

Amarr® Olympus

Energy Efficient Steel Traditional Garage Doors



Long Panel design with Sunray DecraTrim in Sandstone

When it comes to ultimate protection, Amarr Olympus doors stand tall. With triple-layer construction and a superior insulation R-value of 19.40[†], these durable low-maintenance doors give you the ultimate in quiet operation and energy efficiency.



Flush Panel design with Mosaic window option in True White

Long Panel with full long panel windows (LP)



Long Panel with Moonlite DecraTrim (LP24)



Short Panel with Heartland DecraGlass (SP70)



Short Panel with Stockton DecraTrim (SP20)

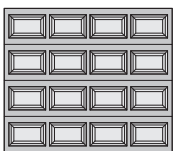


Long Panel with Prairie DecraTrim (LP21)

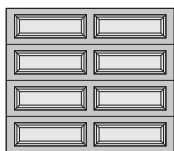


PANEL DESIGNS

SP • SHORT PANEL



LP • LONG PANEL



FP • FLUSH PANEL*



*True White only.

ENERGY EFFICIENCY

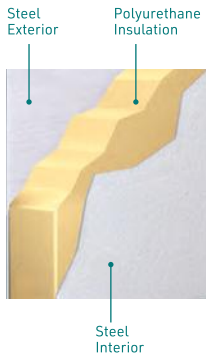


R-value 19.40[†]

For the best thermal performance, select a door with a low U-factor (less heat transfer) or high R-value (more heat resistance) rating.

[†]OL3200 True White Flush and Short Panel only.

Construction



STEEL OL3138/OL3200

Triple-Layer: Steel + Insulation + Steel

For the toughest most energy-efficient steel door, Amarr Olympus triple-layer doors include the ultimate in thermal properties, plus a layer of steel for a finished interior look and added durability.

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

Specifications

	AMARR OLYMPUS OL3138	AMARR OLYMPUS OL3200
PANEL DESIGNS		
Short Panel	TW/Color Zone	•
Long Panel		•
Flush Panel	TW/Color Zone	TW/Color Zone
INSULATION	Polyurethane	Polyurethane
U-FACTOR	0.24	0.19*
R-VALUE ¹	14.46	19.40 - 13.35
DOOR THICKNESS	1-3/8" (3.5cm)	2" (5.1cm)
STEEL THICKNESS	27/27 ga	27/27 ga
WOODGRAIN EXTERIOR TEXTURE	•	•
END STILES Painted	•	•
BOTTOM WEATHER SEAL	•	•
GLASS OPTIONS	All	All
INSULATED GLASS OPTION [†]	•	•
DOOR WIDTHS	8', 9', 16'	All Standard Sizes
DOOR HEIGHTS	All Standard Sizes	All Standard Sizes
WIND LOAD ² AVAILABLE	•	•
PAINT FINISH WARRANTY ³	Lifetime	Lifetime
WORKMANSHIP/HARDWARE WARRANTY ³	5 Years	Lifetime

¹ Calculated door section R-value is in accordance with DASMA TDS-163. ² It is your responsibility to make sure your garage door meets local building codes. ³ For complete warranty details, visit amarr.com or contact your local Amarr dealer. Verified thermal performance rating per DASMA Thermal Performance Verification Program. [†]Price upcharge applies ^{*}True White Flush and Short Panel only. Rating for other colors and panels not currently available.

Colors

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



Amarr doors are pre-painted; homeowners can use exterior latex paint for custom colors. Visit amarr.com for painting instructions. Painting your garage door voids the warranty.

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800.503.DOOR
www.amarr.com

Door specifications and technical data subject to change without notice.

Sectional door products from Amarr Company may be the subject of one or more U.S. and/or foreign, issued and/or pending, design and/or utility patents.

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Glass Options

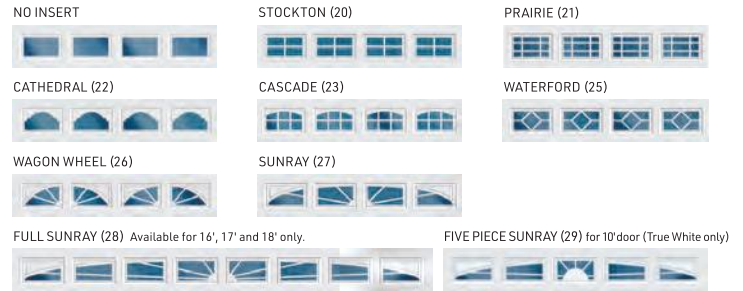
Insulated glass[†] available in Clear, Frost and Dark Tint.



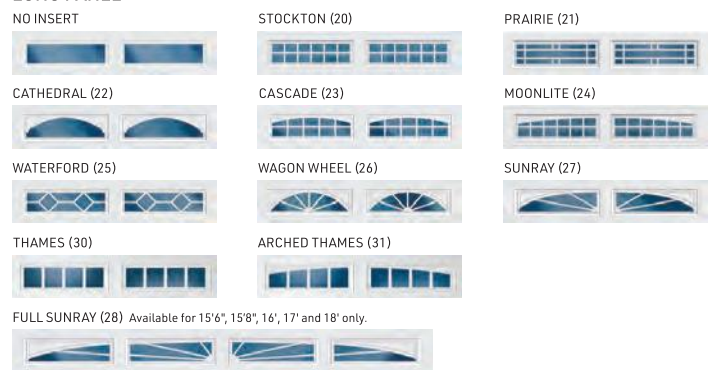
DecraTrim Window Inserts

Window inserts shown on Clear glass; inserts also available with Obscure, Frost and Dark Tint glass.

SHORT PANEL



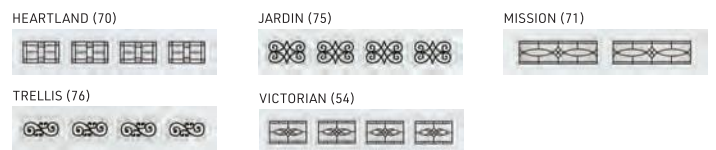
LONG PANEL



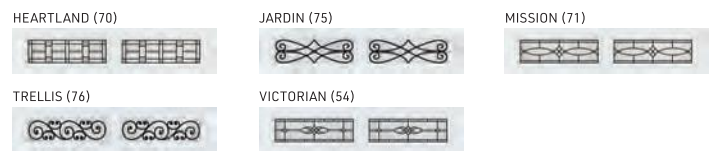
DecraGlass™ Windows

Tempered obscure glass with baked-on ceramic designs; design visibility varies due to lighting.

SHORT PANEL



LONG PANEL



Mosaic Window Options



The choice is yours.

Add visual interest to your contemporary, mid-century modern or transitional home. With Mosaic Window Options you decide the number and location of windows to create the door design you want. Visit amarr.com/mosaic for design inspirations.



Amarr participates in the DASMA Thermal Performance Verification Program. The program verifies the thermal performance of a complete sectional door assembly. The lower the U-factor rating, the better the thermal performance.