# IOCAS INSPIRATIONS





A guide to choosing a garage door as beautiful as your home.



America's Favorite Garage Doors®



### **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:

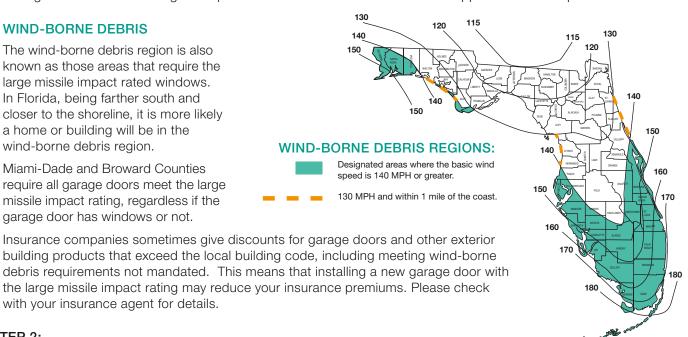
- Determine the minimum wind speed (MPH) your door must meet or exceed from the map below, or go to www.atcouncil.org/windspeed. Determine if wind-borne debris is applicable. See map below.

#### **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.

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

with your insurance agent for details.

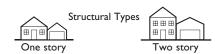


### STEP 2:

- 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 is Exposure C, unless it meets Exposure D definition.
- Exposure D is defined as being within 600 ft. of the ocean front. Contact building code official for required 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 below.

### **DESIGN PRESSURES**

The design wind load pressure rating of a door as 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 Roof Height	Roof Size Expressing Bull Historica Decima Wind Consul MDI (W. 114)											
Ultimate         115         120         130         140         150         160         170         180         190           Wind Speed →         MPH         MPH         MPH         MPH         MPH         MPH         MPH         MPH									200 MPH			
Less Than	Single 9' x 7'	12.5 -14.2	13.7 –15.5	16.1 -18.2	18.5 -20.9	21.3 -24.1	24.3 -27.5	27.6 -31.2	30.6 -34.6	34.2 -38.6	38.0 -43.0	
30 Feet	Double 16' x 7'	12.0 -13.4	13.1 –14.6	15.5 -17.2	17.7 –19.7	20.4 -22.7	23.3 -26.0	26.4 -29.4	29.3 -32.6	32.7 -36.5	36.4 -40.6	
							147 MPH	155 MPH				

Mean Roof Height	Door Size		Based on the 2010 Florida Building Code & ASCE7-10, <b>Exposure C</b> , 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	15.2	16.6	19.6	22.4	25.9	29.5	33.5	35.3	37.1	41.5	46.2
	9' x 7'	-17.2	-18.8	-22.2	-25.3	-29.2	-33.4	-37.8	-39.9	-42.0	-46.9	-52.2
Single	Double	14.6	15.9	18.8	21.5	24.8	28.3	32.1	33.8	35.5	39.8	44.2
Story	16' x 7'	-16.2	-17.7	-20.9	-23.9	-27.6	-31.5	-35.7	-37.7	-39.6	-44.3	-49.3
25 Feet	Single	16.8	18.4	21.7	24.8	28.6	32.7	37.0	39.0	41.1	45.9	51.1
Double	9' x 7'	-19.0	-20.8	-24.5	-28.0	-32.3	-36.9	-41.8	-44.1	-46.4	-51.9	-57.7
Story	Double	16.1	17.6	20.8	23.7	27.4	31.3	35.5	37.4	39.3	44.0	48.9
	16' x 7'	-18.0	-19.6	-23.1	-26.5	-30.5	-34.9	-39.5	-41.7	-43.8	-49.0	-54.5
	Equivalent Nominal		93	101	108	116	124	132	136	139	147	155
	Wind Speed →		MPH	MPH	MPH	MPH	MPH	MPH	MPH	MPH	MPH	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 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		80 PH	190 MPH	200 MPH
One Story	W1	W2	W3	W3	W4	W5	W5	٧	<b>/</b> 6	W6	W7
Two Story	Two Story W1 W2 W3 W3 W4 W5 W5 W6 W6 W7								W7		
				EX	POSURE	С					
Structural Type	Structural Type										
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

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

MPH = miles per hour

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



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

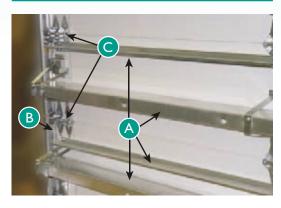
### BENEFITS OF CLOPAY WINDCODE®

- 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



- A Horizontal steel reinforcement strengthens door
- B 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's 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.

### CANYON RIDGE® collection



The Canyon Ridge® Collection provides the natural beauty of wood with the durability of an insulated steel door.

### STYLE AND CONSTRUCTION

- Beautiful and unique, the Canyon Ridge® Limited Edition Series carriage house doors are constructed of an energy efficient, durable steel core and finished with full composite cladding and overlays that have the appearance of authentic wood doors.
- An attractive and more economical alternative to the Limited Edition Series, the Canyon Ridge® Ultra-Grain® Series features a 2" polyurethane insulated steel base door coated with Ultra Grain®, a durable, natural-looking, woodgrain paint finish.



	AVAILABLE MATERIAL DESIGN OPTIONS										
	CLADD	ING OPTION	OVERLAY OPTIONS								
Limited Edition Series	Clear Cypress	Mahogany	Pecky Cypress	Clear Cypress	Mahogany						
Ultra-Grain <sup>®</sup> Series	UI	tra-Grain® Ste	Clear Cypress								

	AVAILABLE COLOR OPTIONS										
	PRE	FIELD-FINISHING REQUIRED									
Medium Finish	Dark Finish	Walnut Finish	Whitewash Finish (Mahogany Only)	Primed							
Medium Finish		Walnut Finish									

	WINDCODE® AVAILABILITY CHART										
(	Common Door Widths         W1         W3         W4         W5         W6         W7         W8										
	8', 9' Wide Door	<b>S</b> +13/–15 PSF	SELECT W4	<b>F S</b> +28/-29 PSF	<b>F S</b> +30/–32 PSF	<b>☞ F S</b> +38/-42 PSF	SELECT W8	F D +54/-60 PSF			
A A						100/ 12 / 0/		10 // 00 / 0/			
O	10', 12' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	<b>F S</b> +25.5/–25.5 PSF	F S +30/-30 PSF	F +37.5/–40 PSF	SELECT W8	F +46.6/-52 PSF			
ᇢ						+37.37-40 F31		140.07 02 7 07			
Model	16' Wide Door	<b>S</b> +12.5/-14 PSF	SELECT W4	<b>F S</b> +25.5/-25.5 PSF	<b>F S</b> +30/–30 PSF	<b>● F</b>	SELECT W8	<b>F</b> +46.6/–52 PSF			
		+12.37-141 01		+23.5/-23.5 / G/	+00/-00 / 0/	+37.5/-40 PSF		+40.0/-52 P3F			
	18' Wide Door	<b>S</b> +12.5/-14 PSF	SELECT W4	<b>F S</b> +25/-25 PSF	SELECT W6	<b>☞ F</b> +37/-37 PSF					
Ш		1,12,0, 141 01		120, 20 7 07		+377-37 P3F					

- S Standard Windows Available

  Impact Rated
- W Impact Windows AvailableF Florida Approved
- D Dade County Approved
- T Texas Department of Insurance Approved

### COACHMAN® collection



The Coachman® Collection gives your home classic elegance while complementing your home's architectural style. It's the perfect blend of beauty and practicality-masterful in details and innovative in design.

#### STYLE AND CONSTRUCTION

- Custom composite overlay with beveled coped edge and center groove creates a detailed carriage house look, available in four colors.
- Windows with complete overlay and true arch designs are available in double strength, Insulated or Obscure glass. Grilles are removable for ease of cleaning.
- Model CD has 1-3/8" thick polystyrene (R-value 6.5).
- Model CG has 2" thick polystyrene (R-value 9.0).
- Model CGU has 2" thick polyurethane (R-value 18.4).
- Insulated with a thermal break, sandwiched between two layers of bonded steel.
   Calculated door section R-value is in accordance with DASMA TDS-163.

		COA	CHMAN® D	OOR DESI	GNS			
		SERIES 1		SERIES 2				
		11-11	10	$\times$	$\wedge$	abla		
	Design 11 with REC11 Window*	Design 12 with SQ24 Window*	Design 13 with REC13 Window*	Design 21 with ARCH4 Window*	Design 22 with REC14 Window*	Design 23 with ARCH3 Window*		
			SERIE	S 3**				
).	Design 31	Design 32	Design 33	Design 34	Design 35	Design 36		
		SERIES 4**			arriage house des	•		
				also available.  *Various windo	dels. Custom des w designs may b sign. Examples an	e chosen with		
	Design 41	Design 42	Design 43		are not available			

	WINDCODE® AVAILABILITY CHART									
Co	mmon Door Widths	W1	W3	W4	W5	W6	W7	W8		
	8', 9' Wide Door	<b>S</b> +13/–15 PSF	SELECT W5	SELECT W5	F T S +33/-37 PSF					
Model CD	10', 12' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	F T S +25/-25 PSF						
Mode	16' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	F T S +25/-25 PSF						
	18' Wide Door	<b>\$</b> +12.5/–14 PSF								
*	8', 9' Wide Door	SELECT W6	SELECT W6	SELECT W6	SELECT W6	F T* S +38/-42 PSF	SELECT W8	F T*D* +54/-60 PSF		
cg/cgU*	10', 12' Wide Door	SELECT W5	SELECT W5	SELECT W5	F T* S +30/-30 PSF	F T* +37.5/-40 PSF	SELECT W8	F D* +46.6/-52 PSF		
Models (	16' Wide Door	SELECT W5	SELECT W5	SELECT W5	F T* S +30/-30 PSF	F T* +37.5/-40 PSF	SELECT W8	F D* +46.6/-52 PSF		
Mo	18' Wide Door	SELECT W6	SELECT W6	SELECT W6	SELECT W6	F T* +37/-37 PSF				
S	Standard Windows	Available	W Impact Wi	indows Availa	ble <b>D</b> Da	de County Ap	proved			

F Florida Approved



Impact Rated

Texas Department of Insurance Approved

### GRAND HARBOR® collection



When budget is the deciding factor, this low maintenance, insulation-optional 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.

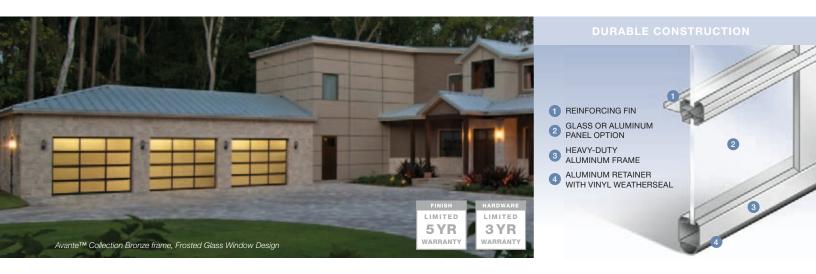
### STYLE AND CONSTRUCTION

- Available in 5 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.
- 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 1-5/16" vinyl-backed insulation that improves engergy efficiency. 6.3 R-value.
  Calculated door section R-value is in accordance with DASMA TDS-163.



(	Common Door Widths	W1	W3	W4	W5	W6	W7	W8
	8', 9' Wide Door	<b>S</b> +12/–15 PSF	SELECT W4	<b>F S</b> +25/-32 PSF	<b>F S</b> +30/–32 PSF	F S* +37/-37 PSF		
larbor <sup>®</sup>	10', 12' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W5	SELECT W5	F S* +30/-30 PSF	● F S* +37/-37 PSF		
Grand Harbor®	16' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W5	SELECT W5	F S* +30/–30 PSF	F S* +37/-37 PSF		
	18' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	F S* +25/-25 PSF				

### AVANTE™ collection



Avante™ is the perfect choice to modernize any home.

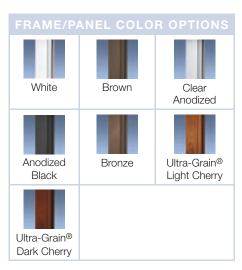
#### STYLE AND CONSTRUCTION

- 2-1/8" aluminum frame provides a virtually maintenance-free, long-lasting door.
- Tempered glass, acrylic or solid aluminum panel options. Insulated glass is also available for increased energy efficiency (AVI model).
- Vinyl bottom weatherseal with retainer helps protect against the elements and is replaceable.
- Integral reinforcing fin provides increased strength and longevity.
- Heavy-duty steel ball bearing rollers with nylon tires provide quiet operation.

INSULATED	NON - INSULATED
AVI	AV

	GL	ASS / PAN	NEL OPTI	ONS	
Clear Glass	Gray Tint	Bronze Tint	Mirrored Glass	Obscure Glass	White Laminate
			/		
Frosted	Clear Acrylic	Gray Acrylic	White Acrylic	Clear Polygal®	Bronze Polygal®
				2	7
	Grain <sup>®</sup> Cherry		Grain <sup>®</sup> Cherry		

		WINDCODE® A	VAILABILITY	CHART	
Co	mmon Door Widths	W1	W3	W4	W5
5	8', 9', 10', 12' Wide Door	<b>S</b> +16.5/–16.5 PSF	SELECT W5	SELECT W5	<b>F S</b> +32/-32 PSF
AV/AVI	14' Wide Door	<b>S</b> +13.5/–13.5 PSF	SELECT W5	SELECT W5	<b>F S</b> +30/–30 PSF
Models	16' Wide Door	SELECT W5	SELECT W5	SELECT W5	F S +30/-30 PSF
2	18' Wide Door	SELECT W5	SELECT W5	SELECT W5	F S +30/-30 PSF
9 V	Impact Rated			approved unty Approved epartment of Insu	rance Approved



### GALLERY® collection

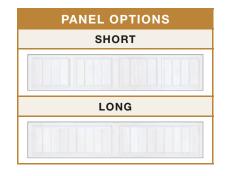


Constructed of durable steel, this vintage style line is available in long or short grooved panel designs with various windows, colors and hardware options to create that one-of-a-kind look.

### STYLE AND CONSTRUCTION

- Hot-dipped galvanized steel skin with a baked-on primer and top coat helps ensure durability and long-lasting beauty.
- Polystyrene or polyurethane insulation with R-values ranging from 6.3 to 18.4.
- Windows are standard with double strength clear glass and optional snap-in grilles. Other options include Insulated glass, Obscure with snap-in grilles and acrylic wrought iron designs.
- Section joints and bottom weatherseal in a corrosion-resistant aluminum retainer help seal out the elements.

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



	COLOR OPTIONS										
White	Almond	Desert Tan	Sandtone	Chocolate*	Ultra-Grain <sup>®</sup> Medium Finish**	Ultra-Grain® Dark Finish**	Ultra-Grain® Walnut Finish**				
*Not available on all do *Ultra-Grain*: New Fau	ıx woodgrain paint coating	gs offer the beauty of stain	ed wood without the upk	keep. Ultra-Grain® doors h	nave stucco texture.						

<sup>\*\*</sup> Available on 3-layer doors only.

	MODEL	PANEL STY	LE. INSULAT	ION. CONST	TRUCTION A	ND R-VALUE	CHART	
MODEL	GD2SU	GD2LU	GD1SU	GD1LU	GD2SP	GD2LP	GD1SP	GD1LP
Panel Style	Short	Long	Short	Long	Short	Long	Short	Long
Insulation	2" Polyurethane	2" Polyurethane	1 <sup>3</sup> /8" Polyurethane	1 <sup>3</sup> /8" Polyurethane	2" Polystyrene	2" Polystyrene	1 <sup>3</sup> /8" Polystyrene	1 <sup>3</sup> /8" 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
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® collection



			WINDCODE	® AVAILABIL	ITY CHART			
Co	mmon Door Widths	W1	W3	W4	W5	W6	W7	W8
	8', 9' Wide Door	<b>S</b> +13/–15 PSF	SELECT W4	F S +28/-29 PSF	SELECT W6	F S +38/-42 PSF	SELECT W8	<b>F</b> +54/-60 PSF
Model GD2SU	10', 12' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	F S +25.5/-25.5 PSF	F S +30/-30 PSF	● F S +37/-40 PSF	SELECT W8	<b>F</b> +46.6/–52 PSF
Mo	16' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	F S +25.5/-25.5 PSF	F S +30/-30 PSF	● F S +37/–40 PSF	SELECT W8	● F S +46.6/-52 PSF
	18' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	F S +25/-25 PSF	SELECT W6	<b>☞ F</b> +37/–37 PSF		
	8', 9' Wide Door	<b>S</b> +13/–15 PSF	SELECT W4	F S +28/-29 PSF	SELECT W6	● F S +38/-42 PSF	SELECT W8	<b>F</b> +54/-60 PSF
Model GD2LU	10', 12' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	F S +25.5/-25.5 PSF	<b>F S</b> +30/–30 PSF	● F S +37/-40 PSF	SELECT W8	<b>F</b> +46.6/–52 PSF
GD;	16' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	F S +25.5/-25.5 PSF	<b>F S</b> +30/–30 PSF	● F S +37/-40 PSF	SELECT W8	<b>F</b> +46.6/–52 PSF
	18' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	<b>F S</b> +25/-25 PSF	SELECT W6	● F S +37/-37 PSF		
	8', 9' Wide Door	<b>S</b> +13/–15 PSF	SELECT W4	<b>F S</b> +28/-29 PSF	<b>F S</b> +30/–32 PSF			
Model GD1SU	10', 12' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	<b>F S</b> +25.5/–25.5 PSF	<b>F S</b> +30/–30 PSF			
® G	16' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	<b>F S</b> +25.5/–25.5 PSF	<b>F S</b> +30/–30 PSF			
	18' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	<b>F S</b> +25/–25 PSF				
	8', 9' Wide Door	<b>S</b> +13/–15 PSF	<b>F S</b> +20/–20 PSF	SELECT W5	<b>F S</b> +30/–32 PSF			
Model GD1LU	10', 12' Wide Door	<b>S</b> +12.5/–14 PSF	F S +20/-21 PSF	SELECT W5	F S +30/–30 PSF			
Ω G	16' Wide Door	<b>S</b> +12.5/–14 PSF	F S +20/-21 PSF	SELECT W5	F S +30/–30 PSF			
	18' Wide Door	<b>S</b> +12.5/–14 PSF						
	8', 9' Wide Door	<b>S</b> +13/–15 PSF	SELECT W4	F S +28/-29 PSF	SELECT W6	F S +38/-42 PSF	SELECT W8	<b>► F D</b> +54/−60 PSF
Model GD2SP	10', 12' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	F S +25.5/-25.5 PSF	<b>F S</b> +30/–30 PSF	● F S +37/-40 PSF	SELECT W8	F D +46.6/-52 PSF
Mo GD;	16' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	F S +25.5/-25.5 PSF	<b>F S</b> +30/–30 PSF	● F S +37/-40 PSF	SELECT W8	F D +46.6/-52 PSF
	18' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	<b>F</b> +25/–25 PSF		<b>☞ F</b> +37/–37 PSF		

## GALLERY® collection

			WINDCOE	E® AVAILABI	LITY CHART			
Con	nmon Door Widths	W1	W3	W4	W5	W6	W7	W8
						<b>-</b>		
	8', 9' Wide Door	\$ +13/–15 PSF	SELECT W4	F S +28/-29 PSF	SELECT W6	F S +38/-42 PSF	SELECT W8	● F D +54/-60 PSF
Model GD2LP	10', 12' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	F S +25.5/-25.5 PSF	F S +30/–30 PSF	● F S +37/-40 PSF	SELECT W8	F D +46.6/–52 PSF
GD GD	16' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	F S +25.5/-25.5 PSF	<b>F S</b> +30/–30 PSF	● F S +37/–40 PSF	SELECT W8	F D +46.6/–52 PSF
	18' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	F +25/-25 PSF	SELECT W6	● F S +37/-37 PSF		
	8', 9' Wide Door	<b>S</b> +13/–15 PSF	F S +20/-20 PSF	SELECT W5	<b>F S</b> +30/–32 PSF			
Model GD1SP	10', 12' Wide Door	<b>S</b> +12.5/–14 PSF	<b>F S</b> +20/-21 PSF	SELECT W5	<b>F S</b> +30/–30 PSF			
Mo GD	16' Wide Door	<b>S</b> +12.5/–14 PSF	<b>F S</b> +20/-21 PSF	SELECT W5	<b>F S</b> +30/–30 PSF			
	18' Wide Door	<b>S</b> +12.5/–14 PSF						
	8', 9' Wide Door	<b>S</b> +13/–15 PSF	F S +20/-20 PSF	SELECT W5	F S +30/–32 PSF			
Model GD1LP	10', 12' Wide Door	<b>S</b> +12.5/–14 PSF	F S +20/-21 PSF	SELECT W5	F S +30/–30 PSF			
AD GD	16' Wide Door	<b>S</b> +12.5/–14 PSF	<b>F S</b> +20/–21 PSF	SELECT W5	F S +30/–30 PSF			
	18' Wide Door	<b>S</b> +12.5/–14 PSF						
ge	8', 9' Wide Door	<b>S</b> +13/–15 PSF	SELECT W4	FTS +25/-25 PSF	F T S +30/–32 PSF	● F T S* +37/-37 PSF	SELECT W8	◆ F D +50/–58 PSF
24 gau ® Pan Sl	10', 12' Wide Door	<b>S</b> +12.5/–14 PS	SELECT W4	FTS* +25/-25 PSF	F T S* +30/–30 PSF	● F T S* +37/-41 PSF	SELECT W8	F D +46.6/–52 PSF
GD4S 24 gauge Gallery® Pan Short	16' Wide Door	<b>S</b> +12.5/–14 PS	SELECT W4	FTS* +25/-25 PSF	F T S* +30/-30 PSF	● F T S* +37/-41 PSF	SELECT W8	F D +46.6/–52 PSF
၂ မွ	18' Wide Door	<b>S</b> +12.5/–14 PS	SELECT W4	FTS* +25/-25 PSF	SELECT W6	<b>F S*</b> +37/-39 PSF		
uge Long	8', 9' Wide Door	<b>S</b> +13/–15 PSF	SELECT W4	FTS +25/-25 PSF	SELECT W6	● F T S* +37/-37 PSF		
t gauge Pan Lon	10', 12' Wide Door	<b>S</b> +12.5/–14 PS	SELECT W4	FTS* +25/-25 PSF	SELECT W6	● F T S* +37/-41 PSF		
GD4L 24 gau Gallery® Pan L	16' Wide Door	<b>S</b> +12.5/–14 PS	SELECT W4	FTS* +25/-25 PSF	SELECT W6	● F T S* +37/-41 PSF		
G <sub>a</sub>	18' Wide Door	<b>S</b> +12.5/–14 PS	SELECT W4	FTS* +25/-25 PSF				
y® Ited	8', 9' Wide Door	<b>S</b> +13/–15 PSF	SELECT W4	● F S +25/-32 PSF	● F S +30/-32 PS	● F S* +38/-42 PS		
Galler Insula	10', 12' Wide Door	<b>S</b> +12.5/–14 PS	SELECT W4	FS* +24/-24.5 PSF	● F S* +30/-30 PSF	● F S* +37/–41 PSF		
25 gauge Gallery <sup>®</sup> Pan & Pan Insulated	16' Wide Door	<b>S</b> +12.5/–14 PS	SELECT W4	FS* +24/-24.5 PSF	● F S* +30/-30 PSF	● F S* +37/–41 PSF		
25 Pan	18' Wide Door	<b>S</b> +12.5/–14 PS	SELECT W4	F S* +24/-24.5 PSF	SELECT W6	<b>☞ F</b> +37/-37 PSF		
	standard Windows Ava	ailable		ct Windows Avai la Approved	lable	D Dade Cou T Texas Dep	nty Approved artment of Insur	ance Approved

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

### LIMITED EDITION RESERVE® collection



Distinguish your home with Clopay's Limited Edition Reserve® Collection, 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 classic designs with 13 window/top section styles.
- Windows are single pane, double strength 1/8" clear glass and true divided lites (Obscure glass optional).
- Standard and optional decorative hardware available.
- Handcrafted 4 or 5-layer polystyrene insulated wood door construction 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.



Texas Department of Insurance Approved

POLYSTYRENE INSULATION 1/4" LUAN

**INSIDE SKIN** 

HEMLOCK

BASE MATERIAL

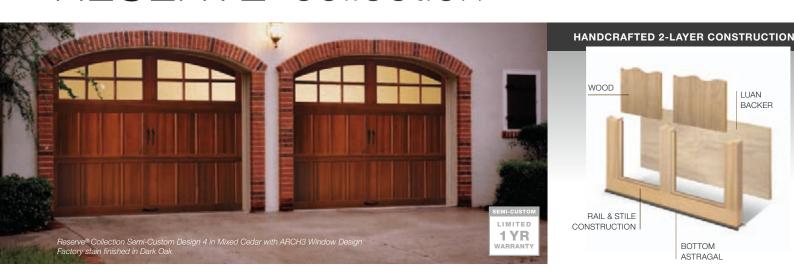


	WINDCODE® AVAILABILITY CHART									
	Common Door Widths W1		W3	W4	W5	W6	W7	W8		
uo	8', 9' Wide Door	<b>S</b> +13 / –15 PSF	SELECT W5	SELECT W5	<b>F S</b> +32 / -36 PSF	<b>F S</b> +39 / -45 PSF				
Edition	10', 12' Wide Door	<b>S</b> +12.5 / –14 PSF	SELECT W5	SELECT W5	<b>F S</b> +30 / -33.3 PSF					
Limited	16' Wide Door	<b>S</b> +12.5 / –14 PSF	SELECT W5	SELECT W5	<b>F S</b> +30 / -33.3 PSF					
į	18' Wide Door	SELECT W5	SELECT W5	SELECT W5	<b>F S</b> +30 / -30 PSF					
	S Standard Windows Available W Impact Windows Available				le	D Dade Count	y Approved			

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### RESERVE® collection



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® Collection. 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.
- Reserve® Series available in 6 door designs and 10 window or top sections for multiple door design options.
- Obscure, Insulated and special glass options available.
- Premium grade hardware, rollers and track assure smooth, quiet, long-lasting operation.



	WOOD OPTIONS										
Redwood (Stain Grade) RR_R	Cedar (Stain Grade)	Hemlock (Stain Grade)	Hemlock (Paint Grade)	Hemlock (Grooved)	Differences in grain and color variations are indicative of natural wood.						

	WINDCODE® AVAILABILITY CHART										
Com	mon Door Widths	W1	W3	W4	W5	W6	W7	W8			
	8', 9' Wide Door	<b>S</b> +13 / -15 PSF	SELECT W5	SELECT W5	<b>F S</b> +32 / -36 PSF						
Reserve® Collection	HEMLOCK 10', 12' Wide Door	<b>S</b> +12 / -14 PSF	SELECT W5	SELECT W5	<b>F S</b> +30 / -33.3 PSF						
Rese Colle	HEMLOCK 16' Wide Door	<b>S</b> +12 / -14 PSF	SELECT W5	SELECT W5	<b>F S</b> +30 / -33.3 PSF						
	18' Wide Door										
S St	andard Windows A	vailable	W Impa	act Windows Ava	ilable	D Dade Cou	nty Approved				

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LUAN BACKER

### PREMIUM series





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

### STYLE AND CONSTRUCTION

- 3-layer construction (steel + insulation + steel).
- Tongue-and-groove section joint and bottom weatherseal in a corrosion-resistant aluminum retainer help seal out the elements.
- Woodgrain embossed insulated steel base door painted front and back for a clean appearance.
- Prepainted white end stiles and interior steel backing for a clean appearance.
- R-values range from 6.5 to 18.4.

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

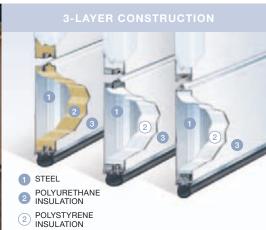


	PANEL OPTIONS	
ELEGANT SHORT	ELEGANT LONG	FLUSH

	MODEL PANEL STYLE,	INSULATION, CONSTR	UCTION AND R-VALUE	CHART
MODEL	9200, 9201, 9203	9130, 9131, 9133	4300, 4301, 4310	4050, 4051, 4053
Panel Style	Elegant Short, Long and Flush			
Insulation	2" Polyurethane	13/8" Polyurethane	2" Polystyrene	13/8" Polystyrene
Construction	3-layer	3-layer	3-layer	3-layer
R-value	18.4	12.9	9.0	6.5

### PREMIUM series





3 STEEL

		W	INDCODE® A	VAILABILIT	Y CHART			
	Common Door Widths	W1	W3	W4	W5	W6	W7	W8
	8', 9' Wide Door	<b>S</b> +13/–15 PSF	SELECT W4	<b>F S</b> +28/–29 PSF	F S +30/-32 PSF	● F S +37/-40 PSF	SELECT W8	F S +48/-60 PSF
9200,	10', 12' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	F S +25.5/-25.5 PSF	SELECT W6	● F S +37/-40 PSF	SELECT W8	F S +46.6/-52 PSF
Models 9200, 9201, 9203	16' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	F S +25.5/-25.5 PSF	SELECT W6	● F S +37/-40 PSF	SELECT W8	F S +46.6/-52 PSF
	18' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	F S +24/-24.5 PSF	SELECT W6	● F S +37/-37 PSF	SELECT W8	● F S +46/-50 PSF
-c	8', 9' Wide Door	<b>S</b> +13/–15 PSF	<b>F S</b> +20/–20 PSF	SELECT W6	SELECT W6	<b>F S</b> +37/-37 PSF		
Models 9130, 9131, 9133	10', 12' Wide Door	<b>S</b> +12.5/–14 PSF	<b>F S</b> +20/–21 PSF	SELECT W5	F S +32/-32 PSF			
Model 9131,	16' Wide Door	<b>S</b> +12.5/–14 PSF	<b>F S</b> +20/–21 PSF	SELECT W5	<b>F S</b> +32/–32 PSF			
	18' Wide Door	<b>S</b> +12.5/–14 PSF						
_	8', 9' Wide Door	<b>S</b> +13/–15 PSF	SELECT W4	FTWS +28/-29 PSF	SELECT W6	FTWS +37/-40 PSF	SELECT W8	FDTW +48/-60 PSF
s 4300 4310	10', 12' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	FTWS +25.5/-25.5 PSF	SELECT W6	FTWS +37/-40 PSF	SELECT W8	FDTW +46.6/-52 PSF
Models 4300, 4301, 4310	16' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	FTWS +25.5/-25.5 PSF	SELECT W6	FTWS +37/-40 PSF	SELECT W8	FDTW +46.6/-52 PSF
	18' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W4	FTWS +25/-25 PSF	SELECT W6	FTWS +37/-37 PSF	SELECT W8	FDT +46/-50 PSF
	8', 9' Wide Door	<b>S</b> +13/–15 PSF	<b>F S</b> +20/–21 PSF	SELECT W6	SELECT W6	<b>F S</b> +37/–37 PSF		
Models 4050, 4051, 4053	10', 12' Wide Door	<b>S</b> +12.5/–14 PSF	F S +20/-21 PSF	SELECT W5	F S +30/-30 PSF or +32/-32 PSF			
Model: 4051,	16' Wide Door	<b>S</b> +12.5/–14 PSF	F S +20/-21 PSF	SELECT W5	F S +30/-30 PSF or +32/-32 PSF			
	18' Wide Door	<b>S</b> +12.5/–14 PSF						
	tandard Windows Available mpact Rated		W Impact Wi	ndows Available proved	)	<ul><li>D Dade Count</li><li>T Texas Depart</li></ul>		rance Approved

For W6-W8 doors over 9' wide, add 2" to the door opening.

### VALUE PLUS series



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).
- Woograin embossed insulated steel base door painted front and back for a virtually maintenance-free door.
- Quality 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.

МС	MODEL SPECS								
MODELS	76VSP	1500							
Panel Styles	Long	Short							
Section Joint	Shiplap	Shiplap							
Steel Gauge	25	25							
Insulation Thickness	1 <sup>5</sup> / <sub>16</sub> "	1 <sup>5</sup> / <sub>16</sub> "							

	COLOR OPTIONS				PANEL OPTIONS		
White	Almond	Desert Tan	Sandtone	Chocolate	TRADITIONAL SHORT	TRADITIONAL LONG	
VVIIIC	Aimona	Dooort lan	Caratorio	Onocolato			

Со	mmon Door Widths	W1**	W2	W3	W4	W	5	W6	W7	W8
		USE T52								
	8', 9' Wide Door	<b>S</b> +13 / -15 PSF	<b>S</b> +16 / -18.5 PSF	SELECT W4	● F T S +25 / -32 PSF	● F T S +30 / -32 PSF				
1200	10', 12' Wide Door	<b>S</b> +12.5 / -14 PSF	<b>S</b> +15.5 / -17 PSF	<b>F S</b> +20 / -21 PSF	FTS* +24 / -24.5 PSF	FTS* +30 / -30 PSF				
Model 1500	16' Wide Door	<b>S</b> +12.5 / -14 PSF	<b>S</b> +15.5 / -17 PSF	F S +20 / -21 PSF	FTS* +24 / -24.5 PSF	FTS* +30 / -30 PSF				
	18' Wide Door	<b>S</b> +12.5 / -14 PSF			. 3					
ď	8', 9' Wide Door	<b>S</b> +13 / -15 PSF	SELECT W4	SELECT W4	● F T S* +25 / -32 PSF	76V FTS +30 / -32 PSF	76VSP <b>F S*</b> +32 /-37 PSF			
N/76VS	10', 12' Wide Door	<b>S</b> +12.5 / -14 PSF	SELECT W5	SELECT W5	SELECT W5	76V (-) +32 /-3	SP <b>F S</b> *			
Model 76V/76VSP	16' Wide Door	<b>S</b> +12.5 / -14 PSF	SELECT W5	SELECT W5	SELECT W5	76V (S) +32/-3	FS*			
	18' Wide Door	<b>S</b> +12.5 / -14 PSF								

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### VALUE series





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.

	co	LOR OPTI	ONS		PANEL OPTIONS				
					73, 94 TRADITIONAL SHORT	76 TRADITIONAL LONG			
White	Almond	Desert Tan	Sandtone	Chocolate					

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

	WINDCODE® AVAILABILITY CHART											
	Common oor Widths	W1**	W2	W3	W4	W5	W6	W7	W8		W9	
	USE T50											
	8', 9' Wide Door	<b>S</b> +13 / -15 PSF	<b>S</b> +16 / -18.5 PSF	<b>F S</b> +20 / -21 PSF	<b>FT WS</b> +25 / -32 PSF	FTWS +30 / -32 PSF	<b>S</b> F T <b>W S*</b> +38 /-42 PSF	<b>D W</b> +42 /-48 PSF	<b>DW</b> +48 / -54 PSF	<b>FTD</b> +54 / -62 PSF	<b>D W</b> +62 / -72 PSF	
el 94	10', 12' Wide Door	<b>S</b> +12.5 / -14 PSF	<b>S</b> +15.5 / -17 PSF	<b>F S</b> +20 / -21 PSF	● F T W S* +24 / -24.5 PSF	FTWS +30 / -30 or +28 / -30.5 or +32 / -32 PSF	<b>SFT W S*</b> +37 /-41 PSF	FTW +42 / -48 PSF				
Model	16' Wide Door	<b>S</b> +12.5 / -14 PSF	<b>S</b> +15.5 / -17 PSF	<b>F S</b> +20 / -21 PSF	● F T W S* +24 / -24.5 PSF	FT WS +30 / -30 or +28 / -30.5 or +32 / -32 PSF	<b>SFT W S*</b> +37 /-41 PSF	FTW +42 / -48 PSF	<b>FT DW</b> +46.2 /-52 PSF			
	18' Wide Door	<b>S</b> +12.5 / -14 PSF	SELECT W3	<b>F S*</b> +20 / -21 PSF	<b>S</b> F T <b>W S*</b> +25 / -25 PSF	SELECT W6	<b>SFT WS*</b> +37/-37 PSF	<b>D W</b> +42 /-46 PSF				
	S Standard Windows Available Impact Rated					W Impact Windows Available F Florida Approved			D Dade County Approved T Texas Department of Insurance Approved			

<sup>\*</sup> 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.

# VALUE series



	WINDCODE® AVAILABILITY CHART									
Common Door Widths W1** W2			W3	W4	v	W5		W7	W8	
		USE T50								
	8', 9' Wide Door	<b>S</b> +13/–15 PSF	<b>S</b> +16 / –18.5 PSF	<b>F S*</b> +20 /-21 PSF	<b>S</b> F T <b>W S</b> +25 /-32 PSF	<b>☞ F T W S</b> +30 /-32 PSF		<b>S</b> F T <b>W S*</b> +38 /-42 PSF	FTW +42 /-48 PSF	FTW +46 /-50 PSF
Model 73	10', 12' Wide Door	<b>S</b> +12.5/–14 PSF	<b>S</b> +15.5 / -17 PSF	<b>F S</b> +20 /-21 PSF	<b>S</b> F T <b>W S*</b> +24 /-24.5 PSF	+30 /-30 oi	FTWS* +30 /-30 or +28 / -30.5 or +32 / -32 PSF		<b>● F T W</b> +42 /-48 PSF	
Mod	16' Wide Door	<b>S</b> +12.5/–14 PSF	<b>S</b> +15.5 / –17 PSF	<b>F S*</b> +20 /-21 PSF	FT WS* +24 /-24.5 PSF	FTWS* +30 /-30 or +28 /-30.5 or +32 /-32 PSF		<b>☞ F T ₩ S*</b> +37 /-41 PSF	<b>● F T W</b> +42 /-48 PSF	
	18' Wide Door	<b>S</b> +12.5/-14 PSF	SELECT W3	<b>F S*</b> +20 /-21 PSF	<b>FT WS*</b> +25 /-25 PSF	SELECT W6		<b>S*</b> +37 /-37 PSF		
	8', 9' Wide Door	<b>S</b> +13/–15 PSF	SELECT W4	SELECT W4	F S +25 /-32 PSF	76 FS +30 /-32 PSF	76SP <b>F S*</b> +32 /–37 PSF	<b>F S*</b> +38 /–42 PSF		
Models 76/76SP	10', 12' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W5	SELECT W5	SELECT W5	76 FT S* +30 /-30 PSF	76SP F S* +32 /–37 PSF	<b>F S*</b> +37 /–41 PSF		
Models	16' Wide Door	<b>S</b> +12.5/–14 PSF	SELECT W5	SELECT W5	SELECT W5	76 F S* +30 /-30 PSF	76SP F S* +32 /-37 PSF	<b>F S*</b> +37 /–41 PSF		
	18' Wide Door	<b>S</b> +12.5/-14 PSF								
	S Standard Windows Available  W Impact Windows Available D Dade County Approved T Texas Department of Insurance Approved									e Approved

For W6–W8 doors over 9' wide, add 2" to the door opening.

\*Long window availability is limited due to reinforcement requirements.

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

### GARAGE DOORS



CLOPAY BUILDING PRODUCTS COMPANY has an in-house, ISO-accredited testing laboratory with a full-scale, state-of-the-art wind load chamber at its technical center that has been designed to perform testing according to national standards. Clopay's wind load chamber is capable of testing garage doors in many sizes, from the lowest pressures to over 100 PSF! Several hundred certified wind load tests have been performed at Clopay's wind load chamber over the past decade. All Clopay Building Products Company certified wind load tests are witnessed by a licensed professional engineer to ensure that the wind load testing is performed to the test standards. In addition, Clopay WINDCODE® doors are designed by a staff headed by a licensed professional engineer employed at our technical center. Clopay's engineering team has dozens of years of cumulative wind load design experience. As required, supplemental certified wind load testing is performed at outside laboratories, including wind-borne debris testing per the Florida Building Code.

#### TERMS YOU SHOULD KNOW

**Wind Load:** The force transferred to the surface area of the door by wind. Usually measured in PSF (pounds per square foot). Wind speed is measured in 3-second gusts.

**ASCE7:** Design standard developed by the American Society of Civil Engineers entitled Minimum Design Loads for Buildings and Other Structures. ASCE7 is the basis for wind load calculations used in most building codes.

**International Building Code:** Model building code developed by the International Code Council. Most of the U.S. has adopted this building code (sometimes with slight, locally adopted variations).

**Design Pressure:** The design wind load pressure rating of a door as expressed in PSF. 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.

Mean Roof Height: The distance above ground level of the midpoint of the roof.

FBC: The Florida Building Code, which is valid for the entire state of Florida.

**Test Load:** Clopay doors are tested to a safety factor of 150% of the design pressure.

### PRODUCT SELECTION CHART

FUNIT	OLIO® LI	INL				
Collection	Model / De	sign	Door / Panel Style	Construction / Material	Colors	
Avante™	·		Contemporary	Aluminum Frame + Glass/Acrylic Panels Aluminum Frame + Aluminum Panels	White, Bronze, Brown, Clear Anodized, Black Anodized or Powder Coated Custom Colors, Light Cherry and Dark Cherry Ultra-Grain®	
Canyon Ridge®		14 Door Designs, 14 Window or Solid Top Section Designs		4 or 5 Layers: Clear Cypress, Mahogany and Pecky Cypress textures	Options: Medium, Dark, Walnut and Whitewash Finishes (Primed for those wishing to custom paint or stain their door)	
Coachman®		15 Door Designs, 10 Window or Solid Top Section Designs		4 Layers: Steel + 2" Polyurethane Insulation + Steel + Composite Steel + 1-3/8" or 2" Polystyrene Insulation + Steel + Composite	Base: White, Almond, Desert Tan, Sandtone Overlay: White, Almond, Desert Tan, Sandtone	
Grand Harbor®	r® 5 Door Designs, 16 Window or Solid Top Section Designs		Carriage House	2 or 3 Layers: Composite + Steel + Insulation Composite + Steel	Base: White, Almond, Desert Tan, Sandtone Overlay: White	
Gallery <sup>®</sup> Three-Layer	2 Door Designs Section Design	s, 16 Window or Solid Top is	Carriage House	3 Layers: Steel + 1-3/8" or 2" Polyurethane Insulation + Steel Steel + 1-3/8" or 2" Polystyrene Insulation + Steel	White, Almond, Desert Tan, Sandtone, Chocolate, Medium Finish, Dark Finish and Walnut Finish Ultra-Grain®	
Gallery® One an Two-Layer	2 Door Designs Section Design	s, 16 Window or Solid Top as	Carriage House	1 or 2 Layers: Steel + 1-5/16" Polystyrene Insulation; Steel	White, Almond, Desert Tan, Sandtone, Chocolate*	
CLASS	SIC™ LINE					
Series	Model / De	sign	Door / Panel Style	Construction / Material	Colors	
Premium	9200 Raised F	anel	Short Elegant	3 Layers: Steel + 2" Polyurethane Insulation + Steel	White, Almond, Desert Tan, Sandtone, Chocolate, Hunter Green, Ultra-Grain® Medium and Cherry Finishes	
Premium	9201 and 920	2 No Panel	Flush Contemporary	3 Layers: Steel + 2" Polyurethane Insulation + Steel	White, Almond, Desert Tan, Sandtone, Chocolate, Hunter Green*,	
Premium	9203 Raised Panel		Long Elegant	3 Layers: Steel + 2" Polyurethane Insulation + Steel	White, Almond, Desert Tan, Sandtone, Chocolate, Hunter Green, G Ultra-Grain® Medium and Cherry Finishes	
Premium	9130 Raised Panel		Short Elegant	3 Layers: Steel + 1-3/8" Polyurethane Insulation + Steel	White, Almond, Desert Tan, Sandtone, Chocolate, Hunter Green, G Ultra-Grain® Medium and Cherry Finishes	
Premium	9131 and 913	and 9132 No Panel Flush Contemporary 3 Layers: Steel + 1-3/8" Polyurethane Insulation + Steel		3 Layers: Steel + 1-3/8" Polyurethane Insulation + Steel	White, Almond, Desert Tan, Sandtone, Chocolate, Hunter Green*, Gra	
Premium	9133 Raised F	ised Panel Long Elegant 3 Layers: Steel + 1-3/8" Polyurethane Insulation +		3 Layers: Steel + 1-3/8" Polyurethane Insulation + Steel	White, Almond, Desert Tan, Sandtone, Chocolate, Hunter Green, Gra Ultra-Grain® Medium and Cherry Finishes	
Premium	4300 Raised F	anel	Short Elegant	3 Layers: Steel + 2" Polystyrene Insulation + Steel	White, Almond, Desert Tan, Sandtone, Chocolate, Hunter Green, Gr. Ultra-Grain® Medium and Cherry Finishes	
Premium	4310 Raised F	anel	Long Elegant	3 Layers: Steel + 2" Polystyrene Insulation + Steel	White, Almond, Desert Tan, Sandtone, Chocolate, Hunter Green, Gra Ultra-Grain® Medium and Cherry Finishes	
Premium	4301 No Pane	I	Flush Contemporary	3 Layers: Steel + 2" Polystyrene Insulation + Steel	White, Almond, Desert Tan, Sandtone, Chocolate, Hunter Green, Gr	
Premium	4050 Raised F	Panel	Short Elegant	3 Layers: Steel + 1-3/8" Polystyrene Insulation + Steel	White, Almond, Desert Tan, Sandtone, Bronze, Chocolate, Hunter Green, Gray	
Premium	4053 Raised F	anel	Long Elegant	3 Layers: Steel + 1-3/8" Polystyrene Insulation + Steel	White, Almond, Desert Tan, Sandtone, Bronze, Chocolate, Hunter Green, Gray	
Premium	4051 No Panel		Flush Contemporary	3 Layers: Steel + 1-3/8" Polystyrene Insulation + Steel	White, Almond, Desert Tan, Sandtone, Bronze, Chocolate, Hunter Green, Gray	
Value Plus	1500, T52S, T	42S Raised Panel	Short Traditional	2 Layers: Steel + 1-5/16" Polystyrene Insulation	White, Almond, Desert Tan, Sandtone, Chocolate	
Value Plus	76V, T52L, T42	2L Raised Panel	Long Traditional	2 Layers: Steel + 1-5/16" Polystyrene Insulation	White, Almond, Desert Tan, Sandtone, Chocolate	
Value Plus	T42F No Pane		Flush Contemporary	2 Layers: Steel + 1-5/16" Polystyrene Insulation	White, Almond, Desert Tan, Sandtone, Chocolate	
Value Plus**		41S, 241S Raised Panel	Short Traditional	2 Layers: Steel + 7/8" Polystyrene Insulation	White, Almond, Desert Tan, Sandtone, Chocolate	
Value Plus**		51L Raised Panel	Long Traditional	2 Layers: Steel + 7/8" Polystyrene Insulation	White, Almond, Desert Tan, Sandtone, Chocolate	
Value Plus**		1F, 241F No Panel	Flush Contemporary	2 Layers: Steel + 7/8" Polystyrene Insulation	White, Almond, Desert Tan, Sandtone, Chocolate	
Value**			Short Traditional	1 Layer: Steel	White, Almond, Desert Tan, Sandtone, Chocolate	
Value**		L, T40L, 140L Raised Panel	Long Traditional	1 Layer: Steel	White, Almond, Desert Tan, Sandtone, Chocolate	
Value	T40F No Pane		Flush Contemporary	1 Layer: Steel	White, Almond, Desert Tan, Sandtone, Chocolate	
WOOD		l				
Collection	Series	Model / Design	Door / Panel Style	Construction / Material	Finishing Options	
Reserve®	Custom Series	Custom	Carriage House	4 to 5 Layers: Specified Wood; Insulated	Options: Stained, Finish Painted White, Primed, Unfinished	
Reserve®	Limited Edition Series	8 Door Designs, 13 Window or Solid Top Section Designs	Carriage House	4 to 5 Layers: Meranti, Cedar, Redwood, Fir, MDO, Luan; Insulated	Options: Stained, Finish Painted White, Primed, Unfinished	
Reserve®	Semi-Custom Series	6 Door Designs, 10 Window or Solid Top Section Designs	Carriage House	2 Layers: Hemlock, Cedar, Redwood, MDO Panels; Hemlock, Cedar, Redwood Frame	Options: Stained, Finish Painted White, Primed, Unfinished	

 $<sup>^{\</sup>star}$  Not available on all models. See your Clopay Dealer for color availability.

<sup>\*\*</sup> Not all models available in all regions. See your Clopay Dealer for model availability in your region.



Clopay is the **ONLY** garage door manufacturer backed by the Good Housekeeping Seal.



For more detailed product specification information or availability of Clopay WINDCODE® Garage Doors, please contact your Clopay Dealer. To locate a dealer to help you select the right door for your home, just go to www.clopaydoor.com/dealer or call 1-800-2CLOPAY (225-6729).

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