



**Hurricane Rated**  
Amarr® Residential Garage Doors





# SELECT YOUR WIND LOAD DOOR



Steel Carriage House		Wind Speed Approvals*	Impact Resistant	Miami-Dade Approvals
7	AMARR CARRIAGE COURT	90–130 mph	I	
8	AMARR CLASSICA®	90–185 mph	I	M
9	AMARR HILLCREST	90–169 mph	I	
10	AMARR DESIGNER'S CHOICE	90–155 mph	I	
Steel Traditional		Wind Speed Approvals*	Impact Resistant	Miami-Dade Approvals
10	AMARR OLYMPUS	90–155 mph	I	
11	AMARR HERITAGE®	90–190 mph	I	M
12	AMARR NORTHWOODS	90–190 mph	I	M
13	AMARR LINCOLN	90–169 mph	I	
Specialty		Wind Speed Approvals*	Impact Resistant	Miami-Dade Approvals
15	AMARR BY DESIGN	110–175 mph	I	M
15	AXOLOTL FOR AMARR	140 mph		
Aluminum		Wind Speed Approvals*		
16	AMARR HORIZON	134–168 mph†		
17	AMARR VISTA	90–151 mph		

\*Based on ASCE7-05

†Based on ASCE7-10

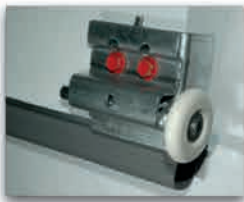
# AMARR ADVANTAGE

## STYLISH STRENGTH



With Amarr garage doors, you don't have to compromise style for hurricane preparedness. Almost all Amarr residential garage doors are available with a wind load reinforcement system that meets or exceeds building code requirements in your area. Whether your home is traditional or contemporary, our Amarr garage door designs can add beauty, curb appeal and long lasting value to your home.

## SAFETY



Garage doors are the largest and heaviest moving object in the home. Amarr garage doors have a patented safety bottom bracket to reduce the risk of serious injuries.

## SUSTAINABILITY

Amarr products are made with up to 90% recycled content and approximately 5-10% of the steel is reused at the steel mill.

## ENERGY EFFICIENCY AND THERMAL PERFORMANCE

Maintain the temperature in your garage with an energy efficient garage door. For best thermal performance, select a door with a low U-factor (less heat transfer) or high R-value rating (more heat resistance). We offer a wide range of materials, insulations and door thicknesses to provide the level of energy efficiency you desire. Learn more about the thermal performance of Amarr garage doors at [amarr.com/energy-efficiency](http://amarr.com/energy-efficiency) or on page 19.

## HURRICANE RATED DOORS

When installed according to our instructions and local building codes, Amarr hurricane rated garage doors:



- Withstand rapid cyclic pressure and static load forces up to 245 mph.<sup>1</sup>
- Resist large missile impact at 50' per second (35 mph).<sup>2</sup>
- May qualify for discounts on your homeowner's insurance.<sup>3</sup>

Meet or exceed these building codes:

- Florida Building Code (FBC)
- International Code Council (ICC)
- Texas Department of Insurance (TDI)
- High-Velocity Hurricane Zone (HVHZ)
- **M** (Miami - Dade and Broward Counties)

## WIND LOAD APPROVED DOORS

Use a variety of reinforcement materials, including Struts and R-Trusses which are engineered to meet specific building code requirements. Amarr garage doors are tested in accordance with DASMA TDS-108. Impact glass is available in short and long panel windows on select Amarr garage doors; impact glass may shatter, but remains intact despite the force.



## MADE IN USA

All Amarr residential and commercial steel and aluminum garage doors are manufactured in the USA,  affirming our commitment to high quality and durability.

<sup>1</sup> Exposure B with a mean roof height less than 30' based on ASCE7-10, (577-67 PSF)

<sup>2</sup> Option available on select models only.

<sup>3</sup> Check with your insurance provider for details.

# AMARR CONSTRUCTION

## STEEL

### SINGLE-LAYER: Steel

Amarr Classica, Heritage, Hillcrest & Lincoln

- Heavy-duty exterior steel
- Durable, reliable, low maintenance



### DOUBLE-LAYER: Steel + Insulation

Amarr Classica, Heritage, Hillcrest & Lincoln

- Heavy-duty exterior steel
- Durable, reliable, low maintenance
- Environmentally safe polystyrene thermal insulation with vinyl backing
- Energy efficient
- Quiet operation



### TRIPLE-LAYER: Steel + Insulation + Steel

Amarr Classica, Designer's Choice, Heritage, Hillcrest, Lincoln & Olympus

- Heavy-duty exterior and interior steel
- Durable, reliable, low maintenance
- Environmentally safe polystyrene or polyurethane thermal insulation
- Superior energy efficiency
- Extra quiet operation



† True White Bead Board only  
 \*\* All panels and colors except True White Bead Board.

† True White Short and Flush panels only.  
 ‡ All panels and colors except True White Short and Flush panels.

## STEEL

### FOUR-LAYER: Overlay + Steel + Insulation + Steel

Amarr Carriage Court

- Heavy-duty exterior and interior steel
- Durable, reliable, low maintenance
- Environmentally safe polystyrene thermal insulation
- Energy efficient
- Extra quiet operation

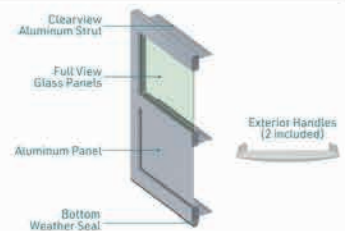


## ALUMINUM

### Aluminum + Glass

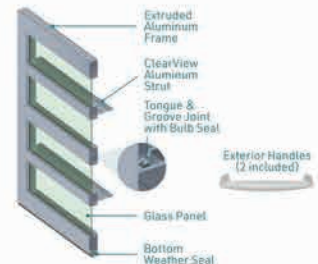
Amarr Vista

- 2" thick extruded commercial-grade aluminum frame for durability
- Corrosion resistant aluminum
- ClearView Strut System strengthens door without restricting view



Amarr Horizon

- Extruded aluminum frame provides durability, low maintenance and corrosion resistance
- ClearView Aluminum Strut System does not restrict viewing area and adds strength and durability
- 7' tall doors are three sections high
- Equal glass heights in all sections of a door
- Glass expands up to 8'2" wide



### Aluminum + Laminate Panel

Axolotl for Amarr

- 2" thick extruded commercial-grade aluminum frame for durability
- Tough, compact exterior laminate panels with premium Axolotl surface finish
- Image not shown

## WOOD

### Wood + Insulation + Wood

Amarr by Design

- Custom, handcrafted carriage house designs
- Multiple wood options
- Paint or stain grade wood
- Environmentally safe polystyrene thermal insulation
- Energy efficient

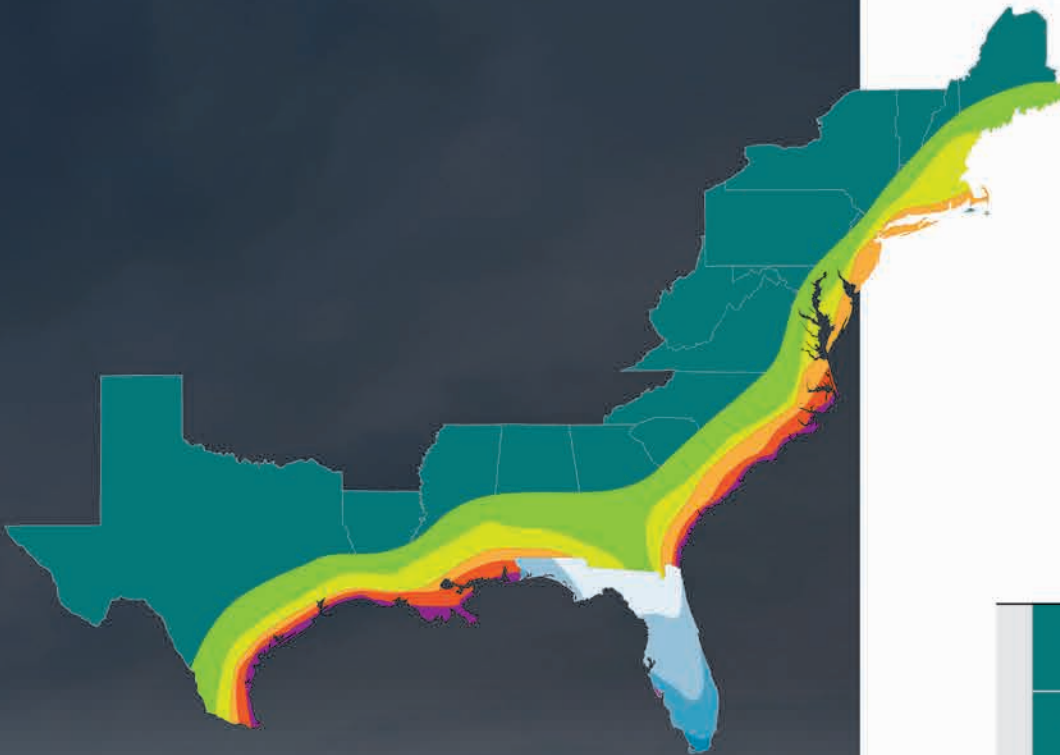


Verified thermal performance rating per DASMA Thermal Performance Verification Program. See page 19 for more information. For best thermal performance, select a door with a low U-factor (less heat transfer) or high R-value rating (more heat resistance).



# WINDPRO™ CLASSIFICATION SYSTEM

Amarr WindPro classification system helps you to easily find the Amarr Wind Load door for your location. Amarr WindPro WP classification indicates the miles per hour (mph) wind speed range and impact resistance. The higher the "WP" classification, the higher the approved mph wind speed range. The "WPi" classification indicates an impact-approved door.



## UNDERSTAND YOUR AREA WIND LOAD REQUIREMENTS

Local government regulations for wind load requirements can vary from one location to another due to door size, the door's location on the structure, and localized wind zones, among other factors. The homeowner is responsible to make sure their garage door meets local building codes.

### United States East Coast & Gulf Wind Zones

Based on ASCE7-05	WindPro Rating	Based on ASCE7-10	WindPro Rating
90 – 100 mph	WP1 & WP2	115 – 130 mph	WP2 & WP3
100 – 110 mph	WP2 & WP3	130 – 150 mph	WP5
110 – 120 mph	WP3 & WP4	150 – 170 mph	WP4 & WP5/WP5i
120 – 130 mph	WP4 & WP5/WP5i	170 + mph	WP6i-WP10i
130 – 150 mph	WP5-WP8 WP5i-WP10i		

	ASCE 7-05	ASCE 7-10/ ASCE7-16
	WIND SPEED (MPH)	

NON-IMPACT	WP1	90-99	110-124
	WP2	100-109	125-139
	WP3	110-119	140-149
	WP4	120-129	150-164
	WP5	130-139	165-175
	WP6	140-149	176-189
	WP7	150-159	190-204
	WP8	160-169	205-219
IMPACT	WP5i	130-139	165-175
	WP6i	140-149	176-189
	WP7i	150-159	190-204
	WP8i	160-169	250-219
	WP9i	170-179	220-229
	WP10i	180+	230+

Exposure B with a mean roof height <30'



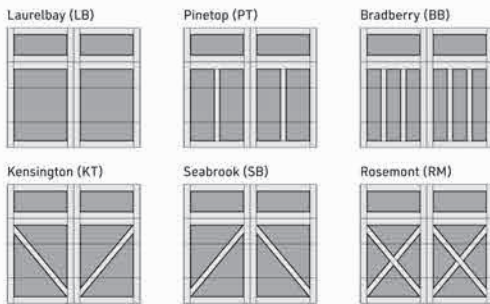
Tanglewood design with Closed Arch in Wicker Tan/White with Versailles decorative hardware

## AMARR CARRIAGE COURT

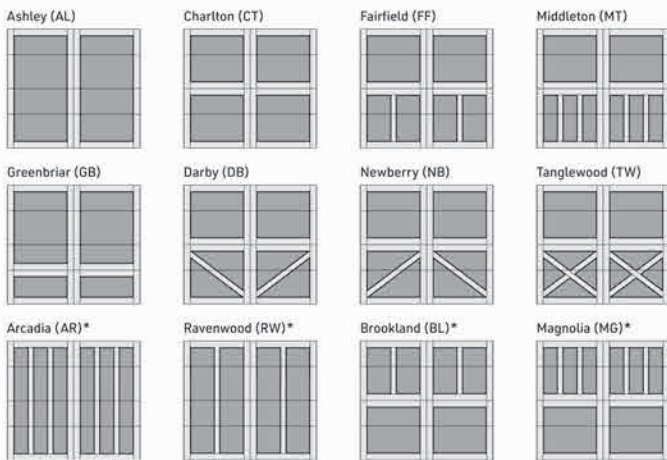
Distinctly defined. The Amarr Carriage Court collection adds increased curb appeal to your home. Built with durable composite overlay trim and insulated steel-backed sections, these garage doors provide energy efficiency, noise reduction and innovative design to your home.

### DESIGNS

#### AVAILABLE WITH WINDOWS



#### NOT AVAILABLE WITH WINDOWS



\*Closed Square only.

**CC4000**  
Four-Layer:  
Overlay + Steel + Insulation + Steel



R-value 0.48

**Decorative Windows & Hardware**  
Optional decorative windows & hardware add character to your door. See page 14 for all window and decorative hardware options.

Rosemont with Closed Square (RM104)



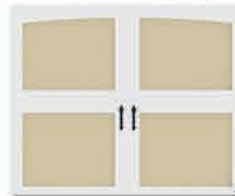
Laurelbay with Clear Square (LB115)



Bradberry with 3 Lite Arch (BB110)



Charlton with Closed Arch (CT105)



Darby with Closed Square (DB104)



### COLORS

Actual paint colors may vary from samples shown. Price upcharge applies to all colors except True White.



Door, window frames, and overlay can be painted using 100% acrylic exterior latex paint with a Light Reflective Value (LRV) of 8 or higher. Contact paint manufacturer for LRV ratings.

### WIND LOAD APPROVALS

Exposure B with mean roof height < 30' Doors are available up to 14' tall or a max weight of 635 lbs.	Door Width Up To	WindPro	Wind Load Approved for Wind Speeds Ranging MPH/MPH <sup>2</sup> (PSF Design Pressures)	Impact Resistant	Windows	
					Standard	Impact
<b>Amarr Carriage Court CC4000</b>	9'	WP1-WP5	90 - 130 mph <b>116 - 168 mph</b> (12.7/-14.9) - (26.4/-31.1)	Yes <sup>3</sup>	Yes <sup>3</sup>	No
	16'	WP1-WP5	90 - 130 mph <b>116 - 168 mph</b> (12.1/-13.8) - (25.3/-28.7)	Yes <sup>3</sup>	Yes <sup>3</sup>	No
	18'	WP1-WP5	90 - 130 mph <b>116 - 168 mph</b> (12.0/-13.6) - (25.1/-28.4)	Yes <sup>3</sup>	Yes <sup>3</sup>	No

Tested in accordance with DASMA TDS-108 <sup>1</sup>Based on ASCE7-05 <sup>2</sup>Based on ASCE7-10 <sup>3</sup>Option available on select models



Verified thermal performance rating per DASMA Thermal Performance Verification Program. See page 19 for more information.



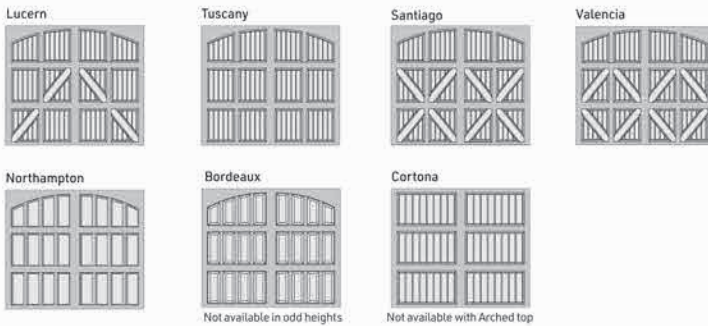
Northampton design in Walnut with Canterbury decorative handles and hinges

## AMARR CLASSICA

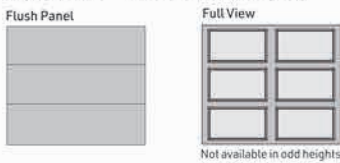
Looks can be deceiving. From a distance, you see wood. Up close, it's sturdy, durable, low-maintenance steel. Attractive and structurally strong carriage house styles that go up and down like traditional garage doors. Three-section tall designs, instead of four, help deliver a more authentic carriage house look. Deception never looked so good.

### DESIGNS

#### CARRIAGE HOUSE



#### MODERN — Available in CL3000 only



**CL1000**  
Single-Layer:  
Steel

**CL2000**  
Double-Layer:  
Steel + Insulation

**CL3000**  
Triple-Layer:  
Steel + Insulation + Steel

U-factor .22  
R-value 13.35

**Decorative Windows & Hardware**  
Optional decorative windows & hardware add character to your door. See page 14 for all window and decorative hardware options.

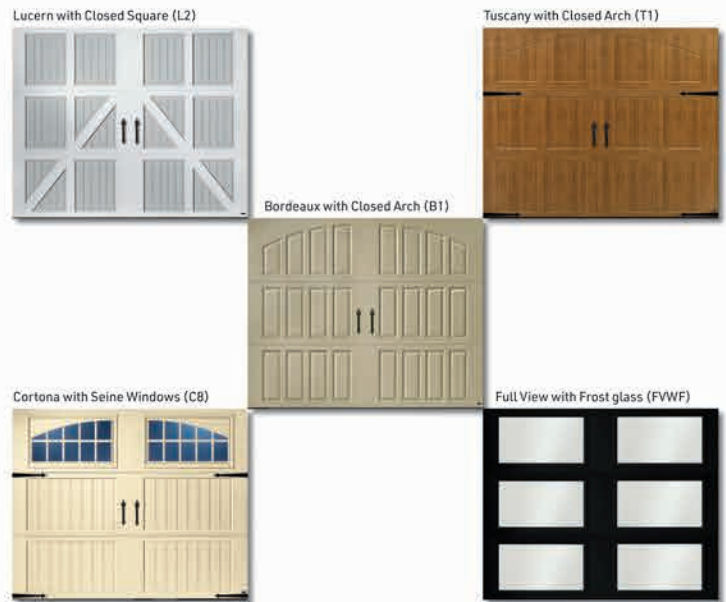
### COLORS



Also available in two-tone options.



\*Odd heights not available in CL1000/CL2000; not available in Flush.  
†Not available in Flush.



### WIND LOAD APPROVALS

Exposure B with mean roof height < 30'	Door Width	WindPro	Wind Load Approved for Wind Speeds Ranging MPH <sup>1</sup> /MPH <sup>2</sup> (PSF Design Pressures)	Impact Resistant		Windows	
				Standard	Impact	Standard	Impact
Doors are available up to 14' tall or a max weight of 635 lbs.	Up To	WP1-WP5/ WP5i-WP10i	90 - 180 mph <b>116 - 232 mph</b> (12.8/-15.1) - (50.8/-59.8)	Yes	Yes	Yes <sup>3</sup>	Yes <sup>3</sup>
			90 - 151 mph <b>116 - 194 mph</b> (12.2/-13.8) - (33.7/-38.1)	Yes	Yes	Yes <sup>3</sup>	Yes <sup>3</sup>
			90 - 151 mph <b>116 - 194 mph</b> (12.2/-13.8) - (33.7/-38.1)	Yes	Yes	Yes <sup>3</sup>	Yes <sup>3</sup>
<b>Amarr Classica CL3000</b>	9'	WP5	130 mph <b>169 mph</b> (26.7/-31.6)	Yes	Yes	Yes	Yes
			120-130 mph <b>156-168 mph</b> (21.8/-24.8) - (25.3/-28.8)	Yes <sup>3</sup>	Yes	Yes	Yes
<b>Amarr Classica Full View CL3000</b>	16'	WP4/WP5i	N/A	N/A	N/A	N/A	N/A
			N/A	N/A	N/A	N/A	N/A
<b>Amarr Classica CL1000 and CL2000</b>	9'	WP1-WP5/ WP7i-WP10i	90 - 185 mph <b>116 - 235 mph</b> (12.7/-14.9) - (54.4/-62.0)	Yes <sup>3</sup>	Yes <sup>3</sup>	No	No
			90 - 169 mph <b>116 - 218 mph</b> (12.3/-13.9) - (43.4/-49.3)	Yes <sup>3</sup>	Yes <sup>3</sup>	No	No
			90 - 160 mph <b>116 - 205 mph</b> (12.2/-13.8) - (38/-43.0)	Yes <sup>3</sup>	Yes <sup>3</sup>	No	No
<b>Amarr Classica Full View CL3000</b>	18'	WP1-WP8/ WP5i-WP7i	185 mph <b>235 mph</b> (54.4/-62.0)	Yes	No	No	No
			169 mph <b>218 mph</b> (43.4/-49.3)	Yes	No	No	No
<b>Miami-Dade</b>	9'	WP10i	185 mph <b>235 mph</b> (54.4/-62.0)	Yes	No	No	No
			169 mph <b>218 mph</b> (43.4/-49.3)	Yes	No	No	No
<b>Miami-Dade</b>	16'	WP8i	169 mph <b>218 mph</b> (43.4/-49.3)	Yes	No	No	No
			169 mph <b>218 mph</b> (43.4/-49.3)	Yes	No	No	No

Tested in accordance with DASMA TDS-108 <sup>1</sup> Based on ASCE7-05 <sup>2</sup> Based on ASCE7-10 <sup>3</sup> Option available on select models





Recessed design with Thames DecraTrim windows in Sandtone with Alpine handles

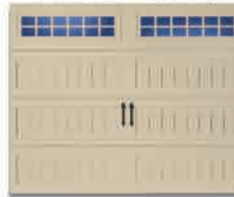
## AMARR HILLCREST

Value is a beautiful thing. With the Amarr Hillcrest collection you get more than a custom carriage house look. You get exceptional style and durability with conventional hardware at a competitive price.

Bead Board design with Wagon Wheel DecraTrim in True White with Castle Rock magnetic handles and hinges



Long Bead Board with Stockton DecraTrim (LPBB20)



Bead Board with Cascade DecraTrim (BB23)



Long Bead Board with Waterford DecraTrim (LPBB25)



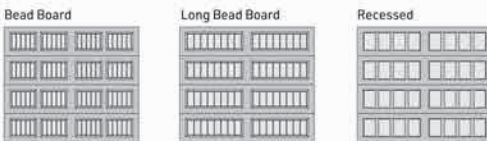
Recessed with Thames DecraTrim (RE30)



Recessed (RE)



## DESIGNS



**Decorative Windows & Hardware**  
Choose DecraTrim window inserts to coordinate with your home's design along with optional decorative hardware. See page 14 for all window and decorative hardware options.

**HI1000**  
Single-Layer:  
Steel

**HI3138**  
1-3/8" Triple-Layer:  
Steel + Insulation  
+ Steel

**HI2000**  
Double-Layer:  
Steel + Insulation

**HI3000**  
2" Triple-Layer:  
Steel + Insulation  
+ Steel



R-value 9.05

## COLORS

Actual paint colors may vary from samples shown. Price upcharge applies to all colors except True White.



See page 18 for more information.



## WIND LOAD APPROVALS

Exposure B with mean roof height < 30'  
Doors are available up to 14' tall or a max weight of 635 lbs.

Door Width Up To	WindPro	Wind Load Approved for Wind Speeds Ranging MPH/MPH <sup>1</sup> (PSF Design Pressures)	Impact Resistant	Windows	
				Standard	Impact
<b>Amarr Hillcrest HI3000</b> 	9'	WP1-WP6/ WP5I-WP7I	90 - 155 mph <b>123-200 mph</b> (14.3/-16.9) - (38.0/-45.0)	Yes <sup>3</sup>	LP <sup>3</sup> LP <sup>3</sup>
	16'	WP1-WP5/ WP5I-WP7I	90 - 155 mph <b>116-200 mph</b> (12.3/-13.9) - (36.4/-41.4)	Yes <sup>3</sup>	LP <sup>3</sup> LP <sup>3</sup>
	18'	WP1-WP5/ WP5I-WP7I	90 - 155 mph <b>116-200 mph</b> (12.2/-13.8) - (36.1/-40.8)	Yes <sup>3</sup>	LP <sup>3</sup> LP <sup>3</sup>
<b>Amarr Hillcrest HI3138</b> 	9'	WP1-WP5/ WP5I-WP7I	95 - 155 mph <b>122-200 mph</b> (14.3/-16.9) - (38.0/-45.0)	Yes <sup>3</sup>	LP <sup>3</sup> LP <sup>3</sup>
	16'	WP1-WP5/ WP5I-WP7I	90 - 130 mph <b>116-155 mph</b> (12.3/-13.9) - (25.6/-29.1)	Yes <sup>3</sup>	LP <sup>3</sup> LP <sup>3</sup>
	18'	WP1-WP5/ WP5I	90 - 130 mph <b>116-168 mph</b> (12.2/-13.8) - (25.4/-28.7)	Yes <sup>3</sup>	LP <sup>3</sup> LP <sup>3</sup>
<b>Amarr Hillcrest HI1000 and HI2000</b>  	9'	WP1-WP8/ WP5I-WP8I	90 - 169 mph <b>116-218 mph</b> (12.8/-15.1) - (45.2/-53.4)	Yes <sup>3</sup>	LP <sup>3</sup> No
	16'	WP1-WP5/ WP5I-WP7I	90 - 156 mph <b>116-202 mph</b> (12.3/-13.9) - (38.0/-42.0)	Yes <sup>3</sup>	LP <sup>3</sup> No
	18'	WP1-WP6/ WP5I-WP7I	90 - 155 mph <b>116-200 mph</b> (12.2/-13.8) - (37.0/-40.6)	Yes <sup>3</sup>	No No

Tested in accordance with DASMA TDS-108 <sup>1</sup>Based on ASCE 7-05 <sup>2</sup>Based on ASCE 7-10 <sup>3</sup>Option available on select models



Verified thermal performance rating per DASMA Thermal Performance Verification Program. See page 19 for more information.



Bead Board design in True White with Blue Ridge handles



Short Panel design in True White

## AMARR DESIGNER'S CHOICE

Energy efficiency makes the Amarr Designer's Choice a popular choice for garage doors. With a high R-value of 19.40<sup>†</sup>, this door gives you the ultimate in energy efficiency and quiet operation.

Bead Board design in True White with Castle Rock magnetic handles and hinges



### DESIGNS

Bead Board



**DC3138<sup>†</sup>**  
Triple-Layer:  
Steel + Insulation  
+ Steel

Long Bead Board



DC3138  
U-factor  
**.24**  
R-value 14.44

Recessed



**DC3200**  
Triple-Layer:  
Steel + Insulation  
+ Steel

DC3200<sup>†</sup>  
U-factor  
**.19**  
R-value 19.40

**Decorative Hardware**  
Choose decorative hardware to best coordinate with your home. See page 14 for hardware options.

\* DC3138 only available in Bead Board design in 8', 9' or 16' wide doors.  
† For True White Bead Board only. 13.35 R-value for all other panels and colors.

### COLORS

Actual paint colors may vary from samples shown. Price upcharge applies to all colors except True White.



DC3138 only available in True White and Color Zone.

### WIND LOAD APPROVALS

Exposure B with mean roof height < 30'  
Doors are available up to 16' tall or a max weight of 635 lbs.

	Door Width	WindPro	Wind Load Approved for Wind Speeds Ranging MPH <sup>1</sup> /MPH <sup>2</sup> (PSF Design Pressures)	Impact Resistant	Windows	
					Standard	Impact
<b>Amarr Designer's Choice DC3200</b> 	9'	WP1-WP5/WP7i	90-155 mph <b>116-200 mph</b> (12.8/-15.1) - (38.0/-44.9)	Yes <sup>3</sup>	Yes	Yes
	16'	WP1-WP5/WP7i	90-155 mph <b>116-200 mph</b> (12.3/-13.9) - (37.0/-41.0)	Yes <sup>3</sup>	Yes	Yes
	18'	WP1-WP3/WP5i-WP7i	90-155 mph <b>116-200 mph</b> (12.3/-13.9) - (37.0/-40.6)	Yes <sup>3</sup>	Yes	Yes
<b>Amarr Designer's Choice DC3138</b> 	9'	WP1	90 mph <b>116 mph</b> (12.8/-15.1)	No	No	No
	16'	WP1	90 mph <b>116 mph</b> (12.3/-13.9)	No	No	No

Tested in accordance with DASMA TDS-108 <sup>1</sup> Based on ASCE7-05 <sup>2</sup> Based on ASCE7-10 <sup>3</sup> Option available on select models.

Verified thermal performance rating per DASMA Thermal Performance Verification Program. See page 19 for more information.

## AMARR OLYMPUS

Energy efficiency makes Amarr Olympus doors popular models. With a high R-value of 19.40<sup>†</sup>, these doors give you the ultimate in energy efficiency and quiet operation.

Long Panel design in True White



### DESIGNS

Short Panel



**OL3138<sup>†</sup>**  
Triple-Layer:  
Steel + Insulation  
+ Steel

Long Panel



OL3138  
U-factor  
**.24**  
R-value 14.44

Flush Panel



**OL3200**  
Triple-Layer:  
Steel + Insulation  
+ Steel

OL3200<sup>†</sup>  
U-factor  
**.19**  
R-value 19.40

Flush Panel available in OL3138 True White and Color Zone only. OL3200 True White, Black and Color Zone only. Black available Summer 2024.

\* OL3138 only available in Flush and Short Panel designs in 8', 9' or 16' wide doors.

† For Short Panel True White and Flush Panel True White and Black only. 13.35 R-value for all other panels and colors.

### COLORS

Actual paint colors may vary from samples shown. Price upcharge applies to all colors except True White.



OL3138 only available in True White and Color Zone.

### WIND LOAD APPROVALS

Exposure B with mean roof height < 30'  
Doors are available up to 16' tall or a max weight of 635 lbs.

	Door Width	WindPro	Wind Load Approved for Wind Speeds Ranging MPH <sup>1</sup> /MPH <sup>2</sup> (PSF Design Pressures)	Impact Resistant	Windows	
					Standard	Impact
<b>Amarr Olympus OL3200</b> 	9'	WP1-WP5/WP7i	90-155 mph <b>116-200 mph</b> (12.8/-15.1) - (38.0/-44.9)	Yes <sup>3</sup>	Yes	Yes
	16'	WP1-WP5/WP7i	90-155 mph <b>116-200 mph</b> (12.3/-13.9) - (37.0/-41.0)	Yes <sup>3</sup>	Yes	Yes
	18'	WP1-WP3/WP5i-WP7i	90-155 mph <b>116-200 mph</b> (12.3/-13.9) - (37.0/-40.6)	Yes <sup>3</sup>	Yes	Yes
<b>Amarr Olympus OL3138</b> 	9'	WP1	90 mph <b>116 mph</b> (12.8/-15.1)	No	No	No
	16'	WP1	90 mph <b>116 mph</b> (12.3/-13.9)	No	No	No

Tested in accordance with DASMA TDS-108 <sup>1</sup> Based on ASCE7-05 <sup>2</sup> Based on ASCE7-10 <sup>3</sup> Option available on select models.



Long Panel design with Thames DecraTrim windows in Walnut.

## AMARR HERITAGE

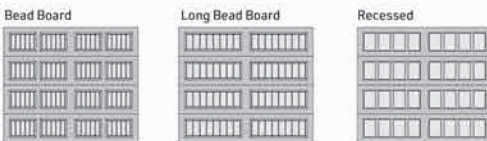
Style and beauty that stand the test of time. Choose from traditional or carriage house designs to create the steel garage door you always wanted. The Amarr Heritage collection provides a low-maintenance, 2" thick steel door with a lifetime warranty. Great looks for years to come.

Long Bead Board design with Moonlite DecraTrim in True White with Blue Ridge handles and hinges



### DESIGNS

#### CARRIAGE HOUSE



#### TRADITIONAL



**HR1000**  
Single-Layer:  
Steel

**HR2000**  
Double-Layer:  
Steel + Insulation

**HR3000**  
Triple-Layer:  
Steel + Insulation + Steel



\*Available in Amarr Heritage HR3000 only

#### Decorative Windows

Choose from DecraTrim window inserts or SlimLine windows to coordinate with your home. SlimLine windows available for HR3000 Flush and Ribbed panel designs only. See page 14 for all window options.

### COLORS

Actual paint colors may vary from samples shown. Price upcharge applies to all colors except True White



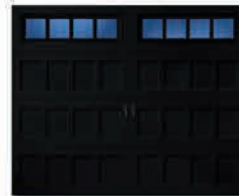
Woodgrain finishes are dual directional for all panel designs.

### MOSAIC WINDOWS



With Mosaic Window Options you decide the number and location of the windows. Only available for HR3000 traditional designs with Standard or Impact glass.

Recessed with Thames DecraTrim (RE30)



Flush Panel (FP)\* with Short Panel Obscure windows



Short Panel with Waterford DecraTrim (SP25)



Bead Board with Wagon Wheel DecraTrim (BB26)



Long Panel with Moonlite DecraTrim (LP24)



### WIND LOAD APPROVALS

Exposure B with mean roof height < 30' Doors are available up to 14' tall or a max weight of 635lbs.	Door Width Up To	WindPro	Wind Load Approved for Wind Speeds Ranging MPH/MPH <sup>2</sup> (PSF Design Pressures)	Impact Resistant	Windows	
					Standard	Impact
<b>Amarr Heritage HR3000</b>  	9'	WP1-WP6/ WPSI-WP10i	90-190 mph <b>120-245 mph</b> (14.3/-16.9) - (57.0/-67.5)	Yes <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup> , SL <sup>3</sup> , MOAIC	SP <sup>3</sup> , LP <sup>3</sup>
	16'	WP1-WP5/ WPSI-WP9i	90-175 mph <b>117-224 mph</b> (14.1/-14.1) - (48.0/-52.0)	Yes <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup> , SL <sup>3</sup> , MOAIC	SP <sup>3</sup> , LP <sup>3</sup>
	18'	WP1-WP5/ WPSI-WP8i	100-165 mph <b>129-212 mph</b> (15.0/-17.0) - (40.0/-46.0)	Yes <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup> , SL <sup>3</sup> , MOAIC	SP <sup>3</sup> , LP <sup>3</sup>
	20'	WP5-WP5i	<b>130 mph 161 mph</b> (23.1/-26.0)	Yes <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup>
	9'	WP7i-WP10i	155-190 mph <b>202-245 mph</b> (38.7/-48.3) - (57.0/-67.5)	Yes	No	SP, LP MOAIC
	16'	WP6i-WP9i	155-175 mph <b>202-225 mph</b> (37.0/-45.0) - (48.0/-52.0)	Yes	No	SP <sup>3</sup> , LP <sup>3</sup> MOAIC
	18'	WP7i-WP8i	155-165 mph <b>203-212 mph</b> (37.0/-44.5) - (42.0/-46.0)	Yes	No	SP, LP MOAIC
<b>Amarr Heritage HR1000 and HR2000</b>  	9'	WP1-WP8/ WPSI-WP10i	90-189 mph <b>123-244 mph</b> (14.3/-16.0) - (57.0/-67.0)	Yes <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup>	SP <sup>3</sup>
	16'	WP1-WP5/ WPSI-WP10i	90-185 mph <b>116-239 mph</b> (12.3/-13.9) - (51.9/-58.9)	Yes <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup>	SP <sup>3</sup>
	18'	WP1-WP5/ WPSI-WP10i	90-180 mph <b>116-232 mph</b> (12.2/-13.8) - (48.6/-55.0)	Yes <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup>	SP <sup>3</sup>
	9'	WP8i-WP10i	169-189 mph <b>214-244 mph</b> (45.3/-51.2) - (57.0/-67.0)	Yes	No	SP <sup>3</sup>
	16'	WP7i-WP10i	156-185 mph <b>202-239 mph</b> (38.0/-42.0) - (57.9/-58.9)	Yes	No	SP <sup>3</sup>
	18'	WP8i-WP10i	165-180 mph <b>212-232 mph</b> (42.0/-46.0) - (48.6/-55.0)	Yes	No	SP <sup>3</sup>

Tested in accordance with DASMA TDS-108 <sup>1</sup>Based on ASCE7-05 <sup>2</sup>Based on ASCE7-10 <sup>3</sup>Option available on select models

Verified thermal performance rating per DASMA Thermal Performance Verification Program. See page 19 for more information.



Northwoods in Cedar with SlimLine windows

## AMARR NORTHWOODS

The printed horizontal plank design on a ribbed section creates depth, texture and subtle dimension.

A perfect complement to modern, mid-century modern, and traditional architectural styles.

Northwoods in Aspen Gray with Long Panel Clear windows



Cedar



Aspen Gray

### DESIGNS

Ribbed Panel



#### Decorative Windows

Choose from standard Short Panel or Long Panel windows with color matched frames or the new SlimLine window (Black frame only) to coordinate with your home's design. See page 14 for window options.

**NW3138**  
1-3/8" Triple-Layer:  
Steel + Insulation  
+ Steel



**NEW NW3000**  
2" Triple-Layer:  
Steel + Insulation  
+ Steel: 24 ga.

Available  
September 2024



### COLORS

Pattern may vary from samples shown.



Aspen Gray  
(AGP)



Cedar  
(CEP)

The printed horizontal plank design creates depth, texture, and dimension.

### WIND LOAD APPROVALS

	Door Width Up To	WindPro	Wind Load Approved for Wind Speeds Ranging MPH/MPHF (PSF Design Pressures)	Impact Resistant	Windows	
					Standard	Impact
<b>Amarr Northwoods NW3000</b>  12-Year Limited Warranty	9'	WP1-WP6/ WPSi-WP10i	90-190 mph <b>120-245 mph</b> (14.3/-16.9) - (57.0/-67.5)	Yes <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup> SL <sup>3</sup> MOSAIC	SP <sup>3</sup> , LP <sup>3</sup> MOSAIC
	16'	WP1-WP5/ WPSi-WP9i	90-175 mph <b>117-224 mph</b> (14.1/-14.1) - (48.0/-52.0)	Yes <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup> SL <sup>3</sup> MOSAIC	SP <sup>3</sup> , LP <sup>3</sup> MOSAIC
	18'	WP1-WP5/ WPSi-WP8i	100-165 mph <b>129-212 mph</b> (15.0/-17.0) - (40.0/-46.0)	Yes <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup> SL <sup>3</sup> MOSAIC	SP <sup>3</sup> , LP <sup>3</sup> MOSAIC
<b>M</b>  Miami-Dade	9'	WP7i-WP10i	155-190 mph <b>202-245 mph</b> (38.7/-48.3) - (57.0/-67.5)	Yes	No	SP, LP MOSAIC
	16'	WP6i-WP9i	155-175 mph <b>202-225 mph</b> (37.0/-45.0) - (48.0/-52.0)	Yes	No	SP <sup>3</sup> , LP <sup>3</sup> MOSAIC
	18'	WP7i-WP8i	155-165 mph <b>203-212 mph</b> (37.0/-44.5) - (42.0/-46.0)	Yes	No	SP, LP MOSAIC
<b>Amarr Northwoods NW3138</b>  12-Year Limited Warranty	9'	WP1-WP5/ WPSi-WP7i	95-155 mph <b>122-200 mph</b> (14.3/-16.9) - (38.0/-45.0)	Yes <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup> SL <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup>
	16'	WP1-WP5/ WPSi-WP7i	90-130 mph <b>116-155 mph</b> (12.3/-13.9) - (25.6/-29.1)	Yes <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup> SL <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup>
	18'	WP1-WP5/ WPSi	90-130 mph <b>116-168 mph</b> (12.2/-13.8) - (25.4/-28.7)	Yes <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup> SL <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup>

Tested in accordance with DASMA TDS-108 <sup>1</sup> Based on ASCE7-05 <sup>2</sup> Based on ASCE7-10 <sup>3</sup> Option available on select models



Long Panel design in True White

## AMARR LINCOLN

Exceptional value: Energy efficient, 2" thick traditional style garage doors with conventional hardware at competitive prices.

Short Panel design with Cascade DecraTrim windows in Wicker Tan



Flush Panel (FP)\*



Ribbed Panel (RP)\*



Long Panel with Stockton DecraTrim (LP20)



Short Panel (SP)

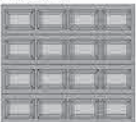


Short Panel with Stockton DecraTrim (SP20)

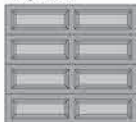


### DESIGNS

Short Panel



Long Panel



Flush Panel\*



Ribbed Panel†



\* LI1000 / LI2000 Flush Panel has stucco texture; LI3000 has woodgrain texture.

† Available in LI3138 only.

#### Decorative Windows

Choose from DecraTrim window inserts or SlimLine windows to coordinate with your home. SlimLine windows available for LI3138/LI3000 Flush and Ribbed panel designs only. See page 14 for all window options.

**LI1000**  
Single-Layer:  
Steel

**LI3138**  
1-3/8" Triple-Layer:  
Steel + Insulation  
+ Steel

**LI2000**  
Double-Layer:  
Steel + Insulation

**LI3000**  
2" Triple-Layer:  
Steel + Insulation  
+ Steel



### COLORS

Actual paint colors may vary from samples shown. Price upcharge applies to all colors except True White.



\* Available in LI1000/LI2000 Flush Panel design with stucco texture.

† Available in LI3138/LI3000 only.

### WIND LOAD APPROVALS

Exposure B with mean roof height < 30'  
Doors are available up to 14' tall or a max weight of 635 lbs.

Door Width	WindPro	Wind Load Approved for Wind Speeds Ranging MPH/MPH <sup>1</sup> (PSF Design Pressures)	Impact Resistant	Windows		
				Standard	Impact	
Amarr Lincoln LI3000	9'	WP1-WP6/WPSI-WP7i	90-155 mph 123-200 mph (14.3/-16.9) - (38.0/-45.0)	Yes <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup> , SL <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup>
	16'	WP1-WP5/WPSI-WP7i	90-155 mph 116-200 mph (12.3/-13.9) - (36.4/-41.4)	Yes <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup> , SL <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup>
	18'	WP1-WP5/WPSI-WP7i	90-155 mph 116-200 mph (12.2/-13.8) - (36.1/-40.8)	Yes <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup> , SL <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup>
Amarr Lincoln LI3138	9'	WP1-WP5/WPSI-WP7i	95-155 mph 122-200 mph (14.3/-16.9) - (38.0/-45.0)	Yes <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup> , SL <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup>
	16'	WP1-WP5/WPSI-WP7i	90-130 mph 116-155 mph (12.3/-13.9) - (25.6/-29.1)	Yes <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup> , SL <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup>
	18'	WP1-WP5/WPSi	90-130 mph 116-168 mph (12.2/-13.8) - (25.4/-28.7)	Yes <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup> , SL <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup>
Amarr Lincoln LI1000 and LI2000	9'	WP1-WP8/WPSI-WP8i	90-169 mph 116-218 mph (12.8/-15.1) - (45.2/-53.4)	Yes <sup>3</sup>	SP <sup>3</sup> , LP <sup>3</sup>	SP <sup>3</sup>
	16'	WP1-WP5/WPSI-WP7i	90-156 mph 116-202 mph (12.3/-13.9) - (38.0/-42.0)	Yes <sup>3</sup>	SP, LP <sup>3</sup>	SP <sup>3</sup>
	18'	WP1-WP6/WPSI-WP7i	90-155 mph 116-200 mph (12.2/-13.8) - (37.0/-40.6)	Yes <sup>3</sup>	SP	SP <sup>3</sup>





Tested in accordance with DASMA TDS-108 <sup>1</sup>Based on ASCE7-05 <sup>2</sup>Based on ASCE7-10 <sup>3</sup>Option available on select models








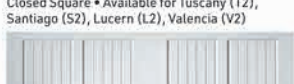
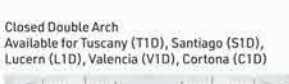






Verified thermal performance rating per DASMA Thermal Performance Verification Program. See page 19 for more information.

# STEEL OPTIONS

## GLAZING OPTIONS

<p>Clear (C)</p> 	<p>Obscure (O)*</p> 	<p>*Price upcharge applies.</p>
<p>Frost (WF)†</p> 	<p>Dark Tint (WD)†</p> 	

## AMARR CLASSICA TOP SECTIONS

<p>Closed Arch • Available for Tuscany (T1), Santiago (S1), Lucern (L1), Valencia (V1), Cortona (C1)</p> 	<p>Closed Square • Cortona (C2)</p> 
<p>Closed Arch • Northampton (N1)</p> 	<p>Closed Square • Northampton (N2)</p> 
<p>Closed Arch • Bordeaux (B1)</p> 	<p>Closed Square • Bordeaux (B2)</p> 
<p>Closed Square • Available for Tuscany (T2), Santiago (S2), Lucern (L2), Valencia (V2)</p> 	<p>Closed Double Arch Available for Tuscany (T1D), Santiago (S1D), Lucern (L1D), Valencia (V1D), Cortona (C1D)</p> 
<p>No Insert</p> 	<p>Danube (4)*</p> 
<p>Madeira (5)*</p> 	<p>Nile (6)*</p> 
<p>Rhine (7)*</p> 	<p>Seine (8)*</p> 
<p>Thames (10)*</p> 	<p>*Window inserts shown on Clear glass. Design also available with Obscure, Frost or Dark Tint glass.</p>

## AMARR CARRIAGE COURT TOP SECTIONS

<p>FOR DESIGNS AVAILABLE WITH WINDOWS</p> <p>Available for Laurelbay, Pinetop, Bradberry, Kensington, Seabrook and Rosemont.</p> <p>Available with Clear or Obscure glass only.</p>	<p>Closed Square (104)</p> 	<p>Closed Arch (105)</p> 	
	<p>Clear Square (115)</p> 	<p>Clear Arch (114)</p> 	
	<p>3 Lite Square (106)</p> 	<p>3 Lite Arch (110)</p> 	
	<p>4 Lite Square (107)</p> 	<p>4 Lite Arch (111)</p> 	
	<p>6 Lite Square (112)</p> 	<p>6 Lite Arch (108)</p> 	
	<p>8 Lite Square (113)</p> 	<p>8 Lite Arch (109)</p> 	
	<p>FOR DESIGNS NOT AVAILABLE WITH WINDOWS</p> <p>Available for Ashley, Charlton, Fairfield, Middleton, Greenbriar, Darby, Newberry and Tanglewood:</p>	<p>Closed Square (104)</p> 	<p>Closed Arch (105)</p> 

## SLIMLINE WINDOW NEW








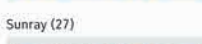














Available August 2024



SlimLine window size is the same width and half the height of a standard Long Panel window.

Available in black or white frames only. Available for Heritage HR3000, Lincoln L13138/L13000 Flush and Ribbed Panel designs only, Northwoods NW3138/NW3000 (Black frame only). Available in Clear, Frost and Dark Tint glass.

## DECRA TRIM WINDOW INSERTS Available with Clear, Obscure, Frost or Dark Tint glass.

<p><b>SHORT PANEL</b></p> <p>Short Panel DecraTrim inserts available for Heritage, Stratford, and Lincoln collections.</p>	<p>No Insert</p> 	<p>Stockton (20)</p> 	<p>Prairie (21)</p> 
	<p>Cathedral (22)</p> 	<p>Cascade (23)</p> 	<p>Waterford (25)</p> 
	<p>Wagon Wheel (26)</p> 	<p>Sunray (27)</p> 	
	<p>Full Sunray (28) Available for 16', 17' and 18' widths only.</p> 	<p>Five Piece Sunray (29) 10' in True White only.</p> 	
<p><b>LONG PANEL</b></p> <p>Long Panel DecraTrim inserts available for Heritage, Stratford, Lincoln, Oak Summit, and Hillcrest collections.</p>	<p>No Insert</p> 	<p>Stockton (20)</p> 	<p>Prairie (21)</p> 
	<p>Cathedral (22)</p> 	<p>Cascade (23)</p> 	<p>Moonlite (24)</p> 
	<p>Waterford (25)</p> 	<p>Wagon Wheel (26)</p> 	<p>Sunray (27)</p> 
	<p>Thames (30)</p> 	<p>Arched Thames (31)</p> 	
<p>Full Sunray (28) Available for 15'6", 15'8", 16', 17' and 18' widths only.</p> 			

## DECORATIVE HARDWARE

**ALUMINUM** Available for Amarr Carriage Court, Classica, Designer's Choice, Heritage<sup>†</sup>, and Hillcrest collections.

<p>9" Handles</p> 	<p>18" Strap Hinges With Clavos*</p> 	<p>11" L-Hinge With Clavos*</p> 	<p>10-1/2" Handles†</p> 	<p>17" Strap Hinges With Clavos*</p> 	<p>3-1/2" Ring Handles</p> 
<p><b>VERSAILLES</b></p>			<p><b>CANTERBURY</b></p>		

\*Hinges with Clavos not recommended for arched openings. †Not for use with high lift installations.

## STAMPED STEEL Available for Amarr Carriage Court, Classica, Designer's Choice, Heritage<sup>†</sup>, and Hillcrest collections.

<p>11" Handles</p> 	<p>16" Strap Hinges</p> 	<p>11" Handles</p> 	
<p><b>BLUE RIDGE</b></p>		<p><b>AMARR LOCK</b> Available for Heritage, Lincoln and Olympus collections.</p>	<p><b>ALPINE</b></p>

## MAGNETIC ABS VINYL Available for Amarr Classica, Designer's Choice, Heritage<sup>†</sup>, and Hillcrest collections.

<p>12" Handles</p> 	<p>16" Strap Hinges</p> 	<p>11" Handles</p> 	<p>18" Strap Hinges</p> 
<p><b>CASTLE ROCK</b></p>		<p><b>MAPLE CREEK</b></p>	

<p>4" Ring Handles (with removable backer plate)</p> <p>10" tall</p> 	<p>5" tall</p> 	<p>18" STRAP HINGES</p> 	<p>1-3/4" CLAVOS</p> 
<p><b>NOTTINGHAM</b></p>			<p><b>CLAVOS</b> †Carriage House designs only</p>



Terry design with MUDS and R-11. Rust gate with 1x6 system stain by homeowners.



Cast effect with Sentinel Copper surface.

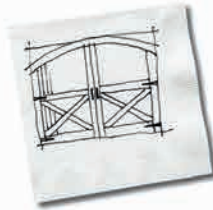
## AMARR BY DESIGN AD4000

Meticulously handcrafted for reliable performance.

These all-natural wood doors add striking beauty and value to your home. Unlimited custom designs available.

**AD4000**  
Triple-Layer:  
Wood + Insulation + Wood

**AD4000**  
R-value  
**9.00**



Custom designs available. Simply draw your own unique door, give it to your Amarr dealer, and we'll take it from there.

### WOOD CHOICES

Other types of wood available upon request. Doors shipped natural.

Clear Vertical Grain Cedar



Incense Cedar



Red Grandis



Mahogany



### WIND LOAD APPROVALS

Exposure B with mean roof height < 30'	Door Width Up To	WindPro	Wind Load Approved for Wind Speeds Ranging MPH/MPH <sup>1</sup> (PSF Design Pressures)	Impact Resistant	Windows	
					Standard	Impact
<b>Amarr by Design AD4000</b>  <b>1-Year Limited Warranty</b>	10'	WP6-WP8/ WP6I-WP9I	142 - 176 mph <b>194 - 229 mph</b> (37.0/-37.0) - (50.0/-57.0)	Yes <sup>3</sup>	Yes	Yes <sup>3</sup>
	16'	WP7/ WP7I	158 mph <b>205 mph</b> (40.0/-43.0)	Yes <sup>3</sup>	Yes	No
	18'	WP3-WP7/ WP5I-WP7I	111 - 159 mph <b>144 - 207 mph</b> (21.0/-21.0) - (43.0/-43.0)	Yes <sup>3</sup>	Yes	Yes <sup>3</sup>
<b>M</b> Miami-Dade <sup>4</sup>	10'	WP8I-WP10I	169 - 185 mph <b>214 - 240 mph</b> (45.3/-51.2) - (50.0/-62.0)	Yes	No	No

<sup>1</sup> Based on ASCE7-05

<sup>2</sup> Based on ASCE7-10

<sup>3</sup> Option available on select models.

<sup>4</sup> Miami-Dade wood doors require wood-on-steel base construction.

## AXOLOTL FOR AMARR AX3592

The Axolotl for Amarr collection of luxurious residential & commercial garage doors combine the high-quality Amarr 3552 aluminum frame with Axolotl's award-winning, sustainable, architectural surfaces.



Doric effect with Anthra Zinc surface.

### EFFECTS

Doric



Cortex



Lunar



Smooth



Cast



### WIND LOAD APPROVALS

Exposure B with mean roof height < 30'	Door Width Up To	WindPro	Wind Load Approved for Wind Speeds Ranging MPH/MPH <sup>1</sup> (PSF Design Pressures)	Impact Resistant	Windows	
					Standard	Impact
<b>Axolotl for Amarr AX3592</b>  <b>5-Year Limited Warranty</b>	9'4"	WP6	140 mph <b>181 mph</b> (28.2/-33.1)	No	No	No
	16'2"	WPS	130 mph <b>169 mph</b> (23.5/-26.7)	No	No	No

<sup>1</sup> Based on ASCE7-05

<sup>2</sup> Based on ASCE7-10



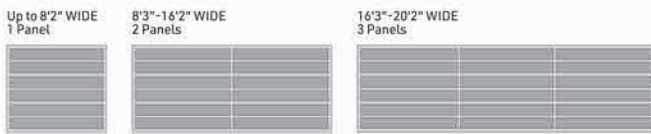
Amarr Horizon HO1000 with Dark Bronze finish and Frost glass

## AMARR HORIZON HO1000

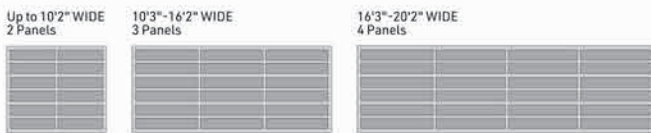
Gain a unique perspective for your home. The Amarr Horizon HO1000 combines strong horizontal lines with long, narrow expanses of glass to make a distinctive design statement. These sleek, contemporary, aluminum doors are available with dozens of glazing and color options, so your choices are practically limitless, and the outlook is always bright.

### DOOR CONFIGURATIONS

#### FOR SINGLE PANE GLAZING



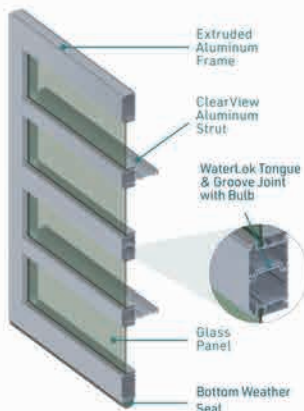
#### FOR INSULATED GLAZING



Door Width	# Center Stiles	# Windows/Section
Up to 8' 2"	0	2
8' 3" - 16' 2"	1	4
16' 3" - 20' 2"	2	6

Door Width	# Center Stiles	# Windows/Section
Up to 10' 2"	1	4
10' 3" - 16' 2"	2	6
16' 3" - 20' 2"	3	8

### CONSTRUCTION



### ALUMINUM

An Amarr Horizon HO1000 multiview door offers unique styling to match any modern architecture.

- Extruded aluminum frame provides durability, low maintenance and corrosion resistance
- **WaterLok** joint sealing system featuring new and improved wide tongue and groove section joints with leading-edge bulb seal and bottom weather seal for enhanced air-tight and water-resistant performance
- ClearView Aluminum Strut System does not restrict viewing area and adds strength and durability
- Equal glass heights in all sections of a door
- Glass expanses up to 8'2" wide

### WIND LOAD APPROVALS

Exposure B with mean roof height < 30' Doors are available up to 14' tall or a max weight of 635 lbs.	Door Width Up To	WindPro	Wind Load Approved for Wind Speeds Ranging MPH <sup>1</sup> /MPH <sup>2</sup> (PSF Design Pressures)	Impact Resistant	Glass Available	
					Standard	Impact
<b>Amarr Horizon HO1000</b>  <b>5-Year Limited Warranty</b>	16'	WP3-WP4	120-130 mph <b>163-169 mph</b> (21.8/-24.8 - (23.0/-26.0))	No	Yes	No
	18'	WP2-WP5	104-130 mph <b>134-168 mph</b> (14.7/-16.6) - (23.0/-26.0))	No	Yes	No

<sup>1</sup> Based on ASCE7-05

<sup>2</sup> Based on ASCE7-10

### COLORS - HORIZON AND VISTA

#### IN STOCK

##### ANODIZE



##### PAINT



#### SPECIAL ORDER

##### ANODIZE



Longer lead time and price upcharge may apply.

### GLASS - HORIZON AND VISTA

Clear      Obscure      ThermoPro Low-E



Frost      Snow\*      Whiteout\*      Black Ice\*



\*Laminated, not tempered. Insulated glass not available.





Clear Anodized frame with Obscure glass windows

## AMARR VISTA VI1000

It's the perfect reflection of your style. The modern industrial look goes residential with the introduction of the Amarr Vista collection. From the outside, these sleek doors perfectly mirror the clean lines and glass expanses of your home's contemporary design. Inside, they transform your garage into a bright and inviting room.

### DOOR CONFIGURATIONS



### WIND LOAD APPROVALS

Exposure B with mean roof height < 30'. Doors are available up to 14' tall or a max weight of 635 lbs.

Door Width Up To	WindPro	Wind Load Approved for Wind Speeds Ranging MPH/MPH <sup>1</sup> (PSF Design Pressures)	Impact Resistant	Glass Available	
				Standard	Impact
<b>Amarr Vista VI1000</b>	9'	WP6	140mph <b>180mph</b> (28.2/-33.1)	No	Yes No
<b>5-Year Limited Warranty</b>	12'	WP1-WP6	90-140mph <b>116-181 mph</b> (11.4/-13.1) - (27.6/-31.7)	No	Yes No
	16'	WP1-WP7	90-150mph <b>116-194 mph</b> (11.1/-12.6) - (31.2/-35.3)	No	Yes No
	18'	WP5	132mph <b>171 mph</b> (23.8/-26.8)	No	Yes No
	20'	WP2	104mph <b>135 mph</b> (14.7/-16.5)	No	Yes No
	24'	WP2	104mph <b>136 mph</b> (14.7/-16.5)	No	Yes No

<sup>1</sup> Based on ASCE7-05

<sup>2</sup> Based on ASCE7-10

### SPECIAL ORDER

**PAINT** PVDF (Kynar<sup>®</sup>) & Powder Coat



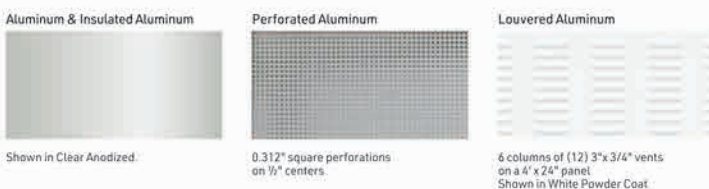
Glass is tempered and available as single pane or insulated.

Longer lead time and price upcharge may apply.

	PVDF (Kynar <sup>®</sup> )	Powder Coat
FADE RESISTANT	++	+
CORROSION RESISTANT	++	+
UV RESISTANT	++	+
ABRASION RESISTANT	+	++
STANDARD COLORS	26	21
RAL/CUSTOM COLOR PRICE UPCHARGE	\$	\$\$
TOUCH-UP PAINT	Included	NOT included



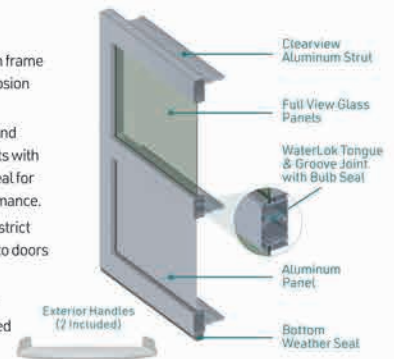
### OPTIONAL PANELS



### CONSTRUCTION

#### ALUMINUM

- 2" thick extruded commercial-grade aluminum frame provides durability, low maintenance and corrosion resistance
- **WaterLok** joint sealing system featuring new and improved wide tongue and groove section joints with leading-edge bulb seal and bottom weather seal for enhanced air-tight and water-resistant performance.
- ClearView Aluminum Strut System does not restrict viewing area and adds strength and durability to doors 16' to 24' wide
- Wind load options to meet local building codes
- Attractive, modern exterior handles (2) included
- Available in 1" width increments up to 24'



ASCE 7-05 Wind Speed	90 MPH	110 MPH	130 MPH	155 MPH	185 MPH	
ASCE 7-10 Wind Speed (Florida)		142 MPH	168 MPH	200 MPH	239 MPH	DADE
<b>DOOR WIDTH</b>						
<b>UP to 9'</b>	12.8 / -15.1 psf	19.1 / -22.6 psf	26.7 / -31.6 psf	38.0 / -44.9 psf	54.2 / -64.0 psf	45.3 / -51.2 psf
<b>10' to 16'</b>	12.3 / -13.9 psf	18.3 / -20.8 psf	25.6 / -29.1 psf	36.4 / -41.4 psf	51.9 / -58.9 psf	45.8 / -49.3 psf
<b>18'</b>	12.2 / -13.8 psf	18.2 / -20.6 psf	25.4 / -28.7 psf	36.1 / -40.8 psf	51.4 / -58.1 psf	42.0 / -46.0 psf

STEEL SPECIFICATIONS

	CARRIAGE HOUSE DESIGN										TRADITIONAL						
	AMARR CARRIAGE COURT CC4000	AMARR CLASSICA CL1000	AMARR CLASSICA CL2000	AMARR CLASSICA CL3000	AMARR HILLCREST HI1000	AMARR HILLCREST HI2000	AMARR HILLCREST HI3136	AMARR HILLCREST HI3000	AMARR DESIGNER'S CHOICE DC3136	AMARR DESIGNER'S CHOICE DC3200	AMARR HERITAGE HR1000	AMARR HERITAGE HR2000	AMARR HERITAGE HR3000	AMARR NORTHWOODS NW3136	AMARR NORTHWOODS NW3000	AMARR LINCOLN LI1000	AMARR LINCOLN LI2000
<b>PANEL DESIGNS</b>																	
Short																	
Long																	
Flush				*													
Ribbed																	
Carriage House	18 Designs	7 Designs	7 Designs	7 Designs	3 Designs	3 Designs	3 Designs	3 Designs	1 Design	3 Designs	3 Designs	3 Designs	3 Designs				
<b>CONSTRUCTION LAYERS</b>	4	1	2	3	1	2	3	3	3	3	1	2	3	3	3	1	2
Steel		*			*						*					*	
Steel + Insulation			*			*						*					*
Steel + Insulation + Steel				*			*	*	*	*		*	*	*	*	*	*
Overlay + Steel + Insul. + Steel	*																
<b>DOOR THICKNESS</b>	2" (5.1cm)	2" (5.1cm)	2" (5.1cm)	2" (5.1cm)	2" (5.1cm)	2" (5.1cm)	1-3/8" (3.5cm)	2" (5.1cm)	1-3/8" (3.5cm)	2" (5.1cm)	2" (5.1cm)	2" (5.1cm)	2" (5.1cm)	1-3/8" (3.5cm)	2" (5.1cm)	2" (5.1cm)	2" (5.1cm)
<b>INSULATION</b>	Polystyrene <sup>1</sup>		Polystyrene <sup>1</sup>	Polyurethane	Polystyrene <sup>1</sup>	Polystyrene <sup>1</sup>	Polystyrene <sup>1</sup>	Polyurethane	Polyurethane	Polyurethane	Polystyrene <sup>1</sup>	Polystyrene <sup>1</sup>	Polystyrene <sup>1</sup>	Polystyrene <sup>1</sup>	Polystyrene <sup>1</sup>	Polystyrene <sup>1</sup>	Polystyrene <sup>1</sup>
<b>U-FACTOR</b>	.026		0.32	0.22		0.32	0.27	0.23	0.24	0.19*		0.43	0.26	0.27	0.26		0.32
<b>R-VALUE<sup>2</sup></b>	6.48		6.64	13.35		6.64	6.48	9.05	14.46	19.40/13.35**		6.64	9.05	6.48	9.05		6.64
<b>STEEL THICKNESS</b>																	
Gauge (ga)	27/27 ga	24 ga	24 ga	25/27 ga	25 ga	25 ga	27/27 ga	27/27 ga	27/27 ga	27/27 ga	24 ga	24 ga	24/27 ga	27/27 ga	24/27 ga	25 ga	25 ga
Gauge (mm)	0.42/0.42mm	0.61mm	0.61mm	0.53/0.42mm	0.53mm	0.53mm	0.42/0.42mm	0.42/0.42mm	0.42/0.42mm	0.42/0.42mm	0.61mm	0.61mm	0.61/0.42mm	0.42/0.42mm	0.61/0.42mm	0.53mm	0.53mm
<b>THERMAL SEAL</b>									*	*			*		*		
<b>EXTERIOR COLOR OPTIONS</b>																	
True White (TW)	* <sup>3</sup>	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Almond (AL)	* <sup>4</sup>	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Wicker Tan (WK)	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Sandstone (ST)	* <sup>5</sup>	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Terratone (TT)		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Dark Brown (DN)		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Charcoal Gray (EF)		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Black (BL)		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Golden Oak (OK)		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Walnut (NT)		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Mahogany (MY)		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Weathered Gray (WZ)		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Cedar														*	*		
Aspen Gray														*	*		
<b>WARRANTY<sup>6</sup></b>																	
Paint Finish Warranty <sup>7</sup>	Lifetime	Lifetime	Lifetime	Lifetime	15 Years	25 Years	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	12 years	12 years	15 Years	25 Years
Workmanship/Hardware Wty <sup>8</sup>	5 Years	3 Years	5 Years	Lifetime	1 Year	2 Years	3 Years	3 Years	5 Years	Lifetime	3 Years	5 Years	Lifetime	3 Years	Lifetime	1 Year	2 Years

<sup>1</sup> Insulation on Amarr brand doors has passed self-ignition, flamespread, and smoke developed index fire testing.  
<sup>2</sup> Calculated door section R-value is in accordance with DASMA TDS-163.  
<sup>3</sup> With White Overlay.  
<sup>4</sup> For complete warranty details, visit amarr.com or contact your local Amarr dealer.  
<sup>5</sup> Flush Panel design has Stucco texture.  
<sup>6</sup> Black available Summer 2024.

\* True White Bead Board only.  
 \*\* All other panels and colors except True White Bead Board.  
 † True White Short and Flush panel designs only.  
 ‡ All panels and colors except True White Short and Flush panel designs.  
 NOTE: Optional door locks and various heights and widths are available thru your local garage door dealer.



**Amarr Color Zone**  
 Over 800 Sherwin-Williams SnapDry™ paint colors - approved color list is at [amarr.com/amarr\\_color\\_zone](http://amarr.com/amarr_color_zone).  
 Your local Sherwin-Williams store can provide paint chips of selected color.







Fairfield design with Closed Square in True White/White with Alpine decorative handles



**Our Philosophy.** Since 1951, we have successfully raised the standards of quality, value, and dependability in the garage door industry. Today, with the same promise of individual attention and great value for all our customers, we remain committed to offering Amarr products and services that raise those standards even higher.

