



MODEL

WIND LOAD
8855

CONTEMPORARY ALUMINUM



Clear anodized finish, Impact Frosted Polycarbonate glass

DOOR FEATURES

Contemporary styling and wind load protection in a modern aluminum full view door.

Built to meet local building codes including Florida Building Code, Static and Impact approvals.

Impact rated options to 18' 2" wide to meet wide range of applications.

Wind load design pressure options to +50.0/-50.0 with impact to help protect in severe weather events.

Polycarbonate glazing options for impact designs include clear, frosted and scratch resistant.

Wide variety of powder coat finish colors to deliver you aesthetic preference.

Reinforcement struts do not interfere with the vision panels, providing a clean look and a wide area of unobstructed view.

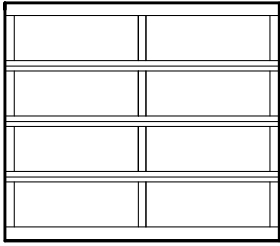
Model 8855 with insulated glass carries a tested U-factor*  of 0.93; with Low E insulated glass the U-factor is 0.85.

*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 Style

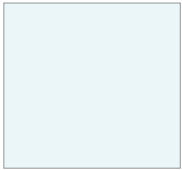


- Wide, heavy-duty rails and stiles
- An array of frame finishes and special custom options
- Door sizes up to 20'2" wide by 20'1" high*
- Impact rating on doors up to 18'2" wide
- Joint seal between sections for additional weather-resistance
- Optional polyurethane insulation for rails and stiles up to 18'2" wide

*Section height varies dependent on door height.

2 Choose Your Color

Anodized Finishes



Clear (Standard)



Light Bronze



Medium Bronze



Dark Bronze



Black

Actual door colors may vary from brochure photos due to fluctuations in the printing process. Always request a color sample from your Wayne Dalton Dealer for accurate color matching.

RAL Powder Coat Finishes

Select from approximately 200 powder coat color options to best match your home.



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



Black powder coated, Bronze tinted glass

3 Choose Your Glass

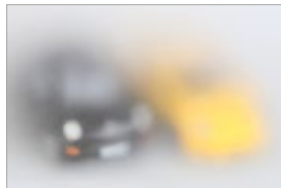
Glass Options



Clear** (Standard)



Obscure



Satin Etched



Gray Tint



Green Tint



Bronze Tint



White Laminated



Impact Clear
Polycarbonate



Impact Dark Gray Tint
Polycarbonate

Glass Alternatives

- Clear Lexan® Polycarbonate** – shatter resistant
- Plexiglas® Acrylic** – shatter resistant
- Impact Clear and Frosted Polycarbonate – 0.250" minimum

Additional Specialty Glass Options

- Low E Glass** – thermal efficiency
- Tempered Glass – enhanced safety

Impact Option

Get the same light infiltration and curb appeal with an impact-rated design.

- Impact design with pressures of +48/-54 psf
- Polycarbonate glazing is lighter than glass and meets Florida Building Code impact designs approvals up to 18'2" wide and 20'1" high
- Design includes reinforcement struts for added protection without protruding into the vision panels

Actual glass may vary from brochure photos due to fluctuations in the printing process. Check with your Wayne Dalton Dealer to view a glass sample.

**Insulated options available.

Wind Load Options

Wind Load Option Code	0465	0464	0463	0462	0461	0466	0467	0460
Design Pressure (psf)	+18.0/-18.0	+22.0/-22.0	+26.0/-26.0	+31.0/-31.0	+37.0/-37.0	+48.0/-54.0	+43.0/-48.0	+50.0/-50.0
Impact	NO	NO	NO	NO	NO	YES	YES	NO
Maximum Door Width	22'2"	20'2"	18'2"	16'2"	14'2"	16'2"	18'2"	10'2"
Agency Approvals	FBC	FBC	FBC	FBC	FBC	FBC	FBC	FBC

AFTER

BEFORE



Black powder coated, White laminated glass

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



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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