

Vintage Plus Collection



Recessed Panel with optional Thames design trim insert.

Vintage Plus Collection

Self-expression shouldn't cost a fortune. With Delden's Vintage Plus Collection, it won't. These durable steel doors offer an attractive carriage house look. Choose from a variety of door colors, decorative hardware, and window accents. Customize your home with Delden's most affordable carriage house door.



Bead Board Panel with optional Mission estate glass windows.

Recessed Panel with optional Thames design trim insert.



Raised Panel with optional Stockford design trim insert.



Bead Board Panel with optional Waterton design trim insert.



Long Panel Bead Board with optional Stockton design trim insert.



Recessed Panel with optional Arched Thames design trim insert.



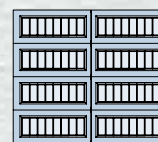
Photos shown with optional decorative hardware.

PANEL DESIGNS

BB • BEAD BOARD PANEL



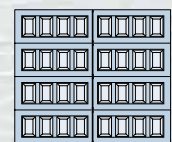
LPBB • LP BEAD BOARD PANEL



RE • RECESSED PANEL



RS • RAISED PANEL

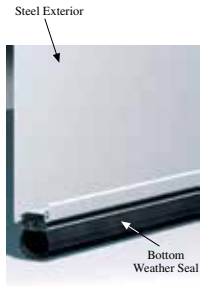


"Experience the Quality"



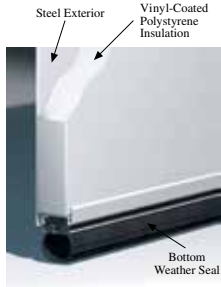
Vintage Plus Collection

CONSTRUCTION DELDEN DESIGN TRIM INSERTS



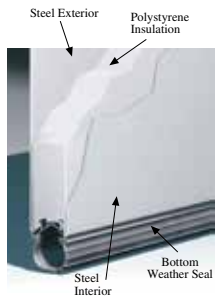
Series 1000
Single-Layer: Steel
 Get value and durability with a Vintage Plus 1000 single-layer steel door. These heavy-duty steel doors are durable, reliable, and low maintenance.

- Heavy-Duty Exterior Steel
- Durable, Reliable, Low Maintenance



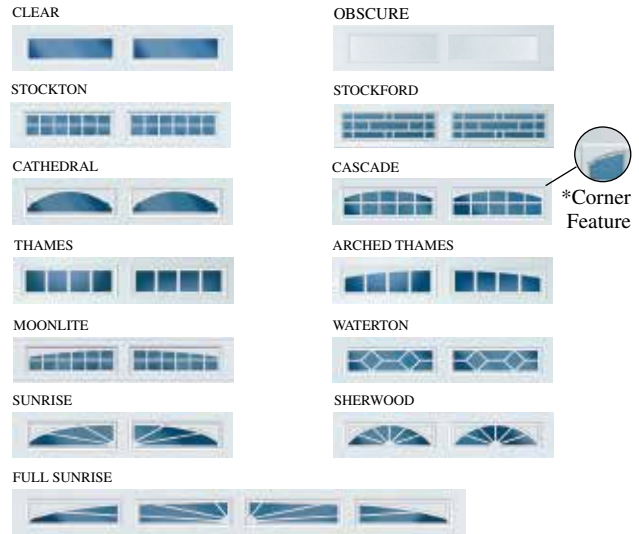
Series 2000
Double-Layer: Steel + Insulation
 The Vintage Plus 2000 double-layer door provides durable, low maintenance features, plus a layer of vinyl-coated insulation for increased thermal properties and quieter operation.

- Heavy-Duty Exterior Steel
- Durable, Reliable, Low Maintenance
- Environmentally Safe Polystyrene Thermal Insulation with Vinyl Backing
- Energy Efficient
- Quiet Operation

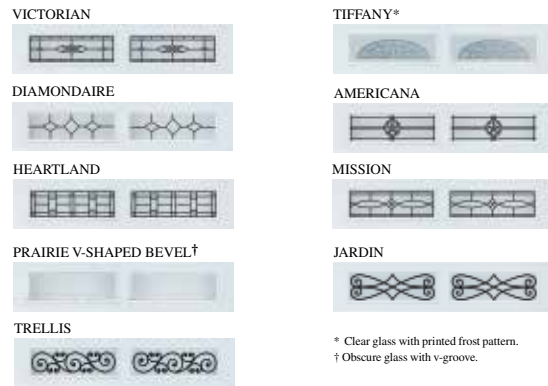


Series 3000
Triple-Layer: Steel + Insulation + Steel
 For the toughest, energy-efficient steel door, the Vintage Plus 3000 triple-layer door includes the ultimate in thermal properties, plus a layer of steel for a finished interior look and added durability.

- Heavy-Duty Exterior and Interior Steel
- Durable, Reliable, Low Maintenance
- Environmentally Safe Polystyrene Thermal Insulation
- Superior Energy Efficiency
- Extra Quiet Operation



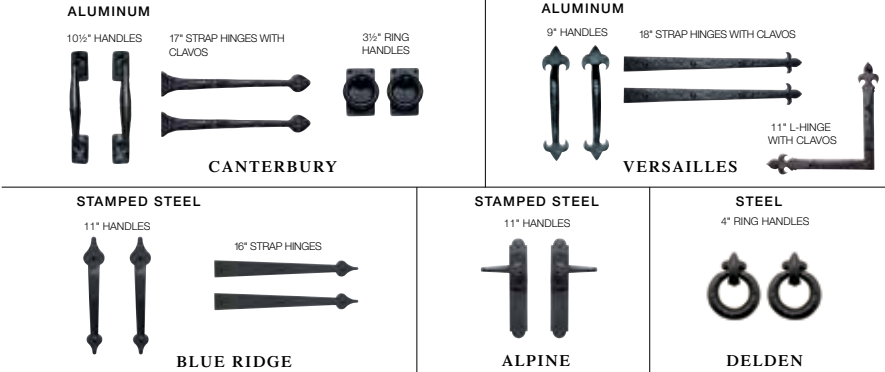
ESTATE GLASS™ Tempered obscure glass with baked-on ceramic designs.



* Clear glass with printed frost pattern.
 † Obscure glass with v-groove.

DECORATIVE HARDWARE Aluminum hinges with clavos not recommended for arched openings.

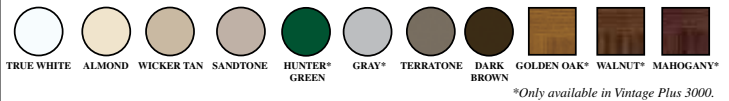
	Vintage Plus Series 1000	Vintage Plus Series 2000	Vintage Plus Series 3000
Panel Designs	4	4	4
Insulation ¹	N/A	Polystyrene	Polystyrene
R-Value / U-Factor ²	N/A	6.84/0.15	6.48/0.15
Steel Thickness	25 ga	25 ga	27/27 ga
Gauge (mm)	0.53mm	0.53mm	0.42/0.42mm
Door Thickness	2" (5.1cm)	2" (5.1cm)	1 3/8" (3.4cm)
Window Glass Options			
3/32" (0.24cm) Single Strength	✓	✓	✓
Obscure	✓	✓	✓
Insulated			✓
Wind Load Available ³	✓	✓	✓
Exterior Color Options			
True White	✓	✓	✓
Almond	✓	✓	✓
Sandtone	✓	✓	✓
Wicker Tan	✓	✓	✓
Hunter Green			✓
Gray			✓
Dark Brown	✓	✓	✓
Terratone	✓	✓	✓
Woodgrain	Price upcharge applies.		
Golden Oak			✓
Walnut			✓
Mahogany			✓
Warranty			
Paint Finish ⁴	15 Year	15 Year	Lifetime
On Door Hardware ⁴	1 Year	1 Year	3 Year



¹ Insulation has passed self-ignition, flamespread and smoke developed index fire testing.
² Calculated door section R-value is in accordance with DASMA TDS-163.
³ It is your responsibility to make sure your garage door meets local building codes.
⁴ For complete warranty details, visit deldenmfg.com or contact your local Delden dealer.

Delden reserves the right to change specifications and designs without notice and without incurring obligations. Some graphics and details provided courtesy of Amarr Garage Doors and used by permission.

COLORS Delden steel doors arrive pre-painted; for custom colors, exterior latex paint must be used. Ask your Delden dealer for instructions on painting.



*Only available in Vintage Plus 3000.



KANSAS CITY, MO
 www.DeldenMfg.com

Your Local Delden Dealer: