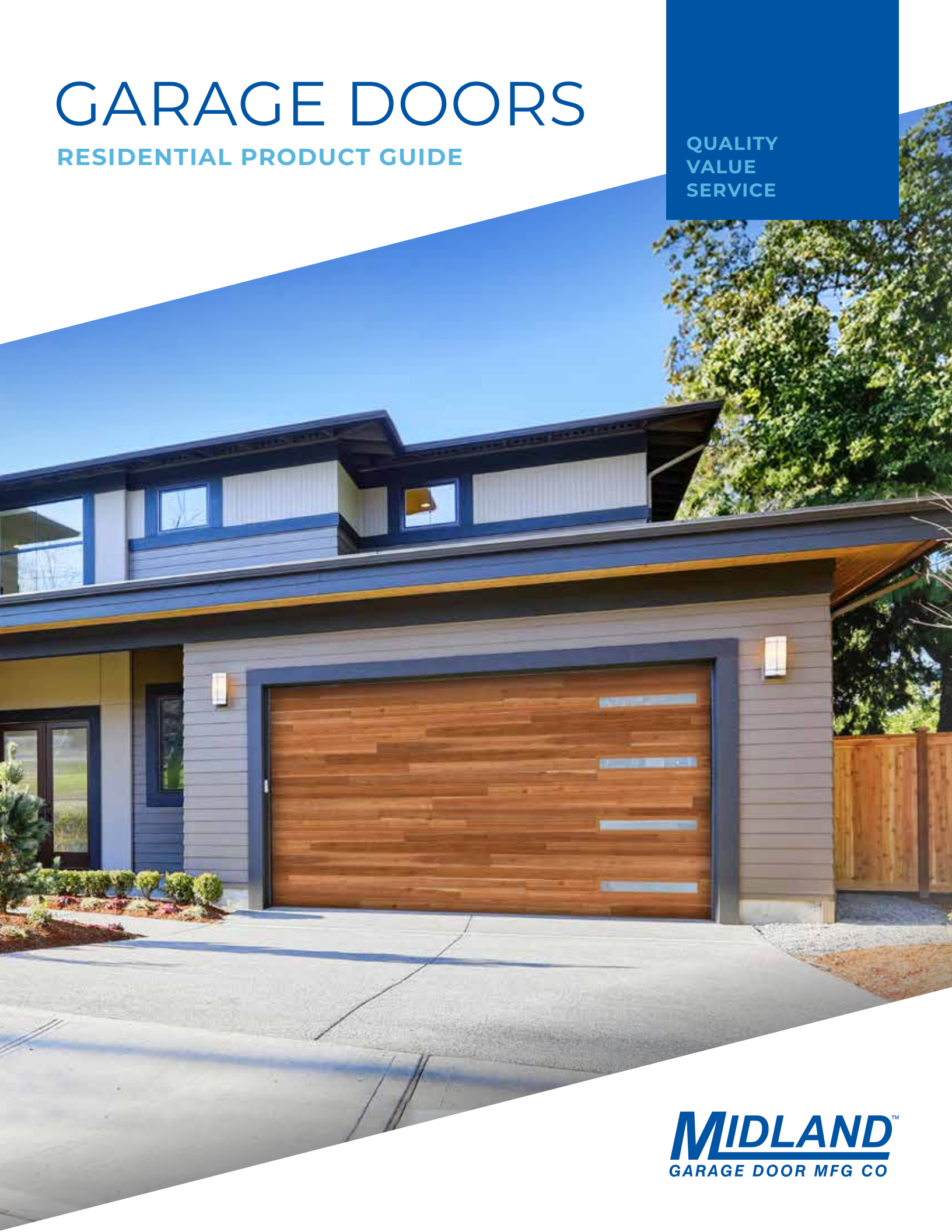


GARAGE DOORS

RESIDENTIAL PRODUCT GUIDE

QUALITY
VALUE
SERVICE



MIDLANDTM
GARAGE DOOR MFG CO

A SUPERIOR DOOR INSIDE & OUT

For over 40 years, Midland has been manufacturing the longest-lasting, smoothest-running residential and commercial overhead doors in the industry. From the construction of our doors, to the quality of materials, Midland manufactures a product that is simply better.



STEEL OVERLAY, WEATHERED OAK, GRAY OVERLAY, STOCKBRIDGE WINDOWS

PANEL DESIGN OPTIONS



RAISED STEEL PANEL
3



SHORT PANEL CARRIAGE
5



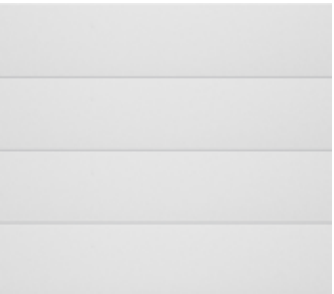
LONG PANEL CARRIAGE
7



RECESSED PANEL
9



RANCH PANEL
11



FLUSH PANEL
13



CLASSIC PANEL
15



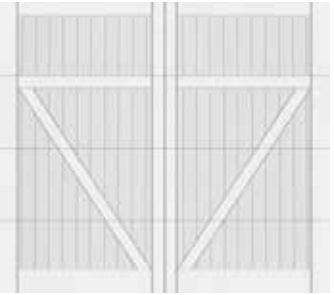
SERIES 26 RIBBED
17



STEEL OVERLAY
19



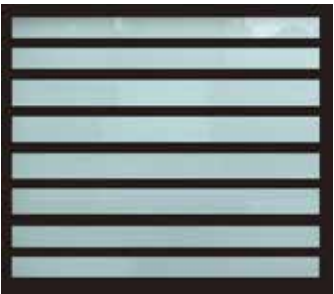
SMOOTH OVERLAY
21



V-GROOVE OVERLAY
21



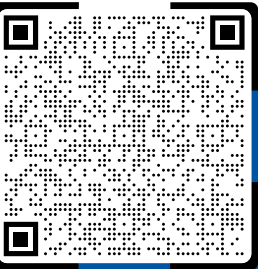
FULLVIEW
23



FULLVIEW STYLIST
25

SEE THESE
DOORS
ON YOUR
HOME

DESIGN NOW



RAISED STEEL PANEL

TIMELESS
TRADITIONAL
STYLE



RAISED STEEL PANEL, WHITE

COLORS

White

Almond

Sandtone

Tera-Bronze

Green

Gray

Coffee

Black

Light Oak

Dark Oak

Weathered Oak

Rosewood

Color Select™

Printed colors may not be accurate. Contact your Midland dealer for exact color samples

PANEL DESIGN



SPECIFICATIONS	ThermoGuard™	ThermoSteel™	TS-138	Series 24	ValuCraft Plus
U-Factor R-Value	0.14 18.0	0.22 9.25	0.26 7.50	0.38* 7.0*	0.38* 7.0*
Foam/Insulate	Polyurethane	Polystyrene	Polystyrene	T-Bond/ Plain Steel	T-Bond/ Plain Steel
Thickness	2 inches	2 inches	1¾ inches	2 inches	2 inches
Exterior Steel	27 gauge	25 gauge	27 gauge	24 gauge	25 gauge
Interior Steel	27 gauge	26 gauge	27 gauge	N/A	N/A
Warranty* <i>Excludes Springs</i>	Lifetime	Lifetime	25 years	Lifetime *With T-Bond	25 years *With T-Bond
COLORS					
White	•	•	•	•	•
Almond	•	•	•	•	•
Sandtone	•	•	•	•	•
Tera-Bronze	•	•	•	•	•
Green	•	•	•	•	•
Gray	•	•	•	•	•
Coffee	•	•	•	•	•
Black	•	•	•	•	•
Light Oak	•	•	•	•	•
Dark Oak	•	•	•	•	•
Weathered Oak	•	•	•	•	•
Rosewood	•	•	•	•	•
Color Select™	•	•	•	•	•

*For full warranty details contact your Midland dealer

**ColorSelect™ uses Sherwin Williams Polane® Solar Reflective Polyurethane Enamel, providing a durable, heat-repelling coating.

WINDOWS

Short Plain

Stockton

Cascade

Cathedral

Waterton

Sherwood

Prairie

4-Piece Sunburst

5-Piece Sunburst

6-Piece Sunburst

7-Piece Sunburst

8-Piece Sunburst

9-Piece Sunburst

GLASS

Plain

Satin*

Obscure

Gray

Bronze

Low E

Double Dark*

*Tempered only.

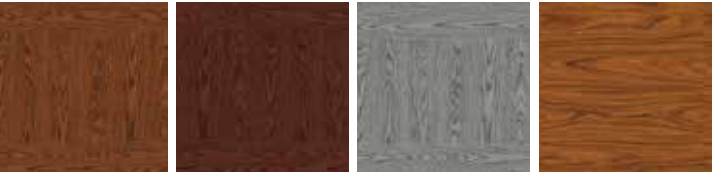
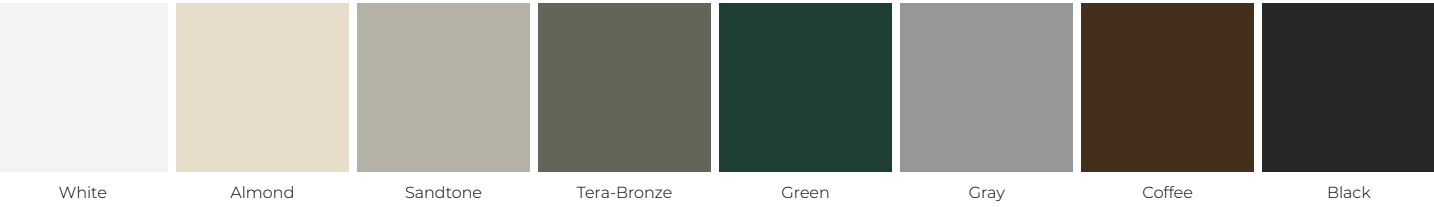
SHORT PANEL CARRIAGE

HANDCRAFTED
BEAUTY &
ELEGANCE



SHORT PANEL CARRIAGE, GRAY, LONG PLAIN WINDOWS

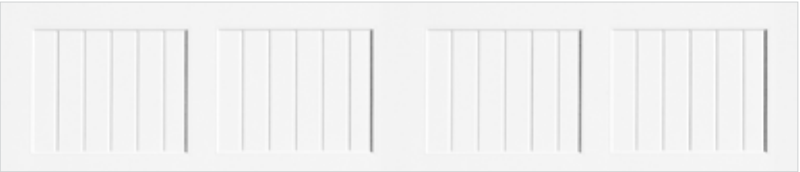
COLORS



Color Select™

Printed colors may not be accurate. Contact your Midland dealer for exact color samples

PANEL DESIGN



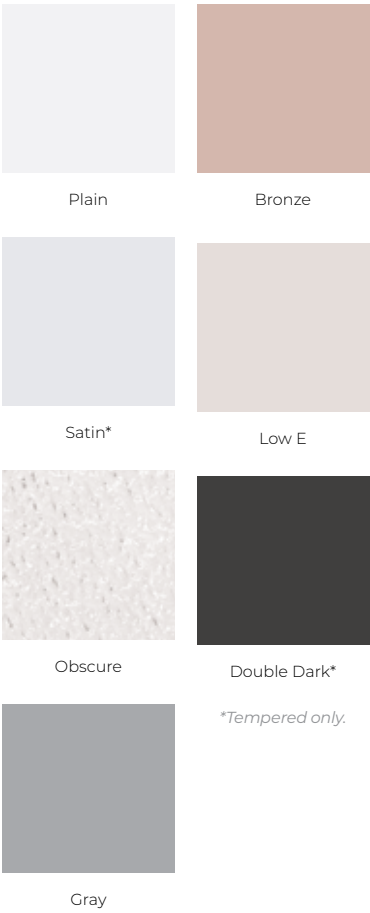
SPECIFICATIONS	ThermoGuard™	ThermoSteel™	TS-138	Series 24
U-Factor R-Value	0.14 18.0	0.22 9.25	0.26 7.50	0.38* 7.0*
Foam/Insulate	Polyurethane	Polystyrene	Polystyrene	T-Bond/ Plain Steel
Thickness	2 inches	2 inches	1¾ inches	2 inches
Exterior Steel	27 gauge	25 gauge	27 gauge	24 gauge
Interior Steel	27 gauge	26 gauge	27 gauge	N/A
Warranty* <i>Excludes Springs</i>	Lifetime	Lifetime	25 years	Lifetime
COLORS				*With T-Bond
White	•	•	•	•
Almond	•		•	•
Sandtone	•	•	•	•
Tera-Bronze	•	•	•	•
Green	•		•	
Gray	•		•	
Coffee	•	•	•	•
Black	•	•	•	•
Light Oak	•	•	•	•
Dark Oak	•	•	•	•
Weathered Oak	•		•	
Rosewood		•		
Color Select**	•	•	•	•

*For full warranty details contact your Midland dealer

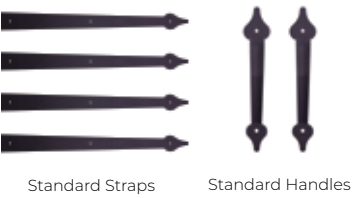
**ColorSelect™ uses Sherwin Williams Polane® Solar Reflective Polyurethane Enamel, providing a durable, heat-repelling coating.



GLASS



HARDWARE

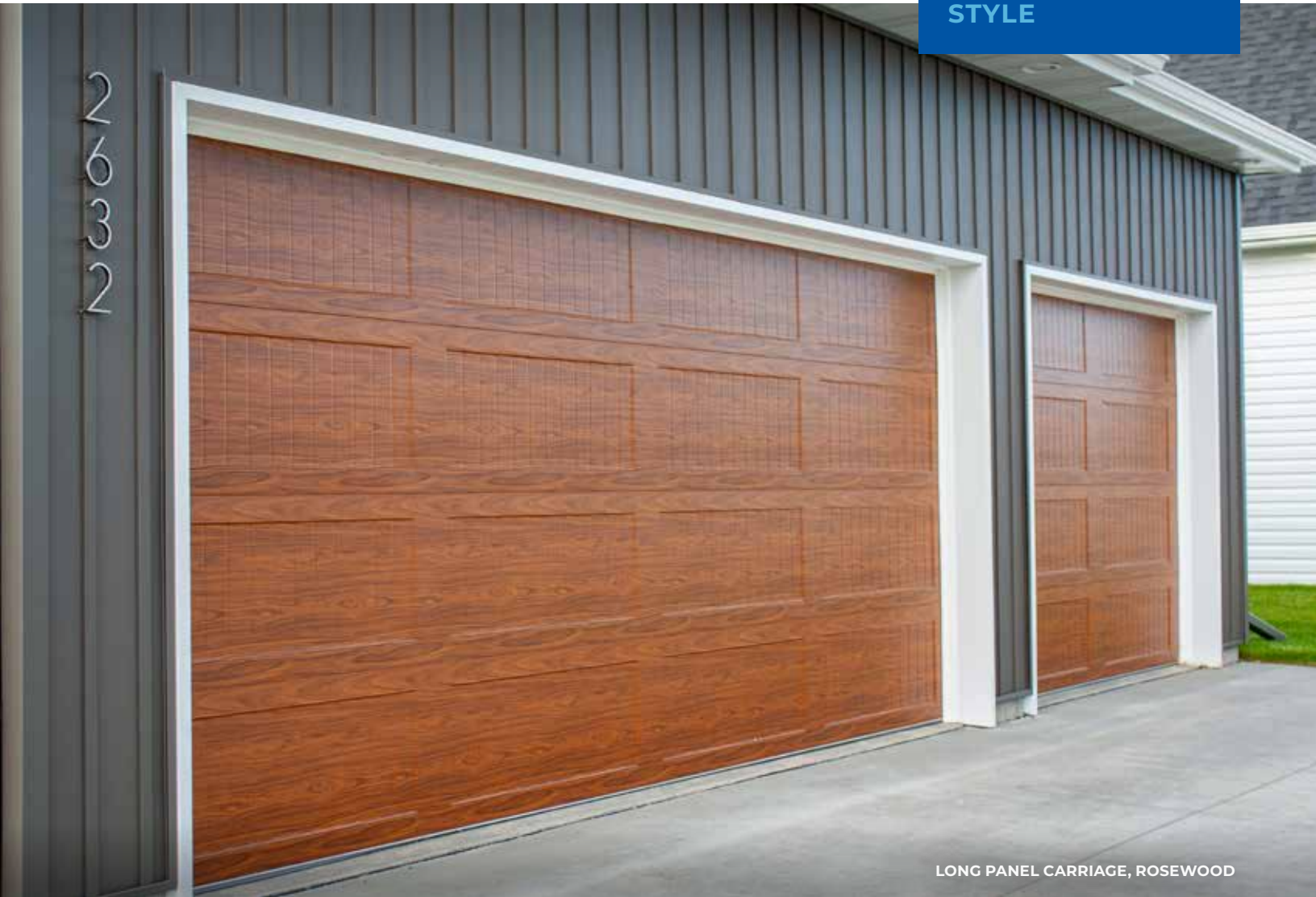


WINDOWS



LONG PANEL CARRIAGE

CONTEMPORARY
CHARM &
STYLE



LONG PANEL CARRIAGE, ROSEWOOD

COLORS

White

Almond

Sandtone

Tera-Bronze

Green

Gray

Coffee


Black

Light Oak

Dark Oak

Weathered Oak





Rosewood

Color Select™

Printed colors may not be accurate. Contact your Midland dealer for exact color samples

PANEL DESIGN



SPECIFICATIONS	ThermoGuard™	ThermoSteel™	TS-138	Series 24
U-Factor R-Value	0.14 18.0 	0.22 9.25 	0.26 7.50 	0.38* 7.0* 
Foam/Insulate	Polyurethane	Polystyrene	Polystyrene	T-Bond/ Plain Steel
Thickness	2 inches	2 inches	1¾ inches	2 inches
Exterior Steel	27 gauge	25 gauge	27 gauge	24 gauge
Interior Steel	27 gauge	26 gauge	27 gauge	N/A
Warranty* <i>Excludes Springs</i>	Lifetime	Lifetime	25 years	Lifetime
COLORS				*With T-Bond
White	•	•	•	•
Almond	•		•	•
Sandtone	•	•	•	•
Tera-Bronze	•	•	•	•
Green	•		•	
Gray	•		•	
Coffee	•	•	•	•
Black	•	•	•	•
Light Oak	•	•	•	•
Dark Oak	•	•	•	•
Weathered Oak	•		•	
Rosewood		•		
Color Select™	•	•	•	•

*For full warranty details contact your Midland dealer

**ColorSelect™ uses Sherwin Williams Polane® Solar Reflective Polyurethane Enamel, providing a durable, heat-repelling coating.



GLASS

Plain

Bronze

Satin*

Low E

Obscure

Double Dark*

Gray

*Tempered only.

HARDWARE

Standard Straps

Standard Handles

WINDOWS

Long Plain

Stockton

Somerton

Stockbridge

Wyndbridge

Prairie

Fullerton (Somerton & Stockton)

Cambridge (Wyndbridge & Stockbridge)

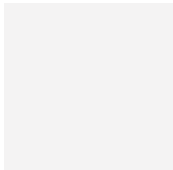
RECESSED LONG PANEL

BOLD & TRADITIONAL
REFINEMENT

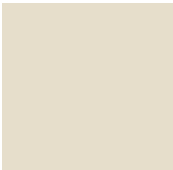


RECESSED PANEL, WHITE


COLORS




White




Almond




Sandtone



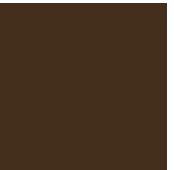
Tera-Bronze




Green




Gray




Coffee




Black




Light Oak




Dark Oak



Weathered Oak



Rosewood







Color Select™

Printed colors may not be accurate. Contact your Midland dealer for exact color samples

PANEL DESIGN



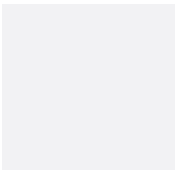
SPECIFICATIONS	ThermoGuard™	ThermoSteel™	TS-138	Series 24
U-Factor R-Value	0.14 18.0 	0.22 9.25 	0.26 7.50 	0.38* 7.0* 
Foam/Insulate	Polyurethane	Polystyrene	Polystyrene	T-Bond/ Plain Steel
Thickness	2 inches	2 inches	1¾ inches	2 inches
Exterior Steel	27 gauge	25 gauge	27 gauge	24 gauge
Interior Steel	27 gauge	26 gauge	27 gauge	N/A
Warranty* <i>Excludes Springs</i>	Lifetime	Lifetime	25 years	Lifetime
COLORS				*With T-Bond
White	•	•	•	•
Almond	•		•	•
Sandtone	•	•	•	•
Tera-Bronze	•	•	•	•
Green	•		•	
Gray	•		•	
Coffee	•	•	•	•
Black	•	•	•	•
Light Oak	•	•	•	•
Dark Oak	•	•	•	•
Weathered Oak	•		•	
Rosewood		•		
Color Select™	•	•	•	•

*For full warranty details contact your Midland dealer


**ColorSelect™ uses Sherwin Williams Polane® Solar Reflective Polyurethane Enamel, providing a durable, heat-repelling coating.



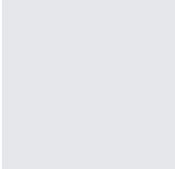
GLASS



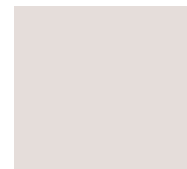
Plain




Bronze




Satin*




Low E



Obscure




Double Dark*




Gray

*Tempered only.

HARDWARE



Standard Straps



Standard Handles

WINDOWS



Long Plain



Stockton



Somerton



Stockbridge



Wyndbridge



Prairie



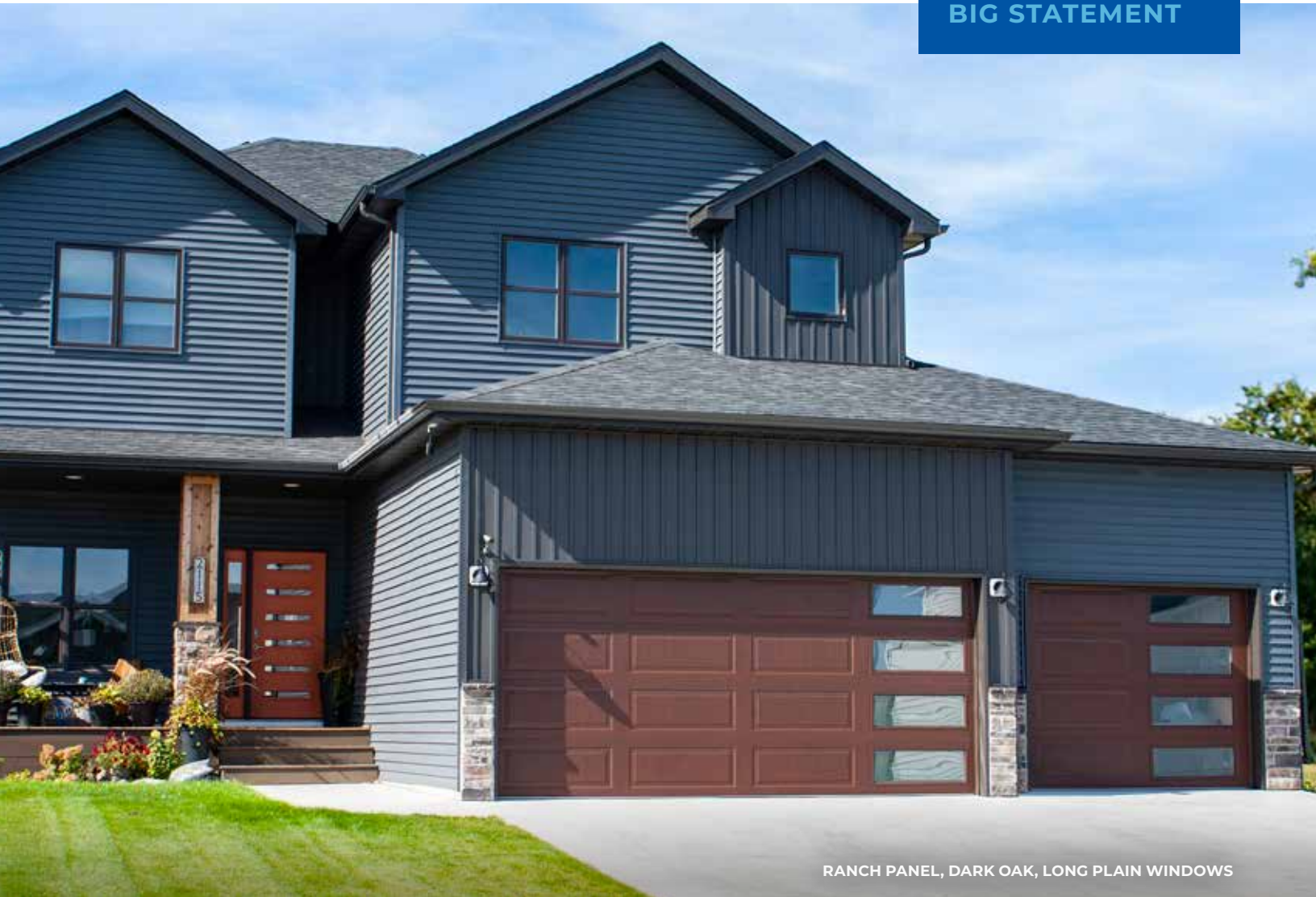
Fullerton (Somerton & Stockton)



Cambridge (Wyndbridge & Stockbridge)

RANCH PANEL

SIMPLE LINES
FOR A
BIG STATEMENT



RANCH PANEL, DARK OAK, LONG PLAIN WINDOWS

COLORS

White

Almond

Sandtone

Tera-Bronze

Green

Gray

Coffee


Black

Light Oak

Dark Oak

Weathered Oak

Rosewood

Color Select™

Printed colors may not be accurate. Contact your Midland dealer for exact color samples

PANEL DESIGN



SPECIFICATIONS	ThermoGuard™	ThermoSteel™	TS-138	Series 24
U-Factor R-Value	0.14 18.0	0.22 9.25	0.26 7.50	0.38* 7.0*
Foam/Insulate	Polyurethane	Polystyrene	Polystyrene	T-Bond/ Plain Steel
Thickness	2 inches	2 inches	1¾ inches	2 inches
Exterior Steel	27 gauge	25 gauge	27 gauge	24 gauge
Interior Steel	27 gauge	26 gauge	27 gauge	N/A
Warranty* <i>Excludes Springs</i>	Lifetime	Lifetime	25 years	Lifetime
COLORS				*With T-Bond
White	•	•	•	•
Almond	•		•	•
Sandtone	•	•	•	•
Tera-Bronze	•	•	•	•
Green	•		•	
Gray	•		•	
Coffee	•	•	•	•
Black	•	•	•	•
Light Oak	•	•	•	•
Dark Oak	•	•	•	•
Weathered Oak	•		•	
Rosewood		•		
Color Select™	•	•	•	•

*For full warranty details contact your Midland dealer

**ColorSelect™ uses Sherwin Williams Polane® Solar Reflective Polyurethane Enamel, providing a durable, heat-repelling coating.



GLASS

Plain

Bronze

Satin*

Low E

Obscure

Double Dark*

Gray

*Tempered only.

HARDWARE

Standard Straps

Standard Handles

WINDOWS

Long Plain

Stockton

Somerton

Stockbridge

Wyndbridge

Prairie

Fullerton (Somerton & Stockton)

Cambridge (Wyndbridge & Stockbridge)

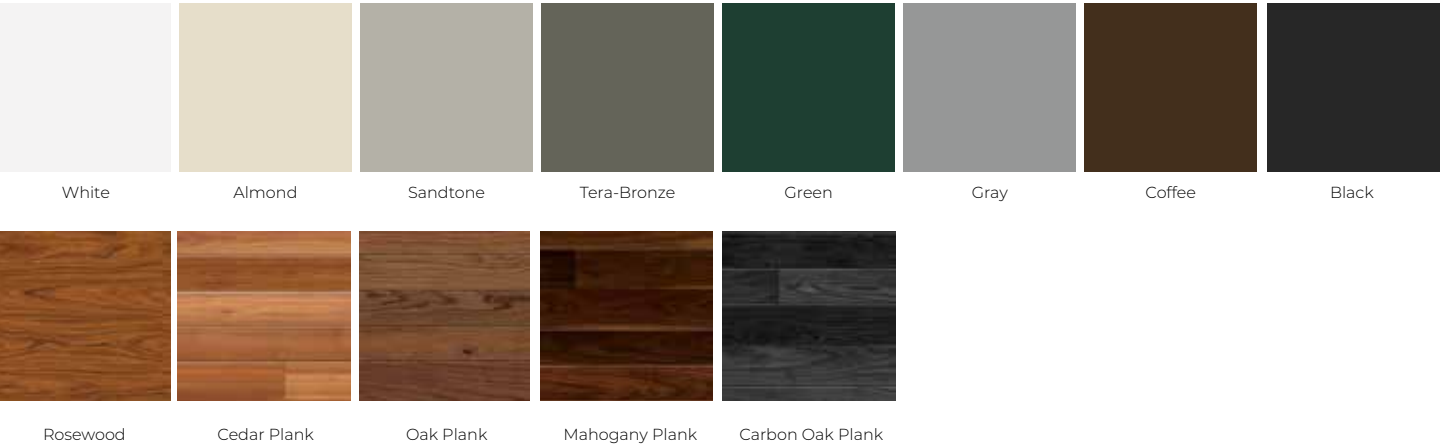
FLUSH PANEL

MINIMALIST
MODERN
REFINEMENT



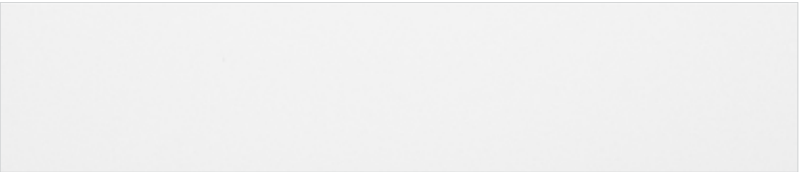
FLUSH PANEL, CARBON OAK PLANK

COLORS



Color Select™ Available. Printed colors may not be accurate. Contact your Midland dealer for exact color samples

PANEL DESIGN



SPECIFICATIONS	ThermoGuard™	ThermoSteel™	TS-138
U-Factor R-Value	0.14 18.0	0.22 9.25	0.26 7.50
Foam/Insulate	Polyurethane	Polystyrene	Polystyrene
Thickness	2 inches	2 inches	1⅝ inches
Exterior Steel	27 gauge	25 gauge	27 gauge
Interior Steel	27 gauge	26 gauge	27 gauge
Warranty* Excludes Springs	Lifetime	Lifetime	25 years

COLORS

White	•	•	•
Almond	•		•
Sandtone	•	•	•
Tera-Bronze	•	•	•
Green	•		•
Gray	•		•
Coffee	•	•	•
Black	•	•	•
Cedar Planks	•		
Oak Planks	•		
Mahogany Planks	•		
Carbon Oak Planks	•		
Rosewood		•	
Color Select™	•	•	•

WINDOWS

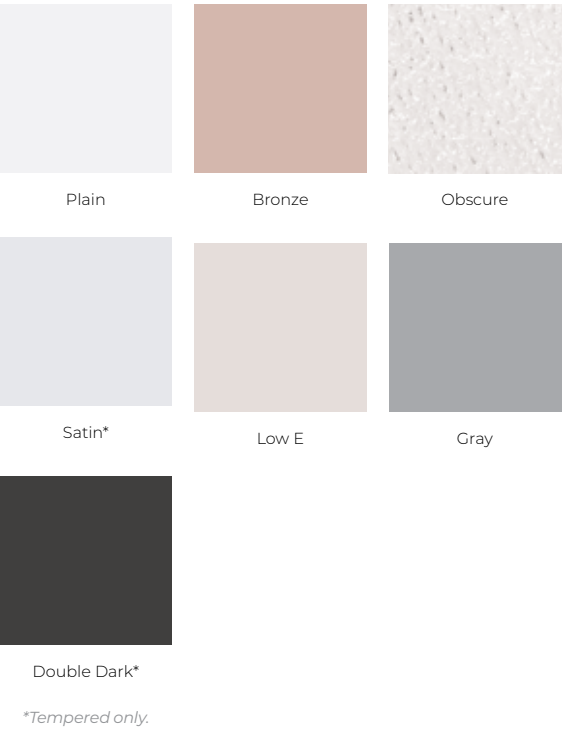
Short Plain	•	•	•
Long Plain	•	•	•
24" x 7"	•	•	
24" x 12"	•	•	
Single Landscape	•		
Double Landscape	•		

*For full warranty details contact your Midland dealer

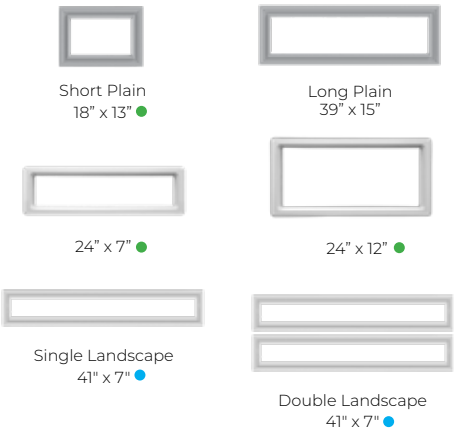
**ColorSelect™ uses Sherwin Williams Polane® Solar Reflective Polyurethane Enamel, providing a durable, heat-repelling coating.



GLASS



WINDOWS



● Not available in Planks

● Black, White & Plank frames only. Plain, Satin & Double Dark glass only

*Contact your dealer for custom window options

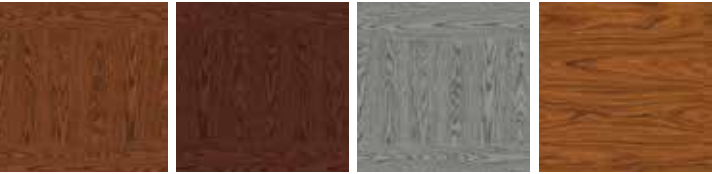
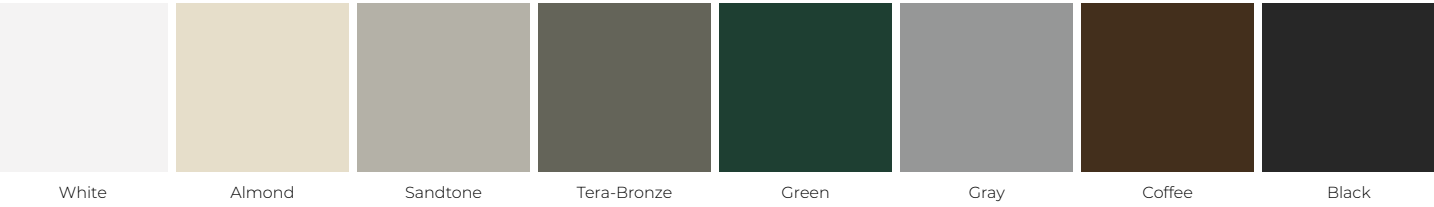
CLASSIC PANEL

TRADITIONAL
RECTANGULAR
DESIGN



CLASSIC PANEL, BLACK, STOCKBRIDGE WINDOWS, STANDARD HARDWARE

COLORS



Color Select™

Printed colors may not be accurate. Contact your Midland dealer for exact color samples

PANEL DESIGN



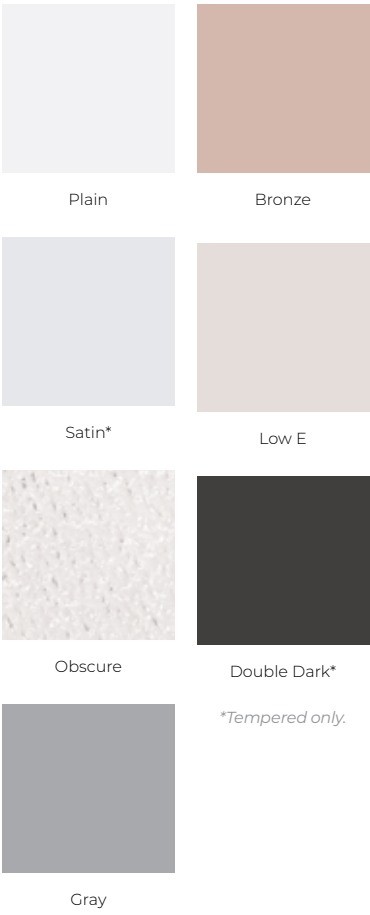
SPECIFICATIONS	ThermoGuard™	ThermoSteel™	TS-138	Series 24
U-Factor R-Value	0.14 18.0	0.22 9.25	0.26 7.50	0.38* 7.0*
Foam/Insulate	Polyurethane	Polystyrene	Polystyrene	T-Bond/ Plain Steel
Thickness	2 inches	2 inches	1¾ inches	2 inches
Exterior Steel	27 gauge	25 gauge	27 gauge	24 gauge
Interior Steel	27 gauge	26 gauge	27 gauge	N/A
Warranty* <i>Excludes Springs</i>	Lifetime	Lifetime	25 years	Lifetime
COLORS				*With T-Bond
White	•	•	•	•
Almond	•	•	•	•
Sandtone	•	•	•	•
Tera-Bronze	•	•	•	•
Green	•	•	•	•
Gray	•	•	•	•
Coffee	•	•	•	•
Black	•	•	•	•
Light Oak	•	•	•	•
Dark Oak	•	•	•	•
Weathered Oak	•	•	•	•
Rosewood	•	•	•	•
Color Select™	•	•	•	•

*For full warranty details contact your Midland dealer

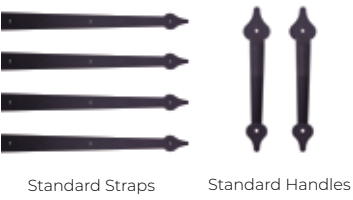
**ColorSelect™ uses Sherwin Williams Polane® Solar Reflective Polyurethane Enamel, providing a durable, heat-repelling coating.



GLASS



HARDWARE



WINDOWS




SERIES 26 RIBBED

DURABLE
PEBBLE GRAIN
STEEL FINISH



PANEL DESIGN



SPECIFICATIONS	Series 26
U-Factor R-Value	0.38*  7.0*
Foam/Insulate	T-Bond/ Plain Steel
Thickness	2 inches
Exterior Steel	24 gauge
Interior Steel	N/A
Warranty* <i>Excludes Springs</i>	Lifetime

COLORS

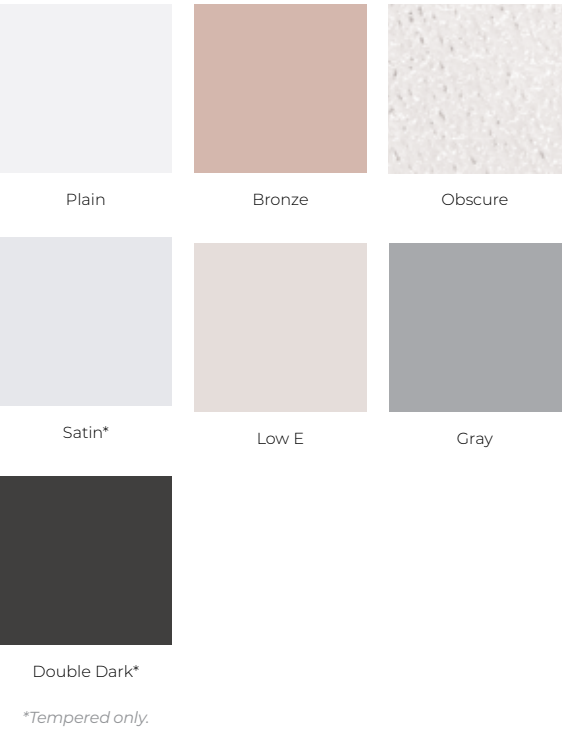
White	•
Coffee	•
Color Select**	•

*For full warranty details contact your Midland dealer

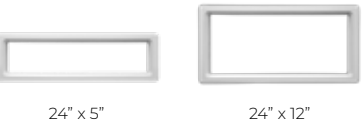
**ColorSelect™ uses Sherwin Williams Polane® Solar Reflective Polyurethane Enamel, providing a durable, heat-repelling coating.



GLASS



WINDOWS



LOCK OPTIONS



Mini Warehouse Lock pictured above.

INSIDE LOCK

- Side bolt door latch, attached on inside
- Not visible from the outside
- Harder for an intruder to tamper with

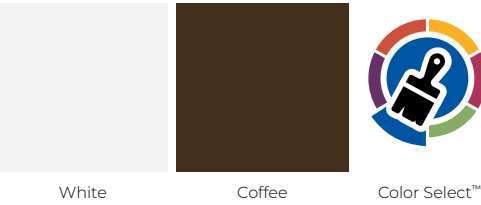
RESIDENTIAL KEYED LOCK

- T-handle keyed lock, attached on outside
- Cylinder-shaped key that is difficult to reproduce
- Impossible to operate the handle without key

MINI WAREHOUSE LOCK

- Side bolt door latch
- Attached on outside of garage door
- Latch fits with padlock

COLORS



Printed colors may not be accurate. Contact your Midland dealer for exact color samples

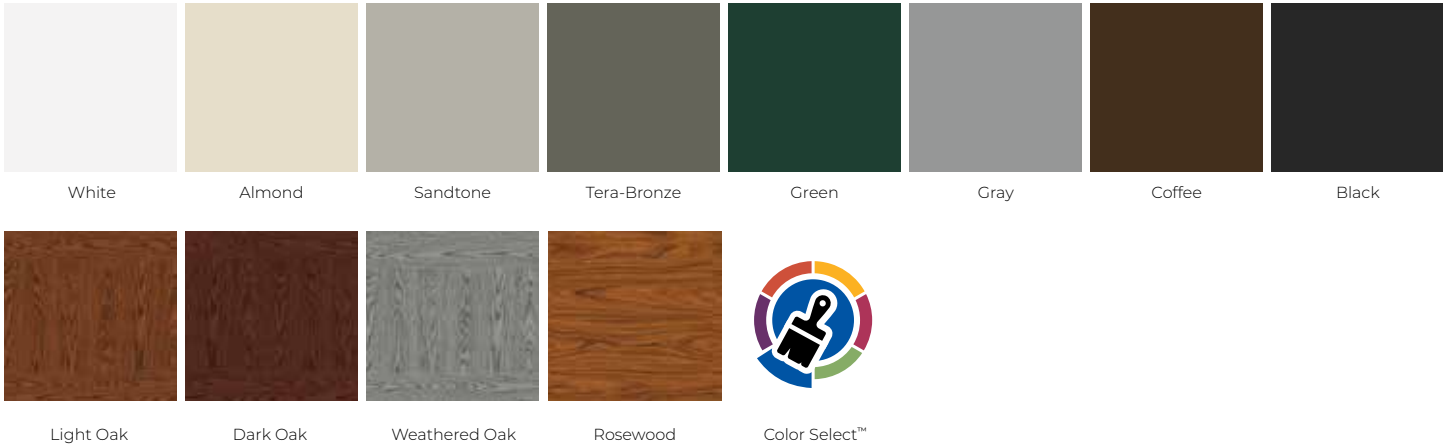
STEEL OVERLAY

POLISHED
OVERLAY
DESIGN



STEEL OVERLAY, BLACK, STOCKTON WINDOWS


COLORS



Printed colors may not be accurate. Contact your Midland dealer for exact color samples

PANEL DESIGN



SPECIFICATIONS	ThermoGuard™
U-Factor R-Value	0.14 18.0 
Foam/Insulate	Polyurethane
Thickness	2 inches
Exterior Steel	27 gauge
Interior Steel	27 gauge
Warranty* <i>Excludes Springs</i>	Lifetime

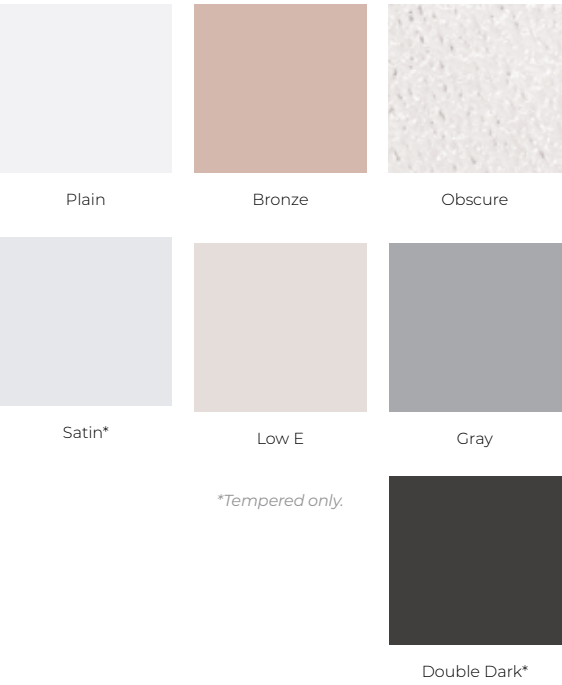
COLORS	
White	•
Almond	•
Sandtone	•
Tera-Bronze	•
Green	•
Gray	•
Coffee	•
Black	•
Light Oak	•
Dark Oak	•
Weathered Oak	•
Rosewood	•
Color Select™	•



*For full warranty details contact your Midland dealer

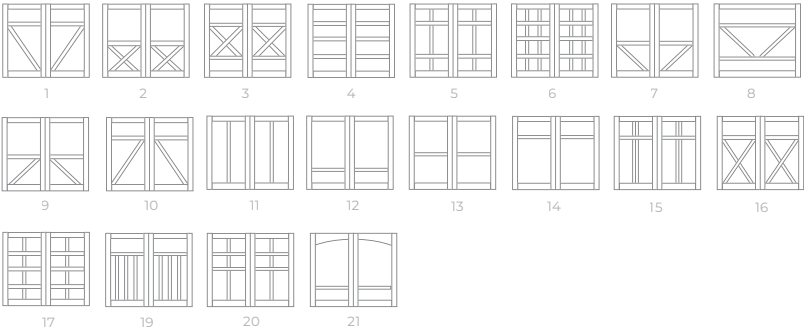
**ColorSelect™ uses Sherwin Williams Polane® Solar Reflective Polyurethane Enamel, providing a durable, heat-repelling coating.

GLASS



*Tempered only.

OVERLAY DESIGNS



Custom designs available

HARDWARE

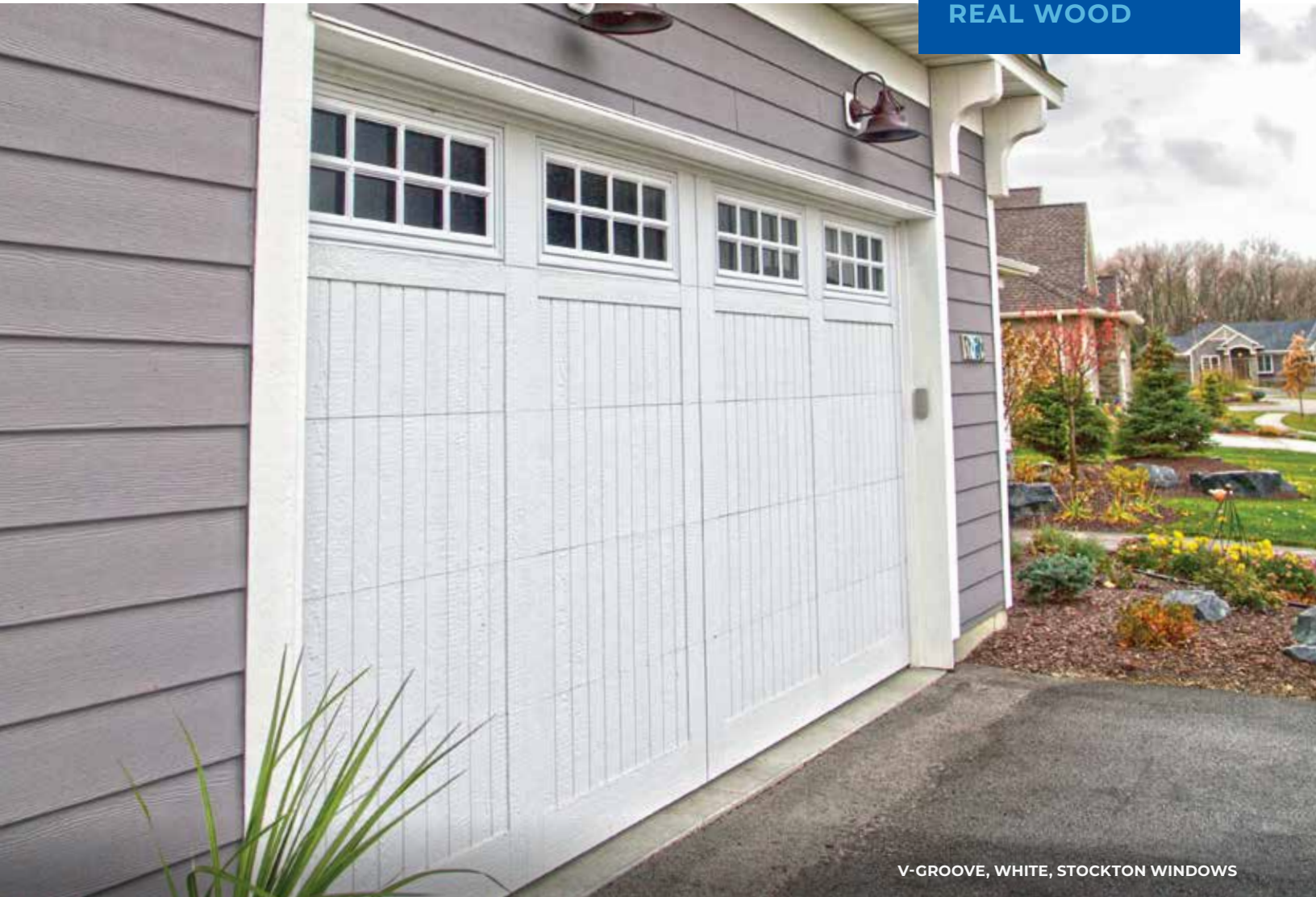


WINDOWS



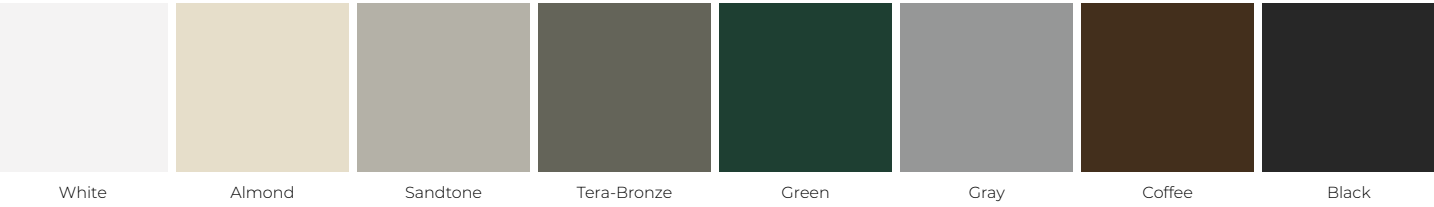
SMOOTH & V-GROOVE

CLASSIC
LOOK OF
REAL WOOD



V-GROOVE, WHITE, STOCKTON WINDOWS

COLORS



Color Select™

Printed colors may not be accurate. Contact your Midland dealer for exact color samples

PANEL DESIGN



V-Groove Panel

Smooth Panel

SPECIFICATIONS

U-Factor	0.14
R-Value	18.0
Foam/Insulate	Polyurethane
Thickness	2 inches
Exterior Steel	27 gauge
Interior Steel	27 gauge
Warranty* Excludes Springs	Lifetime

COLORS

White	•
Almond	•
Sandtone	•
Tera-Bronze	•
Green	•
Gray	•
Coffee	•
Black	•
Light Oak	•
Dark Oak	•
Weathered Oak	•
Rosewood	•
Color Select™	•

*For full warranty details contact your Midland dealer

**ColorSelect™ uses Sherwin Williams Polane® Solar Reflective Polyurethane Enamel, providing a durable, heat-repelling coating.



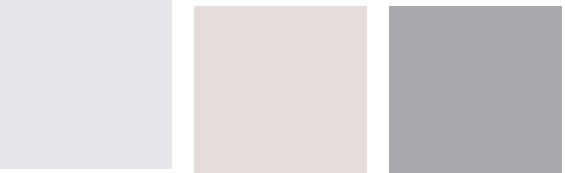
GLASS



Plain

Bronze

Obscure



Satin*

Low E

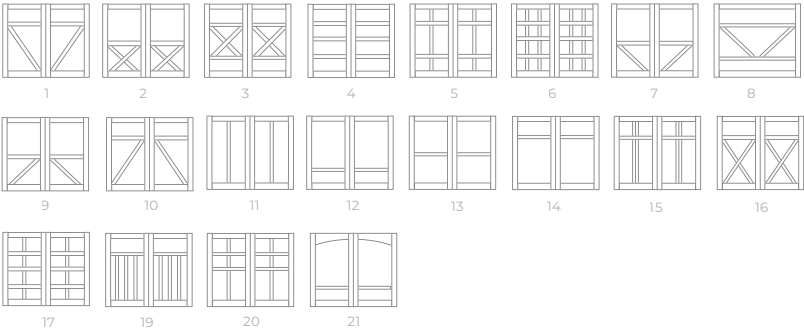
Gray

*Tempered only.



Double Dark*

OVERLAY DESIGNS



Custom designs available

HARDWARE



Standard Straps

Standard Handles

Adirondack Pull Rings

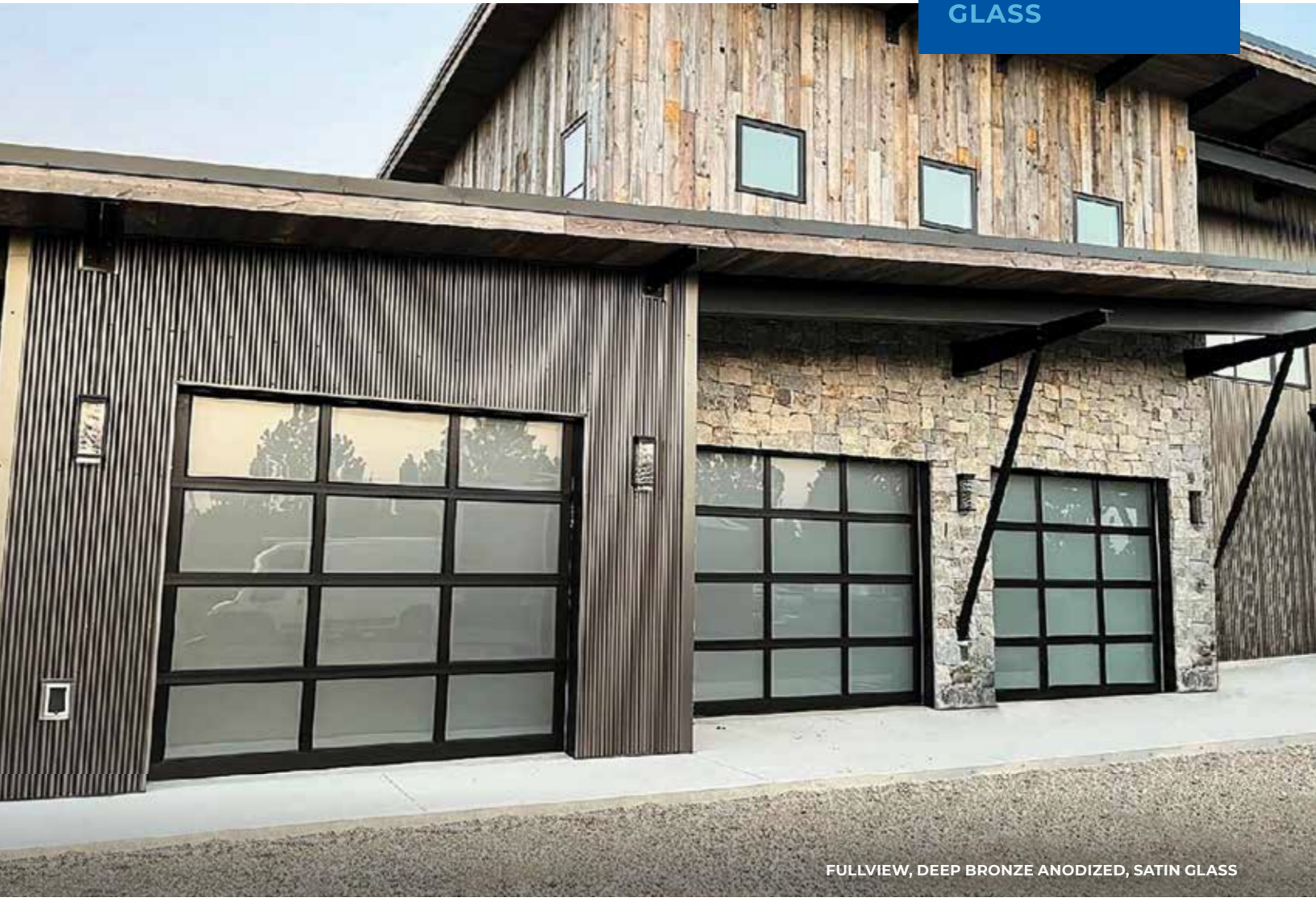
Adirondack Brackets

WINDOWS



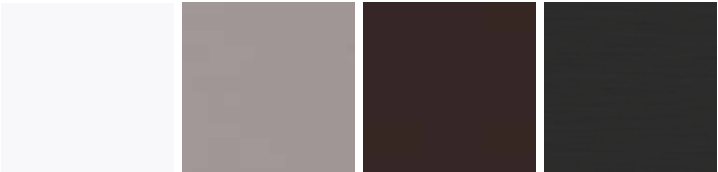
FULLVIEW

SLEEK LINES
OF STYLISH
GLASS



FULLVIEW, DEEP BRONZE ANODIZED, SATIN GLASS

FRAME COLORS




Color Select™

Printed colors may not be accurate. Contact your Midland dealer for exact color samples

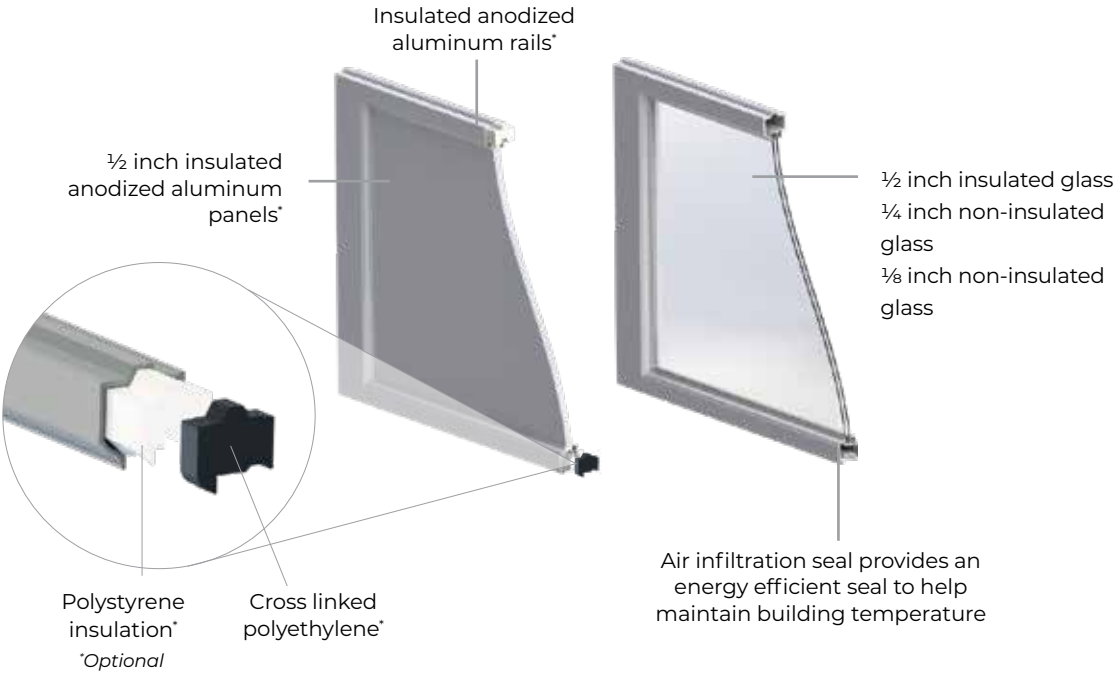
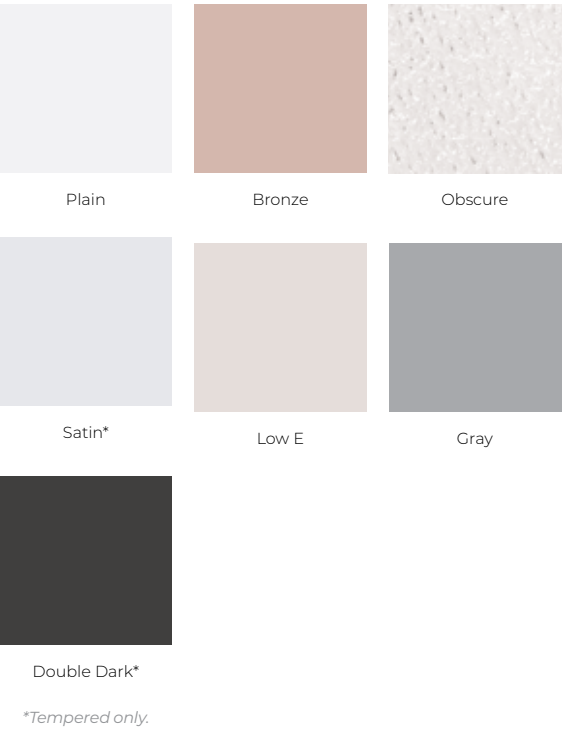
PANEL DESIGN



SPECIFICATIONS

FullView Glass Panel	
U-Factor	0.85 
Frame	6063-T Aluminum
Thickness	2 inches
Glass	½ inch insulated ¼ inch non-insulated ⅛ inch non-insulated
Panel	—
Rails	Insulated non-insulated
Air Infiltration Seal	•
Warranty* Excludes Springs	5 years
<small>*For full warranty details contact your Midland dealer</small>	

GLASS



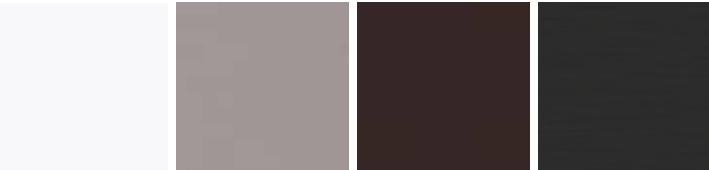
FULLVIEW STYLIST

DRAMATIC
ULTRA-MODERN
UPSCALE GLASS



FULLVIEW STYLIST, DEEP BRONZE ANODIZED, SATIN GLASS

FRAME COLORS



Color Select™

Printed colors may not be accurate. Contact your Midland dealer for exact color samples

PANEL DESIGN



SPECIFICATIONS	Stylist
U-Factor	Not Tested
Frame	6063-T Aluminum
Thickness	2 inches
Glass	½ inch insulated ¾ inch non-insulated ¾ inch non-insulated
Panel	—
Rails	Insulated non-insulated
Air Infiltration Seal	•
Warranty* Excludes Springs	5 years
*For full warranty details contact your Midland dealer	

Stylist Cross Section*
*Pictured with optional
insulation

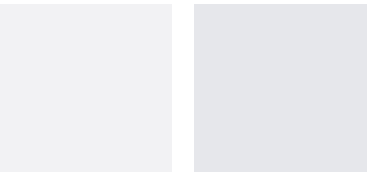


1/2 inch tempered insulated glass
3/4 inch tempered insulated glass

Polystyrene insulation*
Cross linked polyethylene*
*Optional

Air infiltration seal provides
an energy efficient seal
to help maintain building
temperature

GLASS



Plain

Satin Stylist

STYLIST LITE

Doors up to 7' 2" wide = 1 panel
Doors 7' 3" to 12' 2" wide = 2 panels

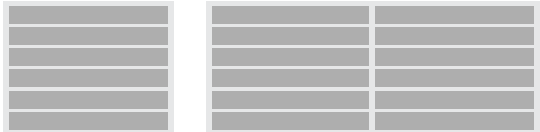


Doors 12' 3" to 18' 2" wide = 3 panels



STYLIST XL

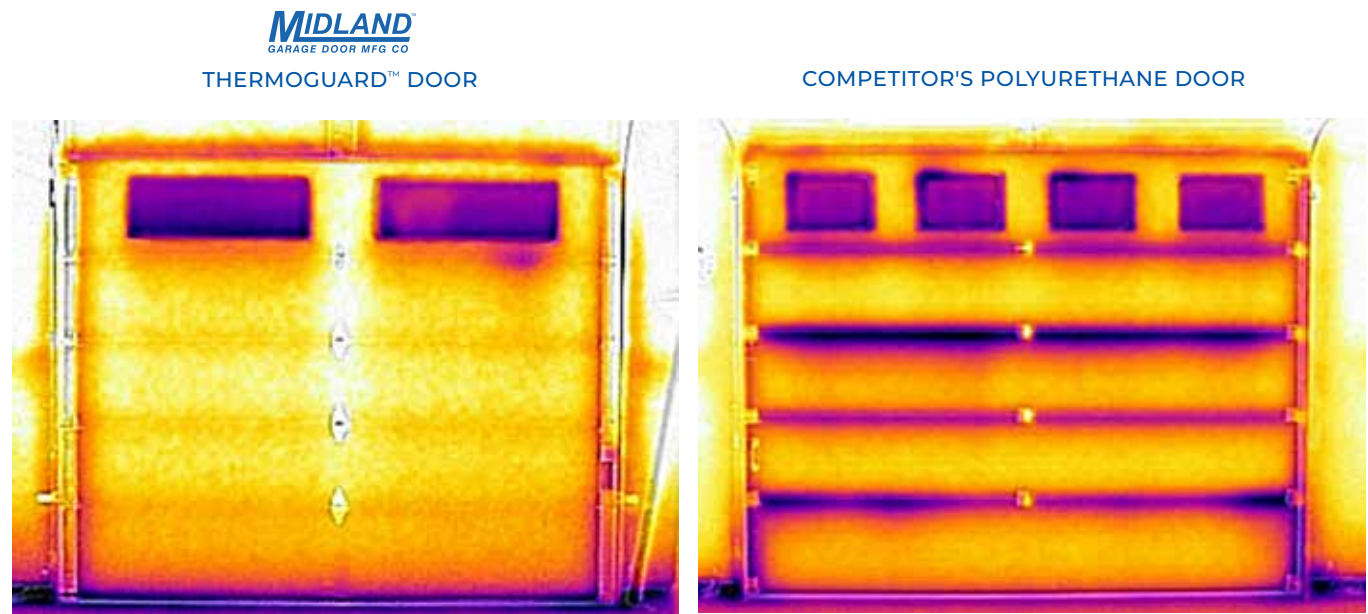
Doors up to 10' 2" wide = 1 panel
Doors 10' 3" to 18' 2" wide = 2 panels



NOT ALL GARAGE DOORS ARE CREATED EQUAL

WHERE IS THE PROOF?

The infrared images below show a side-by-side comparison of a Midland ThermoGuard™ door, next to a competitor's polyurethane door. This was observed with the doors installed next to the other in the same location. The outside temperature was 0°F and the inside temperature was 55°F. The dark areas show where energy loss occurs.



WHY DO MIDLAND THERMOGUARD™ DOORS PERFORM BETTER?

- 1

TRUE THERMAL BREAK

Midland door sections utilize a true thermal break that minimizes energy loss between sections
- 2

SUPERIOR FIT

Midland door sections have tighter and more consistent section gaps
- 3

STRUCTURAL RIGIDITY

Concealed full-height vertical center stiles and tailor-made custom end stiles provide structural rigidity
- 4

MINIMAL AIR INFILTRATION

A flexible commercial-grade seal between the door sections minimizes air infiltration
- 5

MOISTURE RESISTANT

Closed cell end dams help to keep moisture away from insulation
- 6

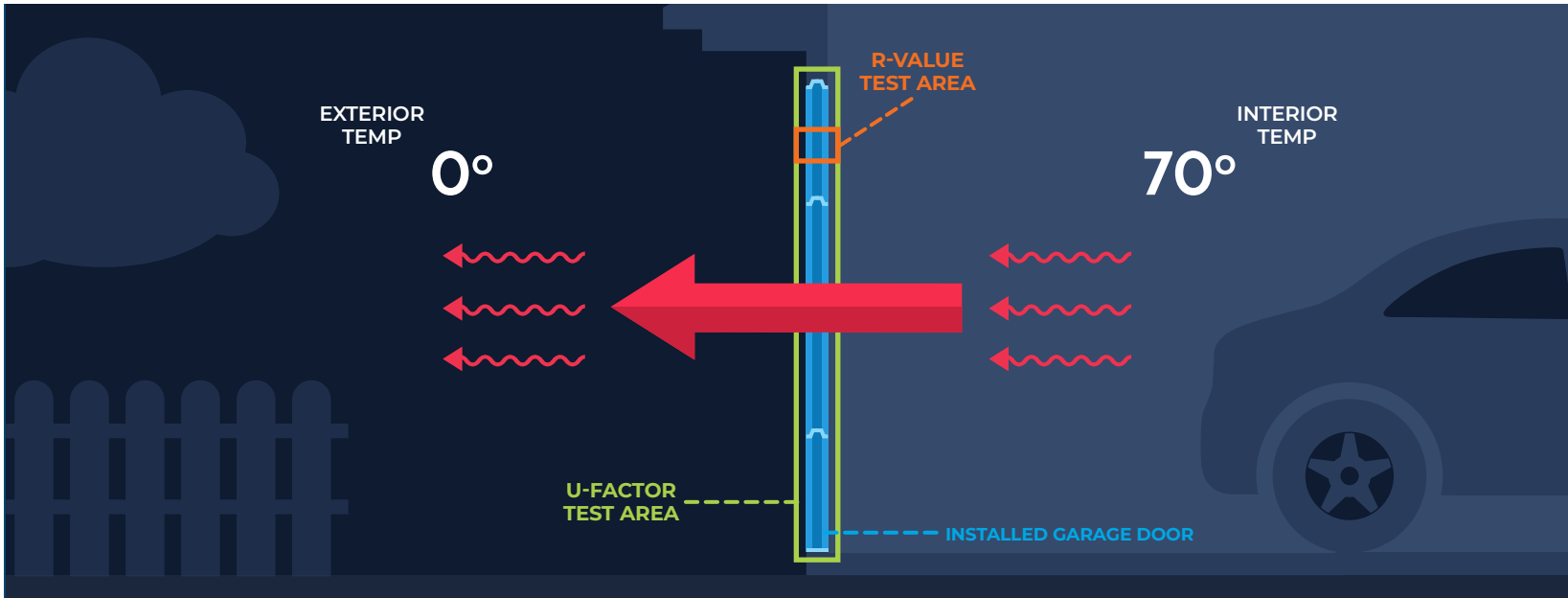
QUALITY STEEL

Hot dipped galvanized steel, that is conditioned and embossed with a pebble texture for maximum durability

WHY U-FACTOR MATTERS

THE KEY TO BETTER ENERGY EFFICIENCY

R-Value is not the most accurate indicator of thermal performance in a garage door. U-Factor is commonly used in energy efficiency standards and is considered a more comprehensive and accurate metric than R-Value.



	U-FACTOR	R-VALUE
Measurement	Thermal Transmittance	Thermal Resistance
Definition	Measures how much heat loss occurs	Calculates how resistant the door is to heat loss
Testing Standards	Third party testing with strict guidelines and inspection	Unregulated with no standard guidelines
Testing Area	Entire installed garage door is tested	Small section is tested and used for resistance calculation
Values	Lower U-factor means better thermal performance	Higher R-value means better thermal performance
Best Application	Complex assemblies like windows and doors	Simple elements of building assemblies like insulation
Reflects Entire Door Performance	✓	
Verified By DASMA <small>Door & Access Systems Manufacturers Association</small>	✓	



THERMAL PERFORMANCE VERIFICATION PROGRAM

Is a program to certify and verify the thermal performance ratings of sectional doors. Products included in this program will have a badge, label or icon.



PROTECT YOUR HOME FROM EXTREME WEATHER

Wind-rated doors are required by building codes across the country, and are increasingly in demand as consumers recognize the benefits and protection wind rated doors can provide to their home. Midland WindGuard doors are designed and tested to exceed building code requirements and withstand extreme wind events. Visit your local dealer for details.



VERIFY LOCAL BUILDING CODES

States, cities and counties have different jurisdictions with different building codes, always check with local building officials

STORM PRESSURES

Storms generate both positive and negative pressures on a garage door. Positive pressures try to push the garage door in, while negative pressures try to pull the garage door out

NON-RATED DOOR RISKS

High winds can cause un-reinforced garage doors to buckle and come out of their tracks, which can lead to a buildup of pressure that damages the roof and supporting walls

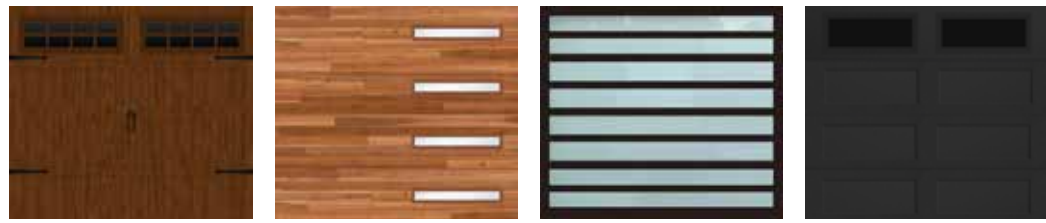
WIND RATING STANDARDS

Wind speeds are defined by the International Building Code. Wind pressures include wind speed and other factors like building height, door area, building location, risk category, and exposure category

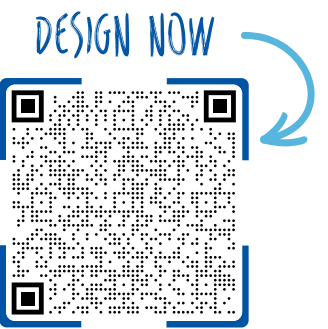
STRUCTURAL PROTECTION

A wind rated door's purpose is to remain operable after a high wind event so occupants can escape. It also offers protection by reducing the chance of high internal wind pressures from tearing structures apart

DESIGN YOUR PERFECT DOOR



Choose from an assortment of styles and features to perfectly compliment the exterior of your home. Go to midlandgaragedoor.com today to get started designing your quality door.



midlandgaragedoor.com

MIDLAND™

GARAGE DOOR MFG CO

NORTH DAKOTA 800.437.4056

MINNESOTA 800.521.0047

NEBRASKA 800.533.8358

midlandgaragedoor.com

