# inagine® your home reinvented.











# DETERMINE YOUR WINDCODE® RATING

Clopay assigns a WINDCODE® "W" rating to our doors based on code requirements determined by wind speed in miles per hour (MPH), home exposure and home structural type.

### STEP 1:

- Determine the minimum wind speed (MPH) your door must meet or exceed from the map below, or go to www.atcouncil.org/windspeed. Determine if wind-borne debris is applicable. See map below.

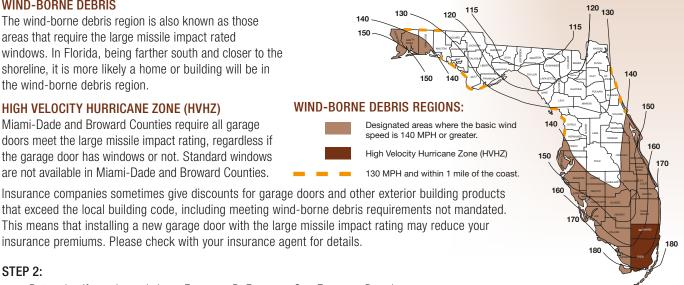
Please refer to Risk Category II when using ATC Wind Speed calculator for residential applications.

### WIND-BORNE DEBRIS

The wind-borne debris region is also known as those areas that require the large missile impact rated windows. In Florida, being farther south and closer to the shoreline, it is more likely a home or building will be in the wind-borne debris region.

# HIGH VELOCITY HURRICANE ZONE (HVHZ)

Miami-Dade and Broward Counties require all garage doors meet the large missile impact rating, regardless if the garage door has windows or not. Standard windows are not available in Miami-Dade and Broward Counties.



### STEP 2:

- Determine if your home is in an Exposure B. Exposure C or Exposure D region.

Exposure B is defined as urban and suburban areas, wooded areas or other terrain with numerous closely spaced obstructions.

**Exposure C** is defined as open terrain with scattered obstructions including flat open ground and grasslands.

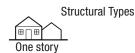
All of Miami-Dade and Broward Counties are Exposure C, unless it meets Exposure D definition.

Exposure D is defined as being within 600 feet of the ocean front or other large body of water measuring at least 5,000 feet across.

Contact building code official or DASMA Technical Data Sheet TDS-155x for design pressures.

# STEP 3:

- Determine the structural type of your home.





# STEP 4:

- Using wind speed (MPH), exposure and structural type, find your required design pressure and WINDCODE® "W" rating in the charts on page 3. Note: It is important to also contact your homeowner's insurance company. Many insurance companies may require or encourage doors that are different than required by building code.

Additional requirements may be requested by building code officials such as flood resistant construction. Typically garage doors are **NOT** part of this requirement. See details in DASMA TDS-184.

# **HELPFUL LINKS:**

For Florida building code and product approvals visit:

www.floridabuilding.org

For Dade product approvals visit: www.miamidade.gov/building/product-control.asp

For Industry Technical Data Sheet (DASMA TDS) visit:

www.dasma.com/dasma-pages/DASMA-tehnical-data-sheets.asp

For easy access to up to date drawings and evaluation reports, visit: www.clopaydoor.com/residential/windcode-residentialinformation/residential-windcode-calculator



# **DESIGN PRESSURES**

The design wind load pressure rating of a door is expressed in PSF (pounds per square foot). The design pressure of the door must equal or exceed the design pressure for the garage door opening in which a door is to be installed. Design pressure has positive and negative values.

|  | GARAGE DOOR WIND LOAD GUIDE - VALUES IN PSF |   |       |       |       |       |       |       |       |       |            |       |  |
|--|---|---|-------|-------|-------|-------|-------|-------|-------|-------|------------|-------|--|
| Mean<br>Roof<br>Height   | Door<br>Size                                | Based on the 7th Edition Florida Building Code & ASCE7-16,<br>Exposure B, 115 – 200 MPH Ultimate Design Wind Speed, MPH (V_ult) |       |       |       |       |       |       |       |       |            |       |  |
| Ultimate         →         115         120         130         140         150         160         170*         175**         180         190           Wind Speed         MPH         MPH |   |   |       |       |       |       |       |       |       |       | 200<br>MPH |       |  |
| 15 Feet  | Single                                      | 10.2  | 11.1  | 13.1  | 15.2  | 17.4  | 19.8  | 22.3  | 23.7  | 25.0  | 27.9       | 30.9  |  |
|  | 9' × 7'                                     | -11.6   | -12.6 | -14.8 | -17.1 | -19.7 | -22.4 | -25.3 | -26.8 | -28.3 | -31.5      | -35.0 |  |
| Single   | Double                                      | 9.8   | 10.7  | 12.5  | 14.5  | 16.7  | 19.0  | 21.4  | 22.7  | 24.0  | 26.7       | 29.6  |  |
| Story  | 16' × 7'                                    | -10.9   | -11.9 | -13.9 | -16.2 | -18.6 | -21.1 | -23.9 | -25.3 | -26.7 | -29.8      | -33.0 |  |
| 25 Feet  | Single                                      | 11.8  | 12.9  | 15.1  | 17.5  | 20.1  | 22.9  | 25.9  | 27.4  | 29.0  | 32.3       | 35.8  |  |
| Double   | 9' × 7'                                     | -13.4   | -14.6 | -17.1 | -19.8 | -22.8 | -25.9 | -29.2 | -31.0 | -32.8 | -36.5      | -40.5 |  |
| Story  | Double                                      | 11.3  | 12.3  | 14.5  | 16.8  | 19.3  | 21.9  | 24.8  | 26.3  | 27.8  | 30.9       | 34.3  |  |
|  | 16' × 7'                                    | -12.6   | -13.8 | -16.2 | -18.7 | -21.5 | -24.5 | -27.6 | -29.3 | -31.0 | -34.5      | -38.2 |  |
| Equivalen  |   | 89  | 93    | 101   | 108   | 116   | 124   | 132   | 136   | 139   | 147        | 155   |  |
| Wind   |   | MPH   | MPH   | MPH   | MPH   | MPH   | MPH   | MPH   | MPH   | MPH   | MPH        | MPH   |  |

| Mean<br>Roof<br>Height | Door<br>Size |       | Based on the 7th Edition Florida Building Code & ASCE7-16,<br>Exposure C, 115 – 200 MPH Ultimate Design Wind Speed, MPH (V_ult) |       |       |       |       |       |       |       |       |       |
|------------------------|--------------|-------|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Ultir                  | nate         | 115   | 120   | 130   | 140   | 150   | 160   | 170*  | 175** | 180   | 190   | 200   |
| Wind                   | Speed →      | MPH   | MPH   | MPH   | MPH   | MPH   | MPH   | MPH   | MPH   | MPH   | MPH   | MPH   |
| 15 Feet                | Single       | 15.2  | 16.6  | 19.6  | 22.4  | 25.9  | 29.5  | 33.5  | 35.5  | 37.1  | 41.5  | 46.2  |
|                        | 9' × 7'      | -17.2 | -18.8   | -22.2 | -25.3 | -29.2 | -33.4 | -37.8 | -40.2 | -42.0 | -46.9 | -52.2 |
| Single                 | Double       | 14.6  | 15.9  | 18.8  | 21.5  | 24.8  | 28.3  | 32.1  | 34.0  | 35.5  | 39.8  | 44.2  |
| Story                  | 16' × 7'     | -16.2 | -17.7   | -20.9 | -23.9 | -27.6 | -31.5 | -35.7 | -37.9 | -39.6 | -44.3 | -49.3 |
| 25 Feet                | Single       | 16.8  | 18.4  | 21.7  | 24.8  | 28.6  | 32.7  | 37.0  | 39.3  | 41.1  | 45.9  | 51.1  |
|                        | 9' × 7'      | -19.0 | -20.8   | -24.5 | -28.0 | -32.3 | -36.9 | -41.8 | -44.4 | -46.4 | -51.9 | -57.7 |
| Double                 | Double       | 16.1  | 17.6  | 20.8  | 23.7  | 27.4  | 31.3  | 35.5  | 37.6  | 39.3  | 44.0  | 48.9  |
| Story                  | 16' × 7'     | -18.0 | -19.6   | -23.1 | -26.5 | -30.5 | -34.9 | -39.5 | -42.0 | -43.8 | -49.0 | -54.5 |
| Equivalen              | t Nominal    | 89    | 93  | 101   | 108   | 116   | 124   | 132   | 136   | 139   | 147   | 155   |
| Wind                   | Speed →      | MPH   | MPH   | MPH   | MPH   | MPH   | MPH   | MPH   | MPH   | MPH   | MPH   | MPH   |

| Mean<br>Roof<br>Height | Door<br>Size                  | Based on the 7th Edition Florida Building Code & ASCE7-16,<br>Exposure D, 115 – 200 MPH Ultimate Design Wind Speed, MPH (V_ult) |           |            |            |            |            |            |            |            |            |            |
|------------------------|-------------------------------|---|-----------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| Ultin                  |                               | 115   | 120       | 130        | 140        | 150        | 160        | 170        | 175        | 180        | 190        | 200        |
| Wind S                 |                               | MPH   | MPH       | MPH        | MPH        | MPH        | MPH        | MPH        | MPH        | MPH        | MPH        | MPH        |
| 15 Feet                | Single                        | 18.4  | 20.1      | 23.8       | 27.2       | 31.3       | 35.8       | 40.6       | 43.1       | 45.0       | 50.3       | 55.9       |
|                        | 9' × 7'                       | -20.8   | -22.8     | -26.8      | -30.7      | -35.4      | -40.5      | -45.9      | -48.7      | -50.8      | -56.9      | -63.2      |
| Single                 | Double                        | 17.7  | 19.3      | 22.7       | 26.0       | 30.0       | 34.3       | 38.8       | 41.2       | 43.1       | 48.2       | 53.6       |
| Story                  | 16' × 7'                      | -19.7   | -21.5     | -25.4      | -29.0      | - 33.4     | -38.2      | -43.3      | -46.0      | -48.0      | -53.7      | -59.7      |
| 25 Feet                | Single                        | 20.1  | 21.9      | 25.8       | 29.5       | 34.1       | 38.9       | 44.1       | 46.8       | 48.9       | 54.7       | 60.8       |
| Double                 | 9' × 7'                       | -22.7   | -24.7     | -29.2      | -33.4      | -38.5      | -44.0      | -49.9      | -52.9      | -55.3      | -61.8      | -68.7      |
| Story                  | Double                        | 19.2  | 21.0      | 24.7       | 28.3       | 32.6       | 37.3       | 42.2       | 44.8       | 46.8       | 52.4       | 58.2       |
|                        | 16' × 7'                      | -21.4   | -23.4     | -27.6      | -31.5      | -36.4      | -41.6      | -47.1      | -50.0      | -52.2      | -58.4      | -64.9      |
|                        | Equivalent Nominal Wind Speed |   | 93<br>MPH | 101<br>MPH | 108<br>MPH | 116<br>MPH | 124<br>MPH | 132<br>MPH | 136<br>MPH | 139<br>MPH | 147<br>MPH | 155<br>MPH |

<sup>\*</sup>Broward County is 170 MPH, Exposure C for most residential buildings. \*\*Miami-Dade County is 175 MPH, Exposure C for most residential buildings.

The design pressures listed are the minimum required. Recommended WINDCODE\* levels typically meet or exceed the required design pressures.

MPH = miles per hour PSF = pounds per square foot

|   | WINDCODE® "W" RATING GUIDE  |            |            |            |            |            |             |              |            |            |            |  |  |
|---|---|------------|------------|------------|------------|------------|-------------|--------------|------------|------------|------------|--|--|
| EXPOSURE B  |   |            |            |            |            |            |             |              |            |            |            |  |  |
| Structural Type         115 MPH         120 MPH         130 MPH         140 MPH         150 MPH         160 MPH         170 MPH         180 MPH         190 MPH         200 MPH |   |            |            |            |            |            |             |              |            |            |            |  |  |
| One Story         W1         W2         W3         W3         W4         W5         W5         W6         W6         W7   |   |            |            |            |            |            |             |              |            |            |            |  |  |
| Two Story W1 W2 W3 W3 W4 W5 W5 W6 W6 W7   |   |            |            |            |            |            |             |              |            |            |            |  |  |
|   | EXPOSURE C  |            |            |            |            |            |             |              |            |            |            |  |  |
| Structural Type   | 115<br>MPH  | 120<br>MPH | 130<br>MPH | 140<br>MPH | 150<br>MPH | 160<br>MPH | 170*<br>MPH | 175**<br>MPH | 180<br>MPH | 190<br>MPH | 200<br>MPH |  |  |
| One Story   | W2  | W3         | W3         | W4         | W5         | W5/W6      | W6/W7       | W6/W7        | W7         | W7         | W8         |  |  |
| Two Story   | W3  | W3         | W4         | W5         | W5/W6      | W6         | W6/W7       | W7/W8        | W7/W8      | W8         | W9         |  |  |
|   |   |            |            | EX         | POSURE     | D          |             |              |            |            |            |  |  |
| Structural Type   | Structural Type 115 120 130 140 150 160 170 175 180 190 200 MPH |            |            |            |            |            |             |              |            |            |            |  |  |
| One Story   | W3  | W3/W4      | W4/W5      | W5         | W6         | W6         | W7          | W7/W8        | W7/W8      | W8         | W9         |  |  |
| Two Story W3/W4 W4/W5 W4/W5 W5/W6 W6 W7/W8 W7/W8 W8 W8 W9 W9  |   |            |            |            |            |            |             |              |            |            |            |  |  |

<sup>\*</sup>Broward County is 170 MPH, Exposure C for most residential buildings. \*\*Miami-Dade County is 175 MPH, Exposure C for most residential buildings. MPH = miles per hour





# STORM READY® – NO POSTS, PINS OR EXTRA SETUP. **JUST CLOSE AND LOCK YOUR DOOR.**

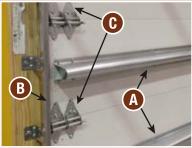
# WINDCODE® | BENEFITS

- No attachments to the floor or structure required
- No extra posts, pins, parts or setup necessary
- Storm ready, simply close and lock your door

### STANDARD GARAGE DOOR

## WINDCODE® GARAGE DOORS





- Patented T-Strut design strengthens door
- Heavy-duty commercial
  grade track provides additional strength and durability
- Commercial-duty steel rollers and hardware withstand more severe wind pressures

### CLOPAY'S WINDCODE® GARAGE DOORS

Clopay's WINDCODE® garage doors are designed to help withstand high winds resulting from tropical storms and other strong wind-related weather events. This user-friendly system assists you in selecting the right garage door for your area and building structure.

# **DESIGN OPTIONS**

Clopay's WINDCODE® product offering has the widest range of panel styles, colors and window designs available today. Accent the design of your home while providing the protection you need against strong winds. Choose from various panel designs and Designer or Decorative windows for that extra curb appeal. Impact-resistant windows are available in many different colors and wind load levels.

# DESIGNED AND TESTED TO WITHSTAND STRONG WINDS

All Clopay WINDCODE® doors have been designed and tested to meet various code requirements. Additional interior horizontal steel reinforcement along with increased hardware and springing components are installed so your door is ready when a storm hits. No posts or pins are required to secure your door if you are not there. Just lock your door.

# **OPTIONS AND UPGRADES**

# HEAVY HARDWARE UPGRADE

- Nylon ball bearing rollers for quiet, long-lasting operation
- Heavy-duty 14 gauge hinges for smooth worry-free operation





COOLER QUIETER STRONGER

Garage doors featuring Intellicore® insulation technology represent the ultimate smart choice for homeowners. Clopay's Intellicore® insulation is a proprietary polyurethane foam that is injected into a garage door, expanding to fill the entire structure. The result is a door with incredible strength and durability. Its dense insulation also produces a quieter door, while its industry-leading R-values (up to 20.4) provide year-round comfort and improved energy efficiency.



Look for the Intellicore® insulation technology icon throughout this brochure on select door models.

# CANYON RIDGE® modern



Canyon Ridge® Modern door designs feature key elements of contemporary architecture: clean, horizontal lines with mid-century appeal, sleek window styles and aluminum accents.

### STYLE AND CONSTRUCTION

- Plank design: Faux-wood doors with Intellicore® polyurethane insulation (R-value 20.4).
- Metal Inlay design: Faux-wood doors with Intellicore® polyurethane insulation (R-value 18.4).
- Full-View design: Faux-wood doors with Intellicore® polyurethane insulation (R-value 6.3).
- Replaceable vinyl bottom weatherseal in a corrosion-resistant retainer helps seal out the elements.

Calculated door section R-value is in accordance with DASMA TDS-163.



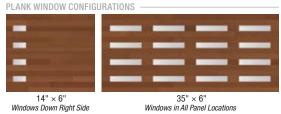




Available only on Plank door designs. Both available on single car and double car doors.



garage doors. Periodic inspection and maintenance of the composite cladding and overlays are required. Complete finishing and maintenance instructions are provided with the door and are also available from your Clopay Dealer or online at www.clopaydoor.com



Note: Configurations are illustrated from outside garage. When ordering, window locations are identified from inside garage looking out. Please keep in mind to avoid windows ordered in incorrect location. Additional configurations available. See your Clopay Dealer for more information.

**SPECIALTY GLASS OPTIONS** 



(No Finish)

Windows are available insulated in clear, frosted, obscure and rain. Impact rated windows are available Clear Frosted Obscure in clear polycarbonate and may have a wavy appearance. to custom paint or stain their doors. Door stain color will vary slightly within a door due to the finishing process. Due to the Clear Rain Polycarbonate

|  | WINDCODE® AVAILABILITY CHART |                           |           |           |           |                                       |                              |                                  |                                  |                             |  |  |  |
|--|------------------------------|---------------------------|-----------|-----------|-----------|---------------------------------------|------------------------------|----------------------------------|----------------------------------|-----------------------------|--|--|--|
| C  | ommon Door Widths            | W1                        | W3        | W4        | W5        | W                                     | /6                           | W7                               | W                                | 8                           |  |  |  |
|  | 8', 9' Wide Door             | <b>S</b><br>+13/–15 PSF   | SELECT W6 | SELECT W6 | SELECT W6 | PLANK/FULL-VIEW FTWS +38/-42 PSF      | METAL INLAY FTWS +38/-44 PSF | SELECT W8                        | PLANK/FULL-VIEW FTWS +54/-62 PSF | METAL INLAY F W +54/-60 PSF |  |  |  |
| CRM  | 10', 12' Wide Door           | <b>S</b><br>+12.5/–14 PSF | SELECT W6 | SELECT W6 | SELECT W6 | PLANK/FULL-VIEW FTWS +38/-42 PSF      | METAL INLAY FTWS +38/-42 PSF | SELECT W8                        | PLANK/FULL-VIEW FTWS +50/-56 PSF | METAL INLAY F W +46/-52 PSF |  |  |  |
| Model  | 16' Wide Door                | <b>S</b><br>+12.5/–14 PSF | SELECT W6 | SELECT W6 | SELECT W6 | PLANK/FULL-VIEW FTWS +38/-42 PSF      | METAL INLAY FTWS +38/-42 PSF | SELECT W8                        | PLANK/FULL-VIEW FTWS +46/-52 PSF | METAL INLAY F W +46/-52 PSF |  |  |  |
|  | 18' Wide Door                | \$<br>+12.5/–14 PSF       | SELECT W6 | SELECT W6 | SELECT W6 | PLANK/FULL-VIEW<br>F T<br>+38/-42 PSF | METAL INLAY FTWS +38/-42 PSF |                                  |                                  |                             |  |  |  |
| S Standard Windows Available W Patented Impact Windows Available D D Dade County F Florida Approved T T Texas Depart |                              |                           |           |           |           |                                       |                              | nty Approved<br>partment of Insu | rance Approved                   |                             |  |  |  |

Black Finish'





Canyon Ridge® Carriage House 5-Layer doors are constructed of durable, low-maintenance steel and composite. These faux-wood alternatives offer the best of both worlds — the realism and beauty of a natural stained wood appearance combined with the strength and energy efficiency of insulated steel.

### STYLE AND CONSTRUCTION

- 5-layer construction, 2" thick Intellicore® polyurethane insulation (R-value 20.4).
- Attractive beveled edge, clip-in grilles are removable for easy cleaning.
- Replaceable vinyl bottom weatherseal in a corrosion-resistant retainer helps seal out the elements.
- 10-ball nylon rollers for quiet operation.
- Heavy-duty 14 gauge steel hinges for long-lasting performance. Calculated door section R-value is in accordance with DASMA TDS-163.



Doors shown in Dark Finish with Clear Cypress cladding and Clear Cypress overlays. Design 01 does not have an overlay.

|       | WINDCODE® AVAILABILITY CHART       |                           |                     |                                 |                           |  |           |                                 |  |  |  |  |
|-------|------------------------------------|---------------------------|---------------------|---------------------------------|---------------------------|--|-----------|---------------------------------|--|--|--|--|
| C     | ommon Door Widths                  | W1                        | W3                  | W4                              | W5                        | W6   | W7        | W8                              |  |  |  |  |
|       | 8', 9' Wide Door                   | <b>S</b><br>+13/–15 PSF   | SELECT W4           | <b>F S</b><br>+28/–29 PSF       | <b>F S</b><br>+30/–32 PSF | ● FTDWS<br>+38/-44 PSF   | SELECT W8 | ● F D W<br>+54/-60 PSF          |  |  |  |  |
| CAN   | 10', 12' Wide Door                 | <b>S</b><br>+12.5/–14 PSF | SELECT W4           | <b>F S</b><br>+25.5/–25.5 PSF   | <b>F S</b><br>+30/–30 PSF | TAPERED STRUT FTDWS +38/-42 PSF                                    | SELECT W8 | TAPERED STRUT F D W +46/-52 PSF |  |  |  |  |
| Model | 16' Wide Door                      | <b>S</b><br>+12.5/–14 PSF | SELECT W4           | F S<br>+25.5/–25.5 PSF          | F S<br>+30/–30 PSF        | TAPERED STRUT FTDWS +38/-42 PSF                                    | SELECT W8 | TAPERED STRUT F D W +46/-52 PSF |  |  |  |  |
|       | 18' Wide Door                      | <b>S</b><br>+12.5/–14 PSF | SELECT W4           | <b>F</b><br>+25/–25 PSF         | SELECT W6                 | TAPERED STRUT FTDWS +38/-42 PSF                                    |           |                                 |  |  |  |  |
| 9     | Standard Windows A<br>Impact Rated | vailable                  | W Paten<br>F Florid | ted Impact Window<br>a Approved | rs Available              | D Dade County Approved<br>T Texas Department of Insurance Approved |           |                                 |  |  |  |  |

For W6-W8 doors over 10'2" wide, add 2" to the door opening.



**COLOR OPTIONS** 

# MATERIAL DESIGN OPTIONS CLADDING MATERIALS Clear Cypress Mahogany Clear Cypress Mahogany Mahogany

Cladding and overlay material options may be mixed and matched.

FINISHING AND CARE: Proper care and maintenance are imperative for long-term performance and appearance of Canyon Ridge® garage doors. Periodic inspection and maintenance of the composite cladding and overlays are required. Complete finishing and maintenance instructions are provided with the door and are also available from your Clopay Dealer or online at <a href="www.clopaydoor.com">www.clopaydoor.com</a>.

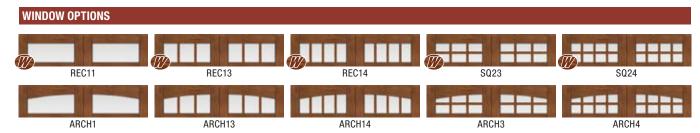
# Medium Finish Dark Finish Walnut Finish Slate Finish Bronze Finish\*



\*Bronze, Charcoal, Black and White Finish available only on Mahogany cladding and overlays.

Two-tone doors are available. To see all available options go to: dis.clopay.com.

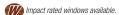
Doors can be ordered primed for those homeowners wishing to custom paint or stain their doors. Door stain color will vary slightly within a door due to the finishing process. Due to the printing process, colors may vary.



Window grilles are Clear Cypress texture. Windows not available on Designs 01, 31, 32, 33, 34, 35, 36, 37 and 38. Double door designs also available.

Standard windows available on the following widths only: 6'2", 8'0", 9'0", 10'0", 10'2", 12'0", 12'2", 13'6", 15'0", 15'0", 15'6", 15'6", 16'0", 16'2", 18'0", 18'2", 20'0", 20'2".

Impact rated windows available on the following widths only: 8'0", 9'0", 10'0", 10'2", 16'2", 18'2". To view additional designs, windows and top sections available, please visit www.clopaydoor.com.



# SPECIALTY GLASS OPTIONS Clear Frosted Seeded Obscure Rain Clear Polycarbonate

Windows are available insulated in clear, frosted, seeded, obscure and rain.

Impact rated windows are available in clear polycarbonate and may have a wavy appearance.

HANDCRAFTED 4-LAYER CONSTRUCTION

1 COMPOSITE OVERLAY
STEEL WITH ULTRA-GRAIN® PAINT FINISH (SHOWN) OR SOLID COLOR STEEL
2 INTELLICORE® POLYURETHANE INSULATION
4 STEEL



Canyon Ridge® Carriage House 4-Layer base doors are available in Ultra-Grain® finish and solid colors for the perfect complement to your home. The overlay materials are molded from actual wood to reproduce the natural texture and grain patterns of the species that they emulate. The combination of steel and overlay creates a distinct look.

# STYLE AND CONSTRUCTION

- 4-layer construction, 2" thick Intellicore® polyurethane insulation (R-value 18.4).
- Attractive beveled edge, clip-in grilles are removable for easy cleaning.
- Replaceable vinyl bottom weatherseal in a corrosion-resistant retainer helps seal out the elements.
- 10-ball nylon rollers for quiet operation.
- Heavy-duty 14 gauge steel hinges for long-lasting performance. Calculated door section R-value is in accordance with DASMA TDS-163.



All doors shown in Medium Finish with Clear Cypress overlays.

|       | WINDCODE® AVAILABILITY CHART       |                           |   |                               |                           |   |           |                                 |  |  |  |  |  |
|-------|------------------------------------|---------------------------|---|-------------------------------|---------------------------|---|-----------|---------------------------------|--|--|--|--|--|
| Co    | mmon Door Widths                   | W1                        | W3  | W4                            | W5                        | W6  | W7        | W8                              |  |  |  |  |  |
|       | 8', 9' Wide Door                   | <b>S</b><br>+13/–15 PSF   | SELECT W4   | <b>F S</b><br>+28/–29 PSF     | <b>F S</b><br>+30/–32 PSF | ● FTDWS<br>+38/-44 PSF  | SELECT W8 | ● F D W<br>+54/-60 PSF          |  |  |  |  |  |
| CAN   | 10', 12' Wide Door                 | <b>S</b><br>+12.5/–14 PSF | SELECT W4   | <b>F S</b><br>+25.5/–25.5 PSF | <b>F S</b><br>+30/–30 PSF | TAPERED STRUT FTDWS +38/-42 PSF                                     | SELECT W8 | TAPERED STRUT F D W +46/-52 PSF |  |  |  |  |  |
| Model | 16' Wide Door                      | <b>S</b><br>+12.5/–14 PSF | SELECT W4   | F S<br>+25.5/–25.5 PSF        | F S<br>+30/–30 PSF        | TAPERED STRUT FTDWS +38/-42 PSF                                     | SELECT W8 | TAPERED STRUT F D W +46/-52 PSF |  |  |  |  |  |
|       | 18' Wide Door                      | <b>S</b><br>+12.5/–14 PSF | SELECT W4 F +25/-25 PSF SELECT W6                         |                               |                           | TAPERED STRUT FTDWS +38/-42 PSF                                     |           |                                 |  |  |  |  |  |
| S     | Standard Windows A<br>Impact Rated | vailable                  | W Patented Impact Windows Available<br>F Florida Approved |                               |                           | ole D Dade County Approved T Texas Department of Insurance Approved |           |                                 |  |  |  |  |  |

For W6-W8 doors over 10'2" wide, add 2" to the door opening.

4-LAYER CONSTRUCTION



# **MATERIAL DESIGN OPTIONS**

### STEEL BASE MATERIAL



Composite cladding is not present on Carriage House 4-Layer doors.

Ultra-Grain® Finish Clear Cypress or Solid Color Steel

### **OVERLAY MATERIALS**





FINISHING AND CARE: Proper care and maintenance are imperative for long-term performance and appearance of Caryon Ridge® garage doors. Periodic inspection and maintenance of the composite cladding and overlays are required. Complete finishing and maintenance instructions are provided with the door and are also available from your Clopay Dealer or online at <a href="https://www.clopaydoor.com">www.clopaydoor.com</a>.

# **COLOR OPTIONS**









Ultra-Grain® Cypress Medium Finish

Ultra-Grain® Cypress Walnut Finish

Ultra-Grain® Cypress Slate Finish

Bronze Finish\*









(No Finish)

y overlays.

\*Bronze, Charcoal, Black and White Finish available only on Mahogany overlays. Two-tone doors are available. To see all available options go to: <u>dis.clopay.com</u>. Steel surfaces have woodgrain texture.

Doors can be ordered primed for those homeowners wishing to custom paint their doors. Note: Primed solid steel base is a brown color. Door stain color will vary slightly within a door due to the finishing process. Due to the printing process, above colors may vary.

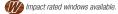
# **WINDOW OPTIONS**



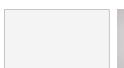
Window grilles are Clear Cypress texture. Windows not available on Designs 31, 32, 33, 34, 35, 36, 37 and 38. Double door designs also available.

Standard windows available on the following widths only: 6'2", 8'0", 9'0", 10'2", 12'0", 12'2", 13'6", 15'0", 15'2", 15'6", 15'8", 16'0", 16'2", 18'0", 18'2", 20'0", 20'2".

Impact rated windows available on the following widths only: 8'0", 9'0", 10'0", 12'2", 16'2", 18'2". To view additional designs, windows and top sections available, please visit www.clopaydoor.com.



# SPECIALTY GLASS OPTIONS













Clear Frosted Seeded Obscure Rain Clear Polycarbonate

Windows are available insulated in clear, frosted, seeded, obscure and rain.

Impact rated windows are available in clear polycarbonate and may have a wavy appearance.

# CANYON RIDGE® chevron





Chevron patterns have a modern, geometric feel for a timeless door that adds a hint of old-world charm and character to your home's exterior. Choose from four designs of diagonally placed planks constructed in low-maintenance faux wood composite cladding that looks and feels like real wood.

# STYLE AND CONSTRUCTION

- 5-layer construction, 2" thick Intellicore® polyurethane insulation (R-value 20.4).
- Attractive beveled edge, clip-in grilles are removable for easy cleaning.
- Replaceable vinyl bottom weatherseal in a corrosion-resistant retainer helps seal out the elements.
- 10-ball nylon rollers for quiet operation.
- Heavy-duty 14 gauge steel hinges for long-lasting performance.
   Calculated door section R-value is in accordance with DASMA TDS-163.

# DOOR DESIGNS Custom designs available, contact Clopay for availability. Design 11V Design 12V Design 31V Design 31V Design 32V Design 33V Design 36V Design 37V Design 37V CLADDING DESIGN OPTIONS CLADDING DESIGN OPTIONS Option V Option D Option D

Doors shown in Bronze Finish with Mahogany cladding and Mahogany overlays.

|       | WINDCODE® AVAILABILITY CHART       |                           |                     |                                 |                           |                                    |                                 |                                 |  |  |  |  |
|-------|------------------------------------|---------------------------|---------------------|---------------------------------|---------------------------|------------------------------------|---------------------------------|---------------------------------|--|--|--|--|
| C     | ommon Door Widths                  | W1                        | W3                  | W4                              | W5                        | W6                                 | W7                              | W8                              |  |  |  |  |
|       | 8', 9' Wide Door                   | <b>S</b><br>+13/–15 PSF   | SELECT W4           | <b>F S</b><br>+28/–29 PSF       | <b>F S</b><br>+30/–32 PSF | ● FTDWS<br>+38/-44 PSF             | SELECT W8                       | <b>► F D W</b><br>+54/−60 PSF   |  |  |  |  |
| CAN   | 10', 12' Wide Door                 | <b>S</b><br>+12.5/–14 PSF | SELECT W4           | <b>F S</b><br>+25.5/–25.5 PSF   | <b>F S</b><br>+30/–30 PSF | TAPERED STRUT FTDWS +38/-42 PSF    | SELECT W8                       | TAPERED STRUT F D W +46/-52 PSF |  |  |  |  |
| Model | 16' Wide Door                      | <b>S</b><br>+12.5/–14 PSF | SELECT W4           | F S<br>+25.5/–25.5 PSF          | F S<br>+30/–30 PSF        | TAPERED STRUT FTDWS +38/-42 PSF    | SELECT W8                       | TAPERED STRUT F D W +46/-52 PSF |  |  |  |  |
|       | 18' Wide Door                      | <b>S</b><br>+12.5/–14 PSF | SELECT W4           | <b>F</b><br>+25/–25 PSF         | SELECT W6                 | TAPERED STRUT  FTDWS  +38/-42 PSF  |                                 |                                 |  |  |  |  |
| 9     | Standard Windows A<br>Impact Rated | vailable                  | W Paten<br>F Florid | ted Impact Window<br>a Approved | rs Available              | D Dade County A<br>T Texas Departm | approved<br>nent of Insurance A | pproved                         |  |  |  |  |

For W6-W8 doors over 10'2" wide, add 2" to the door opening.

# CANYON RIDGE® chevron



**COLOR OPTIONS** 

# MATERIAL DESIGN OPTIONS CLADDING MATERIALS Clear Cypress Mahogany Clear Cypress Mahogany Mahogany

Cladding and overlay material options may be mixed and matched.

FINISHING AND CARE: Proper care and maintenance are imperative for long-term performance and appearance of Canyon Ridge® garage doors. Periodic inspection and maintenance of the composite cladding and overlays are required. Complete finishing and maintenance instructions are provided with the door and are also available from your Clopay Dealer or online at <a href="www.clopaydoor.com">www.clopaydoor.com</a>.

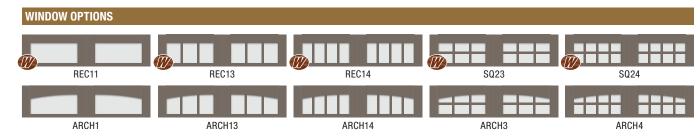
# Medium Finish Dark Finish Walnut Finish Slate Finish Bronze Finish\*



\*Bronze, Charcoal, Black and White Finish available only on Mahogany cladding and overlays.

Two-tone doors are available. To see all available options go to: dis.clopay.com.

Doors can be ordered primed for those homeowners wishing to custom paint or stain their doors. Door stain color will vary slightly within a door due to the finishing process. Due to the printing process, colors may vary.



Window grilles are Mahogany texture. Windows not available on Designs 31, 32, 33, 36 and 37. Double door designs also available.

Standard windows available on the following widths only: 6'2", 8'0", 9'0", 10'0", 10'2", 12'2", 13'6", 15'0", 15'0", 15'0", 15'6", 15'6", 16'0", 16'2", 18'0", 18'2", 20'0", 20'2".

Impact rated windows available on the following widths only: 8'0", 9'0", 10'0", 12'2", 16'2", 18'2". To view additional designs, windows and top sections available, please visit www.clopaydoor.com.



# SPECIALTY GLASS OPTIONS Clear Frosted Seeded Obscure Rain Clear Polycarbonate

Windows are available insulated in clear, frosted, seeded, obscure and rain.

Impact rated windows are available in clear polycarbonate and may have a wavy appearance.

# CANYON RIDGE® louver

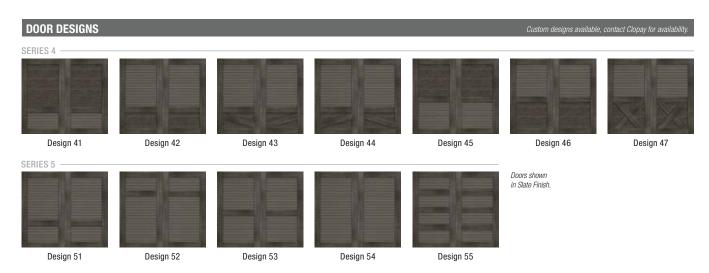




Versatile and unique, the plantation shutter style Canyon Ridge Louver garage doors are a perfect complement to coastal beach homes or colonial estates. They can also be a standout piece on traditional exteriors or modern farmhouses. Whatever your style, these doors add "wow" factor to your home.

# STYLE AND CONSTRUCTION

- 5-layer construction, 2" thick Intellicore® polyurethane insulation (R-value 18.4 20.4).
- Attractive beveled edge, clip-in grilles are removable for easy cleaning.
- Replaceable vinyl bottom weatherseal in a corrosion-resistant retainer helps seal out the elements.
- 10-ball nylon rollers for quiet operation.
- Heavy-duty 14 gauge steel hinges for long-lasting performance.
   Calculated door section R-value is in accordance with DASMA TDS-163.



|       | WINDCODE® AVAILABILITY CHART |                           |                     |                                 |                    |                                    |                                |                                 |  |  |  |  |
|-------|------------------------------|---------------------------|---------------------|---------------------------------|--------------------|------------------------------------|--------------------------------|---------------------------------|--|--|--|--|
| Co    | ommon Door Widths            | W1                        | W3 W4               |                                 | W5                 | W6                                 | W7                             | W8                              |  |  |  |  |
|       | 8', 9' Wide Door             | <b>S</b><br>+13/–15 PSF   | SELECT W4           | <b>F S</b><br>+28/–29 PSF       | F S<br>+30/–32 PSF | FTDWS<br>+38/-44 PSF               | SELECT W8                      | ● F D W<br>+54/-60 PSF          |  |  |  |  |
| CAN   | 10', 12' Wide Door           | <b>S</b><br>+12.5/–14 PSF | SELECT W4           | F S<br>+25.5/–25.5 PSF          | F S<br>+30/–30 PSF | TAPERED STRUT FTDWS +38/-42 PSF    | SELECT W8                      | TAPERED STRUT F D W +46/-52 PSF |  |  |  |  |
| Model | 16' Wide Door                | <b>S</b><br>+12.5/–14 PSF | SELECT W4           | F S<br>+25.5/–25.5 PSF          | F S<br>+30/–30 PSF | TAPERED STRUT FTDWS +38/-42 PSF    | SELECT W8                      | TAPERED STRUT F D W +46/-52 PSF |  |  |  |  |
|       | 18' Wide Door                | <b>S</b><br>+12.5/–14 PSF | SELECT W4           | <b>F</b><br>+25/–25 PSF         | SELECT W6          | TAPERED STRUT FTDWS +38/-42 PSF    |                                |                                 |  |  |  |  |
| S     | Standard Windows A           | vailable                  | W Paten<br>F Florid | ted Impact Window<br>a Approved | s Available        | D Dade County A<br>T Texas Departm | pproved<br>nent of Insurance A | pproved                         |  |  |  |  |

For W6-W8 doors over 10'2" wide, add 2" to the door opening.

# CANYON RIDGE® louver



### **MATERIAL DESIGN OPTIONS**

### **CLADDING/STEEL BASE MATERIAL**



Louver Mahogany

Ultra-Grain® Finish Clear Cypress or Solid Color Steel

**OVERLAY MATERIAL** 



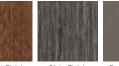


Cladding and overlay material options may be mixed and matched.

FINISHING AND CARE: Proper care and maintenance are imperative for long-term performance and appearance of Canyon Ridge® garage doors. Periodic inspection and maintenance of the composite cladding and overlays are required. Complete finishing and maintenance instructions are provided with the door and are also available from your Clopay Dealer or online at <a href="https://www.clopaydoor.com">www.clopaydoor.com</a>.

### **COLOR OPTIONS**







Medium Finish Dark Finish\* Walnut Finish Slate Finish Bronze Finish†





\*Dark Finish not available as a base steel color on Designs 41, 42, 43, 44, 45, 46 and 47.
†Bronze, Charcoal, Black and White Finish available only on Mahogany cladding and overlays.

Two-tone doors are available. To see all available options go to: <u>dis.clopay.com</u>. Steel surfaces have woodgrain texture.

Doors can be ordered primed for those homeowners wishing to custom paint or stain their doors. Note: Primed solid steel base is a brown color. Door stain color will vary slightly within a door due to the finishing process. Due to the printing process, above colors may vary.

# **WINDOW OPTIONS**



Standard windows available on the following widths only: 6'2", 8'0", 9'0", 10'0", 10'2", 12'0", 12'2", 13'6", 15'0", 15'2", 15'6", 15'8", 16'0", 16'2", 16'2", 18'0", 18'2", 20'0", 20'2", 18'10", 18'2", 20'0", 20'2", 18'2", 20'0", 20'2", 16'2", 16'2", 16'2", 18'0", 9'0", 10'0", 10'0", 12'2", 16'2", 18'2". To view additional designs, windows and top sections available, please visit www.clopaydoor.com.



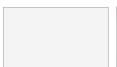
Window grilles are Mahogany texture. Windows available only on Louver Design 52.



Design 52 with REC11 Windows

# Impact rated windows available.

# SPECIALTY GLASS OPTIONS













Rain Clear Polycarbonate

Windows are available insulated in clear, frosted, seeded, obscure and rain. Impact rated windows are available in clear polycarbonate and may have a wavy appearance.

# COACHMAN®



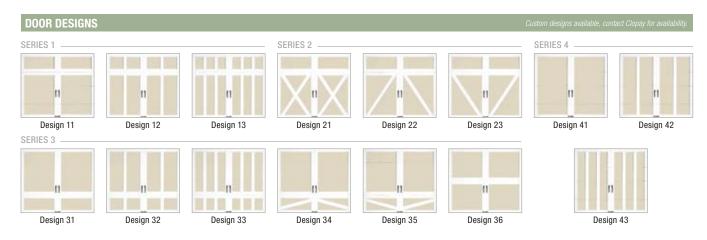


Coachman® garage doors give your home classic elegance while complementing your home's architectural style.

### STYLE AND CONSTRUCTION

- Custom composite overlay with beveled, coped edge and center groove creates a detailed carriage house look, available in four colors.
- Model CGU has 2" thick Intellicore® polyurethane insulation (R-value 18.4).
- Model CG has 2" thick bonded polystyrene insulation (R-value 9.0).
- Model CD has 1-3/8" thick bonded polystyrene insulation (R-value 6.5).
- Insulated with a thermal break between two layers of bonded steel.
- Coachman® garage doors can be painted using a high-quality exterior latex paint.

IMPORTANT: For doors being painted black and very dark colors (having an LRV of 12 or less), please order Carryon Ridge® Carriage House 4-Layer in Black or primed. For colors having an LRV of 13 to 38 we require the use of tested and approved paints. A list of tested and approved paints can be found at: <a href="http://info.garagedoors.com/lrv">http://info.garagedoors.com/lrv</a>.



|          | WINDCODE® AVAILABILITY CHART |                           |           |                      |                      |                    |           |                    |  |  |  |  |
|----------|------------------------------|---------------------------|-----------|----------------------|----------------------|--------------------|-----------|--------------------|--|--|--|--|
| С        | ommon Door Widths            | W1                        | W3        | W4                   | W5                   | W6                 | W7        | W8                 |  |  |  |  |
|          | 8', 9' Wide Door             | <b>S</b><br>+13/–15 PSF   | SELECT W5 | SELECT W5            | F T S<br>+33/–37 PSF |                    |           |                    |  |  |  |  |
| 9        | 10', 12' Wide Door           | <b>S</b><br>+12.5/–14 PSF | SELECT W4 | F T S<br>+25/–25 PSF |                      |                    |           |                    |  |  |  |  |
| Model CD | 16' Wide Door                | <b>S</b><br>+12.5/–14 PSF | SELECT W4 | F T S<br>+25/–25 PSF |                      |                    |           |                    |  |  |  |  |
|          | 18' Wide Door                | <b>S</b><br>+12.5/–14 PSF |           |                      |                      |                    |           |                    |  |  |  |  |
|          | 8', 9' Wide Door             | <b>S</b><br>+13/–15 PSF   | SELECT W6 | SELECT W6            | SELECT W6            | FTS<br>+38/–42 PSF | SELECT W8 | F T<br>+54/–60 PSF |  |  |  |  |
| 99       | 10', 12' Wide Door           | <b>S</b><br>+12.5/–14 PSF | SELECT W5 | SELECT W5            | F T S<br>+30/–30 PSF |                    | SELECT W8 |                    |  |  |  |  |
| Model    | 16' Wide Door                | <b>S</b><br>+12.5/–14 PSF | SELECT W5 | SELECT W5            | F T S<br>+30/–30 PSF |                    | SELECT W8 |                    |  |  |  |  |
|          | 18' Wide Door                | <b>S</b><br>+12.5/–14 PSF | SELECT W6 | SELECT W6            | SELECT W6            |                    |           |                    |  |  |  |  |

For W1, Model CG is not available.

For W6-W8 doors over 10'2" wide, add 2" to the door opening.

# COACHMAN®





Overlay and base colors can be mixed to achieve desired look. Interior steel is always Standard White. Due to the printing process, colors may vary.

### SPECIALTY GLASS OPTIONS



Windows are available single pane or insulated in clear, frosted, seeded, obscure and rain designs. Impact rated windows are available in clear, bronze, matte and pebble polycarbonate and may have a wavy appearance. Additional charges of optional glass apply.

# REC11 ARCH1 (Glass) REC13 REC14 SQ23 SQ24 ARCH3 ARCH4 ARCH4 ARCH14

Series 3 and 4 are not available with windows. Double door designs also available.

Impact rated windows available.

WINDCODE® AVAILABILITY CHART **Common Door Widths** W1 W3 W4 W5 W6 W7 W8 **S** +13/–15 PSF ● FTDWS +38/-44 PSF ● F D W +54/-60 PSF **S** +28/–29 PSF 8', 9' Wide Door SELECT W4 SELECT W6 SELECT W8 TAPERED STRUT TAPERED STRUT **S** +12.5/–14 PSF **S** +25/–25 PSF **S** +30/–30 PSF 10' Wide Door SELECT W4 SELECT W8 ● FTDWS +38/-42 PSF **☞ F D** +46/–52 PSF 9 TAPERED STRUT TAPERED STRUT **S** +12.5/–14 PSF **S** +30/–30 PSF ● F D W +46/–52 PSF 12' Wide Door SELECT W4 FTDWS +38/-42 PSF SELECT W8 Model **S** +12.5/–14 PSF **S** +25/–25 PSF **S** +30/–30 PSF 16' Wide Door SELECT W4 ● FTDWS +38/-42 PSF SELECT W8 ● F D W +46/-52 PSF TAPERED STRUT **S** +12.5/–14 PSF 18' Wide Door SELECT W4 +25/-25 PSF SELECT W6 ● FTDWS +38/-42 PSF S Standard Windows Available W Patented Impact Windows Available D Dade County Approved Impact Rated F Florida Approved Texas Department of Insurance Approved

For W6-W8 doors over 10'2" wide, add 2" to the door opening.

# AVANTE



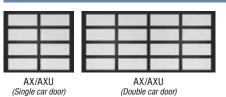


Avante® is the perfect choice to modernize any home.

### STYLE AND CONSTRUCTION

- 2-1/8" aluminum frame provides a virtually maintenance-free, long-lasting door.
- Intellicore® polyurethane insulated rails and stiles (Model AXU).
- R-value 3.8/U-factor 0.86 (Model AXU when glazed with clear insulated glass).
- Many glass and panel options available.
- Section joint seal helps keep out air and water.
- Integral reinforcing fin provides increased strength and longevity (Available on double car models).
- Heavy-duty steel ball bearing rollers with nylon tires provide quiet operation. Calculated door section R-value is in accordance with DASMA TDS-163.

### **DOOR DESIGNS**



Additional sizes available for commercial door configurations Contact Clopay for details.

### HARDWARE



Attractive color-matched aluminum grip handles.

# FRAME/SOLID PANEL COLOR OPTIONS

Black (Anodized) Clear Aluminum Standard White Dark Bronze Bronze (Painted) Chocolate (Painted) Bronze (Anodized) (Anodized) (Painted) (Anodized)

Due to the anodizing process, color variation may occur. The use of "Bronze (Painted)" is recommended for a more consistent bronze finish color. Custom colors available

### **GLASS/PANEL OPTIONS**

Clear Glass\*



**Gray Acrylic** 



Bronze Acrylic



White Acrylic





Clear Polygal<sup>†</sup>





Bronze Polygal<sup>1</sup>



\*Doors require additional center stiles/more windows per section compared to standard doors



Glass

Clear Anodized



Frosted Acrylic (Satin Etched) \*Glass is tempered.

†5/16" clear laminate impact rated glass is available only on AXUW8/AXW8.

Clear Acrylic (Color-matched to frame, Glass available in single pane or insulated. Laminated and mirrored glass not available insulated. Panels can be aluminum to match the aluminum frame. Glass/acrylic panels may be combined with aluminum panels. Custom glass and colors available. See your Clopa belief for details. Acrylic windows require special cleaning, Never use products that contain ammonia or perfoluent products to clean acrylic. Please visit <a href="https://www.cloparydoc.com/acrylic windows requires special cleaning, Never use products that contain ammonia or perfoluent products to clean acrylic. Please visit <a href="https://www.cloparydoc.com/acrylic windows requires special cleaning, Never use products that contain ammonia or perfoluent products to clean acrylic. Please visit <a href="https://www.cloparydoc.com/acrylic windows requires special cleaning, Never use products that contain ammonia or perfoluent products to clean acrylic. Please visit <a href="https://www.cloparydoc.com/acrylic windows requires special cleaning, Never use products that contain ammonia or perfoluent products to clean acrylic. Please visit <a href="https://www.cloparydoc.com/acrylic windows requires special cleaning, Never use products that contain ammonia or perfoluent products to clean acrylic. Please visit <a href="https://www.cloparydoc.com/acrylic windows requires special cleaning, Never use products that contain ammonia or perfoluent products to clean acrylic. Please visit <a href="https://www.cloparydoc.com/acrylic windows requires special cleaning, Never use products that contain ammonia or perfoluent products to clean acrylic. Please visit <a href="https://www.cloparydoc.com/acrylic windows-requires-period-contain-acrylic wi

Black Acrylic

|         | WINDCODE® AVAILABILITY CHART   |                                |                         |           |                            |                           |                            |                               |  |  |  |  |
|---------|--|--------------------------------|-------------------------|-----------|----------------------------|---------------------------|----------------------------|-------------------------------|--|--|--|--|
| C       | ommon Door Widths  | W1                             | W2                      | W3        | W4                         | W5                        | W6                         | W8                            |  |  |  |  |
|         | 8', 9', 10' Wide Door  | <b>S</b><br>+14/–14 PSF        | <b>S</b><br>+18/–20 PSF | SELECT W4 | <b>F S</b><br>+25/–25 PSF  | <b>F S</b><br>+30/–30 PSF | <b>F S</b><br>+40/–44 PSF  | <b>☞ F D S</b><br>+52/–58 PSF |  |  |  |  |
| _       | 12' Wide Door  | <b>S</b><br>+14/–14 PSF        | <b>S</b><br>+18/–20 PSF | SELECT W4 | <b>F S</b><br>+25/–25 PSF  | F S<br>+32/–32 PSF        | <b>F S</b><br>+40/–44 PSF  | <b>●F D S</b><br>+52/–58 PSF  |  |  |  |  |
| AX/AXU  | 14' Wide Door  | 4' Wide Door \$<br>+14/-14 PSF |                         | SELECT W4 | <b>F S</b><br>+25/–25 PSF  | F S<br>+32/–32 PSF        | <b>F S</b><br>+40/–44 PSF  | <b>●F D S</b><br>+52/–58 PSF  |  |  |  |  |
| Model 4 | 16' Wide Door  | <b>S</b><br>+14/–14 PSF        | <b>S</b><br>+18/–20 PSF | SELECT W4 | <b>F S</b><br>+25/–25 PSF  | F S<br>+32/–32 PSF        | <b>F S</b><br>+40/–42 PSF  | <b>●F D S</b><br>+46/–52 PSF  |  |  |  |  |
| -       | 18' Wide Door  | <b>S</b><br>+14/–14 PSF        | <b>S</b><br>+18/–20 PSF | SELECT W4 | <b>F S</b><br>+25/–25 PSF  | F S*<br>+30/–30 PSF       | <b>F S*</b><br>+36/–40 PSF |                               |  |  |  |  |
|         | 20' Wide Door  | <b>S</b><br>+14/–14 PSF        | <b>S</b><br>+18/–20 PSF | SELECT W4 | <b>F S*</b><br>+25/–25 PSF | F S*<br>+30/-30 PSF       | F S*<br>+36/–40 PSF        |                               |  |  |  |  |
| S       | Standard Windows Available W Impact Windows Available D Dade County Approved 🕥 Impact Rated F Florida Approved |                                |                         |           |                            |                           |                            |                               |  |  |  |  |

T Texas Department of Insurance Approved Glass may be obscured with reinforcement on 18' wide doors.

# AVANTE® sleek



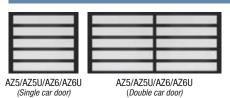


Avante® Sleek features slim horizontal glass windows and minimal vertical stiles for broad unobstructed views.

### STYLE AND CONSTRUCTION

- 2-1/8" aluminum frame provides a virtually maintenance-free, long-lasting door.
- Intellicore® polyurethane insulated rails and stiles (Models AZ5U and AZ6U).
- Many glass and panel options available.
- Section joint seal helps keep out air and water.
- Integral reinforcing fin provides increased strength and longevity (Available on double car models).
- Heavy-duty steel ball bearing rollers with nylon tires provide guiet operation. Calculated door section R-value is in accordance with DASMA TDS-163.

### **DOOR DESIGNS**



### **HARDWARE**



Attractive color-matched aluminum grip handles.

# FRAME/SOLID PANEL COLOR OPTIONS

Black (Anodized) Clear Aluminum Standard White Dark Bronze Bronze (Painted) Chocolate (Painted) Bronze (Anodized) (Anodized) (Painted) (Anodized)

Due to the anodizing process, color variation may occur. The use of "Bronze (Painted)" is recommended for a more consistent bronze finish color. Custom colors available.

### **GLASS/PANEL OPTIONS**

Additional sizes available for commercial door

configurations Contact

Clopay for details.

MODELS AZ5. AZ5U















\*Glass is tempered.

Glass available in single pane or insulated. Laminated and mirrored glass not available insulated. Panels can be aluminum to match the aluminum frame. Glass/acrylic panels may be combined with aluminum panels. Custom glass and colors available. See your Clopay Dealer for details. Acrylic windows require special cleaning. Never use products that contain ammonia or petroleum products to clean acrylic. Please visit www.clopaydoor.com/acrylic for complete details.

MODELS AZ6, AZ6U





























Clear Glass\*

Gray Tinted Glass\*

Bronze Tinted



Mirrored Glass\* Obscure Glass\* Clear Anodized Clear Laminate

White Laminate Glass

\*Doors require additional center stiles/more windows per section compared to standard doors

**Gray Laminate** 

Bronze Laminate Glass

**Black Laminate** 

|                   | WINDCODE® AVAILABILITY CHART   |                         |                         |   |  |  |  |  |  |  |  |  |
|-------------------|--|-------------------------|-------------------------|---|--|--|--|--|--|--|--|--|
| C                 | Common Door Widths         W1         W2         W3         W4         W5         W6         W8                  |                         |                         |   |  |  |  |  |  |  |  |  |
|                   | 8', 9', 10' Wide Door  | <b>S</b><br>+14/–14 PSF | <b>S</b><br>+18/–20 PSF |   |  |  |  |  |  |  |  |  |
| 3/AZ6U            | 12' Wide Door  | <b>S</b><br>+14/–14 PSF | <b>S</b><br>+18/–20 PSF |   |  |  |  |  |  |  |  |  |
| AZ5/AZ5U/AZ6/AZ6U | 14' Wide Door  | <b>S</b><br>+14/–14 PSF | <b>S</b><br>+18/–20 PSF |   |  |  |  |  |  |  |  |  |
| Z5/AZ             | 16' Wide Door  | <b>S</b><br>+14/–14 PSF | <b>S</b><br>+18/–20 PSF |   |  |  |  |  |  |  |  |  |
| Model 4           | 18' Wide Door  | <b>S</b><br>+14/–14 PSF | <b>S</b><br>+18/–20 PSF |   |  |  |  |  |  |  |  |  |
| 2                 | 20' Wide Door  | <b>S</b><br>+14/–14 PSF | <b>S</b><br>+18/–20 PSF | _ |  |  |  |  |  |  |  |  |
| S                 | S Standard Windows Available W Impact Windows Available D Dade County Approved 🕙 Impact Rated F Florida Approved |                         |                         |   |  |  |  |  |  |  |  |  |

T Texas Department of Insurance Approved Glass may be obscured with reinforcement on 18' wide doors.

# GALLERY® STEE

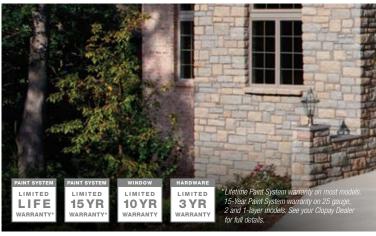


Constructed of durable steel, this vintage style line is available in long or short grooved panel designs with various windows, colors and hardware options to create that one-of-a-kind look.

### STYLE AND CONSTRUCTION

- Hot-dipped galvanized steel skin with a baked-on primer and top coat helps ensure durability and long-lasting beauty.
- Intellicore® polyurethane or bonded polystyrene insulation with R-values ranging from 18.4 to 6.3.
- Windows are standard with double strength clear glass and have optional snap-in grilles. Other glass options are available; see opposite page for available options.
- Section joints and bottom weatherseal in a corrosion-resistant retainer help seal out the elements.

Calculated door section R-value is in accordance with DASMA TDS-163.



# **PANEL OPTIONS**



Short Panel



Long Panel

# **COLOR OPTIONS**

Mocha Brown' Charcoal\*



Standard





Almond





Black\*†

Desert Tan

Ultra-Grain® Oak Walnut Finish\*







Ultra-Grain® Oak Slate Finish\*

Lustra™ Black\*†

# **PANEL DETAIL**

Deep-embossed panels with woodgrain or stucco surface texture improve appearance close-up and from the curb.



| Due to the printing process, colors may vary |
|--|
| *Not available on all models. Complete color |
| availability can be found on page 44.        |
| †Additional charges apply.                   |

stucco or woodgrain steel surface texture.

Lustra™ finish doors will have a smooth steel surface texture. Ultra-Grain® finish is a faux woodgrain paint coating offering the beauty of stained wood without the upkeep. Ultra Grain® finish doors will have either a

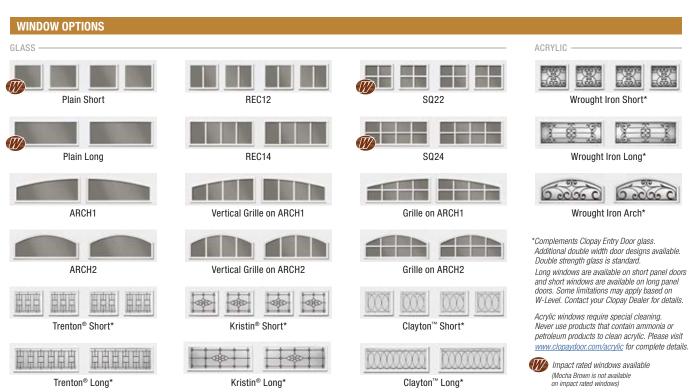
Chocolate\*

Lustra" Silver\*

|                   | MODEL SPECIFICATIONS                        |   |                                     |                                     |                          |                          |                              |                              |  |  |  |  |
|-------------------|---|---|-------------------------------------|-------------------------------------|--------------------------|--------------------------|------------------------------|------------------------------|--|--|--|--|
| MODEL             | GD2SU                                       | GD2LU                                       | GD1SU                               | GD1LU                               | GD2SP                    | GD2LP                    | GD1SP                        | GD1LP                        |  |  |  |  |
| Panel Style Short | Long  | Short                                       | Long                                | Short                               | Long                     | Short                    | Long                         |                              |  |  |  |  |
| Insulation        | 2" Intellicore <sup>®</sup><br>Polyurethane | 2" Intellicore <sup>®</sup><br>Polyurethane | 1-3/8" Intellicore®<br>Polyurethane | 1-3/8" Intellicore®<br>Polyurethane | 2"<br>Bonded Polystyrene | 2"<br>Bonded Polystyrene | 1-3/8"<br>Bonded Polystyrene | 1-3/8"<br>Bonded Polystyrene |  |  |  |  |
| Construction      | 3-Layer                                     | 3-Layer                                     | 3-Layer                             | 3-Layer                             | 3-Layer                  | 3-Layer                  | 3-Layer                      | 3-Layer                      |  |  |  |  |
| R-value           | 18.4  | 18.4  | 12.9                                | 12.9                                | 9.0                      | 9.0                      | 6.5                          | 6.5                          |  |  |  |  |

# GALLERY® STEEL





# **SPECIALTY GLASS OPTIONS**



Windows are available single pane or insulated in clear, frosted, seeded, obscure and rain designs.

Impact rated windows are available in clear, bronze, matte and pebble polycarbonate and may have a wavy appearance. Additional charges of optional glass apply.

| MODEL SPECIFICATIONS |               |               |             |             |               |             |  |  |  |  |
|----------------------|---------------|---------------|-------------|-------------|---------------|-------------|--|--|--|--|
| MODEL                | GD4S          | GD4L          | GD4SV       | GD4LV       | GD5S          | GD5SV       |  |  |  |  |
| Panel Style          | Short         | Long          | Short       | Long        | Short         | Short       |  |  |  |  |
| Insulation           | Non-Insulated | Non-Insulated | Polystyrene | Polystyrene | Non-Insulated | Polystyrene |  |  |  |  |
| Construction         | 1-Layer       | 1-Layer       | 2-Layer     | 2-Layer     | 1-Layer       | 2-Layer     |  |  |  |  |
| R-value              | N/A           | N/A           | 6.3         | 6.3         | N/A           | 6.3         |  |  |  |  |

# GALLERY® STEEL

|             |                    |                           | W                         | /INDCODE® AVA             | ILABILITY CH              | ART                               |           |                                 |
|-------------|--------------------|---------------------------|---------------------------|---------------------------|---------------------------|-----------------------------------|-----------|---------------------------------|
| C           | Common Door Widths | W1                        | W3                        | W4                        | W5                        | W6                                | W7        | W8                              |
|             | 8', 9' Wide Door   | <b>S</b><br>+13/–15 PSF   | SELECT W4                 | F S<br>+28/–29 PSF        | SELECT W6                 | ● F T W S<br>+38/-44 PSF          | SELECT W8 | ● F W<br>+54/-60 PSF            |
| DSSU        | 10', 12' Wide Door | <b>S</b><br>+12.5/–14 PSF | SELECT W4                 | F \$<br>+25.5/–25.5 PSF   | F S<br>+30/–30 PSF        | TAPERED STRUT  FTWS  +38/-42 PSF  | SELECT W8 | TAPERED STRUT F W +46/-52 PSF   |
| Model GD2SU | 16' Wide Door      | <b>S</b><br>+12.5/–14 PSF | SELECT W4                 | F S<br>+25.5/–25.5 PSF    | F S<br>+30/–30 PSF        | TAPERED STRUT  FTWS  +38/-42 PSF  | SELECT W8 | TAPERED STRUT F W +46/-52 PSF   |
|             | 18' Wide Door      | <b>S</b><br>+12.5/–14 PSF | SELECT W4                 | <b>☞ F</b><br>+25/–25 PSF | SELECT W6                 | TAPERED STRUT  FTWS  +38/-42 PSF  |           |                                 |
|             | 8', 9' Wide Door   | <b>S</b><br>+13/–15 PSF   | SELECT W4                 | ● F S<br>+28/–29 PSF      | SELECT W6                 | ● F T W S<br>+38/-44 PSF          | SELECT W8 | ● F W<br>+54/-60 PSF            |
| iD2LU       | 10', 12' Wide Door | <b>S</b><br>+12.5/–14 PSF | SELECT W4                 | F S<br>+25.5/–25.5 PSF    | F S<br>+30/–30 PSF        | TAPERED STRUT  FTWS  +38/-42 PSF  | SELECT W8 | TAPERED STRUT F W +46/-52 PSF   |
| Model GD2LU | 16' Wide Door      | <b>S</b><br>+12.5/–14 PSF | SELECT W4                 | F \$<br>+25.5/–25.5 PSF   | F S<br>+30/–30 PSF        | TAPERED STRUT  FTWS  +38/-42 PSF  | SELECT W8 | TAPERED STRUT  F W +46/-52 PSF  |
|             | 18' Wide Door      | <b>S</b><br>+12.5/–14 PSF | SELECT W4                 | <b>☞ F</b><br>+25/–25 PSF | SELECT W6                 | TAPERED STRUT FTWS +38/-42 PSF    |           |                                 |
|             | 8', 9' Wide Door   | <b>S</b><br>+13/–15 PSF   | <b>F S</b><br>+20/–21 PSF | SELECT W5                 | <b>S</b><br>+30/–32 PSF   |                                   |           |                                 |
| GD1SL       | 10', 12' Wide Door | <b>S</b><br>+12.5/–14 PSF | <b>F S</b><br>+20/–21 PSF | SELECT W5                 | <b>F</b><br>+30/–30 PSF   |                                   |           |                                 |
| Model GD1SU | 16' Wide Door      | <b>S</b><br>+12.5/–14 PSF | <b>F S</b><br>+20/–21 PSF | SELECT W5                 | F<br>+30/–30 PSF          |                                   |           |                                 |
| 2           | 18' Wide Door      | <b>S</b><br>+12.5/–14 PSF |                           |                           |                           |                                   |           |                                 |
|             | 8', 9' Wide Door   | <b>S</b><br>+13/–15 PSF   | <b>F S</b><br>+20/–21 PSF | SELECT W5                 | <b>S</b><br>+30/–32 PSF   |                                   |           |                                 |
| iD1LU       | 10', 12' Wide Door | <b>S</b><br>+12.5/–14 PSF | F S<br>+20/-21 PSF        | SELECT W5                 | F<br>+30/–30 PSF          |                                   |           |                                 |
| Model GD1LU | 16' Wide Door      | <b>S</b><br>+12.5/–14 PSF | F S<br>+20/-21 PSF        | SELECT W5                 | F<br>+30/-30 PSF          |                                   |           |                                 |
| 2           | 18' Wide Door      | <b>S</b><br>+12.5/–14 PSF |                           |                           |                           |                                   |           |                                 |
|             | 8', 9' Wide Door   | <b>S</b><br>+13/–15 PSF   | SELECT W4                 | ● F S<br>+28/–29 PSF      | SELECT W6                 | ● F T W S<br>+38/-44 PSF          | SELECT W8 | ● F D W<br>+54/-60 PSF          |
| SP          | 10', 12' Wide Door | <b>S</b><br>+12.5/–14 PSF | SELECT W4                 | F S<br>+25.5/–25.5 PSF    | F S<br>+30/–30 PSF        | TAPERED STRUT  FTDWS  +38/-42 PSF | SELECT W8 | TAPERED STRUT F D W +46/-52 PSF |
| Model GD2SP | 16' Wide Door      | <b>S</b><br>+12.5/–14 PSF | SELECT W4                 | F \$<br>+25.5/–25.5 PSF   | F S<br>+30/–30 PSF        | TAPERED STRUT  FTDWS  +38/-42 PSF | SELECT W8 | TAPERED STRUT  FDW +46/-52 PSF  |
| W           | 18' Wide Door      | <b>S</b><br>+12.5/–14 PSF | SELECT W4                 | <b>● F</b><br>+25/–25 PSF | SELECT W6                 | TAPERED STRUT  FTDWS  +38/-42 PSF |           |                                 |
|             | 20'2" Wide Door    | SELECT W5                 | SELECT W5                 | SELECT W5                 | <b>F S</b><br>+30/–33 PSF |                                   |           |                                 |
|             | 8', 9' Wide Door   | <b>S</b><br>+13/–15 PSF   | SELECT W4                 | ● F S<br>+28/–29 PSF      | SELECT W6                 | FTWS<br>+38/-44 PSF               | SELECT W8 | <b>☞ F D W</b><br>+54/-60 PSF   |
| <u>-</u>    | 10', 12' Wide Door | <b>S</b><br>+12.5/–14 PSF | SELECT W4                 | F S<br>+25.5/–25.5 PSF    | F S<br>+30/–30 PSF        | TAPERED STRUT  FTDWS  +38/-42 PSF | SELECT W8 | TAPERED STRUT F D W +46/-52 PSF |
| Model GD2LP | 16' Wide Door      | <b>S</b><br>+12.5/–14 PSF | SELECT W4                 | F \$<br>+25.5/–25.5 PSF   | F S<br>+30/–30 PSF        | TAPERED STRUT FTDWS +38/-42 PSF   | SELECT W8 | TAPERED STRUT FDW +46/-52 PSF   |
| Mo          | 18' Wide Door      | <b>S</b><br>+12.5/–14 PSF | SELECT W4                 | F<br>+25/–25 PSF          | SELECT W6                 | TAPERED STRUT  FTDWS  +38/-42 PSF |           |                                 |
|             | 20'2" Wide Door    | SELECT W5                 | SELECT W5                 | SELECT W5                 | <b>F S</b><br>+30/–33 PSF |                                   |           |                                 |
|             | 8', 9' Wide Door   | <b>S</b><br>+13/–15 PSF   | F S<br>+20/–21 PSF        | SELECT W5                 | F S<br>+30/–32 PSF        |                                   |           |                                 |
| Model GD1SP | 10', 12' Wide Door | <b>S</b><br>+12.5/–14 PSF | <b>F S</b><br>+20/–21 PSF | SELECT W5                 | <b>F</b><br>+30/–30 PSF   |                                   |           |                                 |
| Model       | 16' Wide Door      | <b>S</b><br>+12.5/–14 PSF | F S<br>+20/–21 PSF        | SELECT W5                 | F<br>+30/–30 PSF          |                                   |           |                                 |
|             | 18' Wide Door      | <b>S</b><br>+12.5/–14 PSF |                           |                           |                           |                                   |           |                                 |
|             | 8', 9' Wide Door   | <b>S</b><br>+13/–15 PSF   | <b>F S</b><br>+20/–21 PSF | SELECT W5                 | F S<br>+30/–32 PSF        |                                   |           |                                 |
| GD1LF       | 10', 12' Wide Door | <b>S</b><br>+12.5/–14 PSF | <b>F S</b><br>+20/–21 PSF | SELECT W5                 | <b>F</b><br>+30/–30 PSF   |                                   |           |                                 |
| Model GD1LP | 16' Wide Door      | <b>S</b><br>+12.5/–14 PSF | F S<br>+20/–21 PSF        | SELECT W5                 | F<br>+30/–30 PSF          |                                   |           |                                 |
| [           | 18' Wide Door      | <b>S</b><br>+12.5/–14 PSF |                           |                           |                           |                                   |           |                                 |

# GALLERY® STEEL

|                                |                                     |                             | 1         | WINDCODE® A\                     | /AILABILITY                                | CHART                                  |   |                           |                        |
|--------------------------------|-------------------------------------|-----------------------------|-----------|----------------------------------|--|--|---|---------------------------|------------------------|
| C                              | ommon Door Widths                   | W1                          | W3        | W4                               | W  | /5                                     | W6                                      | W7                        | W8                     |
| iort                           | 8', 9' Wide Door                    | <b>S</b><br>+13/–15 PSF     | SELECT W4 | ● FTS<br>+25/-25 PSF             | F 1<br>+30/-                               | T <b>S</b><br>32 PSF                   | ● F T W <sup>†</sup> S*<br>+38/–44 PSF  | SELECT W8                 | ● F D W<br>+50/–58 PSF |
| GD4S 24 Gauge Pan Short        | 10', 12' Wide Door                  | <b>S</b><br>+12.5/–14 PSF   | SELECT W4 | FTS*<br>+25/-25 PSF              | F T<br>+30/-                               | • <b>S</b> *<br>30 PSF                 | TAPERED STRUT FWS* +38/-42 PSF          | SELECT W8                 | F D W<br>+46/-52 PSF   |
| S 24 Gaug                      | 16' Wide Door                       | <b>S</b><br>+12.5/–14 PSF   | SELECT W4 | FTS*<br>+25/–25 PSF              | F T<br>+30/-                               | • <b>S*</b><br>30 PSF                  | TAPERED STRUT F W S* +38/-42 PSF        | SELECT W8                 | F D W<br>+46/–52 PSF   |
| GD4                            | 18' Wide Door                       | <b>S*</b><br>+12.5/–14 PSF  | SELECT W4 | FTS*<br>+25/-25 PSF              | SELE                                       | CT W6                                  | <b>● F S*</b><br>+37/–39 PSF            |                           |                        |
| d Short                        | 8', 9' Wide Door                    | <b>S</b><br>+13/–15 PSF     | SELECT W4 | FTS<br>+25/-25 PSF               | F T S<br>+30/–32 PSF                       |  |   |                           |                        |
| GD4SV 24 Gauge Insulated Short | 10', 12' Wide Door                  | <b>S</b><br>+12.5/–14 PSF   | SELECT W4 | FTS*<br>+25/-25 PSF              | <b>F T S*</b><br>+30/–30 PSF               |  |   |                           |                        |
| 24 Gauge                       | 16' Wide Door                       | <b>\$</b><br>+12.5/–14 PSF  | SELECT W4 | FTS*<br>+25/–25 PSF              |  | F T S*<br>+30/–30 PSF                  |   |                           |                        |
| GD4SV                          | 18' Wide Door                       | <b>S*</b><br>+12.5/–14 PSF  | SELECT W4 | FTS*<br>+25/–25 PSF              |  |  |   |                           |                        |
| ong                            | 8', 9' Wide Door                    | <b>S</b><br>+13/–15 PSF     | SELECT W4 | FTS<br>+25/-25 PSF               | SELE                                       | CT W6                                  | FTW <sup>†</sup> S*<br>+38/-44 PSF      |                           |                        |
| GD4L 24 Gauge Pan Long         | 10', 12' Wide Door                  | <b>S</b><br>+12.5/–14 PSF   | SELECT W4 | <b>●F T S*</b><br>+25/–25 PSF    | SELE                                       | SELECT W6                              |   |                           |                        |
| IL 24 Gau                      | 16' Wide Door                       | <b>S</b><br>+12.5/–14 PSF   | SELECT W4 | <b>●F T S*</b><br>+25/–25 PSF    | SELECT W6                                  |  | TAPERED STRUT F S* +38/-42 PSF          |                           |                        |
| GD4                            | 18' Wide Door                       | <b>S</b> *<br>+12.5/–14 PSF | SELECT W4 | <b>●F T S*</b><br>+25/–25 PSF    |  |  |   |                           |                        |
| d Long                         | 8', 9' Wide Door                    | <b>S</b><br>+13/–15 PSF     | SELECT W4 | ● F T S<br>+25/–25 PSF           |  |  |   |                           |                        |
| GD4LV 24 Gauge Insulated Long  | 10', 12' Wide Door                  | <b>S</b><br>+12.5/–14 PSF   |           |                                  |  |  |   |                           |                        |
| 24 Gaug                        | 16' Wide Door                       | <b>\$</b><br>+12.5/–14 PSF  |           |                                  |  |  |   |                           |                        |
| GD4LV                          | 18' Wide Door                       |                             |           |                                  |  |  |   |                           |                        |
| ţ                              | 8', 9' Wide Door                    | <b>S</b><br>+13/–15 PSF     | SELECT W4 | <b>☞ F S</b><br>+25/–32 PSF      | +30/-                                      | <b>F S</b><br>32 PSF                   | <b>☞ F S*</b><br>+38/–42 PSF            | <b>S</b> F<br>+42/–48 PSF |                        |
| GD5S 25 Gauge Pan Short        | 10', 12' Wide Door                  | <b>\$</b><br>+12.5/–14 PSF  | SELECT W4 | F S*<br>+24/-24.5 PSF            | GD5S<br>F S*<br>+30/-30 or<br>+32/-32 PSF  | TAPERED STRUT  GD5SSP  F*  +32/-37 PSF | TAPERED STRUT  F S* +36/-42 PSF         |                           |                        |
| 5S 25 Gau                      | 16' Wide Door                       | <b>S</b><br>+12.5/–14 PSF   | SELECT W4 | F S*<br>+24/-24.5 PSF            | GD5S<br>F S*<br>+30/-30 or<br>+32/-32 PSF  | TAPERED STRUT  GD5SSP  F*  +32/-37 PSF | TAPERED STRUT  F S* +36/-42 PSF         |                           |                        |
| 8                              | 18' Wide Door                       | <b>S*</b><br>+12.5/–14 PSF  | SELECT W4 | F S*<br>+25/–27 PSF              |  | CT W6                                  | TAPERED STRUT F S* +36/-42 PSF          |                           |                        |
| Short                          | 8', 9' Wide Door                    | <b>S</b><br>+13/–15 PSF     | SELECT W4 | ● F S<br>+25/–32 PSF             | +30/-                                      | F S<br>32 PSF                          |   |                           |                        |
| GD5SV 25 Gauge Insulated Short | 10', 12' Wide Door                  | <b>\$</b><br>+12.5/–14 PSF  | SELECT W4 | <b>☞ F S*</b><br>+24/-24.5 PSF   | GD5SV<br>F S*<br>+30/-30 or<br>+32/-32 PSF | TAPERED STRUT  GD5SPV  F*  +32/-37 PSF |   |                           |                        |
| V 25 Gauga                     | 16' Wide Door                       | <b>S</b><br>+12.5/–14 PSF   | SELECT W4 | F S*<br>+24/-24.5 PSF            | GD5SV<br>F S*<br>+30/-30 or<br>+32/-32 PSF | TAPERED STRUT  GD5SPV  F*  +32/-37 PSF |   |                           |                        |
| GD5S                           | 18' Wide Door                       | <b>S*</b><br>+12.5/–14 PSF  | SELECT W4 | F S*<br>+25/–27 PSF              |  |  |   |                           |                        |
|                                | Standard Windows Av<br>Impact Rated | /ailable                    |           | nted Impact Windo<br>da Approved | ows Available                              |  | Dade County Approv<br>exas Department o |                           | ed                     |

For W6—W8 doors over 9' wide, add 2" to the door opening. For W6, Model GD4S 18' wide doors are available only at 7' high. Standard windows are not available in Texas.

<sup>\*</sup>Long window availability is limited due to reinforcement requirements.
†Impact windows are not available in Texas.



Bridgeport™ Steel garage doors combine the traditional symmetry of wood stile and rail door designs without the upkeep and maintenance. Create a look that complements the overall look of your home by selecting the window design, color and decorative hardware to give it that one-of-a-kind look.

### STYLE AND CONSTRUCTION

- Hot-dipped galvanized steel skin with a baked-on primer and top coat helps ensure durability and long-lasting beauty.
- Intellicore® polyurethane or bonded polystyrene insulation with R-values ranging from 18.4 to 6.3.
- Windows are standard with double strength clear glass and have optional snap-in grilles. Other glass options are available; see opposite page for available options.
- Section joints and bottom weatherseal in a corrosion-resistant retainer help seal out the elements.

Calculated door section R-value is in accordance with DASMA TDS-163.



# **PANEL OPTIONS**



Narrow



Extended

# **COLOR OPTIONS**

Ultra-Grain®

Oak Medium Finish\*† Ultra-Grain®

0ak Dark Finish\*†



Ultra-Grain®

Oak Slate Finish\*†

Ultra-Grain®

0ak Walnut Finish\*† Due to the printing process, colors may vary.

\*Not available on all models. Complete color
availability can be found on page 44.

\*Additional charges apply.

Lustra\*\* finish doors will have a smooth steel su

Lustra<sup>™</sup> finish doors will have a smooth steel surface texture. Ultra-Grain<sup>®</sup> finish is a faux woodgrain paint coating offering the beauty of stained wood without the upkeep. Ultra Grain<sup>®</sup> finish doors will have either a stucco or woodgrain steel surface texture.

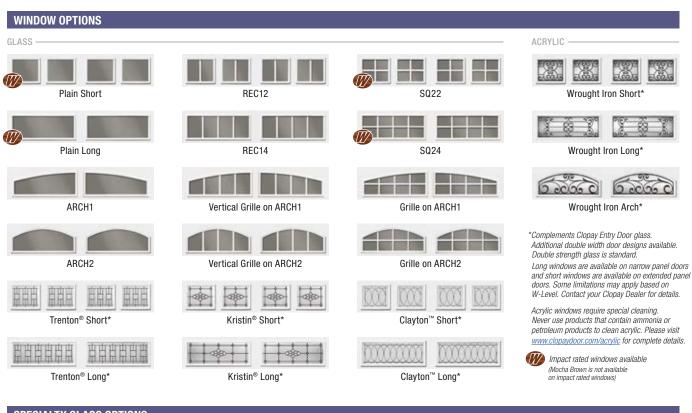
# **PANEL DETAIL**

A true recessed stamp replicates the timeless look of a rail and stile built wood door.



|              |                              | MODEL SPECIFICATIONS         |                                  |                                  |  |
|--------------|------------------------------|------------------------------|----------------------------------|----------------------------------|--|
| MODEL        | BD2NU                        | BD2EU                        | BD1NU                            | BD1EU                            |  |
| Panel Style  | Narrow                       | Extended                     | Narrow                           | Extended                         |  |
| Insulation   | 2" Intellicore® Polyurethane | 2" Intellicore® Polyurethane | 1-3/8" Intellicore® Polyurethane | 1-3/8" Intellicore® Polyurethane |  |
| Construction | 3-Layer                      | 3-Layer                      | 3-Layer                          | 3-Layer                          |  |
| R-value      | 18.4                         | 18.4                         | 12.9                             | 12.9                             |  |





# SPECIALTY GLASS OPTIONS



Windows are available single pane or insulated in clear, frosted, seeded, obscure and rain designs.

Impact rated windows are available in clear, bronze, matte and pebble polycarbonate and may have a wavy appearance. Additional charges of optional glass apply.

|              | MODEL SPECIFICATIONS |             |               |               |  |  |  |  |  |  |  |
|--------------|----------------------|-------------|---------------|---------------|--|--|--|--|--|--|--|
| MODEL        | BD4NV                | BD4N        | BD4E          |               |  |  |  |  |  |  |  |
| Panel Style  | Narrow               | Extended    | Narrow        | Extended      |  |  |  |  |  |  |  |
| Insulation   | Polystyrene          | Polystyrene | Non-Insulated | Non-Insulated |  |  |  |  |  |  |  |
| Construction | 2-Layer              | 2-Layer     | 1-Layer       | 1-Layer       |  |  |  |  |  |  |  |
| R-value      | 6.3                  | 6.3         | N/A           | N/A           |  |  |  |  |  |  |  |

|             |                    |                            | W                         | INDCODE® AVA                    | ILABILITY CH            | ART                              |           |                                 |
|-------------|--------------------|----------------------------|---------------------------|---------------------------------|-------------------------|----------------------------------|-----------|---------------------------------|
|             | Common Door Widths | W1                         | W3                        | W4                              | W5                      | W6                               | W7        | W8                              |
|             | 8', 9' Wide Door   | <b>S</b><br>+13/–15 PSF    | SELECT W4                 | ● F S<br>+28/-29 PSF            | SELECT W6               | <b>☞ FTWS</b><br>+38/-44 PSF     | SELECT W8 | <b>☞ F W</b><br>+54/–60 PSF     |
| Model BD2NU | 10', 12' Wide Door | <b>S</b><br>+12.5/–14 PSF  | SELECT W4                 | F S<br>+25.5/-25.5 PSF          | F S<br>+30/–30 PSF      | TAPERED STRUT  FTWS  +38/-42 PSF | SELECT W8 | TAPERED STRUT  F W  +46/-52 PSF |
| Model       | 16' Wide Door      | <b>\$</b><br>+12.5/–14 PSF | SELECT W4                 | F \$<br>+25.5/-25.5 PSF         | F S<br>+30/–30 PSF      | TAPERED STRUT FTWS +38/-42 PSF   | SELECT W8 | TAPERED STRUT F W +46/-52 PSF   |
|             | 18' Wide Door      | <b>S</b><br>+12.5/–14 PSF  | SELECT W4                 | <b>⑤ F</b><br>+25/−25 PSF       | SELECT W6               | TAPERED STRUT FTWS +38/-42 PSF   |           |                                 |
|             | 8', 9' Wide Door   | <b>S</b><br>+13/–15 PSF    | SELECT W4                 | <b>☞ F S</b><br>+28/-29 PSF     | SELECT W6               | ● F T W S<br>+38/-44 PSF         | SELECT W8 | <b>☞ F W</b><br>+54/-60 PSF     |
| Model BD2EU | 10', 12' Wide Door | <b>S</b><br>+12.5/–14 PSF  | SELECT W4                 | F S<br>+25.5/-25.5 PSF          | F S<br>+30/-30 PSF      | TAPERED STRUT  FTWS  +38/-42 PSF | SELECT W8 | TAPERED STRUT F W +46/-52 PSF   |
| Model       | 16' Wide Door      | <b>S</b><br>+12.5/–14 PSF  | SELECT W4                 | <b>☞ F S</b><br>+25.5/-25.5 PSF | F S<br>+30/-30 PSF      | TAPERED STRUT  FTWS  +38/-42 PSF | SELECT W8 | TAPERED STRUT F W +46/-52 PSF   |
|             | 18' Wide Door      | <b>S</b><br>+12.5/–14 PSF  | SELECT W4                 | <b>☞ F</b><br>+25/–25 PSF       | SELECT W6               | TAPERED STRUT FTWS +38/-42 PSF   |           |                                 |
|             | 8', 9' Wide Door   | <b>S</b><br>+13/–15 PSF    | F S<br>+20/-21 PSF        |                                 |                         |                                  |           |                                 |
| odel BD1NU  | 10', 12' Wide Door | <b>S</b><br>+12.5/–14 PSF  | F S<br>+20/-21 PSF        | SELECT W5                       | <b>F</b><br>+30/–30 PSF |                                  |           |                                 |
| Model       | 16' Wide Door      | <b>S</b><br>+12.5/–14 PSF  | F S<br>+20/-21 PSF        | SELECT W5                       | <b>F</b><br>+30/–30 PSF |                                  |           |                                 |
|             | 18' Wide Door      | <b>S</b><br>+12.5/–14 PSF  |                           |                                 |                         |                                  |           |                                 |
|             | 8', 9' Wide Door   | <b>S</b><br>+13/–15 PSF    | F S<br>+20/-21 PSF        |                                 |                         |                                  |           |                                 |
| Model BD1EU | 10', 12' Wide Door | <b>S</b><br>+12.5/–14 PSF  | F S<br>+20/-21 PSF        | SELECT W5                       | <b>F</b><br>+30/–30 PSF |                                  |           |                                 |
| Model       | 16' Wide Door      | <b>S</b><br>+12.5/–14 PSF  | <b>F S</b><br>+20/–21 PSF | SELECT W5                       | <b>F</b><br>+30/–30 PSF |                                  |           |                                 |
|             | 18' Wide Door      | <b>S</b><br>+12.5/–14 PSF  |                           |                                 |                         |                                  |           |                                 |

|  |                                     |                            | W                     | INDCODE® AVA                   | II ARII ITY CH        | ΔRT                                 |                                |                               |
|--|-------------------------------------|----------------------------|-----------------------|--------------------------------|-----------------------|-------------------------------------|--------------------------------|-------------------------------|
| (  | common Door Widths                  | W1                         | W3                    | W4                             | W5                    | W6                                  | W7                             | W8                            |
|  |                                     |                            |                       |                                |                       |                                     |                                |                               |
| _  | 8', 9' Wide Door                    | <b>S</b><br>+13/–15 PSF    | SELECT W4             | ● FTS<br>+25/-25 PSF           | FTS<br>+30/–32 PSF    | FT W <sup>†</sup> S*<br>+38/-44 PSF | SELECT W8                      | F D W<br>+50/-58 PSF          |
| je Pan Narrow                            | 10', 12' Wide Door                  | <b>\$</b><br>+12.5/–14 PSF | SELECT W4             | <b>⑤ F T S*</b><br>+25/−25 PSF | F T S*<br>+30/–30 PSF | TAPERED STRUT F W S* +38/-42 PSF    | SELECT W8                      | F D W<br>+46/–52 PSF          |
| BD4N 24 Gauge Pan Narrow                 | 16' Wide Door                       | <b>\$</b><br>+12.5/–14 PSF | SELECT W4             | <b>☞ FTS*</b><br>+25/-25 PSF   | F T S*<br>+30/–30 PSF | TAPERED STRUT F W S* +38/-42 PSF    | SELECT W8                      | <b>☞ F D W</b><br>+46/–52 PSF |
|  | 18' Wide Door                       | <b>S*</b><br>+12.5/–14 PSF | SELECT W4             | <b>☞ FTS*</b><br>+25/-25 PSF   |                       |                                     |                                |                               |
| rrow                                     | 8', 9' Wide Door                    | <b>S</b><br>+13/–15 PSF    | SELECT W4             | ● FTS<br>+25/-25 PSF           | FTS<br>+30/–32 PSF    |                                     |                                |                               |
| BD4NV 24 Gauge Insulated Narrow          | 10', 12' Wide Door                  | <b>S</b><br>+12.5/–14 PSF  | SELECT W4             | <b>☞ F T S*</b><br>+25/-25 PSF | F T S*<br>+30/–30 PSF |                                     |                                |                               |
| 4NV 24 Gauge                             | 16' Wide Door                       | <b>S</b><br>+12.5/–14 PSF  | SELECT W4             | ● FTS*<br>+25/-25 PSF          | F T S*<br>+30/–30 PSF |                                     |                                |                               |
| 18                                       | 18' Wide Door                       | <b>S*</b><br>+12.5/–14 PSF | SELECT W4             | ● FTS*<br>+25/-25 PSF          |                       |                                     |                                |                               |
| _  | 8', 9' Wide Door                    | <b>S</b><br>+13/–15 PSF    | SELECT W4             | ● FTS<br>+25/-25 PSF           | SELECT W6             | FT W <sup>†</sup> S*<br>+38/-44 PSF |                                |                               |
| Pan Extende                              | 10', 12' Wide Door                  | <b>S</b><br>+12.5/–14 PSF  | SELECT W4             | <b>☞FTS*</b><br>+25/-25 PSF    | SELECT W6             | TAPERED STRUT  F \$*  +38/-42 PSF   |                                |                               |
| BD4E 24 Gauge Pan Extended               | 16' Wide Door                       | <b>\$</b><br>+12.5/–14 PSF | SELECT W4             | <b>☞ F T S*</b><br>+25/–25 PSF | SELECT W6             | TAPERED STRUT  F S*  +38/-42 PSF    |                                |                               |
|  | 18' Wide Door                       | <b>S*</b><br>+12.5/–14 PSF | SELECT W4             | <b>◎F T S*</b><br>+25/–25 PSF  |                       |                                     |                                |                               |
| nded                                     | 8', 9' Wide Door                    | <b>S</b><br>+13/–15 PSF    | SELECT W4             | ● FTS<br>+25/-25 PSF           |                       |                                     |                                |                               |
| nsulated Exter                           | 10', 12' Wide Door                  | <b>S</b><br>+12.5/–14 PSF  |                       |                                |                       |                                     |                                |                               |
| <b>BD4EV 24 Gauge Insulated Extended</b> | 16' Wide Door                       | <b>S</b><br>+12.5/–14 PSF  |                       |                                |                       |                                     |                                |                               |
| BD4                                      | 18' Wide Door                       |                            |                       |                                |                       |                                     |                                |                               |
| S  | Standard Windows Av<br>Impact Rated | ailable                    | W Patent<br>F Florida | ed Impact Windows<br>Approved  | s Available           | D Dade County A                     | pproved<br>ent of Insurance Ap | proved                        |

For W6–W8 doors over 9' wide, add 2" to the door opening. For W6, Model BD4N 18' wide doors are available only at 7' high. Standard windows are not available in Texas.

<sup>\*</sup>Long window availability is limited due to reinforcement requirements.
†Impact windows are not available in Texas.



Modern Steel™ garage doors complement contemporary and mid-century modern home styles. Doors are available with or without windows and with or without grooves in the panels. All are available in multiple paint, Ultra-Grain® and Lustra™ finishes to create the perfect look for your home.

### STYLE AND CONSTRUCTION

- Intellicore® polyurethane or bonded polystyrene insulation with R-values ranging from 18.4 to 6.5.
- Modern Flush and Grooved panels with a textured steel surface improve appearance close-up and from the curb.
- Replaceable vinyl bottom weatherseal in a corrosion-resistant retainer helps seal out the elements.



Cypress Cypress Cypress Cypress Medium Finish\*† Cherry Finish\*† Walnut Finish\*† Slate Finish\*†

Complete color availability can be found on page 44. †Additional charges apply.



# **PANEL OPTIONS**

Modern Flush (9208, 9202, 9201, 9138, 9132, 9131, 4308, 4302, 4301, 4138, 4132, 4051, 4F, 4F4)

Modern Grooved (9209, 9205, 9139, 4309, 4305)

# ULTRA-GRAIN® PLANK





Not available on all models. Complete color availability can be found on page 44. Due to the printing process, colors may vary. Additional charges apply.

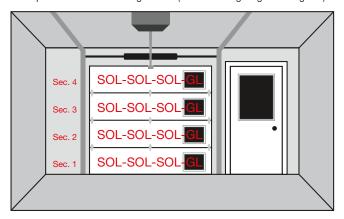
|                | MODEL SPECIFICATIONS            |   |                                 |   |                                     |   |   |  |  |  |  |  |
|----------------|---------------------------------|---|---------------------------------|---|-------------------------------------|---|---|--|--|--|--|--|
| MODELS         | 9202, 9201                      | 9208                                      | 9205                            | 9209  | 9132, 9131                          | 9138                                      | 9139  |  |  |  |  |  |
| Panel Style    | Modern Flush                    | Modern Flush with<br>Contemporary Windows | Modern Grooved                  | Modern Grooved with<br>Contemporary Windows | Modern Flush                        | Modern Flush with<br>Contemporary Windows | Modern Grooved with<br>Contemporary Windows |  |  |  |  |  |
| Steel Texture* | Steel Texture* Woodgrain        | Stucco/Smooth†                            | Stucco                          | Stucco/Smooth†                              | Woodgrain                           | Stucco                                    | Stucco                                      |  |  |  |  |  |
| Insulation     | 2" Intellicore®<br>Polyurethane | 2" Intellicore®<br>Polyurethane           | 2" Intellicore®<br>Polyurethane | 2" Intellicore®<br>Polyurethane             | 1-3/8" Intellicore®<br>Polyurethane | 1-3/8" Intellicore®<br>Polyurethane       | 1-3/8" Intellicore®<br>Polyurethane         |  |  |  |  |  |
| Construction   | 3-Layer                         | 3-Layer                                   | 3-Layer                         | 3-Layer                                     | 3-Layer                             | 3-Layer                                   | 3-Layer                                     |  |  |  |  |  |
| R-value        | 18.4                            | 18.4                                      | 18.4                            | 18.4  | 12.9                                | 12.9                                      | 12.9  |  |  |  |  |  |



# CONTEMPORARY WINDOW ORIENTATION

When ordering contemporary window configurations please reference the examples provided to describe your desired window positions. Note: Window configurations are described from inside the garage looking out.

Example: Windows down right side (from inside garage looking out)



View from Inside Garage

For popular contemporary window configurations and window options see pages 28-29.



View from Outside Garage

|                | MODEL SPECIFICATIONS     |   |                          |   |                              |   |               |  |  |  |  |  |
|----------------|--------------------------|---|--------------------------|---|------------------------------|---|---------------|--|--|--|--|--|
| MODELS         | 4302, 4301               | 4308                                      | 4305                     | 4309  | 4132, 4051                   | 4138                                      | 4F, 4F4‡      |  |  |  |  |  |
| Panel Style    | Modern Flush             | Modern Flush with<br>Contemporary Windows | Modern Grooved           | Modern Grooved with<br>Contemporary Windows | Modern Flush                 | Modern Flush with<br>Contemporary Windows | Modern Flush  |  |  |  |  |  |
| Steel Texture* | Woodgrain                | Stucco                                    | Stucco                   | Stucco                                      | Woodgrain                    | Stucco                                    | Woodgrain     |  |  |  |  |  |
| Insulation     | 2"<br>Bonded Polystyrene | 2"<br>Bonded Polystyrene                  | 2"<br>Bonded Polystyrene | 2"<br>Bonded Polystyrene                    | 1-3/8"<br>Bonded Polystyrene | 1-3/8"<br>Bonded Polystyrene              | Non-Insulated |  |  |  |  |  |
| Construction   | 3-Layer                  | 3-Layer                                   | 3-Layer                  | 3-Layer                                     | 3-Layer                      | 3-Layer                                   | 1-Layer       |  |  |  |  |  |
| R-value        | 9.0                      | 9.0                                       | 9.0                      | 9.0   | 6.5                          | 6.5                                       | N/A           |  |  |  |  |  |

<sup>\*</sup>Exterior steel surface on an Ultra-Grain® Cypress finish door has a woodgrain texture on Modern Steel™ garage doors.

<sup>†</sup>Exterior steel surface on a Lustra™ finish door has a smooth texture on Modern Steel™ garage doors. †Model 4F utilizes 21" and 18" sections while the Model 4F4 utilizes 24" and 21" sections.

### POPULAR CONTEMPORARY WINDOW CONFIGURATIONS

The windows shown below apply to Models 9208, 9209, 9138, 9139, 4308, 4309 and 4138. These doors utilize 24" and 21" section heights, allowing for the window options shown. 18" sections not available with windows.

Contemporary window configurations come standard with tempered glass and are available in many design options, including windows in each section and down one side, short and long windows or windows in all sections. For doors with multiple window sections, the window locations must be the same in every section.

The images below are illustrated from outside the garage.

Important Note: The ordering codes listed below are from the inside of the garage looking out, as explained on the previous page. See your Clopay dealer for more details.

The illustrations shown below show window (glazed) and/or no window (solid) locations.

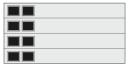
SOL=Solid (no window) location GL=Glazed (window) location Sections are numbered from the floor up to the top of the door.

# **SHORT WINDOW** CONFIGURATIONS

(Viewed from outside)



SOL-SOL-SOL-GL Sections: 1, 2, 3, 4

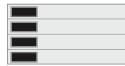


SOL-SOL-SOL-SOL-SOL-GL-GL Sections: 1, 2, 3, 4



LONG WINDOW

Sections: 1, 2, 3, 4



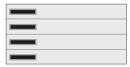
SOL-SOL-SOL-GL Sections: 1, 2, 3, 4

# SLIM WINDOW CONFIGURATIONS

(Viewed from outside)



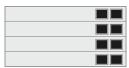
SOL-GL Sections: 1, 2, 3, 4



SOL-SOL-SOL-GL Sections: 1, 2, 3, 4



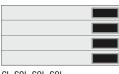
GL-SOL-SOL-SOL Sections: 1, 2, 3, 4



GL-GL-SOL-SOL-SOL-SOL-SOL Sections: 1, 2, 3, 4



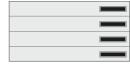
Sections: 1, 2, 3, 4



GL-SOL-SOL-SOL Sections: 1, 2, 3, 4



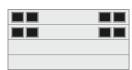
Sections: 1, 2, 3, 4



GL-SOL-SOL-SOL Sections: 1, 2, 3, 4



GL-SOL-SOL-GL Sections: 3, 4



GL-GL-SOL-SOL-SOL-GL-GL Sections: 3, 4



GL-GL Sections: 3, 4



GL-GL-GL-GL Sections: 3, 4



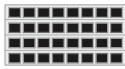
GL-GL Sections: 3, 4



GL-GL-GL-GL Sections: 3, 4



GL-GL-GL-GL Sections: 1, 2, 3, 4



GL-GL-GL-GL-GL-GL Sections: 1, 2, 3, 4

To order Contemporary Slim windows in WindCode® products, contact customer service.



GL-GL Sections: 1, 2, 3, 4



GI -GI -GI -GI Sections: 1, 2, 3, 4



GI -GI Sections: 1, 2, 3, 4



GI -GI -GI -GI Sections: 1, 2, 3, 4

### MODERN STEEL™ WINDOW OPTIONS

CONTEMPORARY SLIM WINDOW OPTIONS

Available on These Models: 9208, 9209, 4308, 4309



378SV - Silver



378BK - Black Contemporary Slim windows are not available impact rated.

CONTEMPORARY SLIM SPECIALTY GLASS OPTIONS



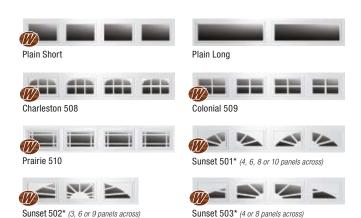
Frosted

Contemporary Slim windows are available single pane or insulated in clear and frosted designs. Clear acrylic also available.

### MODERN STEEL™ WINDOW OPTIONS

DECORATIVE INSERT SERIES WINDOW OPTIONS

Available on These Models: 9201, 9131, 4301, 4051, 4F, 4F4





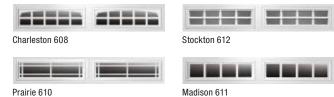
Sunset 506\* (5 or 10 panels across)



Sunset 504\* (7 panels across only)



Sunset 505\* (8 panels across only)







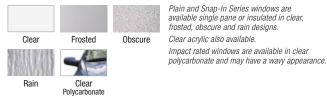
Sunset 603\* (2 or 4 long panels across)



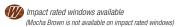
Sunset 605\* (4 long panels across)

\*Sunset windows not available on Ultra-Grain® finish doors.

# DECORATIVE INSERT SERIES SPECIALTY GLASS OPTIONS



Acrylic windows require special cleaning. Never use products that contain ammonia or petroleum products to clean acrylic. Please visit www.clopaydoor.com/acrylic for complete details. Window heights may vary based on section height.



### CONTEMPORARY/ARCHITECTURAL SERIES WINDOW OPTIONS ·

Available on These Models: 9202, 9201, 9208\*†, 9205, 9209\*†, 9132, 9131, 9138\*, 9139\*, 4302, 4301, 4308\*, 4305, 4309\*, 4132, 4138\*



SQ22























Wrought Iron Arch (Acrylic)‡

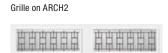
12 cc 26 C



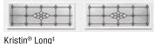














Clayton™ Long‡



Wrought Iron Long (Acrylic)‡

- Models available only with plain, rectangular grille and square grille windows.
- 7' high doors with impact rated windows utilize smaller glazing height to obscure reinforcement.
- Ultra-Grain® Plank and Lustra™ finishes available only with plain windows.
- Complements Clopay Entry Door glass. Additional double width door designs available. Double strength glass is standard. Contemporary/Architectural Series windows are not available on Modern Steel™ Models 4051, 4F and 4F4.

# CONTEMPORARY/ARCHITECTURAL SERIES SPECIALTY GLASS OPTIONS

Matte

Polycarbonate



Pebble

Polycarbonate

Polycarbonate Additional charges for optional glass apply.

Bronze

Clear

Polycarbonate

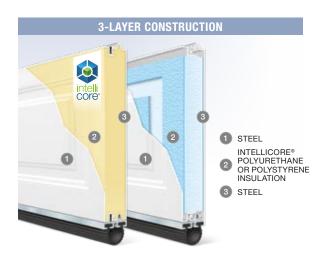
|                         |                    |                           |           | ,                  | WINDCODE®                              | P AVAILAB                     | ILITY CHA                | RT  |           |  |    |
|-------------------------|--------------------|---------------------------|-----------|--------------------|--|-------------------------------|--------------------------|---|-----------|--|----|
| Coi                     | mmon Door Widths   | W1                        | W2        | W3                 | W4                                     | W5                            |                          | V6  | W7        | W8   | W9 |
|                         | 8', 9' Wide Door   | <b>S</b><br>+13/–15 PSF   | SELECT W6 | SELECT W6          | SELECT W6                              | SELECT W6                     | ● F<br>+38/-             | T W S*<br>-44 PSF                           | SELECT W8 | <b>● F W</b> * +54/-60 PSF                 |    |
| 202, 9205               | 10', 12' Wide Door | <b>S</b><br>+12.5/–14 PSF | SELECT W6 | SELECT W6          | SELECT W6                              | SELECT W6                     | <b>●</b> F               | D STRUT<br>T W S*<br>-42 PSF                | SELECT W8 | TAPERED STRUT F W* +46/-52 PSF             |    |
| Models 9202, 9205       | 16' Wide Door      | <b>S</b><br>+12.5/–14 PSF | SELECT W6 | SELECT W6          | SELECT W6                              | SELECT W6                     | <b>●</b> F               | D STRUT<br>T W S*<br>-42 PSF                | SELECT W8 | TAPERED STRUT F W* +46/-52 PSF             |    |
|                         | 18' Wide Door      | <b>S</b><br>+12.5/–14 PSF | SELECT W6 | SELECT W6          | SELECT W6                              | SELECT W6                     | <b>●</b> F               | T W S*<br>-42 PSF                           |           |  |    |
| 6                       | 8', 9' Wide Door   | <b>S</b><br>+13/–15 PSF   | SELECT W4 | SELECT W4          | F S <sup>‡</sup><br>+25/–25 PSF        | SELECT W6                     | ● F T W S<br>+38/-42 PSF |   | SELECT W8 | ● FT D W S<br>+54/-62 PSF                  |    |
| Models 9208, 9209       | 10', 12' Wide Door | <b>S</b><br>+12.5/–14 PSF | SELECT W4 | SELECT W4          | F S <sup>‡</sup><br>+26/–28 PSF        | SELECT W6                     | ● F<br>+38/-             | T W S<br>-42 PSF                            | SELECT W8 | U-BAR<br>FTDWS<br>+50/-56 PSF              |    |
| Models                  | 16' Wide Door      | <b>S</b><br>+12.5/–14 PSF | SELECT W4 | SELECT W4          | <b>F S</b> <sup>‡</sup><br>+25/–25 PSF | SELECT W6                     | <b>● F</b><br>+38/-      | T W S<br>42 PSF                             | SELECT W8 | ● FTDWS<br>+46/-52 PSF                     |    |
|                         | 18' Wide Door      | \$<br>+12.5/–14 PSF       | SELECT W4 | SELECT W4          | F S <sup>‡</sup><br>+25/–25 PSF        |                               |                          |   |           | _  |    |
|                         | 8', 9' Wide Door   | <b>S</b><br>+13/–15 PSF   | SELECT W4 | SELECT W4          | FTS<br>+28/-29 PSF                     | F S<br>+30/–32 PSF            | ₩ F<br>+38/-             | T W S<br>-44 PSF<br>TAPERED STRUT           | SELECT W8 | FTW<br>+48/-60 PSF                         |    |
| Model 9201              | 10', 12' Wide Door | <b>S</b><br>+12.5/–14 PSF | SELECT W4 | SELECT W4          | FTS<br>+25.5/-25.5 PSF                 | SELECT W6                     | ● F W S<br>+37/-40 PSF   | FTWS<br>+38/-42 PSF                         | SELECT W8 | FTW<br>+46/-52 PSF                         |    |
| Mo                      | 16' Wide Door      | \$<br>+12.5/–14 PSF       | SELECT W4 | SELECT W4          | FTS<br>+25.5/-25.5 PSF                 | SELECT W6                     | ● F W S<br>+37/–40 PSF   | FTWS<br>+38/-42 PSF                         | SELECT W8 | FTW<br>+46/-52 PSF<br>TAPERED STRUT        |    |
|                         | 18' Wide Door      | <b>S</b><br>+12.5/–14 PSF | SELECT W4 | SELECT W4          | FTS<br>+24/-24.5 PSF                   | SELECT W6                     | ● F T W S<br>+38/–42 PSF |   | SELECT W8 | ◆ F T W<br>+46/-50 PSF                     |    |
|                         | 8', 9' Wide Door   | <b>S</b><br>+13/–15 PSF   | SELECT W3 | F S<br>+20/–20 PSF | F S<br>+25/–28 PSF                     | <b>☞ F W S</b><br>+33/–37 PSF | F<br>+37/-               | <b>S</b><br>37 PSF                          |           |  |    |
| Model 9131              | 10', 12' Wide Door | <b>S</b><br>+12.5/–14 PSF | SELECT W3 | F S<br>+20/–21 PSF | F S<br>+24/–26 PSF                     | ● F S<br>+32/-32 PSF          |                          |   |           |  |    |
| Mod                     | 16' Wide Door      | <b>S</b><br>+12.5/–14 PSF | SELECT W3 | F S<br>+20/–21 PSF | F S<br>+24/–26 PSF                     | ● F S<br>+32/-32 PSF          |                          |   |           |  |    |
|                         | 18' Wide Door      | <b>S</b><br>+12.5/–14 PSF | SELECT W4 | SELECT W4          | F S<br>+24/–26 PSF                     |                               |                          |   |           |  |    |
| 9139                    | 8', 9' Wide Door   | <b>S</b><br>+13/–15 PSF   |           |                    |  |                               |                          |   |           |  |    |
| 32, 9138,               | 10', 12' Wide Door | <b>S</b><br>+12.5/–14 PSF |           |                    |  |                               |                          |   |           |  |    |
| Models 9132, 9138, 9139 | 16' Wide Door      | \$<br>+12.5/–14 PSF       |           |                    |  |                               |                          |   |           |  |    |
|                         | 18' Wide Door      | <b>S</b><br>+12.5/–14 PSF |           |                    |  |                               |                          |   |           |  |    |
|                         | 8', 9' Wide Door   | <b>S</b><br>+13/–15 PSF   | SELECT W6 | SELECT W6          | SELECT W6                              | SELECT W6                     | +38/-                    | <b>T W S</b> †<br>-44 PSF                   | SELECT W8 | <b>► F D W</b> <sup>†</sup><br>+54/–60 PSF |    |
| , 4305                  | 10', 12' Wide Door | <b>S</b><br>+12.5/–14 PSF | SELECT W6 | SELECT W6          | SELECT W6                              | SELECT W6                     | <b>● F</b> 1 +38/-       | ED STRUT<br>F D W S <sup>†</sup><br>-42 PSF | SELECT W8 | TAPERED STRUT  F D W† +46/-52 PSF          |    |
| Models 4302, 4305       | 16' Wide Door      | <b>S</b><br>+12.5/–14 PSF | SELECT W6 | SELECT W6          | SELECT W6                              | SELECT W6                     | <b>● F</b> 1 +38/-       | ED STRUT  F D W S <sup>†</sup> -42 PSF      | SELECT W8 | TAPERED STRUT  F D W†  +46/-52 PSF         |    |
| Mo                      | 18' Wide Door      | <b>S</b><br>+12.5/–14 PSF | SELECT W6 | SELECT W6          | SELECT W6                              | SELECT W6                     | <b>●</b> F               | T W S <sup>†</sup><br>-42 PSF               |           |  |    |
|                         | 20'2" Wide Door    | SELECT W5                 | SELECT W5 | SELECT W5          | SELECT W5                              | F S<br>+30/–33 PSF            |                          |   |           |  |    |

|                   |                             |                           |           |                           | WINDCODE®                       | AVAILA <u>B</u>                      | ILITY CHA                        | RT   |                                |   |                        |
|-------------------|-----------------------------|---------------------------|-----------|---------------------------|---------------------------------|--------------------------------------|----------------------------------|--|--------------------------------|---|------------------------|
| Coi               | nmon Door Widths            | W1                        | W2        | W3                        | W4                              | W5                                   | W                                |  | W7                             | W8  | W9                     |
| 6                 | 8', 9' Wide Door            | <b>S</b><br>+13/–15 PSF   |           |                           |                                 |                                      |                                  |  |                                |   |                        |
| Models 4308, 4309 | 10', 12' Wide Door          | <b>S</b><br>+12.5/–14 PSF |           |                           |                                 |                                      |                                  |  |                                |   |                        |
| dels 4            | 16' Wide Door               | <b>S</b><br>+12.5/–14 PSF |           |                           |                                 |                                      |                                  |  |                                |   |                        |
| M                 | 18' Wide Door               | <b>S</b><br>+12.5/–14 PSF |           |                           |                                 |                                      |                                  |  |                                |   |                        |
|                   | 8', 9' Wide Door            | <b>S</b><br>+13/–15 PSF   | SELECT W4 | SELECT W4                 | ● FTWS<br>+28/-29 PSF           | SELECT W6                            | ● F<br>+38/-                     | TWS<br>44 PSF                                  | SELECT W8                      | ● F D T W<br>+48/-60 PSF                      |                        |
| _                 | 10', 12' Wide Door          | <b>S</b><br>+12.5/–14 PSF | SELECT W4 | SELECT W4                 | FTWS<br>+25.5/-25.5 PSF         | SELECT W6                            |                                  | D STRUT<br><b>F D W S</b><br>42 PSF            | SELECT W8                      | TAPERED STRUT  FTDW  +46/-52 PSF              |                        |
| Model 4301        | 16' Wide Door               | <b>S</b><br>+12.5/–14 PSF | SELECT W4 | SELECT W4                 | FTWS<br>+25.5/-25.5 PSF         | SELECT W6                            | TAPEREI<br>F1<br>+38/-           | D STRUT<br><b>F D W S</b><br>42 PSF            | SELECT W8                      | TAPERED STRUT  FTDW +46/-52 PSF               |                        |
| Σ                 | 18' Wide Door               | <b>S</b><br>+12.5/–14 PSF | SELECT W4 | SELECT W4                 | FTWS<br>+25/-25 PSF             | SELECT W6                            | TAPEREI<br>F1<br>+38/-           | D STRUT<br><b>F D W S</b><br>42 PSF            | SELECT W8                      | TAPERED STRUT  FTDW  +46/-50 PSF              |                        |
|                   | 20'2" Wide Door             | SELECT W5                 | SELECT W5 | SELECT W5                 | SELECT W5                       | F S<br>+30/–33 PSF                   | TAPEREI<br>F<br>+37/             |  |                                |   |                        |
|                   | 8', 9' Wide Door            | <b>S</b><br>+13/–15 PSF   |           |                           |                                 |                                      |                                  |  |                                |   |                        |
| 4132              | 10', 12' Wide Door          | <b>S</b><br>+12.5/–14 PSF |           |                           |                                 |                                      |                                  |  |                                |   |                        |
| Model 4132        | 16' Wide Door               | <b>S</b><br>+12.5/–14 PSF |           |                           |                                 |                                      |                                  |  |                                |   |                        |
|                   | 18' Wide Door               | <b>S</b><br>+12.5/–14 PSF |           |                           |                                 |                                      |                                  |  |                                |   |                        |
|                   | 8', 9' Wide Door            | <b>S</b><br>+13/–15 PSF   |           |                           |                                 |                                      |                                  |  |                                |   |                        |
| 4138              | 10', 12' Wide Door          | <b>S</b><br>+12.5/–14 PSF |           |                           |                                 |                                      |                                  |  |                                |   |                        |
| Model 4138        | 16' Wide Door               | <b>S</b><br>+12.5/–14 PSF |           |                           |                                 |                                      |                                  |  |                                |   |                        |
|                   | 18' Wide Door               | <b>S</b><br>+12.5/–14 PSF |           |                           |                                 |                                      |                                  |  |                                |   |                        |
|                   | 8', 9' Wide Door            | <b>S</b><br>+13/–15 PSF   | SELECT W3 | F S<br>+20/–21 PSF        | SELECT W6                       | SELECT W6                            | F S<br>+37/–37 PSF               | ● F S<br>+38/-42 PSF                           |                                |   |                        |
| 4051              | 10', 12' Wide Door          | <b>S</b><br>+12.5/–14 PSF | SELECT W3 | F S<br>+20/–21 PSF        | SELECT W5                       | F S<br>+30/-30 PSF<br>or +32/-32 PSF |                                  |  |                                |   |                        |
| Model             | 16' Wide Door               | <b>S</b><br>+12.5/–14 PSF | SELECT W3 | <b>F S</b><br>+20/–21 PSF | SELECT W5                       | F S<br>+30/-30 PSF<br>or +32/-32 PSF |                                  |  |                                |   |                        |
|                   | 18' Wide Door               | <b>S</b><br>+12.5/–14 PSF |           |                           |                                 |                                      |                                  |  |                                |   |                        |
|                   | 8', 9' Wide Door            | SELECT W8                 | SELECT W8 | SELECT W8                 | SELECT W8                       | SELECT W8                            | SELEC                            | CT W8  | SELECT W8                      | F W <sup>†</sup><br>+48/-54 or<br>+54/-62 PSF | ● F D W<br>+62/–72 PSF |
| 14F               | 10', 12' Wide Door          | SELECT W6                 | SELECT W6 | SELECT W6                 | SELECT W6                       | SELECT W6                            | ● FT                             | D STRUT<br>* <b>D W S</b> *<br>42 PSF          | ● F D W<br>+42/-48 PSF         | TAPERED STRUT F D W +46/-50 PSF               |                        |
| Model 4F          | 16' Wide Door               | SELECT W6                 | SELECT W6 | SELECT W6                 | SELECT W6                       | SELECT W6                            | TAPEREI<br>F T<br>+38/-<br>+36/- | D STRUT<br>• <b>D W S*</b><br>-42 or<br>42 PSF | SELECT W8                      | TAPERED STRUT F D W +46/-50 PSF               |                        |
|                   | 18' Wide Door               | SELECT W6                 | SELECT W6 | SELECT W6                 | SELECT W6                       | SELECT W6                            | TAPEREI                          | D STRUT  | TAPERED STRUT FDW +41/-46 PSF  |   |                        |
| 4                 | 8', 9' Wide Door            | <b>S</b><br>+13/–15 PSF   | SELECT W4 | SELECT W4                 | ● F S<br>+25/–25 PSF            |                                      |                                  |  |                                |   |                        |
| Model 4F4         | 10', 12' Wide Door          | <b>S</b><br>+12.5/–14 PSF | SELECT W4 | SELECT W4                 | F S<br>+25/-25 PSF              |                                      |                                  |  |                                |   |                        |
| 2                 | 16' Wide Door               | <b>S</b><br>+12.5/–14 PSF | SELECT W4 | SELECT W4                 | ● F S<br>+25/–25 PSF            |                                      |                                  |  |                                |   |                        |
|                   | Standard Windo Impact Rated | ows Available             |           |                           | ented Impact V<br>rida Approved | Vindows Avail                        | able                             |  | County Appro<br>S Department o | ved<br>f Insurance Approved                   |                        |

For W6-W8 doors over 9' wide, add 2" to the door opening. Standard windows are not available in Texas.

<sup>\*</sup>Model 9205 is not Texas approved. † Model 4305 is not Florida, Dade or Texas approved. †Available May 2023.

# PREMIUM





3-layer, steel construction features Intellicore® polyurethane or bonded polystyrene insulation sandwiched between two layers of heavy-duty steel for excellent energy efficiency, strength, durability and quietest operation.

### STYLE AND CONSTRUCTION

Classic Classic Medium Finish\*† Cherry Finish\*†

- 3-layer construction (steel + insulation + steel).
- Tongue-and-groove section joint and bottom weatherseal in a corrosion-resistant retainer help seal out the elements.
- Woodgrain embossed, insulated steel base door painted front and back for a clean appearance.
- Prepainted Standard White end stiles and interior steel backing for a clean appearance.
- R-values range from 18.4 to 6.5.
   Calculated door section R-value is in accordance with DASMA TDS-163.

# PANEL OPTIONS



Elegant Short (9200, 9130, 4300, 4050)



Elegant Long (9203, 9133, 4310, 4053)

### **COLOR OPTIONS** Standard White Almond Desert Tan Sandtone Bronze Chocolate Black\*† Mocha Brown' Charcoal\* Hunter Green\* Grav\* Due to the printing process, colors may vary. \*Not available on all models. Complete color availability can be found on page 44. \*\*Not available on W8 doors. †Additional charges apply. Ultra-Grain® Ultra-Grain® Ultra-Grain®

Classic Walnut Finish\*†

# PANEL DETAIL

Decorative panel edging and natural embossed woodgrain or stucco (Ultra-Grain® finish only) texture improve appearance close-up and from the curb.



|              |                              | MODEL SPECIFICAT                 | TIONS                  |                           |
|--------------|------------------------------|----------------------------------|------------------------|---------------------------|
| MODEL        | 9200, 9203                   | 9130, 9133                       | 4300, 4310             | 4050, 4053                |
| Panel Style  | Elegant Short and Long       | Elegant Short and Long           | Elegant Short and Long | Elegant Short and Long    |
| Insulation   | 2" Intellicore® Polyurethane | 1-3/8" Intellicore® Polyurethane | 2" Bonded Polystyrene  | 1-3/8" Bonded Polystyrene |
| Construction | 3-Layer                      | 3-Layer                          | 3-Layer                | 3-Layer                   |
| R-value      | 18.4                         | 12.9                             | 9.0                    | 6.5                       |

### CLASSIC™ STEEL PREMIUM WINDOW OPTIONS

DECORATIVE INSERT SERIES WINDOW OPTIONS -

Available on These Models: 9200\*, 9203, 9130\*, 9133, 4300\*, 4310, 4050\*, 4053







Sunset 506\* (5 or 10 panels across)



Sunset 504\* (7 panels across only)



Sunset 505\* (8 panels across only)









Sunset 603\* (2 or 4 long panels across)

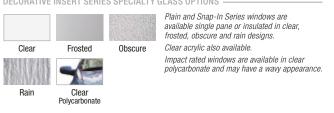
Madison Arch 613



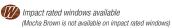
Sunset 605\* (4 long panels across)

\*Sunset windows not available on Ultra-Grain® finish doors.

### DECORATIVE INSERT SERIES SPECIALTY GLASS OPTIONS



Acrylic windows require special cleaning. Never use products that contain ammonia or petroleum products to clean acrylic. Please visit www.clopaydoor.com/acrylic for complete details. Window heights may vary based on section height.



### ARCHITECTURAL SERIES WINDOW OPTIONS -

### Available on These Models: 9200\*, 9203, 9130\*, 9133, 4300\*, 4310













Trenton® Short\*









Wrought Iron Short (Acrylic)\*\*



Wrought Iron Arch (Acrylic)\*\*

















Wrought Iron Long (Acrylic)\*\*

Panel emboss may not align with windows due to size difference. Some size limitations apply.

\*\* Complements Clopay Entry Door glass.

Additional double width door designs available. Double strength glass is standard.

# ARCHITECTURAL SERIES SPECIALTY GLASS OPTIONS



Clear

Clear Matte Bronze Polycarbonate Polycarbonate

Polycarbonate Additional charges for optional glass apply.

Pehble Polycarbonate

Architectural Series windows are available single pane or insulated in clear, frosted, seeded, obscure and rain designs.

Impact rated windows are available in clear, bronze, matte and pebble polycarbonate and may have a wavy

# PREMIUM

|            |                                       |                            |                           | WINDCODE® AV                    | /AILABILITY (                        | CHART   |                                      |           |                                    |
|------------|---------------------------------------|----------------------------|---------------------------|---------------------------------|--------------------------------------|---|--------------------------------------|-----------|------------------------------------|
| Co         | ommon Door Widths                     | W1                         | W3                        | W4                              | W5                                   | W   | 16                                   | W7        | W8                                 |
|            | 8', 9' Wide Door                      | <b>S</b><br>+13/–15 PSF    | SELECT W4                 | F T S<br>+28/-29 PSF            | F S<br>+30/–32 PSF                   | <b>● F</b>                                      | T W S<br>44 PSF                      | SELECT W8 | ● F T W<br>+48/-60 PSF             |
| 200        | 10', 12' Wide Door                    | \$<br>+12.5/–14 PSF        | SELECT W4                 | FTS<br>+25.5/-25.5 PSF          | SELECT W6                            | U-BAR  F W S +37/-40 PSF                        | TAPERED STRUT  FTWS  +38/-42 PSF     | SELECT W8 | TAPERED STRU                       |
| Model 9200 | 16' Wide Door                         | <b>S</b><br>+12.5/–14 PSF  | SELECT W4                 | F T S<br>+25.5/–25.5 PSF        | SELECT W6                            | U-BAR<br>F W S<br>+37/-40 PSF                   | TAPERED STRUT  FTWS  +38/-42 PSF     | SELECT W8 | TAPERED STRU<br>FTW<br>+46/-52 PSF |
|            | 18' Wide Door                         | <b>S</b><br>+12.5/–14 PSF  | SELECT W4                 | F T S<br>+24/-24.5 PSF          | SELECT W6                            | <b>●</b> F                                      | D STRUT<br>T W S<br>42 PSF           | SELECT W8 | TAPERED STRU<br>FTW<br>+46/-50 PSF |
|            | 8', 9' Wide Door                      | <b>S</b><br>+13/–15 PSF    | SELECT W4                 | F T S<br>+28/–29 PSF            | <b>F S</b><br>+30/–32 PSF            | +38/-   | F T S<br>44 PSF                      | SELECT W8 | ◆ F T<br>+48/–60 PSF               |
| 9203       | 10', 12' Wide Door                    | <b>S</b><br>+12.5/–14 PSF  | SELECT W4                 | FTS<br>+25.5/-25.5 PSF          | SELECT W6                            | U-BAR<br><b>► F S</b><br>+37/–40 PSF            | TAPERED STRUT FTS +38/-42 PSF        | SELECT W8 | TAPERED STRU  F T  +46/-52 PS/     |
| Model 9203 | 16' Wide Door                         | \$<br>+12.5/–14 PSF        | SELECT W4                 | FTS<br>+25.5/–25.5 PSF          | SELECT W6                            | U-BAR F S +37/-40 PSF                           | TAPERED STRUT FTS +38/-42 PSF        | SELECT W8 | TAPERED STRU  F T  +46/-52 PSI     |
|            | 18' Wide Door                         | <b>S</b><br>+12.5/–14 PSF  | SELECT W4                 | F T S<br>+24/-24.5 PSF          | SELECT W6                            | +38/-   | D STRUT<br>F T S<br>42 PSF           | SELECT W8 | TAPERED STRU  F T  +46/-50 PS/     |
| _          | 8', 9' Wide Door                      | \$<br>+13/–15 PSF          | F S<br>+20/–20 PSF        | F S<br>+25/–28 PSF              | ● F W S<br>+33/–37 PSF               | +37/-   | <b>S</b><br>37 PSF                   |           |                                    |
| Model 9130 | 10', 12' Wide Door                    | <b>S</b><br>+12.5/–14 PSF  | <b>F S</b><br>+20/–21 PSF | F S<br>+24/–26 PSF              | ● F W S<br>+32/–32 PSF               |   |                                      |           |                                    |
| Node       | 16' Wide Door                         | <b>S</b><br>+12.5/–14 PSF  | <b>F S</b><br>+20/–21 PSF | F S<br>+24/–26 PSF              | ● F W S<br>+32/–32 PSF               |   |                                      |           |                                    |
| -          | 18' Wide Door                         | <b>S</b><br>+12.5/–14 PSF  | SELECT W4                 | F S<br>+24/–26 PSF              |                                      |   |                                      |           |                                    |
|            | 8', 9' Wide Door                      | \$<br>+13/-15 PSF          | <b>F S</b><br>+20/–20 PSF | F S<br>+25/-28 PSF              | ● F S                                |   | <b>S</b><br>37 PSF                   |           |                                    |
| 333        | 10', 12' Wide Door                    | S                          | FS                        | FS                              | +33/−37 PSF<br><b>⑤</b> F S          | +3//-   | 37 735                               |           |                                    |
| Model 9133 | , , , , , , , , , , , , , , , , , , , | +12.5/–14 PSF<br><b>S</b>  | +20/–21 PSF<br><b>F S</b> | +24/-26 PSF<br>F S              | +32/–32 PSF                          |   |                                      |           |                                    |
| Ē          | 16' Wide Door                         | +12.5/–14 PSF<br><b>S</b>  | +20/-21 PSF               | +24/-26 PSF<br>F S*             | +32/-32 PSF                          |   |                                      |           |                                    |
| _          | 18' Wide Door                         | +12.5/–14 PSF              | SELECT W4                 | +24/-26 PSF                     |                                      | ♠ FTWS  |                                      |           | 6                                  |
| Model 4300 | 8', 9' Wide Door                      | <b>S</b><br>+13/–15 PSF    | SELECT W4                 | FTWS<br>+28/-29 PSF             | SELECT W6                            | +38/-44 PSF TAPERED STRUT                       |                                      | SELECT W8 | +48/-60 PSI                        |
|            | 10', 12' Wide Door                    | <b>S</b><br>+12.5/–14 PSF  | SELECT W4                 | FTWS<br>+25.5/-25.5 PSF         | SELECT W6                            | ● FTDWS<br>+38/-42 PSF                          |                                      | SELECT W8 | TAPERED STRU  FTDV  +46/-52 PSA    |
|            | 16' Wide Door                         | \$<br>+12.5/–14 PSF        | SELECT W4                 | FTWS<br>+25.5/-25.5 PSF         | SELECT W6                            | TAPERED STRUT  FTDWS +38/-42 PSF  TAPERED STRUT |                                      | SELECT W8 | TAPERED STRU  FTDV  +46/-52 PSH    |
| Σ          | 18' Wide Door                         | <b>S</b><br>+12.5/–14 PSF  | SELECT W4                 | FTWS<br>+25/-25 PSF             | SELECT W6                            | <b>● F</b> 1<br>+38/-                           | F D W S<br>42 PSF<br>D STRUT         | SELECT W8 | TAPERED STRU  FTDV  +46/-50 PSF    |
|            | 20'2" Wide Door                       | SELECT W5                  | SELECT W5                 | SELECT W5                       | F S<br>+30/–33 PSF                   | <b>●</b> F                                      | T D W<br>40 PSF                      |           |                                    |
|            | 8', 9' Wide Door                      | <b>S</b><br>+13/–15 PSF    | SELECT W4                 | FTS<br>+28/-29 PSF              | SELECT W6                            | +38/-   | FTS<br>44 PSF                        | SELECT W8 | ◆ F D T<br>+48/–60 PSF             |
|            | 10', 12' Wide Door                    | <b>S</b><br>+12.5/–14 PSF  | SELECT W4                 | FTS<br>+25.5/-25.5 PSF          | SELECT W6                            | <b>●</b> F                                      | D STRUT<br>T D S<br>42 PSF           | SELECT W8 | TAPERED STRU FTD +46/-52 PSF       |
| Model 431  | 16' Wide Door                         | <b>S</b><br>+12.5/–14 PSF  | SELECT W4                 | FTS<br>+25.5/-25.5 PSF          | SELECT W6                            | ●F  | D STRUT<br>T D S<br>42 PSF           | SELECT W8 | TAPERED STRU FTD +46/-52 PSF       |
| S S        | 18' Wide Door                         | <b>S</b><br>+12.5/–14 PSF  | SELECT W4                 | FTS<br>+25/-25 PSF              | SELECT W6                            | <b>⑤</b> F                                      | D STRUT<br>F <b>T D S</b><br>42 PSF  | SELECT W8 | TAPERED STRU FTD +46/-50 PSF       |
|            | 20'2" Wide Door                       | SELECT W5                  | SELECT W5                 | SELECT W5                       | <b>F</b><br>+30/–33 PSF              |   | D STRUT<br>F T W<br>40 PSF           |           |                                    |
|            | 8', 9' Wide Door                      | <b>S</b><br>+13/–15 PSF    | <b>F S</b><br>+20/–21 PSF | SELECT W6                       | SELECT W6                            | <b>F S</b><br>+37/–37 PSF                       | ● F S<br>+38/–42 PSF                 |           |                                    |
| Model 4050 | 10', 12' Wide Door                    | <b>S</b><br>+12.5/–14 PSF  | <b>F S</b><br>+20/–21 PSF | SELECT W5                       | F S<br>+30/-30 PSF<br>or +32/-32 PSF |   |                                      |           |                                    |
| Mode       | 16' Wide Door                         | <b>S</b><br>+12.5/–14 PSF  | <b>F S</b><br>+20/–21 PSF | SELECT W5                       | F S<br>+30/-30 PSF<br>or +32/-32 PSF |   |                                      |           |                                    |
|            | 18' Wide Door                         | <b>\$</b><br>+12.5/–14 PSF |                           |                                 |                                      |   |                                      |           |                                    |
|            | 8', 9' Wide Door                      | <b>S</b><br>+13/–15 PSF    | <b>F S</b><br>+20/–21 PSF | SELECT W6                       | SELECT W6                            | <b>F S</b><br>+37/–37 PSF                       | <b>☞ F S</b><br>+38/–42 PSF          |           |                                    |
| 4053       | 10', 12' Wide Door                    | <b>S</b><br>+12.5/–14 PSF  | <b>F S</b><br>+20/–21 PSF | SELECT W5                       | F S<br>+30/-30 PSF<br>or +32/-32 PSF |   |                                      |           |                                    |
| Model 4053 | 16' Wide Door                         | <b>S</b><br>+12.5/–14 PSF  | F S<br>+20/–21 PSF        | SELECT W5                       | F S<br>+30/-30 PSF<br>or +32/-32 PSF |   |                                      |           |                                    |
|            | 18' Wide Door                         | <b>S</b><br>+12.5/–14 PSF  |                           |                                 |                                      |   |                                      |           |                                    |
| S          | Standard Windows A                    |                            |                           | ented Impact Windorida Approved | ows Available                        |   | e County Approve<br>as Department of | d         |                                    |





|                      | MODEL     | SPECS     |         |  |
|----------------------|-----------|-----------|---------|--|
| MODELS               | 76V/76VSP | 1500/15SP |         |  |
| Panel Styles         | Long      | Short     | Short   |  |
| Section Joint        | Shiplap   | Shiplap   | Shiplap |  |
| Steel Gauge          | 25        | 24        | 25      |  |
| Insulation Thickness | 1-5/16"   | 1-5/16"   | 1-5/16" |  |

Heavy-duty, 2-layer, steel construction with insulation for added comfort, energy efficiency and quiet operation.

# STYLE AND CONSTRUCTION

- 2-layer construction (steel + vinyl-backed polystyrene insulation).
- Woodgrain embossed, insulated steel base door painted front and back for a virtually maintenance-free door.
- Quality 24 or 25 gauge steel and 2" thick frame construction for durability and longevity.
- Vinyl-backed insulation for a clean interior appearance.
- Polystyrene insulation: R-value 6.3.

Calculated door section R-value is in accordance with DASMA TDS-163.

# **PANEL OPTIONS**

Traditional Short (1500, 15SP, 94V)



Traditional Long (76V, 76VSP)



Due to the printing process, colors may vary.

\*Not available on all models. Complete color availability can be found on page 44. Additional charges apply.

|                  | WINDCODE® AVAILABILITY CHART       |                             |                           |                                     |   |   |  |                                   |  |  |  |  |
|------------------|------------------------------------|-----------------------------|---------------------------|-------------------------------------|---|---|--|-----------------------------------|--|--|--|--|
|                  |                                    |                             |                           | WINDCOD                             | E AVAILABILITY CHAR                         | I   |  |                                   |  |  |  |  |
| Co               | ommon Door Widths                  | W1**                        | W2                        | W3                                  | W4  |   | \  | N5                                |  |  |  |  |
|                  |                                    | USE T52                     |                           |                                     | _   |   |  | _                                 |  |  |  |  |
|                  | 8', 9' Wide Door                   | <b>S</b><br>+13/–15 PSF     | <b>S</b><br>+16/–18.5 PSF | F S<br>+20/–21 PSF                  | <b>● F T W<sup>†</sup> S</b><br>+25/−32 PSF | 1500  | ● F T W <sup>+</sup> S<br>+30/–32 PSF                        | S F W S<br>+32/-37 PSF            |  |  |  |  |
| 00/158           | 10', 12' Wide Door                 | <b>S</b><br>+12.5/–14 PSF   | <b>S</b><br>+15.5/–17 PSF | F S<br>+20/–21 PSF                  | FT W <sup>+</sup> S*<br>+24/-24.5 PSF       | 1500  | FTW <sup>†</sup> S<br>+30/-30 or +28/-30.5<br>or +32/-32 PSF | TAPERED STRUT F W S +32/-37 PSF   |  |  |  |  |
| Models 1500/15SP | 16' Wide Door                      | <b>S</b><br>+12.5/–14 PSF   | <b>S</b><br>+15.5/–17 PSF | F S<br>+20/–21 PSF                  | ● FT W <sup>†</sup> S*<br>+24/-24.5 PSF     | 1500  | FTW <sup>†</sup> S<br>+30/-30 or +28/-30.5<br>or +32/-32 PSF | TAPERED STRUT  F W S  +32/-37 PSF |  |  |  |  |
| Mo               | 18' Wide Door                      | <b>S</b><br>+12.5/–14 PSF   | SELECT W4                 | SELECT W4                           | TAPERED STRUT  FT W† \$*  +25/-27 PSF       |   |  |                                   |  |  |  |  |
|                  | 8', 9' Wide Door                   | <b>S</b><br>+13/–15 PSF     | <b>S</b><br>+16/–18.5 PSF | <b>F S</b><br>+20/–21 PSF           | ● F T W S<br>+25/-32 PSF                    |   | <b>☞ F T W S</b><br>+30/−32 PSF                              |                                   |  |  |  |  |
| Model 94V        | 10', 12' Wide Door                 | <b>S</b><br>+12.5 / –14 PSF | <b>S</b><br>+15.5/–17 PSF | <b>F S</b><br>+20/–21 PSF           | ● F T W S*<br>+24/-24.5 PSF                 |   | <b>☞ F T W S</b><br>+30/-30 or +28/-30.5 or +32/-32 PSF      |                                   |  |  |  |  |
| Mode             | 16' Wide Door                      | <b>S</b><br>+12.5/–14 PSF   | <b>S</b><br>+15.5/–17 PSF | <b>F S</b><br>+20/–21 PSF           | ● F T W S*<br>+24/-24.5 PSF                 |   | FTWS<br>+30/-30 or +28/-30.5 or +32/-32 PSF                  |                                   |  |  |  |  |
|                  | 18' Wide Door                      | <b>S</b><br>+12.5/–14 PSF   | SELECT W4                 | SELECT W4                           | <b>● F T W S*</b><br>+25/−25 PSF            |   |  |                                   |  |  |  |  |
| SP               | 8', 9' Wide Door                   | <b>S</b><br>+13/–15 PSF     | SELECT W4                 | SELECT W4                           | <b>F T</b><br>+25/–32 PSF                   | 192   | <b>● F T</b><br>+30/–32 PSF                                  | <b>S F</b> +32 /−37 PSF           |  |  |  |  |
| 92//92           | 10', 12' Wide Door                 |                             |                           | SELECT W5                           | SELECT W5                                   |   | SELECT W5  | TAPERED STRUT  F +32/-37 PSF      |  |  |  |  |
| Models 76V/76VSP | 16' Wide Door                      | <b>S</b><br>+12.5/–14 PSF   | SELECT W5                 | SELECT W5                           | SELECT W5                                   |   | SELECT W5  | TAPERED STRUT  F +32/-37 PSF      |  |  |  |  |
| ≥                | 18' Wide Door                      | +12.5/-14 PSF               |                           |                                     |   |   |  |                                   |  |  |  |  |
| S                | Standard Windows A<br>Impact Rated | Available                   |                           | Patented Impact<br>Florida Approved | t Windows Available<br>d                    | D Dade County Approved T Texas Department of Insurance Approved |  |                                   |  |  |  |  |

For W6-W8 doors over 9' wide, add 2" to the door opening. \*Long window availability is limited due to reinforcement requirements.

<sup>\*\*</sup>For W1, Model T52 is used. Model T52 is a tongue-and-groove, 2-layer door. †Impact windows are not available in Texas.





|                      | MODEL             | SPECS            |                   |  |
|----------------------|-------------------|------------------|-------------------|--|
| MODELS               | 73                | 76               | 94                |  |
| Panel Styles         | Traditional Short | Traditional Long | Traditional Short |  |
| Steel Gauge          | 25                | 25               | 24                |  |
| Insulation Thickness | N/A               | N/A              | N/A               |  |

Single-layer, non-insulated steel construction provides beauty and durability at an economical value.

# STYLE AND CONSTRUCTION

- 1-layer construction (steel).
- Woodgrain embossed steel base door painted front and back for a virtually maintenance-free door.
- Quality 24 or 25 gauge steel and 2" thick frame construction for durability and longevity.
- Woodgrain textured short and long raised panel designs in 1-layer construction complement traditional home styles.

### PANEL OPTIONS



Traditional Short (73, 94)



Traditional Long (76)

# COLOR OPTIONS

Due to the printing process, colors may vary.

Almond

Standard White

\*Not available on all models. Complete color availability can be found on page 44. Additional charges apply.

Sandtone

Chocolate

Black\*

Desert Tan

|          | WINDCODE® AVAILABILITY CHART |                            |                            |                           |                                    |   |  |                                 |                                   |                        |  |  |
|----------|------------------------------|----------------------------|----------------------------|---------------------------|------------------------------------|---|--|---------------------------------|-----------------------------------|------------------------|--|--|
|          | Common<br>oor Widths         | W1**                       | W2                         | W3                        | W4                                 | W5  | W6   | W7                              | W8                                | W9                     |  |  |
|          |                              | USE T50                    |                            |                           |                                    |   |  |                                 |                                   |                        |  |  |
|          | 8', 9'<br>Wide<br>Door       | <b>S</b><br>+13/–15 PSF    | <b>S</b><br>+16/–18.5 PSF  | F S<br>+20/–21 PSF        | ● F T W S<br>+25/-32 PSF           | ● F T W S<br>+30/-32 PSF                          | ● F T W S*<br>+38/-42 PSF                        | ● F D W<br>+42/–48 PSF          | F W†<br>+48/-54 or<br>+54/-62 PSF | ● F D W<br>+62/–72 PSF |  |  |
| 194      | 10', 12'<br>Wide<br>Door     | <b>\$</b><br>+12.5/-14 PSF | <b>\$</b><br>+15.5/–17 PSF | <b>F S</b><br>+20/–21 PSF | FTWS*<br>+24/-24.5 PSF             | FTWS<br>+30/-30 or<br>+28/-30.5 or<br>+32/-32 PSF | TAPERED STRUT  FTDWS* +38/-42 PSF                | <b>☞ F W</b><br>+42/-48 PSF     | TAPERED STRUT FD W +46/-50 PSF    |                        |  |  |
| Model 94 | 16'<br>Wide<br>Door          | <b>\$</b><br>+12.5/–14 PSF | <b>\$</b><br>+15.5/–17 PSF | <b>F S</b><br>+20/–21 PSF | <b>☞ F T W S*</b><br>+24/-24.5 PSF | FTWS<br>+30/-30 or<br>+28/-30.5 or<br>+32/-32 PSF | TAPERED STRUT  F T D W S* +38/-42 or +36/-42 PSF | <b>☞ F W</b><br>+42/−48 PSF     | TAPERED STRUT F D W +46/-50 PSF   |                        |  |  |
|          | 18'<br>Wide<br>Door          | <b>\$</b><br>+12.5/–14 PSF | SELECT W4                  | SELECT W4                 | ● F T W S*<br>+25/-25 PSF          | SELECT W6   | TAPERED STRUT  FTDWS* +36/-42 PSF                | TAPERED STRUT  FD W +41/-46 PSF |                                   |                        |  |  |



|                |                          |                               |                            |                           | WINDCODE®   | AVAILABILITY (  | CHART                              |  |                             |                      |
|----------------|--------------------------|-------------------------------|----------------------------|---------------------------|---|---|------------------------------------|--|-----------------------------|----------------------|
|                | nmon Door<br>Widths      | W1**                          | W2                         | W3                        | W4  | V   | <b>1</b> 5                         | W6                                     | W7                          | W8                   |
|                |                          | USE T50                       |                            |                           |   |   |                                    |  |                             |                      |
|                | 8', 9'<br>Wide<br>Door   | <b>\$</b><br>+13/–15 PSF      | <b>S</b><br>+16/ –18.5 PSF | <b>F S</b><br>+20/–21 PSF | FT W <sup>‡</sup> S<br>+25/-32 PSF                | 73<br>F T W <sup>‡</sup> S<br>+30/–32 PSF                 | 73SP<br>F W S<br>+32/-37 PSF       | ● F T W S<br>+38/-44 PSF               | <b>☞ F W</b><br>+42/–48 PSF | ● F W<br>+46/-50 PSF |
| Models 73/73SP | 10', 12'<br>Wide<br>Door | <b>\$</b><br>+12.5/–14<br>PSF | <b>S</b><br>+15.5/ –17 PSF | <b>F S</b><br>+20/–21 PSF | <b>☞ F T W<sup>‡</sup> S</b><br>+24/-24.5 PSF     | 73 FTW <sup>‡</sup> S +28/-30.5 or +30/-30 or +32/-32 PSF | TAPERED STRUT 73SP FWS +32/-37 PSF | TAPERED STRUT  FTWS  +36/-42 PSF       |                             |                      |
| Models         | 16' Wide<br>Door         | <b>S</b><br>+12.5/–14<br>PSF  | <b>S</b><br>+15.5/–17 PSF  | F S<br>+20/-21 PSF        | <b>☞ FT W<sup>‡</sup> S</b><br>+24/-24.5 PSF      | 73 FTW <sup>‡</sup> S +28/-30.5 or +30/-30 or +32/-32 PSF | TAPERED STRUT 73SP FWS +32/-37 PSF | TAPERED STRUT FTWS +36/-42 PSF         |                             |                      |
|                | 18' Wide<br>Door         | <b>\$</b><br>+12.5/–14<br>PSF | SELECT W4                  | SELECT W4                 | TAPERED STRUT 73 F T W*S +25/-27 PSF              | SELE  | SELECT W6                          |  |                             |                      |
|                | 8', 9'<br>Wide<br>Door   | <b>\$</b><br>+13/–15 PSF      | <b>S</b><br>+16/ –18.5 PSF | <b>F S</b><br>+20/–21 PSF | FT W <sup>‡</sup> S<br>+25/–32 PSF                | 76<br><b>⑤</b> F T<br>+30/−32 PSF                         | 76SP                               | <b>☞ F T</b><br>+38/–44 PSF            |                             |                      |
| 492/9/         | 10', 12'<br>Wide<br>Door | <b>\$</b><br>+12.5/–14<br>PSF | <b>S</b><br>+15.5/ –17 PSF | F S<br>+20/–21 PSF        | SELECT W5   | 76<br>FT<br>+28/-30.5 or<br>+30/-30 or<br>+32/-32 PSF     | TAPERED STRUT 76SP F +32/-37 PSF   | TAPERED STRUT  F +36/-42 PSF           |                             |                      |
| Models 76/76SP | 16' Wide<br>Door         | <b>\$</b><br>+12.5/–14<br>PSF | <b>S</b><br>+15.5/–17 PSF  | <b>F S</b><br>+20/–21 PSF | SELECT W5   | 76<br>FT<br>+28/-30.5 or<br>+30/-30 or<br>+32/-32 PSF     | TAPERED STRUT 76SP F +32/-37 PSF   | TAPERED STRUT  F +36/-42 PSF           |                             |                      |
|                | 18' Wide<br>Door         | +12.5/–14<br>PSF              | SELECT W4                  | SELECT W4                 | TAPERED STRUT 76 F T W <sup>‡</sup> S +25/-27 PSF |   |                                    |  |                             |                      |
|                | Standard<br>Impact R     | Windows Ava<br>ated           | ilable                     | W<br>F                    | Patented Impact W<br>Florida Approved             | indows Available  |                                    | ounty Approved<br>epartment of Insuran | ce Approved                 |                      |

For W6–W8 doors over 9' wide, add 2" to the door opening. For W6, Model 76 doors are not available over 16'2" wide. \*Long window availability is limited due to reinforcement requirements.

<sup>\*\*</sup>For W1, Model T50 is used. Model T50 is a tongue-and-groove, 1-layer door.

†Impact windows available at +48/-54 PSF.

†Impact windows not available in Texas.

# JE PLUS & VALUE

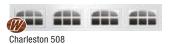


# WINDOW OPTIONS

DECORATIVE INSERT SERIES

Available on These Models: 73, 73SP, 76, 76SP, 76V, 76VSP, 94, 94V, 1500, 15SP

















Sunset 505 (8 panels across only)

Sunset 502 (3, 6 or 9 panels across)









Sunset 605 (4 long panels across)



Sunset 506 (5 or 10 panels across)

Prairie 510





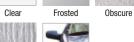


Sunset 603 (2 or 4 long panels across)





Rain



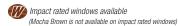
Clear Polycarbonate

Plain and Snap-In Series windows are available single pane or insulated in clear, frosted, obscure and rain designs. Clear acrylic also available.

Impact rated windows are available in clear polycarbonate and may have a wavy appearance. Additional charges for optional glass apply.

Sunset 501 (4, 6, 8 or 10 panels across)

Acrylic windows require special cleaning. Never use products that contain ammonia or petroleum products to clean acrylic. Please visit www.clopaydoor.com/acrylic for complete details. Window heights may vary based on section height.



# GRAND HARBOR®





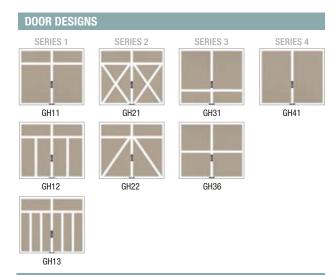
When budget is the deciding factor, this low maintenance, insulationoptional steel frame, carriage house style garage door combines clean lines and classic charm to provide a popular style at a great value. Accented with decorative black wrought iron hardware, these doors have the appearance of a swing-out door, but offer the convenience of modern overhead operation.

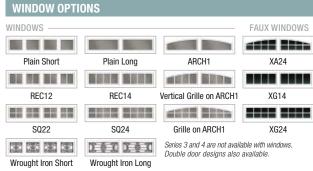
### STYLE AND CONSTRUCTION

- Woodgrain embossed 24 gauge, 2" steel frame construction with 1/2" smooth composite overlay creates authentic carriage house styling.
- Model GH is non-insulated.
- Model GHV has 1-5/8" vinyl-backed insulation that improves energy efficiency with a 6.3 R-value.
- Available in 8 different designs.
- Window options include square, rectangular and arch windows with removable grilles. Glazing includes DSB clear or obscure glass and acrylic wrought iron designs. Unique faux window top sections are also an option.

Calculated door section R-value is in accordance with DASMA TDS-163.



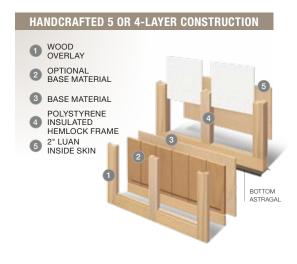




Acrylic windows require special cleaning. Never use products that contain ammonia or petroleum products to clean acrylic. Please visit <a href="https://www.clopaydoor.com/acrylic">www.clopaydoor.com/acrylic</a> for complete details.

|              |                                    |                           |           | WINDCODE® A                                      | VAILABILITY                | CHART                           |  |           |                             |
|--------------|------------------------------------|---------------------------|-----------|--|----------------------------|---------------------------------|--|-----------|-----------------------------|
| C            | ommon Door Widths                  | W1                        | W3        | W4   | W5                         | W                               | /6   | W7        | W8                          |
| 9_I          | 8', 9' Wide Door                   | <b>S</b><br>+12/–15 PSF   | SELECT W4 | <b>F S</b><br>+25/–32 PSF                        | <b>F S*</b><br>+30/–32 PSF | <b>☞ FT S*</b><br>+38/-44 PSF   |  | SELECT W8 | <b>☞ F D</b><br>+50/–58 PSF |
| Grand Harbor | 16' Wide Door                      | <b>S</b><br>+12.5/–14 PSF | SELECT W4 | <b>F S*</b><br>+24/–24.5 PSF                     | <b>F S*</b><br>+30/–30 PSF | TAPERED STRUT  F S* +38/-42 PSF |  | SELECT W8 | <b>☞ F D</b><br>+46/–52 PSF |
| Gra          | 18' Wide Door                      | <b>S</b><br>+12.5/–14 PSF | SELECT W4 | <b>F S*</b><br>+25/–25 PSF                       |                            |                                 |  |           |                             |
| S            | Standard Windows A<br>Impact Rated | vailable                  |           | W Impact Windows Available<br>F Florida Approved |                            |                                 | D Dade County Approved<br>T Texas Department of Insurance Approved |           |                             |

# LIMITED EDITION





Distinguish your home with Clopay's Reserve® Wood Limited Edition garage doors, a line of eight polystyrene insulated wood door styles based on the most inspired (and requested) custom designs.

### STYLE AND CONSTRUCTION

- Doors are available in 8 designs with 13 window/top section styles.
- Standard and optional decorative hardware available.
- Handcrafted, 5 or 4-layer construction, polystyrene insulated wood door with a 5.9 R-value.
- 1/4" thick, imported hardwood interior backer glued to stiles and rails.
- Tongue-and-groove section joint.
- All doors can be factory primed or finish painted White. Factory stain available for stained grade wood species.

Calculated door section R-value is in accordance with DASMA TDS-163.



Windows are single pane and double strength 1/8" thick. Additional charges for optional glass apply.

# Doors shown 8' wide × 7' high. Design 1 Design 2 Design 3 Design 4 Design 5 Design 6 Design 7 Design 8



Double door designs also available.

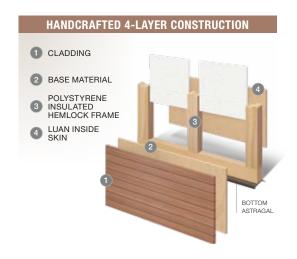
### MATERIAL OPTIONS **OVERLAYS** Light Cedar Meranti Redwood Mixed Cedar Dark Cedar Extira®\* BASE FACE MATERIALS T&G T&G T&G Light T&G Mixed T&G Dark T&G Fir\*\* Luan Smooth Grooved Meranti\*\* Redwood\*3 Cedar\*\* Cedar\*\* Cedar\*\* Extira®\* Extira®\*

<sup>\*\*</sup>On Tongue-and-Groove (T&G) base doors, the wood species must match overlay species.

|          |   |                           | W         | INDCODE® AVAIL                | ABILITY CHAR | Т                                    |                                |                        |
|----------|---|---------------------------|-----------|-------------------------------|--------------|--------------------------------------|--------------------------------|------------------------|
| C        | ommon Door Widths                         | W1                        | W3        | W4                            | W5           | W6                                   | W7                             | W8                     |
| <u>e</u> | 8', 9' Wide Door                          | <b>S</b><br>+13/–15 PSF   | SELECT W6 | SELECT W6                     | SELECT W6    | <b>F S</b><br>+39/–45 PSF            | SELECT W8                      | ● F D W<br>+47/-55 PSF |
| Edition  | 10', 12' Wide Door                        | <b>S</b><br>+12.5/–14 PSF | SELECT W7 | SELECT W7                     | SELECT W7    | SELECT W7                            | F W<br>+41/–48 PSF             |                        |
| Limited  | 16' Wide Door                             | <b>S</b><br>+12.5/–14 PSF | SELECT W7 | SELECT W7                     | SELECT W7    | SELECT W7                            | <b>► F W</b><br>+41/−48 PSF    |                        |
|          | 18' Wide Door                             |                           |           |                               |              |                                      |                                |                        |
| S        | Standard Windows <i>I</i><br>Impact Rated | Available                 |           | Vindows Available<br>Approved |              | D Dade County Ap<br>T Texas Departme | proved<br>nt of Insurance Appr | oved                   |

<sup>\*</sup>Extira® wood doors cannot be stained.

# MODERN





Clean lines and simple forms let the beauty of natural wood stand out. The versatile Reserve® Wood Modern garage doors let you mix materials, shape and tone to create a stunning contemporary garage door that blends beautifully with other woods and materials on your exterior.

### STYLE AND CONSTRUCTION

- Handcrafted, 4-layer construction, polystyrene insulated wood door with a 5.9 R-value.
- Built with a sleek contemporary style and convenient upward-acting operation.
- Offset Window models feature a variety of short and long window options that come standard with clear tempered glass.
- Accent Strip models feature decorative flush aluminum accent strips to provide a beautiful contrast of materials. The result is a look that is modern as well as elegant.
- Heavy-duty hinges, rollers and track provide smooth, quiet, long-lasting operation.
- Replaceable vinyl bottom weatherseal in a corrosion-resistant retainer helps seal out the elements.
- All doors can be factory primed or finish painted White. Factory stain available for stained grade wood species.

Calculated door section R-value is in accordance with DASMA TDS-163.

# DOOR DESIGNS Doors shown 8' wide × 7' high. Offset Window Accent Strip Horizontal Cladding

Accent Strip and Horizontal Cladding models are available spliced and unspliced. Unspliced models are available up to 10' wide.

# Design 1\* Design 2 Design 3 Design 4 Note: All designs shown are illustrated from the exterior of the garage. Door designs must be ordered based on the view from the interior of the garage.

All right-hand designs are shown. Designs 1, 3, 5 and 6 are also available left-handed. \*Not available 10'1" to 13'6". Special order only.

# SPECIALTY GLASS OPTIONS



Windows are single pane and double strength 1/8" thick. Additional charges for optional glass apply.

# MATERIAL OPTIONS Light Cedar Dark Cedar Mixed Cedar Redwood Fir Meranti

|        |   |                           | W         | INDCODE® AVAII                | ABILITY CHAR | Т                                    |                                |                      |
|--------|---|---------------------------|-----------|-------------------------------|--------------|--------------------------------------|--------------------------------|----------------------|
| C      | ommon Door Widths                         | W1                        | W3        | W4                            | W5           | W6                                   | W7                             | W8                   |
|        | 8', 9' Wide Door                          | <b>S</b><br>+13/–15 PSF   | SELECT W6 | SELECT W6                     | SELECT W6    | <b>F S</b><br>+39/–45 PSF            | SELECT W8                      | ● F D<br>+47/–55 PSF |
| Modern | 10', 12' Wide Door                        | <b>S</b><br>+12.5/–14 PSF | SELECT W7 | SELECT W7                     | SELECT W7    | SELECT W7                            | F<br>+41/–48 PSF               |                      |
| Mo     | 16' Wide Door                             | <b>S</b><br>+12.5/–14 PSF | SELECT W7 | SELECT W7                     | SELECT W7    | SELECT W7                            | <b>F</b><br>+41/–48 PSF        |                      |
|        | 18' Wide Door                             |                           |           |                               |              |                                      |                                |                      |
| S      | Standard Windows <i>I</i><br>Impact Rated | Available                 |           | Windows Available<br>Approved |              | D Dade County Ap<br>T Texas Departme | proved<br>nt of Insurance Appr | oved                 |

# MI-CUSTOM



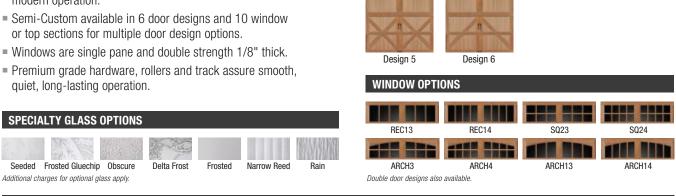


Design 2

Just because your garage door is a standard size doesn't mean it deserves a standard, cookie-cutter door. That's why Clopay has created its Reserve® Wood Semi-Custom garage doors. These upward-acting wood doors operate just like conventional, modern garage doors.

# STYLE AND CONSTRUCTION

- Handcrafted, 2-layer wood doors. Swing-out appearance modern operation.
- Semi-Custom available in 6 door designs and 10 window or top sections for multiple door design options.
- Windows are single pane and double strength 1/8" thick.
- Premium grade hardware, rollers and track assure smooth, quiet, long-lasting operation.



Design 1

**DOOR DESIGNS** 



Differences in grain and color variations are indicative of natural wood.

Paint grade and grooved doors cannot be stained.

Doors shown 8' wide  $\times$  7' high.

Design 4

Design 3

|        | WINDCODE® AVAILABILITY CHART      |                          |                           |                               |                              |                                       |                                 |      |  |  |  |  |  |
|--------|-----------------------------------|--------------------------|---------------------------|-------------------------------|------------------------------|---------------------------------------|---------------------------------|------|--|--|--|--|--|
| C      | ommon Door Widths                 | W1                       | W3                        | W4                            | W5                           | W6                                    | W7                              | W8   |  |  |  |  |  |
|        | 8', 9' Wide Door                  | <b>\$</b><br>+13/–15 PSF | SELECT W5                 | SELECT W5                     | <b>F S</b><br>+32/–36 PSF    |                                       |                                 |      |  |  |  |  |  |
| Custom | 10', 12' Wide Door                | <b>\$</b><br>+12/–14 PSF | SELECT W5                 | SELECT W5                     | <b>F S*</b><br>+30/–33.3 PSF |                                       |                                 |      |  |  |  |  |  |
| Semi-C | 16' Wide Door                     | <b>S</b><br>+12/–14 PSF  | SELECT W5                 | SELECT W5                     | <b>F S*</b><br>+30/–33.3 PSF |                                       |                                 |      |  |  |  |  |  |
| S      | 18' Wide Door                     |                          |                           |                               |                              |                                       |                                 |      |  |  |  |  |  |
| S      | Standard Windows A ) Impact Rated | Available                | W Impact V<br>F Florida A | Vindows Available<br>Approved |                              | D Dade County App<br>T Texas Departme | proved<br>nt of Insurance Appro | oved |  |  |  |  |  |

# FACTORY FINISHES



Clopay stain-grade wood doors of any species are available in nine beautiful stain colors. Custom stain and paint color finishes are available upon request. See your Clopay Dealer for the Clopay Wood brochure or to view stained wood samples in person.



Note: Printed colors shown here may vary from actual product colors. Clopay stain colors shown on Hemlock wood. \*Custom colors are available.

# 3-LAYER STAIN PROCESS



# 3-LAYER PAINT PROCESS



# WOOD DOOR CARE

- Proper care and maintenance are imperative to the appearance, longevity and performance of all wood doors.
- Doors must be painted or stained on all six sides prior to installation.
   Failure to follow the installation and maintenance instructions will void the warranty.
- Please refer to the installation and maintenance manual or go to www.clopaydoor.com for additional information about caring for a wood door.

# PRODUCT SELECTION CHART

| FNO  | טטט                        | 1 OFFE  |   | v Ci                      | IAUI  |  |
|--|----------------------------|---|---|---------------------------|---|--|
| Garage Door  | Туре                       | Model/Design  |   |                           | Construction/Material   | Colors   |
| Avante®  |                            | AX/AXU with Section Joint Seal  | Contemporary                                | 18", 21", 24"             | Aluminum Frame + Glass/Acrylic Panels<br>Aluminum Frame + Aluminum Panels   | Clear Aluminum Anodized, Standard White, Bronze Painted, Chocolate Painted, Bronze<br>Anodized, Black Anodized, Dark Bronze Anodized or Powder Coated Custom Colors  |
| Avante® Sleek  |                            | AZ5, AZ5U, AZ6, AZ6U  | Contemporary                                | 18", 21", 24"             | Aluminum Frame + Glass/Acrylic Panels   | Clear Aluminum Anodized, Standard White, Bronze Painted, Chocolate Painted, Bronze   |
| Canyon Ridge®  | Carriage                   | with Section Joint Seal 15 Door Designs, 14 Window  | Carriage House                              | 18", 21", 24"             |   | Anodized, Black Anodized, Dark Bronze Anodized or Powder Coated Custom Colors<br>Medium Finish, Dark Finish, Walnut Finish, Slate Finish, Bronze Finish, Charcoal Finish<br>Dead Finish White Finish Demand for those visible the surface product in their finish productions of the Company of the Com |
|  | nouse 5-Layer              | or Solid Top Section Designs  |   |                           | Clear Cypress, Mahogany and Pecky Cypress textures;<br>Steel + 2" Intellicore® Polyurethane Insulation + Steel + Cladding + Overlay?  | Black Finish, White Finish, Primed (for those wishing to custom paint or stain their door)   |
| Canyon Ridge®  | Carriage<br>House 4-Layer  | 14 Door Designs, 14 Window or Solid Top Section Designs                                   |   | 18", 21", 24"             | 4 Layers: Clear Cypress, Mahogany and Ultra-Grain®/Solid Steel textures;<br>Steel + 2" Intellicore® Polyurethane Insulation + Steel + Overlay <sup>7</sup>  | Ultra-Grain® Cypress: Medium, Walnut and Slate Finishes, Bronze Finish, Charcoal Finish, Black Finish, White Finish, Primed (for those wishing to custom paint or stain their door)  |
| Canyon Ridge®  | Chevron                    | 8 Door Designs, 4 Cladding<br>Design Options, 14 Window                                   |   | 18", 21", 24"             | Clear Cypress, Mahogany and Pecky Cypress textures;   | Medium Finish, Dark Finish, Walnut Finish, Slate Finish, Bronze Finish, Charcoal Finish<br>Black Finish, White Finish, Primed (for those wishing to custom paint or stain their door)  |
| Canyon Ridge®  | Louver                     | or Solid Top Section Designs<br>12 Door Designs, 6 Window<br>or Solid Top Section Designs | Plantation Shutter                          | 18", 21", 24"             | Steel + 2" Intellicore® Polyurethane Insulation + Steel + Cladding + Overlay? 5 Layers: Clear Cypress, Mahogany, Ultra-Grain®/Solid Steel and Louver Mahogany textures;   | Medium Finish, Dark Finish, Walnut Finish, Slate Finish, Bronze Finish, Charcoal Finish<br>Black Finish, White Finish, Primed (for those wishing to custom paint or stain their door)  |
| Canyon Ridge®  | Modern                     | 3 Door Designs  | Contemporary                                | 18", 21", 24"             | Steel + 2" Intellicore® Polyurethane Insulation + Steel + Cladding + Overlay?<br>4 Layers: Clear Cypress and Mahogany textures;   | Medium Finish, Dark Finish, Walnut Finish, Slate Finish, Bronze Finish, Charcoal Finish  |
| Coachman®  |                            | 15 Door Designs, 10 Window  | Carriage House                              | 18", 21", 24"             | Steel + 2" Intellicore® Polyurethane Insulation + Steel + Cladding or Overlay <sup>7</sup> 4 Layers:  | Black Finish, White Finish, Primed (for those wishing to custom paint or stain their door) Base: Standard White, Almond, Desert Tan, Sandtone  |
|  |                            | or Solid Top Section Designs  | g   | ,,                        | Steel + 2" Intellicore® Polyurethane Insulation + Steel + Composite <sup>7</sup><br>Steel + 2" Bonded Polystyrene Insulation + Steel + Composite <sup>7</sup><br>Steel + 1-3/8" Bonded Polystyrene Insulation + Steel + Composite | Overlay: Standard White, Almond, Desert Tan, Sandtone  |
| Grand Harbor®  |                            | 8 Door Designs, 16 Window<br>or Solid Top Section Designs                                 | Carriage House                              | 18", 24"                  | 3 or 2 Layers: Composite + Steel + Insulation, Composite + Steel  | Base: Standard White, Almond, Desert Tan, Sandtone   |
| Gallery® Steel   | Three-Layer                | 2 Door Designs, 25 Window<br>or Solid Top Section Designs                                 | Carriage House                              | 18", 21", 24"             | 3 Layers: Steel + 2" Intellicore® Polyurethane Insulation + Steel <sup>7</sup><br>Steel + 1-3/8" Intellicore® Polyurethane Insulation + Steel <sup>7</sup><br>Steel + 2" Bonded Polystyrene Insulation + Steel <sup>7</sup>       | Overlay: Standard White Standard White, Almond, Desert Tan, Sandtone, Bronze, Chocolate, Mocha Brown, Charcoal, Black, Lustra™ Black³, Lustra™ Charcoal³, Lustra™ Silver³, Ultra-Grain® Oak: Medium, Dark, Walnut and Slate Finishes   |
| Gallery® Steel   | Two_l aver and             | 2 Door Designs 25 Window  | Carriago House                              | 18" 21" 2/1"              | Steel + 1-3/8" Bonded Polystyrene Insulation + Steel<br>2 or 1 Layers: Steel + 1-5/16" Polystyrene Insulation; Steel  | Standard White, Almond, Desert Tan, Sandtone, Chocolate <sup>1</sup> , Black <sup>2</sup> ,  |
| Bridgeport™  | One-Layer Three-Layer      | 2 Door Designs, 25 Window<br>or Solid Top Section Designs<br>2 Door Designs, 25 Window    | Carriage House<br>Shaker                    |                           | 3 Layers: Steel + 2" Intellicore® Polyurethane Insulation + Steel?  | Standard White, Almond, Desert Tan, Sandtone, Chocolater, Black-,<br>Ultra-Grain® Oak: Walnut and Slate Finishes²<br>Standard White, Almond, Desert Tan, Sandtone, Bronze, Chocolate,  |
| Steel  | IIIOC Layer                | or Solid Top Section Designs  |   |                           | Steel + 1-3/8" Intellicore® Polyurethane Insulation + Steel   | Standard Winte, Antionid, Desert Tail, Santonie, Biotize, Chocolate,<br>Mocha Brown, Charcoal, Black, Lustra™ Black3, Lustra™ Charcoal³, Lustra™ Silver³,<br>Ultra-Grain® Oak: Medium, Dark, Walnut and Slate Finishes   |
| Bridgeport™<br>Steel                                     | Two-Layer and<br>One-Layer | 2 Door Designs, 25 Window<br>or Solid Top Section Designs                                 | Shaker<br>(Narrow and<br>Extended Recessed) | 18", 21", 24"             | 2 or 1 Layers: Steel + 1-5/16" Polystyrene Insulation; Steel  | Standard White, Almond, Desert Tan, Sandtone, Chocolate <sup>1</sup> , Black <sup>2</sup> ,<br>Ultra-Grain <sup>®</sup> Oak: Walnut and Slate Finishes <sup>2</sup>  |
| Garage Door  | Туре                       | Model/Design  | Door/Panel Style                            |                           | Construction/Material   | Colors   |
| Modern Steel™  | Premium                    | 9202, 9201 No Panel   | Modern Flush                                |                           | 3 Layers: Steel + 2" Intellicore® Polyurethane Insulation + Steel7  | Standard White, Almond, Desert Tan, Sandtone, Bronze, Chocolate,   |
|  |                            |   |   |                           |   | Mocha Brown, Charcoal, Black, Hunter Green <sup>5</sup> , Gray,<br>Ultra-Grain <sup>®</sup> Cypress: Medium, Cherry, Walnut and Slate Finishes <sup>4</sup>  |
| Modern Steel <sup>™</sup>                                | Premium                    | 9208 No Panel   | Modern Flush                                | 18", 21", 24"             | 3 Layers: Steel + 2" Intellicore® Polyurethane Insulation + Steel <sup>7</sup>  | Standard White, Almond, Desert Tan, Sandtone, Bronze, Chocolate, Mocha Brown, Charcoal,<br>Black, Gray, Lustra" Black, Lustra" (Charcoal, Lustra" Silver, Ultra-Grain® Cypress: Medium,<br>Cherry, Walnut and Slate Finishes, Ultra-Grain® Plank: Kona and Coastal Gray Finishes   |
| Modern Steel™  | Premium                    | 9205 No Panel   | Modern Grooved                              | 18", 21", 24"             | 3 Layers: Steel + 2" Intellicore® Polyurethane Insulation + Steel <sup>7</sup>  | Standard White, Almond, Desert Tan, Sandtone, Bronze,<br>Chocolate, Mocha Brown, Charcoal, Black, Gray,  |
| Modern Steel™  | Premium                    | 9209 No Panel   | Modern Grooved                              | 18", 21", 24"             | 3 Layers: Steel + 2" Intellicore® Polyurethane Insulation + Steel <sup>7</sup>  | Ultra-Grain® Cypress: Medium, Cherry, Walnut and Slate Finishes<br>Standard White, Almond, Desert Tan, Sandtone, Bronze, Chocolate, Mocha Brown,<br>Charcoal, Black, Gray, Lustra" Black, Lustra" Charcoal, Lustra" Silver,  |
| Modern Steef™  | Premium                    | 9132, 9138 No Panel<br>9131   | Modern Flush                                | 18", 21", 24"<br>18", 21" | 3 Layers: Steel + 1-3/8" Intellicore® Polyurethane Insulation + Steel <sup>7</sup>  | Ultra-Grain® Cypress: Medium, Cherry, Walnut and Slate Finishes<br>Standard White, Almond, Desert Tan, Sandtone, Bronze,<br>Chocolate, Mocha Brown, Charcoal, Black, Hunter Green®, Gray,  |
| Modern Steef™  | Premium                    | 9139 No Panel   | Modern Grooved                              |                           | 3 Layers: Steel + 1-3/8" Intellicore® Polyurethane Insulation + Steel <sup>7</sup>  | Ultra-Grain® Cypress: Medium, Cherry, Walnut and Slate Finishes⁴<br>Standard White, Almond, Desert Tan, Sandtone, Bronze,<br>Chocolate, Mocha Brown, Charcoal, Black, Gray,  |
| Modern Steel™  | Premium                    | 4302, 4308 No Panel   | Modern Flush                                | 18", 21", 24"             | 3 Layers: Steel + 2" Bonded Polystyrene Insulation + Steel 7  | Ultra-Grain® Cypress: Medium, Cherry, Walnut and Slate Finishes<br>Standard White, Almond, Desert Tan, Sandtone, Bronze,   |
| Mandaus Obser  | December 1                 | 4301  | Madam Onesund                               | 18", 21"                  | Olavara Okada Oli Dandad Dakutuwa a kasalatian Okadi  | Chocolate, Mocha Brown, Charcoal, Black, Hunter Green <sup>5</sup> , Gray,<br>Ultra-Grain® Cypress: Medium, Cherry, Walnut and Slate Finishes <sup>4</sup>   |
| Modern Steel'"   | Premium                    | 4305, 4309 No Panel   | Modern Grooved                              | 18", 21", 24"             | 3 Layers: Steel + 2" Bonded Polystyrene Insulation + Steel <sup>7</sup>   | Standard White, Almond, Desert Tan, Sandtone, Bronze,<br>Chocolate, Mocha Brown, Charcoal, Black, Gray,<br>Ultra-Grain® Cypress: Medium, Cherry, Walnut and Slate Finishes   |
| Modern Steel <sup>™</sup>                                | Premium                    | 4132 No Panel   | Modern Flush                                | 18", 21", 24"             | 3 Layers: Steel + 1-3/8" Bonded Polystyrene Insulation + Steel  | Standard White, Almond, Desert Tan, Sandtone, Bronze,<br>Chocolate, Mocha Brown, Charcoal, Black, Gray,  |
| Modern Steel™  | Premium                    | 4051 No Panel   | Modern Flush                                | 18", 21"                  | 3 Layers: Steel + 1-3/8" Bonded Polystyrene Insulation + Steel  | Ultra-Grain® Cypress: Medium, Cherry, Walnut and Slate Finishes<br>Standard White, Almond, Desert Tan, Sandtone, Bronze, Chocolate, Hunter Green, Gray   |
|  | Premium                    | 4138 No Panel   | Modern Flush                                | 18", 21", 24"             | 3 Layers: Steel + 1-3/8" Bonded Polystyrene Insulation + Steel  | Standard White, Almond, Desert Tan, Sandtone, Bronze,<br>Chocolate, Mocha Brown, Charcoal, Black, Gray,  |
| Modern Steel™  | Value                      | 4F No Panel   | Modern Flush                                | 18", 21"                  | 1 Layer: Steel  | Ultra-Grain® Cypress: Medium, Cherry, Walnut and Slate Finishes<br>Standard White, Almond, Desert Tan, Sandtone, Chocolate, Black  |
| Modern Steel™  |                            | 4F4 No Panel  | Modern Flush                                | 18", 21"                  | 1 Layer: Steel  | Standard White, Almond, Desert Tan, Sandtone, Chocolate  |
| Classic™ Steel   | Premium                    | 9200 Raised Panel   | Elegant Short                               | 18", 21"                  | 3 Layers: Steel + 2" Intellicore® Polyurethane Insulation + Steel <sup>7</sup>  | Standard White, Almond, Desert Tan, Sandtone, Bronze, Chocolate, Mocha Brown, Charcoal Black, Hunter Green, Gray, Ultra-Grain® Classic: Medium, Cherry and Walnut Finishes   |
| Classic™ Steel   | Premium                    | 9203 Raised Panel   | Elegant Long                                | 18", 21"                  | 3 Layers: Steel + 2" Intellicore® Polyurethane Insulation + Steel <sup>7</sup>  | Standard White, Almond, Desert Tan, Sandtone, Bronze, Chocolate, Mocha Brown, Charcoal Black, Hunter Green, Gray, Ultra-Grain® Classic: Medium, Cherry and Walnut Finishes   |
| Classic™ Steel   | Premium                    | 9130 Raised Panel   | Elegant Short                               | 18", 21"                  | 3 Layers: Steel + 1-3/8" Intellicore® Polyurethane Insulation + Steel   | Standard White, Almond, Desert Tan, Sandtone, Bronze, Chocolate, Mocha Brown, Charcoal, Black, Hunter Green, Gray, Ultra-Grain® Classic: Medium, Cherry and Walnut Finishes  |
| Classic™ Steel   | Premium                    | 9133 Raised Panel   | Elegant Long                                | 18", 21"                  | 3 Layers: Steel + 1-3/8" Intellicore® Polyurethane Insulation + Steel <sup>7</sup>  | Standard White, Almond, Desert Tan, Sandtone, Bronze, Chocolate, Mocha Brown, Charcoal,<br>Black, Hunter Green, Gray, Ultra-Grain® Classic: Medium, Cherry and Walnut Finishes   |
| Classic™ Steel   | Premium                    | 4300 Raised Panel   | Elegant Short                               | 18", 21"                  | 3 Layers: Steel + 2" Bonded Polystyrene Insulation + Steel 7  | Black, Hunter Green, Gray, Ultra-Grain® Classic: Medium, Cherry and Walnut Hinishes<br>Standard White, Almond, Desert Tan, Sandtone, Broze, Chocolate, Mocha Brown, Charcoal,<br>Black, Hunter Green, Gray, Ultra-Grain® Classic: Medium, Cherry and Walnut Finishes   |
| Classic™ Steel   | Premium                    | 4310 Raised Panel   | Elegant Long                                | 18", 21"                  | 3 Layers: Steel + 2" Bonded Polystyrene Insulation + Steel 7  | Black, Huller Green, Gray, Ultra-Grain® Classic: Medium, Cherry and Wainter Finishes<br>Standard White, Almond, Desert Tan, Sandtone, Bronze, Chocolate, Mocha Brown, Charcoal,<br>Black, Hunter Green, Gray, Ultra-Grain® Classic: Medium, Cherry and Walnut Finishes   |
| Classic™ Steel   | Premium                    | 4050 Raised Panel   | Elegant Short                               | 18", 21"                  | 3 Layers: Steel + 1-3/8" Bonded Polystyrene Insulation + Steel  | Standard White, Almond, Desert Tan, Sandtone, Bronze, Chocolate, Hunter Green, Gray  |
| Classic™ Steel   | Premium                    | 4053 Raised Panel   | Elegant Long                                | 18", 21"                  | 3 Layers: Steel + 1-3/8" Bonded Polystyrene Insulation + Steel  | Standard White, Almond, Desert Tan, Sandtone, Bronze, Chocolate, Hunter Green, Gray  |
| Classic <sup>™</sup> Steel<br>Classic <sup>™</sup> Steel | Value Plus<br>Value Plus   | 1500 and 15SP Raised Panel<br>94V Raised Panel  | Traditional Short<br>Traditional Short      | 18", 21"<br>18", 21"      | 2 Layers: Steel + 1-5/16" Polystyrene Insulation<br>2 Layers: Steel + 1-5/16" Polystyrene Insulation  | Standard White, Almond, Desert Tan, Sandtone, Chocolate<br>Standard White, Almond, Desert Tan, Sandtone, Chocolate, Black  |
| Classic™ Steel   | Value Plus                 | 76V and 76VSP Raised Panel  | Traditional Long                            | 18", 21"                  | 2 Layers: Steel + 1-5/16" Polystyrene Insulation  | Standard White, Almond, Desert Tan, Sandtone, Chocolate  Standard White, Almond, Desert Tan, Sandtone, Chocolate   |
| Classic <sup>™</sup> Steel                               | Value <sup>6</sup>         | 73 Raised Panel   | Traditional Short                           | 18", 21"                  | 1 Layer: Steel  | Standard White, Almond, Desert Tan, Sandtone, Chocolate  |
| Classic™ Steel   | Value <sup>6</sup>         | 94 Raised Panel   | Traditional Short                           | 18", 21"                  | 1 Layer: Steel  | Standard White, Almond, Desert Tan, Sandtone, Chocolate, Black   |
| Classic™ Steel<br>Garage Door                            | Value <sup>6</sup><br>Type | 76 Raised Panel<br>Model/Design   | Traditional Long Door/Panel Style           | 18", 21"<br>Sect. Hts.    | 1 Layer: Steel Construction/Material  | Standard White, Almond, Desert Tan, Sandtone, Chocolate Finishing Options  |
| Reserve® Wood  |                            | Custom  | Carriage House                              | Varies                    | 5 or 4 Layers: Specified Wood; Insulated  | Stained, Finish Painted White, Primed, Unfinished  |
|  | Limited Edition            |   | Carriage House                              | Varies                    | 5 or 4 Layers: Meranti, Cedar, Redwood, Fir, Extira®, Luan; Insulated   | Stained, Finish Painted White, Primed, Unfinished  |
| Reserve® Wood  |                            | 3 Door Designs  | Contemporary                                | Varies                    | 4 Layers: Light Cedar, Dark Cedar, Mixed Cedar, Redwood, Fir, Meranti   | Stained, Finish Painted White, Primed, Unfinished  |
| Reserve® Wood  | Semi-Custom                | 6 Door Designs, 10 Window<br>or Solid Top Section Designs                                 | Carriage House                              | 22.75", 28"               | 2 Layers: Hemlock, Cedar, Redwood, Extira®  | Stained, Finish Painted White, Primed, Unfinished  |

Not available on long panel and 24 gauge extended panel models.

Not available on 25 gauge models

Not available on 25 gauge models

Not available on 25 gauge models

Not available on 27 gauge models

Not available on Models 9201, 9131 and 4301.

Not available on Models 9201, 9131 and 4301.

Not available on Models 9202, 9132, 9138, 4302, 4308.

Mocha Brown is not available on impact rated windows. Additional charges for optional glass apply.

Clopay's patents mentioned throughout are 9,022,091 for impact rated windows, D719,280 and D755,409 for tapered strut.



MADE IN USA

Visit  $\underline{\text{clopaydoor.com}}$  or call 1-800-2CL0PAY (225-6729) for more information on Clopay, America's Favorite Garage Doors.















<sup>6</sup> Not all models available in all regions. See your Clopay Dealer for model availability in your region.
<sup>7</sup> Models come standard with 10-ball nylon rollers and heavy-duty 14 gauge steel hinges.
These models also comply with 2015 IECC air infiltration requirement of 0.40 cfm/ft<sup>2</sup> or less (IECC, Section C402.5.2).

Effective January 2024 (Subject to change without notice)

