbed exterior skin that also helps to increase strength while enhancing the building's visual appearance.

End stiles wrap around the exterior of each section to protect the section face from wear caused by the door jambs.

MATERIALS AND CONSTRUCTION

Wayne Dalton's Model 2415 features true 24-gauge ribbed steel sections with 16-gauge vertical end stiles and 20-gauge center stiles attached to the interior. The exterior ribbing consists of two deep and two shallow ribs in each section, making it ideal for moderate use. The bottom section features a vinyl bulb-shaped astragal, held by a roll-formed, hot-dipped galvanized steel retainer.

Additional options include top head seal, joint seals and jamb seals. Optional insulation, consisting of 1 9/16" expanded polystyrene or urethane and covered embossed pre-painted white steel provides an R-value of up to 7.64 and a U-value as low as 0.13. Window options include insulated or non-insulated factory-installed vision lites or complete aluminum full-view sections for maximum visibility.

Contact Wayne Dalton for additional sizes and colors.

^{*}Wayne Dalton uses a calculated door section R-value and U-value for our insulated doors.

SECTIONAL STEEL DOORS



FINISH OPTIONS



White



Brown

LITE OPTIONS

Vision lites







Full-view lites

Wind load options available



GENERAL OPERATING CLEARANCES

	HEADROOM		SIDEROOM		DEPTH INTO ROOM	CENTER LINE OF SPRINGS	
TYPE	2" TRACK	3" TRACK	2" TRACK	3" TRACK	2" AND 3" TRACK	2" TRACK	3" TRACK
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PANEL/SECTION SELECTION GUIDE

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TRACK SELECTION GUIDE

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STANDARD LIFT



HIGH LIFT



ROOF PITCH XIXIXIX XIXIX



VERTICAL LIFT



LOW HEADROOM





LOW HEADROOM

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