

Classica Collection®



**Price up-charge for Woodgrain

	CLASSICA Series 2000	CLASSICA Series 3000
Panel Designs	7 Designs	7 Designs
Carriage House	7 Designs	7 Designs
Door Thickness	2" (5.1cm)	2" (5.1cm)
Insulation	Polystyrene	Polyurethane
R-Value/U-Factor	6.84/0.15	13.35/0.07
Window Glass Options		
1/8" Tempered Double Strength	✓	✓
Optional Insulated Glass	✓	✓
Wind Load Available	✓	✓
Warranty		
Paint Finish	Lifetime	Lifetime
On Door Hardware	3 Years	3 Years

Prestige Plus - Ovation Plus



**Refer to Exterior Color Options Chart

	PR-24 Plus Series 1000	PR-24 Plus Series 2000	OV25 Plus Series 1000	OV25 Plus Series 2000
Panel				
Short	✓	✓	✓	✓
Long	✓	✓	✓	✓
Flush	✓	✓	✓	✓
Door Thickness	2"	2"	2"	2"
Insulation		1 1/2" Polystyrene (R Value = 6.84)		1 1/2" Polystyrene (R Value = 6.84)
Steel Thickness (actual)	24 ga		25 ga	25 ga
Wind Load Available	✓	✓	✓	✓
Warranty				
Paint Finish	Lifetime	Lifetime	10 Year	10 Year
On Door Hardware	1 Year	1 Year	1 Year	1 Year

DTR-3000/DTR-3138 and DTR-3400/DTR3500



**Refer to Exterior Color Options Chart

	DTR-3000	DTR-3138	DTR-3400	DTR-3500
Panel				
Short	✓	✓	N/A	N/A
Long	N/A	N/A	N/A	N/A
Bead Board	N/A	N/A	✓	✓
Shadow Line	✓	✓	✓	✓
Door Thickness	2"	1 3/8"	1 3/8"	2"
Insulation	Polyurethane (R Value = 19.40)	Polyurethane (R Value = 14.46)	Polyurethane (R Value = 14.46)	Polyurethane (R Value = 19.40)
Steel Thickness (actual)	27/27 ga	27/27 ga	27/27 ga	27/27 ga
Wind Load Available	16' Maximum Width	16' Maximum Width	16' Maximum Width	16' Maximum Width
Warranty				
Paint Finish	Lifetime	Lifetime	Lifetime	Lifetime
On Door Hardware	3 Years	3 Years	3 Years	3 Years

COMMERCIAL DELCRAFT 1380/2000



WHITE COMMERCIAL BROWN

	CDC-1380	CDC-2000
Steel Thickness (actual)	27/27 ga	24/27 ga
R-Value	6.58	9.19
U-Value	.15	.11
Continuous Silicone Thermal Break	✓	✓
Self-Lubricating Wear Seal Strip	✓	✓
Baked-On Paint Finish (0.3 mil primer / 0.7 mil top coat)	✓	✓
Section Widths (maximum)	16' 2"	24' 2"
Section Heights	18", 21" & 24"	21" & 24"
Door Thickness	1 3/8"	2"
Overall Door Height (maximum)	12'	18'
Exterior Color	White & Commercial Brown	White
Wind Load Available	16'-2" Maximum Width	16'-2" Maximum Width

Delcraft Plus DC 138/200 PLUS



**Price up-charge for Woodgrain **Refer to Exterior Color Options Chart

	DC 138 Plus	DC 200 Plus
Panel		
Short	✓	✓
Long	✓	✓
Flush	✓	✓
Door Thickness	1 3/8"	2"
Insulation	1 3/8" Polystyrene	2" Polystyrene
R-Value/U-Factor	6.58/0.15	9.19/0.11
Steel Thickness (actual)	27/27 ga	24/27 ga
Wind Load Available	✓	✓
Window Glass Options		
3/32" Single Strength	✓	✓
Obscure	✓	✓
Insulated	✓	✓
Warranty		
Paint Finish	Lifetime	Lifetime
On Door Hardware	3 Years	3 Years

*Refer to Exterior Color Options Chart.

Vintage Plus Collection



**Price up-charge for Woodgrain

	VINTAGE PLUS Series 1000	VINTAGE PLUS Series 2000	VINTAGE PLUS Series 3000
Panel Designs	4 Designs	4 Designs	3 Designs
Door Thickness	2" (5.1 cm)	2" (5.1 cm)	1 3/8" (3.4 cm)
Insulation	N/A	Polystyrene	Polystyrene
R-Value/U-Factor	N/A	6.84/0.15	6.58/0.15
Steel Thickness	25 ga	25 ga	27/27 ga
Window Glass Options			
3/32" (0.24cm) Single Strength	✓	✓	✓
Obscure	✓	✓	✓
Insulated	✓	✓	✓
Wind Load Available	✓	✓	✓
Warranty			
Paint Finish	15 Years	15 Years	Lifetime
On Door Hardware	1 Year	1 Year	3 Years



MODEL DTC 2500/2520/1350



	DTC-2500	DTC-2520	DTC-1350
Steel Thickness	27/27 ga	20/27 ga	27/27 ga
R-Value	19.40	19.40	14.46
U-Value	.05	.05	.07
Section Widths (maximum)	32' 2"	28' 2"	18' 2"
Section Heights	21" & 24"	21" & 24"	21" & 24"
Door Thickness	Heavy-Duty 2"	Extra Heavy-Duty 2"	Medium-Duty 1-3/8"
Overall Door Height (maximum)	20'	20'	14'
Wind Load Available	16' 2"	16' 2"	16' 2"
Exterior Color	White & Commercial Brown	White	White

Delden's section interfaces are designed to reduce the risk of serious finger and hand injuries.

COMMERCIAL DOORS 625-C/624-C/620-C



*624-C Brown available in Ruf-Tex or Smooth finish

	625-C	624-C	620-C
Steel Thickness (actual)	25 ga	24 ga	20 ga
Insulation	Optional	Optional	Optional
Exterior Design	Ribbed	Ribbed	Ribbed
Section Texture	Rufflex	Smooth	Smooth
Section Widths (maximum)	18' 2"	21' 2"	24' 2"
Section Heights	18" & 21" & 24"	21" & 24"	21" & 24"
Door Thickness	2"	2"	2"
Overall Door Height (maximum)	14'	18'	18'
Wind Load Available	9' 2" Maximum Width	24' 2" Maximum Width	24' 2" Maximum Width
Exterior Color	White	White & Commercial Brown	White

SPECIFICATIONS AND WARRANTY
Consult your Delden Dealer for additional literature and specific warranty information.



"Experience the Quality"

Service, Quality & Efficiency
Since 1964



Selecting Your Garage Door System





"Experience the Quality"

Delden Garage Doors offers engineered quality while providing options including different colors, textures, design details, heavy duty hardware and track accessories. Quality construction completes the expectation for the perfect door.

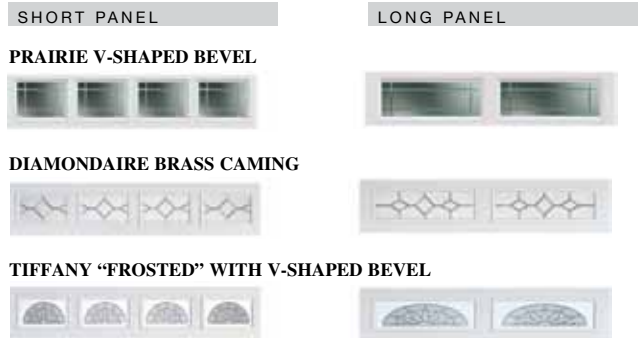
Delden Decorative Windows

CLASSICA

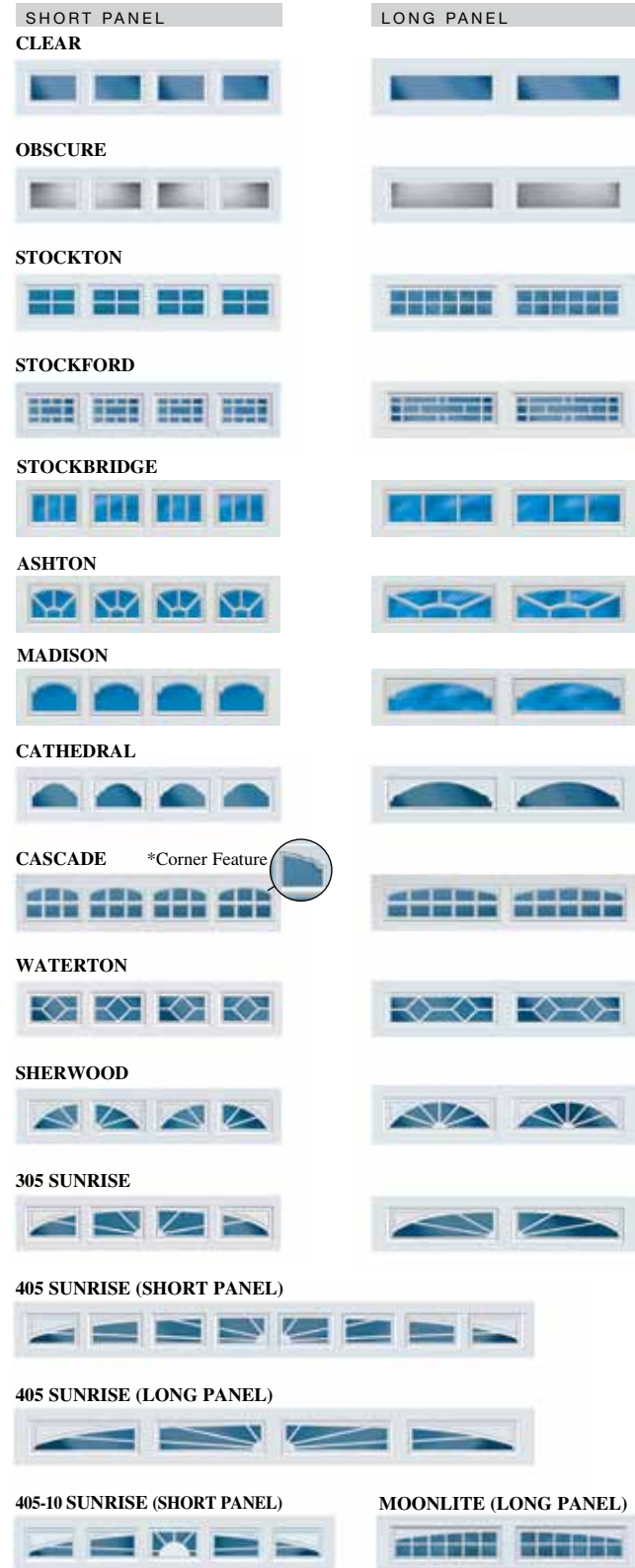
TOP SECTIONS



ESTATE GLASS™



DESIGN TRIM INSERTS

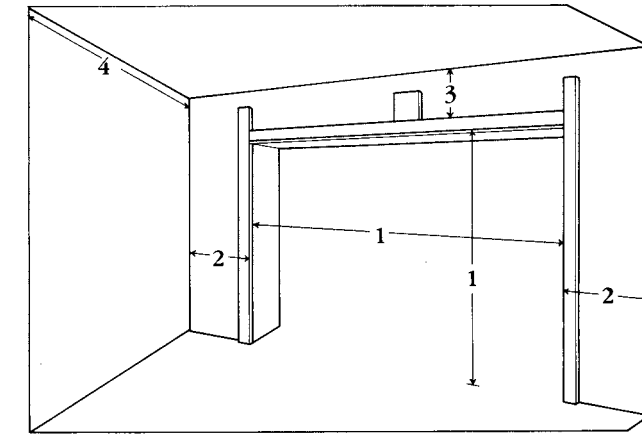


STEEL SPECIFICATIONS

	CARRIAGE HOUSE DESIGN					TRADITIONAL DESIGN								
	Classica 2000	Classica 3000	Vintage Plus 1000	Vintage Plus 2000	Vintage Plus 3000	PR24	PR24 Insulated	DCI38	DC 200	OV25 Plus Series 1000	OV25 Plus Series 2000	DTR 3000	DTR 3500	
Panel Designs														
Short						✓	✓	✓	✓	✓	✓	✓	✓	✓
Long						✓	✓	✓	✓	✓	✓	✓	✓	✓
Flush						✓	✓	✓	✓					
Ribbed								✓	✓					
Carrriage House	7 Designs	7 Designs	4 Designs	4 Designs	3 Designs	3 Designs	3 Designs	3 Designs	3 Designs	3 Designs	3 Designs	1 Design	1 Design	
Construction Layers														
Steel			✓			✓				✓				
Steel + Insulation	✓			✓			✓				✓			
Steel + Insulation + Steel		✓			✓			✓	✓			✓	✓	
Door Thickness	2"	2"	2"	2"	1 3/8"	2"	2"	1 3/8"	2"	2"	2"	2"	2"	2"
Insulation	Polystyrene	Polyurethane		Polystyrene	Polystyrene		Polystyrene	Polystyrene	Polystyrene		Polystyrene	Polyurethane	Polyurethane	
R-Value/U-Factor	6.84/0.15	13.35/0.07		6.84/0.45	6.58/0.15		6.84/0.15	6.58/.015	9.19/0.11		6.84/0.15	19.40/0.05	19.40/0.05	
Steel Thickness	24 ga	25/27 ga	25 ga	25 ga	27/27 ga	24 ga	24 ga	27/27 ga	24/27 ga	25 ga	25 ga	27/27 ga	27/27 ga	
Woodgrain Exterior Texture	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
End Stiles														
Galvanized	✓		✓	✓						✓	✓			
Painted		✓		✓		✓	✓	✓	✓			✓	✓	
Thermal Seal				✓				✓	✓			✓	✓	
Bottom Weather Seal	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Steel Retainer	✓	✓	✓	✓		✓	✓			✓	✓			
Aluminum Retainer					✓			✓	✓					
Decorative Window Options	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Window Glass Options														
3/32" Single Strength			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
1/8" Tempered Double Strength	✓	✓												
Insulated Glass		✓			✓			✓	✓			✓	✓	
Obscure (not shown)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Decorative Hardware Options	✓	✓	✓	✓	✓									✓
Exterior Color Options														
True White	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Almond	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Sandtone	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Hunter Green					✓			✓						
Gray					✓			✓						
Terratone			✓	✓	✓			✓		✓	✓	✓	✓	
Dark Brown			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Dark Woodgrain**	✓	✓			✓			✓						
Medium Woodgrain**	✓	✓			✓			✓						
Wicker Tan			✓	✓	✓			✓		✓	✓			
Wind Load Available	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Warranty														
Paint Finish	Lifetime	Lifetime	15 Years	15 Years	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	10 Years	10 Years	Lifetime	Lifetime	Lifetime
On Door Hardware	3 Years	3 Years	1 Year	1 Year	3 Years	1 Year	1 Year	3 Years	3 Year	1 Years	1 Year	3 Years	3 Years	3 Years

**Price up-charge for woodgrains.

HOW TO MEASURE YOUR OPENING FOR CORRECT DOOR SIZING



1. Measure the openings height and width, of your existing garage door (feet and inches). It is probable that the door is commonly-sized; even if it's not, Delden can provide custom-sized doors.
2. Measure available "sideroom": 3 1/4" is required on each side of the door opening to properly install the vertical track members.
3. Measure the area between the top of the door's opening to the ceiling; this measurement, called "head room," determines whether or not a garage door has adequate space to "store" in the "up" position. At least 4" is required, and 12" is the minimum amount of space necessary for a standard residential installation.
4. Measure the distance between back and front walls of the garage. Door height plus 18" is required to correctly raise a garage door. If obstructions exist within the travel path of a door moving upward, relocation of the obstructions will be necessary to allow the door to properly rest in the "up" position.

Special modifications may be available to accommodate odd dimensions; take great care in making these measurements so your needs can be accurately determined.

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KANSAS CITY, MISSOURI

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