Wayne Dalton
GARAGE DOORS

MODELS

8300/8300AG

CLASSIC STEEL

Wood Grain Impressions™ Finish Collection

Transform your garage with the authentic and captivating appearance of wood through a high-quality, digitally printed non-repeating grain on a robust steel garage door. This innovative design seamlessly blends the strength and durability of steel with the timeless beauty and charm of wood, resulting in a stunning and reliable option for enhancing the aesthetics of your garage.

Model 8300AG, Contemporary panel, Beachwood Plank Wood Grain Impressions™ finish, Clear IV windows

1 Panel Style

Contemporary

2 Choose Your Color

Beachwood Plank

Carbon Oak Plank

Cedar Plank

Medium Oak Plank

3 Choose Your Windows

Glass Options

Clear†

Gray Tinted Tempered

Green Tinted Tempered

Bronze Tinted Tempered

Satin Etched Privacy†

Obscure†

†Insulated glass available.

Frame Color Options

Clear IV windows only

Gray

Brown

Black

Narrow and Double Narrow windows only

Silver

Dark Bronze

Black Frost

Window Placement Options

Double Row Option
(top and intermediate)

Vertical and Horizontal
(left or right)

Vertical Option
(left or right)

All Window Option

Window Options

Clear IV

Double Narrow

Standard window placement (Model 8300) top or intermediate window placement only

Narrow

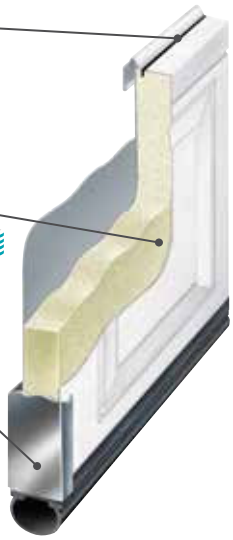
Actual colors may vary from brochure due to fluctuations in the printing process. Always request a color sample from your Dealer for accurate color matching.

DOOR FEATURES

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

Foamed-In-Place Polyurethane Insulation
Thermally efficient with a U-factor* 0.15 and an R-value** of 12.12† for Model 8300.

Heavy Gauge Steel End Caps
Wrap-around end caps trim out door edges for better appearance, improved strength and protect the insulation from damage.



Wind Load Options Available
with structural reinforcements for use in coastal or high wind regions.

Limited Lifetime Warranty

*U-factor is independently tested and verified per ANSI/DASMA 105 using solid doors and specific product sizes.
**Wayne Dalton uses a calculated door section R-value for our insulated doors.
†R-value is for 8' tall doors. R-value for other door heights may vary slightly.
See website for warranty and wind load details.

Beachwood Plank

Carbon Oak Plank

Cedar Plank

Medium Oak Plank

Model 8300AG, Contemporary panel, Carbon Oak Plank Wood Grain Impressions™ finish, Clear IV 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

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 GARAGE DOORS

DISTRIBUTED BY:

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