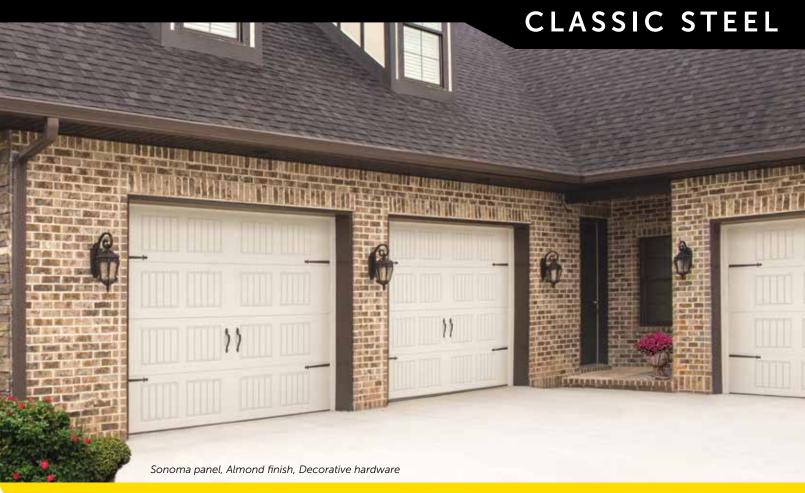


MODELS

9100/9605



DOOR FEATURES

Pinch-Resistant Panels -

designed to push fingers out of harms way.

3-layer construction _

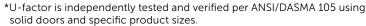
Model 9100 utilizes a ToughGard® backer, while Model 9605 provides additional protection with a steel backer.

Foamed-In-Place Polyurethane

Insulation provides thermal efficiency with a U-factor* if of 0.26 and an R-value** of 9 for Model 9100 and a U-factor* of 0.26 and an R-value** of 10 for Model 9605.

Integral Struts -

add rigidity and strength for long life and smooth operation.



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

High Cycle Spring Option

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

TorqueMaster® Plus Counter Balance System

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

Wind Load Options wind SAFE





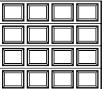
Available with structural reinforcements for use in coastal or high wind region.

Limited Lifetime Warranty

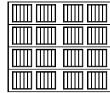


Choose Your Style

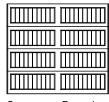
Doors shown are 8'x7'. Other sizes may have different panel configurations. See Dealer for details.



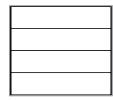




Sonoma



Sonoma Ranch



Contemporary

Choose Your Color

Paint finishes



White



Almond



Desert Tan



Taupe



Gray



Green



Brown



Model 9605 is available with the TruChoice® Color System, Wayne Dalton's custom painting process that offers more than 6,000 colors. See dealer for details.

Actual colors may vary from brochure due to fluctuations in the printing process. Always request a color sample from your dealer for accurate color matching.

Choose Your Windows

For Colonial and Contemporary Panels



Cascade I



Clear I



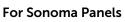
Sherwood I



Stockton III**



Williamsburg I



Cascade I







Clear II*



Sherwood II*



Arched Stockton*



Williamsburg II*

Cascade III

Stockton I



Clear III**

Stockbridge*



Waterton I











Waterton II*











Waterton III**

- *Model 9100 Contemporary panel only
- **Contemporary panel only



Cathedral I



Stockton III





Arched Stockton





Waterton I



For Ranch Panels Cascade II Cathedral II Clear II Prairie II Sherwood II Stockbridge Stockton II **Arched Stockton** Waterton II Williamsburg II For Sonoma Ranch and Model 9605 Colonial and Contemporary Panels Cathedral IV Clear IV Ruston IV Ashton IV Cascade IV Sherwood IV Stockbridge IV (3-Lite) Stockbridge IV (4-Lite) Stockford IV Stockton IV (4-Lite) Stockton IV (6-Lite) Stockton IV (8-Lite) Stockton IV (8-Lite Stockton IV (12-Lite) Arched Stockton IV Arched) Waterton IV Williamsburg IV Williamsburg IV Single Arch, Double Car Wyndbridge IV Not all windows available in all areas. Windows shown are typical of an 8' wide door and placement may vary by panel design. Consult your dealer for details. The following windows are available for double car doors 44 IIn 44 IIn Arched Stockton Double Arched Stockton Single **Glass Options** Clear **Gray Tinted** Satin Etched Privacy Obscure



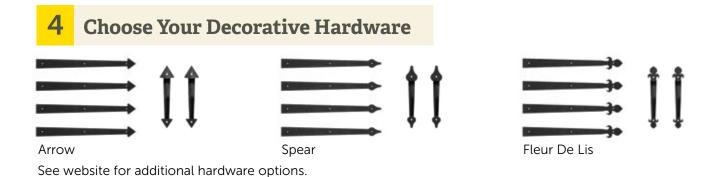
Optional window placement (Model 9605 only)

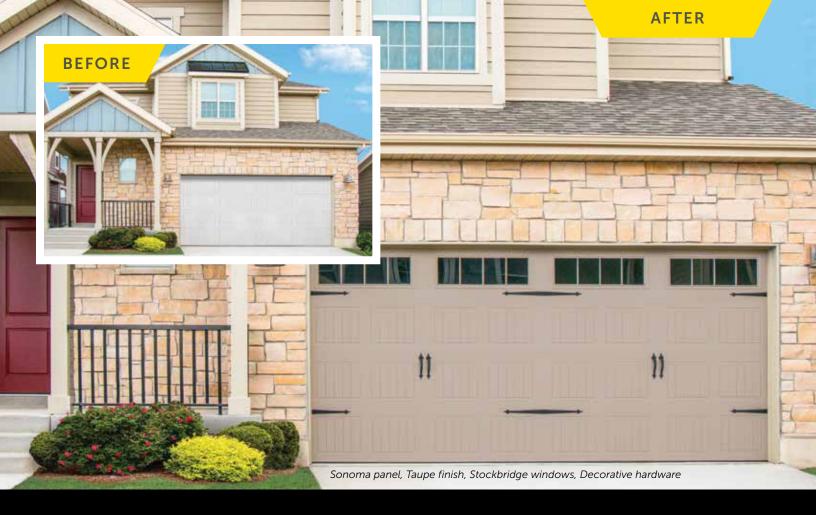




Clear windows may be arranged vertically or horizontally on Colonial, Ranch and Contemporary panels. Windows placed in the bottom section of a door must use DSB 1/8" or tempered glass.

Contemporary panel, White finish with Clear III windows.







Garage Door Design Center

To see this door on your home, visit wayne-dalton.com, or download our Garage Door Design Center app. Upload a photo of your home and experiment with panel designs, color options, window styles and decorative hardware designs. Instant curb appeal awaits you with just a click of your mouse.

THERMAL PERFORMANCE



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.



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