Wayne Dalton™

MODEL 8680

DESIGNER FIBERGLASS

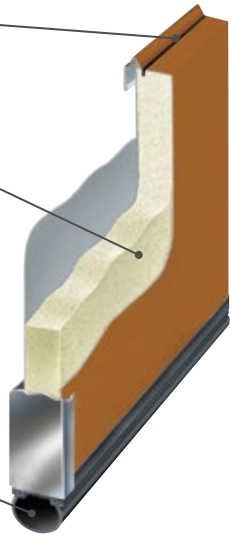


DOOR FEATURES

Effective Joint Seals
Snug fitting tongue-and-groove section joints reduce wind and weather from entering the garage.

Foamed-In-Place Polyurethane Insulation
Provides thermal efficiency with a U-factor* of 0.20 and an R-value** of 11, helps block street noise and makes the door operate more quietly.

Bottom Weather Seal
This bulb shaped seal blocks draft and debris from entering the garage.



High Cycle Spring Option
Choose a 25,000 cycle spring for more than twice the life of a standard torsion spring.

TorqueMaster® Plus Counterbalance System
Contains springs safely inside a steel tube to prevent accidental release of tension that could cause injury and features anti-drop safety technology.

LIMITED LIFETIME Wayne Dalton WARRANTY

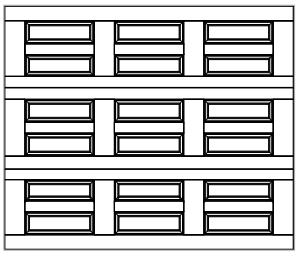
**U-Factors are based on independent testing and verified per ANSI/DASMA 105. For products other than aluminum full-view doors, testing was conducted on specific sizes of solid doors. Actual thermal performance may vary by door size and configuration.*

***Wayne Dalton uses a calculated door section R-value for our insulated doors.*

1 Choose Your Style

7' high

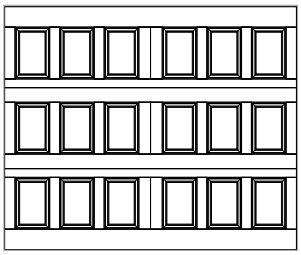
Horizontal Raised





Horizontal Raised panel available in Oak wood grain pattern

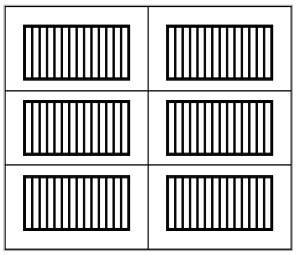
Vertical Raised





Vertical Raised panel available in Oak wood grain pattern

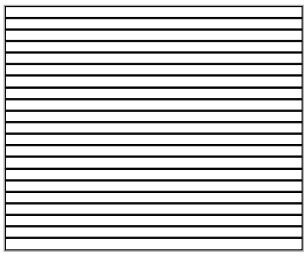
Sonoma





Sonoma panel available in Cherry wood grain pattern

Horizontal V-Groove*





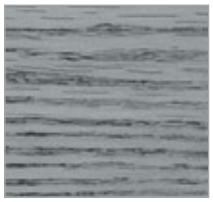
Horizontal V-Groove panel available in Mahogany wood grain pattern

Larger sized doors are available (up to 14' high and 18' wide) depending on panel style.
**Doors over 9' wide have a vertical seam added for support.*

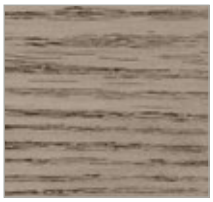
2 Choose Your Color



White



Gray



Clay



Natural Oak



Honduran Mahogany



Cherry



Red Oak



Mahogany



Walnut



Green

Stain samples shown above on Oak wood-grain pattern. Actual colors may vary slightly from brochure due to fluctuations in staining, grain or the printing process. Always request a color sample from your dealer for accurate color matching.
A top clear coat may need to be reapplied periodically to maintain the factory finish.

3 Choose Your Windows

For Horizontal Raised and Horizontal V-Groove panels



For Vertical Raised panels



For Horizontal V-Groove panels



For Sonoma panel



Plain Lite



6 Lite



8 Lite



16 Lite



20 Lite



12 Lite

Not all windows available for all panel designs. Window configuration may vary depending on door size. See Dealer or website for complete window selection.

Optional window placement





Windows may be arranged vertically or horizontally.
Up to 50% of the door can include windows.
Windows placed in the bottom section of the door must have DSB 1/8", tempered, or 1/2" insulated glass.

Glass Options



Clear†



Gray Tinted Tempered



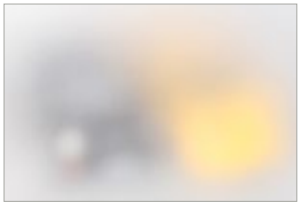
Green Tinted Tempered



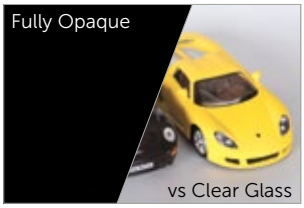
Bronze Tinted Tempered



Obscure Tempered*



Satin Etched Privacy**

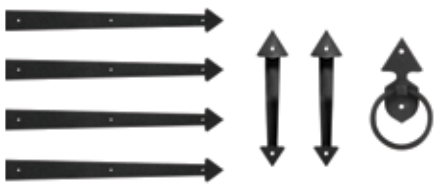


Black Privacy Polycarbonate

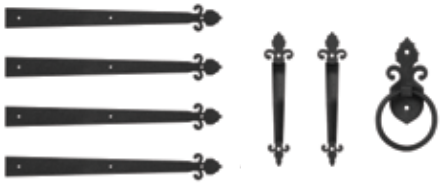
†Insulated option available for Horizontal and Vertical Raised panels.
**Not available on Sonoma panel.*
***Available in tempered.*

Low E glass also available.

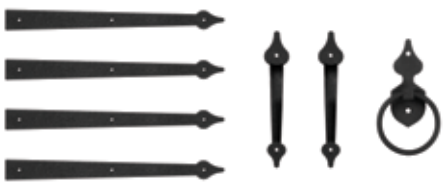
4 Choose Your Decorative Hardware



Arrow



Barcelona



Spear

Please visit our website at wayne-dalton.com for a complete selection of hardware.



7' Sonoma panel, Red Oak finish, 32 Lite Square windows, Decorative hardware

Garage Door DESIGN CENTER

Discover the perfect garage door for your home with our Garage Door Design Center. Upload a photo of your home, experiment with panel designs, colors, window styles, and decorative hardware, and visualize the transformation. Try it today by scanning the QR code or visiting wayne-dalton.com—your journey to enhanced curb appeal starts with just a click!

THERMAL PERFORMANCE

DASMA Door & Access Systems Manufacturers Association International
THERMAL PERFORMANCE VERIFICATION PROGRAM
www.dasma.com/thermal

Wayne Dalton participates in the DASMA Thermal Performance Verification Program. The program verifies the thermal performance of sectional garage 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.

Wayne Dalton

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