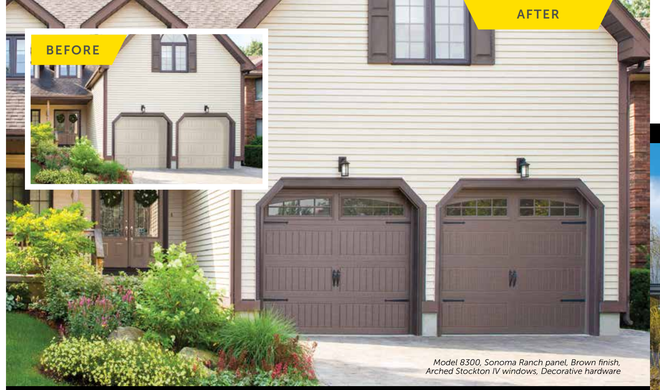
SPECIALTY DOORS		DESIGNER FIBERGLASS	SPECIALTY VINYL	CONTEMPORARY ALUMINUM			
		8680	8700	8800*	8850*		8450
INSULATION	Insulation type	Polyurethane	Polyurethane	Polyurethane (optional)	Polyurethane (optional)		
	U-factor†	0.15	0.24	0.27 low E glass / 0.29 Ins glass	0.28 low E glass / 0.31 Ins glass		N/A
	R-value*	12	11.75	<4.36	<4.06		N/A
DOOR SIZE AND CONSTRUCTION	Counterbalance	Torsion	Torsion	Torsion	Torsion		Torsion
	Height (minimum/maximum)	6'6"/14'	6'/14'	6'/9'1"	6'/12'		6'1"/19'
	Width (minimum/maximum)	6'/18'	8'/18'	6'/18'2"	6'/18'		6'/18'
	Width increments	Common	Common	1"	1"		1"
	Section heights (inches)	16, 22, 24, 26, 28	18, 21	Equal	Equal		Equal
	Construction layers	Fiberglass/Steel/ Insulation/Steel	Vinyl/Insulation/Vinyl	Aluminum frame	Aluminum frame		Aluminum frame
	Section thickness	1"	1-1/2"	2"	1-3/16"		1-3/16"
	Section joint	Tongue-and-groove	Tongue-and-groove	Tongue-and-groove	Tongue-and-groove		Tongue-and-groove
	Joint-to-joint seal	•	•	•	•		•
DESIGN/WINDOW OPTIONS	Design options	4 designs	2 designs	N/A	N/A		N/A
	Decorative windows		•				
	Divided windows	•					
	Vertical Column windows	•					
GLASS OPTIONS	Clear	•	•	•	•		
	Gray Tinted	•		•	•		
	Green Tinted	•		•	•		
	Bronze Tinted	•		•	•		
	Satin Etched	•	•	•	•		
	White Laminated			•	•		
	Obscure	•	•	•	•		
	Polycarbonate			•	•		
	Opaque White						•
	Opaque Black						•
	Mirrored Gray						•
	Mirror Bronze						•
	Translucent Black						•
MISC.	Decorative hardware	•					
	Wind Load available		•				
	Warranty	Limited Lifetime	15-Year	One-Year	One-Year		One-Year
	Price	$$$$$	$$$	$$$$$	$$$$$		$$$$$$$

COLOR OPTIONS		DESIGNER FIBERGLASS	SPECIALTY VINYL	CONTEMPORARY ALUMINUM		
		8680	8700	8800	8850	8450
PAINT FINISHES	Glacier White		•			
	Adobe Cream		•			
	Monterey Sand		•			
	Cape Cod Gray		•			
	White				•	
	Brown				•	
STAIN FINISHES	White	•				
	Clay	•				
	Gray	•				
	Green	•				
	Honduran Mahogany	•				
	Mahogany	•				
	Natural Oak	•				
	Red Oak	•				
	Cherry	•				
	Walnut	•				
ALUMINUM FINISHES	Clear Anodized			•	•	
	Dark Bronze Anodized			•	•	•
	Black Anodized			•	•	•
	White Powder Coat			•		•
	Dark Bronze Powder Coat			•	•	•
	Black Powder Coat			•	•	•
	RAL Powder Coat			•	•	



Model 8300, Sonoma Ranch panel, Brown finish, Arched Stockton IV windows, Decorative hardware

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
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

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Wayne Dalton GARAGE DOORS

Comparison Guide

RESIDENTIAL GARAGE DOORS

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

Model 8680, 8' Horizontal V-Groove panel, Natural Oak finish, Vertical windows

Model 8800 Black anodized, White Laminated glass

WOOD DOORS			7000 SERIES	
			7100	7400
INSULATION	Insulation type		Polystyrene (optional)	Polystyrene (optional)
	R-value*		<2	4.75
DOOR SIZE AND CONSTRUCTION	Torsion counterbalance		•	•
	Width (minimum/maximum)**		6'/18'	6'/18'
	Available width increments		8', 9', 10', 12', 16', 18'	8', 9', 10', 12', 16', 18'
	Construction		Rail and stile	Flush with overlay
	Section thickness*		1-3/8"	2"
	Section joint		Shiplap	Shiplap
	Stain grade		•	•
	Paint grade		•	•
WOOD TYPE	T1-11 4" Grooves Plywood		Optional on some models	Optional on some models
	T1-11 8" Grooves Plywood		Optional on some models	Optional on some models
	Medium Density Overlay (MDO)		Optional on some models	Optional on some models
	Smooth/Luan Plywood		Optional on some models	Optional on some models
	Rough Sawn Plywood		Optional on some models	Optional on some models
	Hemlock		Optional on some models	Optional on some models
	Western Red Cedar		Optional on some models	Optional on some models
	Knotty Cedar		Optional on some models	Optional on some models
	Mahogany		Optional on some models	Optional on some models
GLASS OPTIONS	Clear		•	•
	Satin Etched		•	•
	Obscure		•	•
MISC.	Carriage House design options		5 designs	6 designs
	Divided windows		•	•
	Decorative hardware		•	•
	Wind load available***		•	•
	Warranty		1-Year Limited	1-Year Limited

*Wayne Dalton uses a calculated door section R-value for our insulated doors.
**Some heights and widths will be special order. Contact Customer Service for details.
***See wind load document on each product for details and ratings.
★Section thickness may vary slightly depending on wood type.

Model 7409, Harrington Arched panel, Natural Oak finish, 12 Lite Double windows

STEEL DOORS	INSULATION		COUNTERBALANCE		DOOR SIZE				DOOR CONSTRUCTION						PANEL DESIGN								WINDOW OPTIONS			GLASS OPTIONS											STEEL DOORS
MODEL	Insulation type	U-factor†/ R-value*	Torsion	TorqueMaster® Plus	Width (min/max)	Width increments	Height (min/max)	Section heights (inch)	Construction	Section thickness	Section joint	Joint-to-joint seal	Thermal break	Wind load***	Colonial	Ranch	Sonoma	Sonoma Ranch	Contemporary	Ridgefield	Riverton	Carriage House designs	Decorative windows	Vertical column	Impact glazing	Clear	Gray Tinted	Green Tinted	Bronze Tinted	Satin Etched Privacy	Obscure	Decorative hardware	Total Pack**	Warranty†	Price	MODEL
CARRIAGE HOUSE STEEL																																				**CARRIAGE HOUSE STEEL**
8670	Polyurethane	0.16 / 11			6'/18'	1'	6'6"/12'	20.8, 23.8, 25.73, 28	Steel/Insulation/Steel	1-3/8"	Tongue-and-groove	•	•									11 designs	•			•	•	•		•	•	•		Limited Lifetime	$$$$	8670
6600	Polyurethane	0.15 / 12.12			6'/18'	Common[2]	7'/9'	20.8, 24	Steel/Insulation/Steel	1-3/8"+ Overlay	Tongue-and-groove	•	•	•								11 designs	•		•	•					•		Limited Lifetime	$$$	6600
9405	Polyurethane	0.27 / 10	•	•	6'/9'	Common[2]	6'/9'	20.8, 23.8	Steel/Insulation/Steel	1-7/4"+ Integrated strut	Pinch-resistant	•		•								8 designs	•		•	•	•	•	•	•	•		Limited Lifetime	$$	9405
CLASSIC STEEL																																				**CLASSIC STEEL**
8500	Polyurethane	0.12 / 16.22	•		6'/20'	1'	6'/14'	18, 20.8, 24	Steel/Insulation/Steel	2"	Tongue-and-groove	•	•	•	•	•	•		•				•	•	•	•	•	•	•	•	•		Limited Lifetime	$$	8500
8300	Polyurethane	0.15 / 12.12	•	•	4'/20'	1'	4'/14'	18, 20.8, 24	Steel/Insulation/Steel	1-3/8"	Tongue-and-groove	•	•	•	•	•	•	•	•				•	•	•	•	•	•	•	•	•		Limited Lifetime	$$	8300
9605	Polyurethane	0.26 / 10	•	•	4'/18'	6"	7'/13'11"	19.1, 20.8, 23.8	Steel/Insulation/Steel	1-7/4"+ Integrated strut	Pinch-resistant	•		•	•	•	•	•	•				•	•	•	•	•			•	•	•	Limited Lifetime	$$	9605
9100	Polyurethane	0.25 / 9	•	•	6'/18'	6"	6'/9'	19.1, 20.8, 23.8	Steel/Insulation/ ToughGard	1"+ Integrated strut	Pinch-resistant	•		•	•	•	•	•	•				•		•	•	•			•	•	•	Limited Lifetime	$$	9100
8200	Polystyrene	7.4	•	•	5'/20'4"	Common[3]	6'/14'	18, 21	Steel/Insulation/ Vinyl	2"	Tongue-and-groove			•	•	•	•						•			•	•				•		10-Year	$	8200
8000	– –	– –	•	•	5'/20'	Common[3]	6'/14'	18, 21	Steel	2"	Tongue-and-groove			•	•	•	•						•			•	•				•		10-Year	$	8000
8224	Polystyrene	7.4	•		5'/18'	Common[3]	6'/14'	18, 21	Steel/Insulation/ Vinyl	2"	Tongue-and-groove			•	•	•	•						•			•					•		10-Year	$	8224
8024	– –	– –	•		5'/18'	Common[3]	6'/14'	18, 21	Steel	2"	Tongue-and-groove			•	•	•	•						•			•					•		10-Year	$	8024
DESIGNER STEEL																																				**DESIGNER STEEL**
8310	Polyurethane	0.15 / 12.12	•	•	6'/20'	1'	6'/14'	20.8, 23.8, 28	Steel/Insulation/Steel	1-5/8	Tongue-and-groove	•								•	•		•			•	•			•	•		•	10-Year	$	8310

Width increments:
1= 6', 7', 8', 9', 10', 12', 14', 15', 16', 18' 2=6', 8', 9', 10', 15', 16', 18' 3=6', 7', 8', 9', 10', 11', 12', 14', 15', 15'6", 15'8", 16', 17', 18', 20'

COLOR OPTIONS	PAINT FINISHES											TWO-TONE PAINT FINISHES									WOOD GRAIN FINISHES			WOOD GRAIN IMPRESSIONS™ FINISHES				STAIN FINISHES										COLOR OPTIONS
MODEL	White	Almond	Desert Tan	Taupe	Sandstone	Gray	Terra Bronze	Green	Brown	Black	Clay	Green/White	Gray/White	Clay/White	White/White	Almond/White	Taupe/White	Terra Bronze/White	Brown/White	Black/White	Golden Oak	Mission Oak	Walnut	Cedar	Beachwood	Medium Oak	Carbon Oak	Clay	Gray	Green	Honduran Mahogany	Mahogany	Natural Oak	Red Oak	Walnut	TruChoice® Color System	MODEL
															Available in smooth and woodgrain texture																						
CARRIAGE HOUSE STEEL																																				**CARRIAGE HOUSE STEEL**
8670	•					•		•			•	•	•	•														•	•	•	•	•	•	•	•	8670
8600							•								•	•	•	•	•	•																8600
9405	•	•				•		•	•		•	•	•	•																					•	9405
CLASSIC STEEL																																				**CLASSIC STEEL**
8500	•	•		•			•		•	•																									•	8500
8300	•	•		•			•		•	•											•	•	•	•	•	•	•								•	8300
9605	•	•	•	•		•		•	•																											•	9605
9100	•	•	•	•		•		•	•																												9100
8200	•	•		•					•	•												•	•														8200
8000	•	•		•					•	•												•	•														8000
8224	•	•								•																											8224
8024	•	•								•																											8024
DESIGNER STEEL																																				**DESIGNER STEEL**
8310	•	•	•		•	•	•		•	•																									•	8310

For selection of windows for each product refer to Window Guide. With any of the above configurations, some product options may have additional limitations. See product literature for additional details.
*Wayne Dalton uses a calculated door section R-value for our insulated doors.
**Total Pack doors include weather stripping for top and sides. Product size limitations depend on product series.
***See wind load documents on website 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 before ordering your door.
†U-factor is independently tested and verified per ANSI/DASMA 105 using solid doors and specific product sizes.