

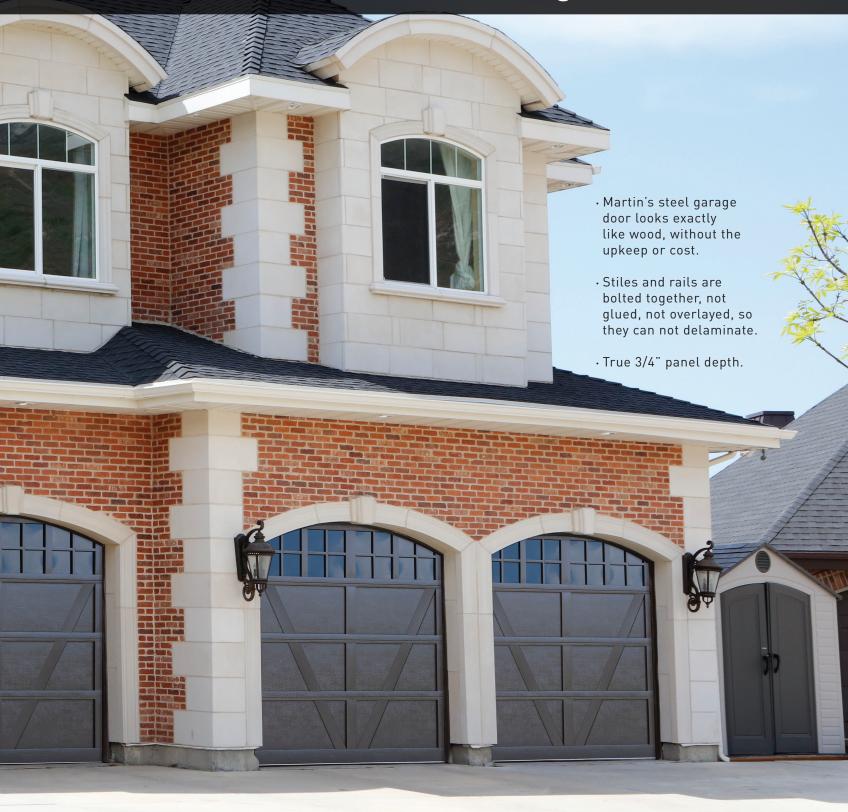
Looks like wood, built like wood,



Front Cover: - SP119X - Bottom - Athena Custom-SP 162-Faux over Faux 909 Dark - Athena 211 Frosted Glass - Long Panel White - Flush, Ash

111 / V-Angle / 63 Windows / Dark Brown

made of steel. Now with Angles!



h, Ash Woodgrain, Side Lights - Pinnacle 64 - Long Panel Bronze

The steel Pinnacle, now with angle stiles, provides the same beautiful look as aluminum and wood but costs up to 40% less.

PREMIUM

PREMIUM STEEL

CORNERSTONE

Pages 6 - 11

· Cornerstone: 4-Section 7' (2134) High · 24 Gauge · Lifetime Warranty*





CLASSIC

MARTIN STANDARD

Pages 12 - 15

 \cdot 4-Section 8' (2438) High \cdot 25 Gauge \cdot 5 Year Warranty*



ELITE

ATHENA

ALL GLASS

Pages 16 - 21

- \cdot Aluminum Athena \cdot Steel Athena
 - · Martin Premium Hardware
 - Lifetime Warranty*





FRENCHPORTE

Pages 20 - 21

Aluminum or Steel
 Martin Premium Hardware
 Lifetime Warranty*



PINNACLE

CARRIAGE HOUSE

Pages 22 - 31

- · Aluminum Pinnacle · Steel Pinnacle
 - Martin Premium Hardware
 - Lifetime Warranty*







CHALET & COPPER

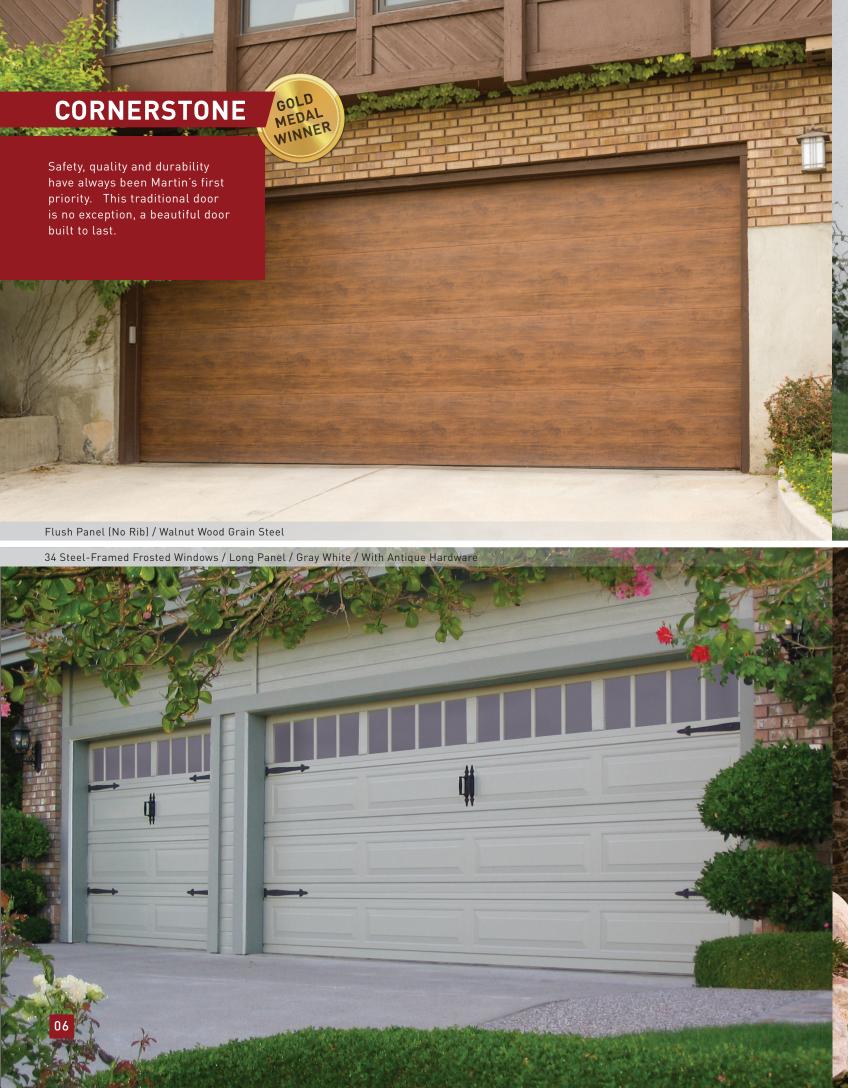
Pages 32 - 37

- $\cdot \; \mathsf{Composite} \; \mathsf{Wood} \; \cdot \; \mathsf{Copper}$
- $\cdot \; \mathsf{Martin} \; \mathsf{Premium} \; \mathsf{Hardware}$
 - · Lifetime Warranty*



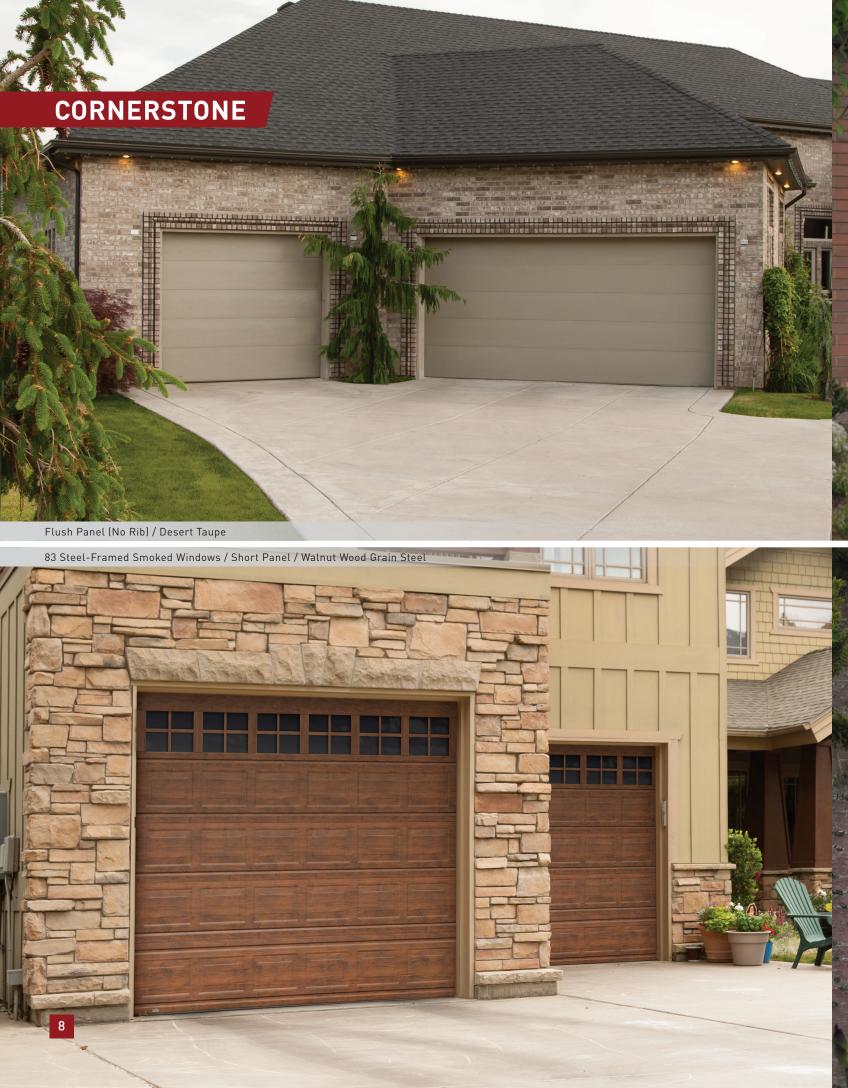
















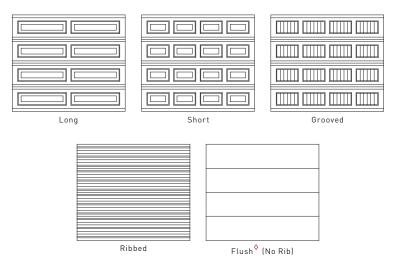
CORNERSTONE





PANEL STYLES[†]

24 gauge steel. 4-section 7' (2134) high. Optional wide center style available.



COLORS[†]

Long-lasting baked-on enamel paint.

STEEL PAINT COLORS*



White



Light Almond



Dark Brown



Desert Taupe



Black



Bronze



STEEL WOOD GRAIN*

Walnut



Ash Weathered Gray

POWDER COAT COLORS^{*†}

(See full list of colors on pages 42 - 43)



- ^ Powder coated doors are insulated.
- † See manufacturer's written warranty for details and limitations.
- \Diamond Flush doors available in smooth when powder coated. Call factory for details.

INSULATION

Add insulation for thermal efficiency, noise reduction, durability, and minimal upkeep.



Steel + Insulation + Vinyl



Steel + Insulation + Steel



Steel + 2 Insulation Layers + Steel

HARDWARE

Includes roller, track and accessories for a strong and lasting door system. (More information on page 46)



Martin Premium Hardware Package - Lifetime Warranty[†]



Martin Standard Hardware Package - 5 Year Warranty

WINDOWS

Available in acrylic or tempered glass and in Classic or Steel-Framed windows. (See pages 38 - 39)

WINDOW TINT

Insulated glass options are available on most window types.

(See p. 38 for full tint options) Glass and acrylic have different tints.

GLASS / ACRYLIC















LAMINATE



Clear

Frosted

Grav

White

EXTRA OPTIONS

(More information on page 44)

- MAIL SLOTS
-) VENTS
- INSIDE LOCK

- T-HANDLE LOCK
- VAULT RELEASE
- ANTIQUE HARDWARE

SECTION JOINT



Tongue & Groove Joint Industry standard tongue and groove joint.



Safety Joint Martin safety joint helps protect fingers and hands from serious injury.













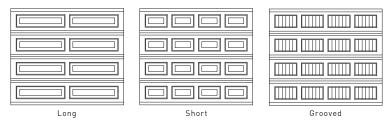
MARTIN STANDARD





PANEL STYLES[†]

25 gauge steel. 4-section 8' (2438) high.



(For any other Tongue & Groove joint panels, please see the commercial line)

COLORS

Long-lasting baked-on enamel paint.

STEEL PAINT COLORS - 5 Year Warranty



POWDER COAT COLORS^{*†}

(See full list of colors on pages 42 - 43)



INSULATION

Add insulation for thermal efficiency, noise reduction, durability, and minimal upkeep.



- ^ Powder coated doors are insulated.
- † See manufacturer's written warranty for details and limitations.

HARDWARE

Includes roller, track and accessories for a strong and lasting door system. [More information on page 46]



Martin Premium Hardware Package - Lifetime Warranty[†]



Martin Standard Hardware Package - 5 Year Warranty[†]

WINDOWS

Available in acrylic or tempered glass and in Classic or Steel-Framed windows. (See pages 38-39)

WINDOW TINT

Insulated glass options are available on most window types.

(See p. 38 for full tint options) Glass and acrylic have different tints.

GLASS / ACRYLIC







(Tinted)









LAMINATE

Clear

EXTRA OPTIONS

(Tinted)

(More information on page 44)

- MAIL SLOTS
- T-HANDLE LOCK
- O VAULT RELEASE

- VENTS
- INSIDE LOCK
- ANTIQUE HARDWARE

SECTION JOINT



Tongue & Groove Joint Industry standard tongue and groove joint.

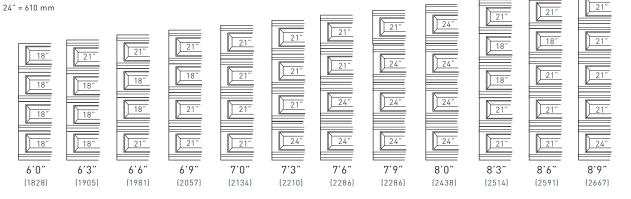


Safety Joint Martin safety joint helps protect fingers and hands from serious injury.

DOOR HEIGHT EXAMPLES^

For heights above 8' 9"(2667) refer to door height examples on page 41.

MEASUREMENTS: 18" = 457 mm 21" = 533 mm

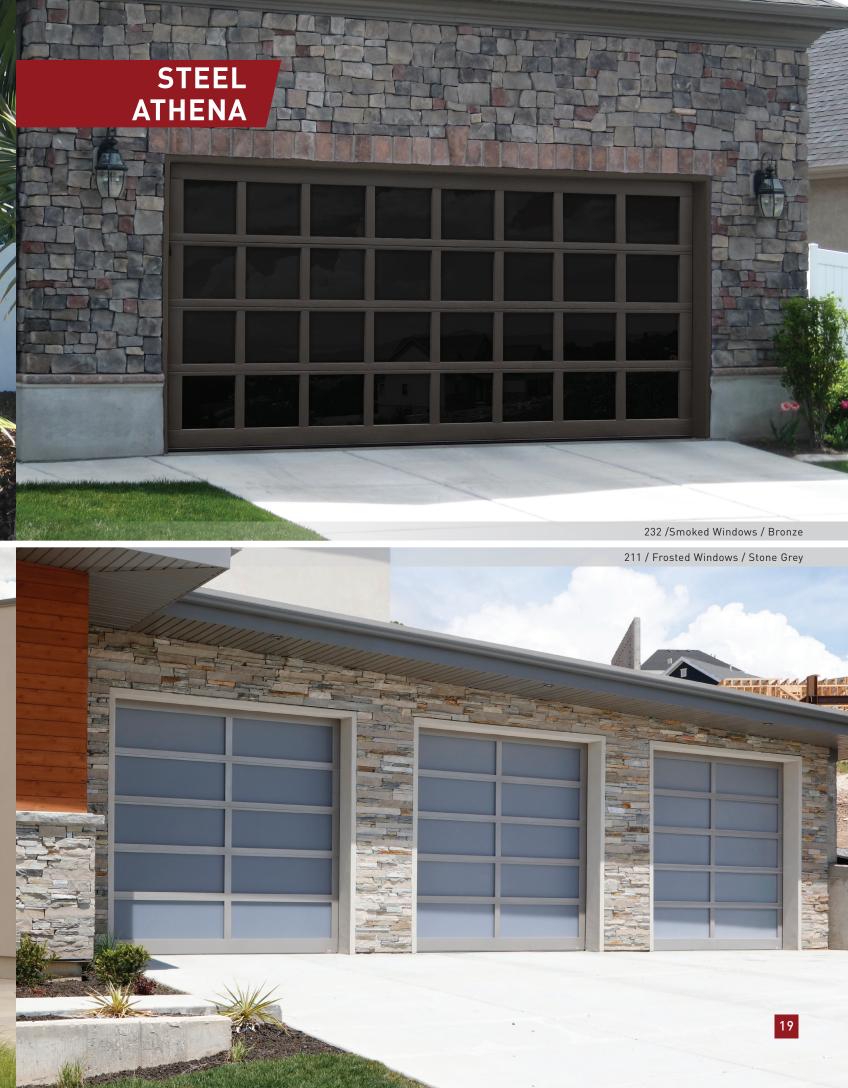


[^] Please note that the Martin Standard and the Cornerstone tongue and groove joint 8' [2438] is 4 sections vs 5 section for the 8' Safety Joint Cornerstone.









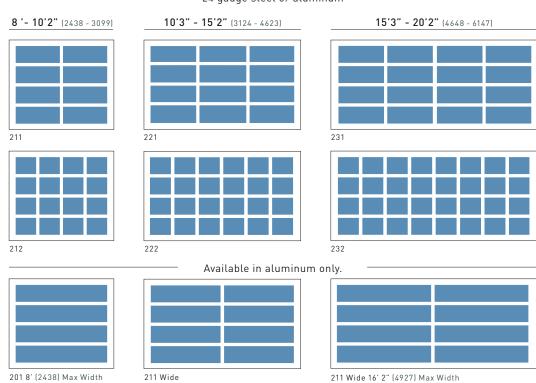
ATHENA / FRENCHPORTE



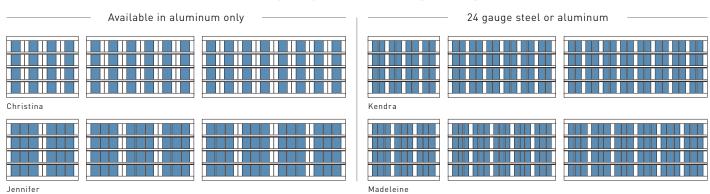


ATHENA PANEL STYLES[†]

24 gauge steel or aluminum



FRENCHPORTE PANEL STYLES[†]



COLORS[†]

STEEL PAINT COLORS'





Almond



Dark Brown



Black Desert Taupe







Ash

STEEL WOOD GRAIN*

Walnut



Weathered Gray

POWDER COAT FINISHES⁺ (STEEL OR ALUMINUM)

(See full list of colors on pages 42 - 43)



TEXTURE

Smooth or embossed textures are available on this door. (Embossed comes standard. Smooth doors are powdercoated)



White

Mist

Smooth Steel



Embossed Steel



Smooth Aluminum

ANODIZED ALUMINUM FINISH

A natural looking, durable and corrosion-resistant finish. Other colors available upon request.



Clear



Black



Bronze

INSULATION

Add insulation for thermal efficiency, noise reduction, durability, and minimal upkeep.

(R-value represents rails only. Total door r-value will vary depending on glass type.)



Insulated Steel Frame Upgrade

HARDWARE

Includes roller, track and accessories for a strong and lasting door system.

(More information on page 46)



Martin Premium Hardware Package

WINDOW TINT

Insulated glass options are available on most window types. (See p. 38 for full tint options) Glass and acrylic have different tints.

GLASS / ACRYLIC



Clear



Frosted



Bronze



Gray (Tinted)



Smoked





LAMINATE



White

SECTION JOINT



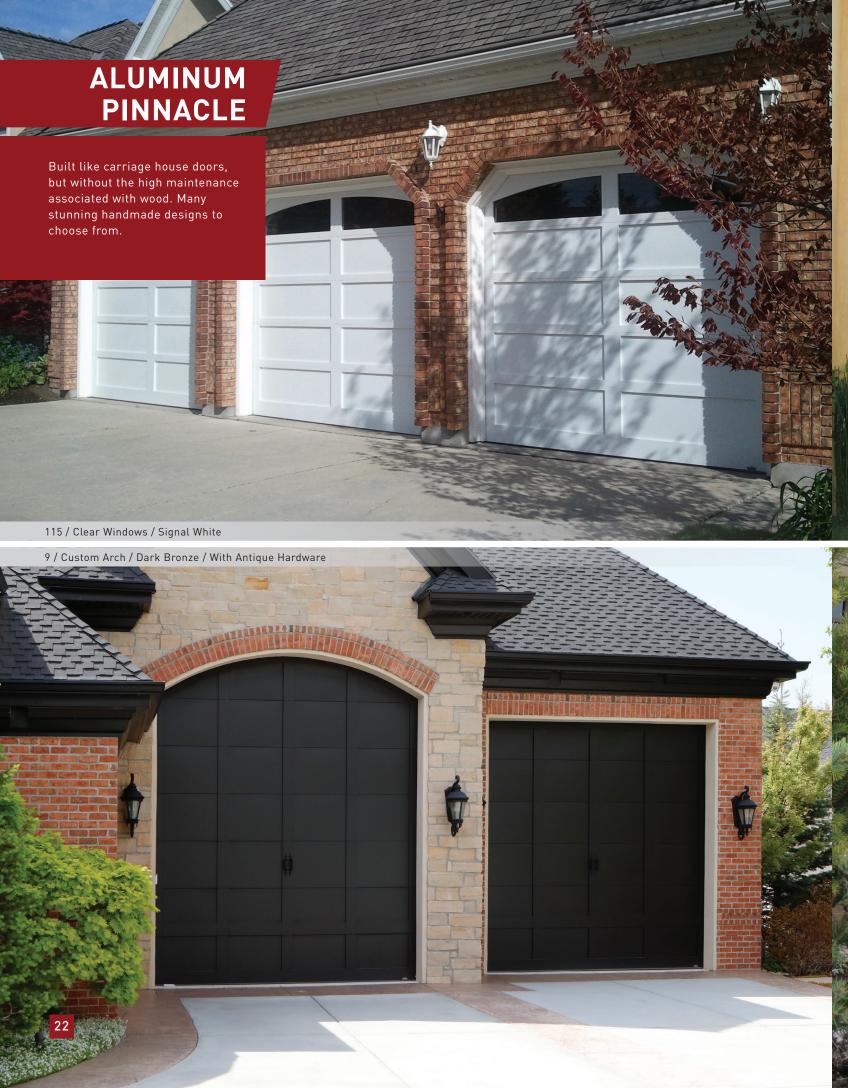
Safety Joint

Martin safety joint helps protect fingers and hands from serious injury.

EXTRA OPTIONS

(More information on page 44)

- MAIL SLOTS
- ∨ENTS
- T-HANDLE LOCK
- INSIDE LOCK
- VAULT RELEASE
- ANTIQUE HARDWARE













PINNACLE







BASE MATERIAL[†]

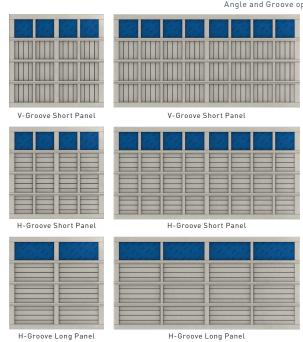
24 gauge steel or aluminum

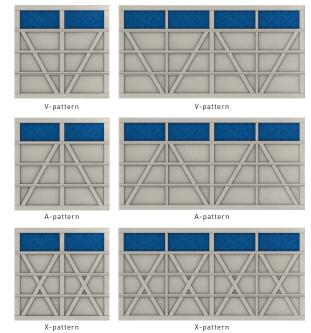
(More panel styles on page 28 - 31)

GROOVE OPTIONS

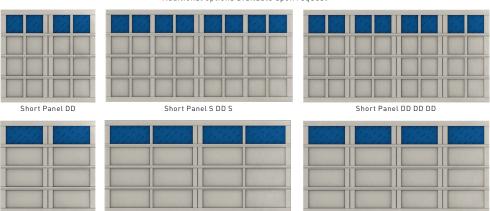
V-A-X ANGLE OPTIONS

Angle and Groove options can be combined. (steel only)





FACE STILE OPTIONS





Available with or without windows. Additional configurations available upon request. Above is an example of a v-groove, v-angle, double center stile door with windows, hinges and handles.

Long Panel S DD S

Long Panel DD DD DD

STEEL COLOR OPTIONS

Long-lasting baked-on paint.

STEEL PAINT COLORS*

STEEL WOOD GRAIN*



Mist



Almond



Brown













Walnut

Weathered Gray

POWDER COAT FINISHES⁺ (STEEL OR ALUMINUM)

(See full list of colors on pages 42 - 43)





DUO-TONE FINISH OPTION

Duo-Tone finish allows you to combine two color choices on one Pinnacle door. Choose two complementing finishes to enhance the look of your home. (See available finishes and full list of colors on pages 42 - 43)







Ash Wood Grain & Signal Brown & Desert Bronze Mahogany Brown

Walnut & Weathered Grev Steel

TEXTURE

Smooth or embossed textures are available on this door. (Embossed comes standard. Smooth doors are powdercoated)







Smooth Steel 10' 2" [3099] Max Width

Embossed Steel

Smooth Aluminum

INSULATION

Add insulation with steel backing for thermal efficiency, noise reduction, durability, and minimal upkeep.



Steel + Insulation + Steel



LAMINATE

Aluminum + Insulation + Steel



Insulated Steel Frame Upgrade

HARDWARE

Includes roller, track and accessories for a strong and lasting door system.



Martin Premium Hardware Package

WINDOW TINT

Insulated glass options are available on most window types. (See p. 38 for full tint options) Glass and acrylic have different tints.

GLASS / ACRYLIC















SECTION JOINT



Safety Joint Martin safety joint helps protect fingers and hands from serious injury.

† See manufacturer's written warranty for details and limitations.

EXTRA OPTIONS

(More information on page 44)

T-HANDLE LOCK

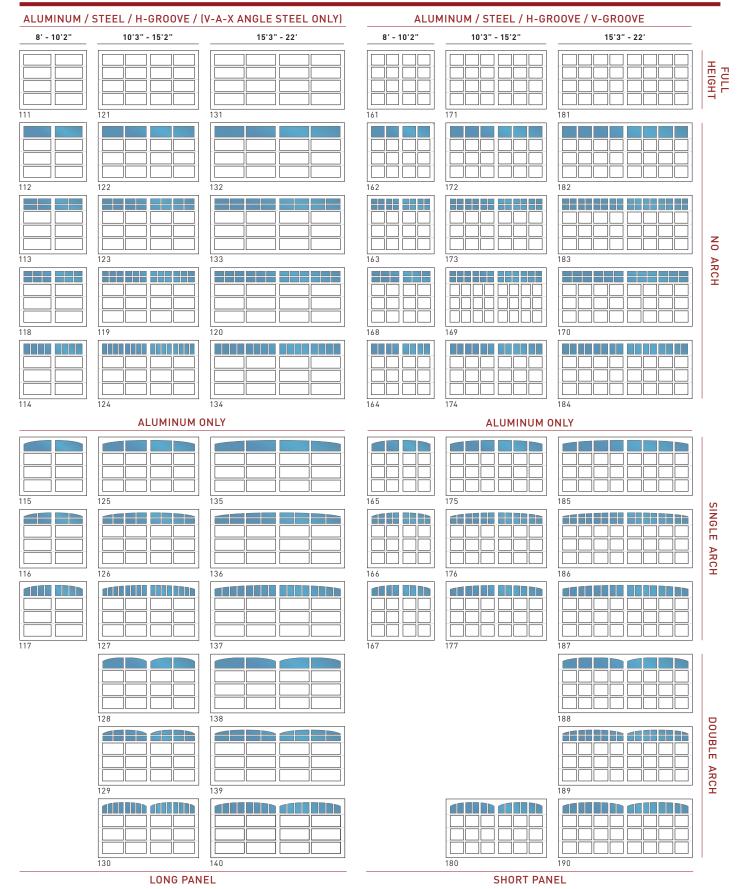
\bigcirc	INSIDE	LOCK
_		

VAULT RELEASE ANTIQUE HARDWARE

PINNACLE PANEL STYLES

	ALUMINUM ONLY				ALUMINUM ONLY		
	8' - 10'2"	10'3" - 15'2"	15'3" - 22'	8' - 10'2"	10'3" - 15'2"	15'3" - 22'	
FULL HEIGHT	61	71	81	11	21	31	
NO ARCH	62	72	32	12	22	32	
	63	73	83	13	23	33	
	68	69	70	18	19	20	
	64	74	84	14	24	34	
	65	75	85	15	25	35	
SINGLE ARCH	66	76	36	16	26	36	
	67	77	87	17	27	37	
_			98	·	28	38	
DOUBLE ARCH			89		29	39	
		80	90		30	40	
CHICAGO	8	9	10	5		7	

PINNACLE PANEL STYLES



MEASUREMENTS:

8'-10'2" widths = [2438-3099] 10'3"-15'2" widths = [3124-4623] 15'3"-22' widths = [4648 - 6706] STANDARD RADIUS: 5' 3/4" (146)

V-A-X ANGLE OPTIONS

Angle and Groove options can be combined.

111 / 63 Windows / H-Groove / A-Angle / Ash Wood Grain

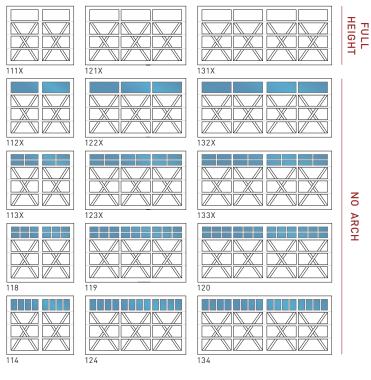
STEEL LONG PANEL V-ANGLE 8'-10'2" 10'3"-15'2" 15'3"-18' HEIGHT 1111V 121V 131V 113V 123V 133V NO ARCH

STEEL LONG PANEL A-ANGLE

STEEL LONG PANEL X-ANGLE

15'3" - 18'

10'3" - 15'2"



Angle and Groove options can be combined.

8' - 10'2"

GROOVE OPTIONS

Angle and Groove options can be combined.

Close Up V-Groove Design / Walnut Wood Grain Steel

STEEL SHORT PANEL V-GROOVE

10'3" - 15'2"

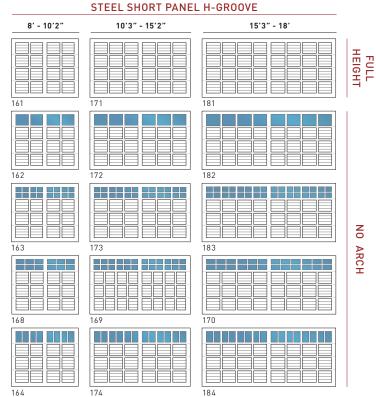
8' - 10'2"

164

STEEL LONG PANEL H-GROOVE 8'-10'2' 10'3"-15'2" 15'3"-18' HEIGHT 111 121 131 132 133 133 ARCH NO ARCH

161 163 173 163 173 168

15'3" - 18'



Angle and Groove options can be combined.



CHALET

NOW AVALIABLE WITH WINDOWS



CHALET



PANEL STYLES[†]

24 gauge steel. -(See page 35)

WOOD COLORS

Choose between two wood species and 6 long-lasting wood stains.

WOOD STAINS - 5 Year Warranty[†]



















WOOD SPECIES



Beachwood

Barnwood

STEEL COLOR OPTIONS[†]

Long-lasting baked-on paint. (See full list of colors on pages 42 - 43)

STEEL PAINT COLORS'















Walnut



STEEL WOOD GRAIN



Bronze

Ash

Weathered Gray

FINISH OPTIONS

Combine two color choices on one Chalet door. Choose two complementary finishes to enhance the look of your home.

(See available finishes and full list of colors on pages 42 - 43)



Composite Wood (Medium Beachwood on Natural Barnwood)



Composite Wood on Wood Grain Steel (Dark Beachwood on Ash Steel Wood Grain)



Composite Wood on Standard Steel (Natural Barnwood on White Mist)

INSULATION

All doors are insulated with steel backing for thermal efficiency, noise reduction, durability, and minimal upkeep.



Steel + 2 Insulation Layers + Steel



Cladding + Steel + 2 Insulation Layers + Steel

HARDWARE

Includes roller, track and accessories for a strong and lasting door system.

(More information on page 46)



Martin Premium Hardware Package

SECTION JOINT



Safety Joint Martin safety joint helps protect fingers and hands from serious injury.

EXTRA OPTIONS

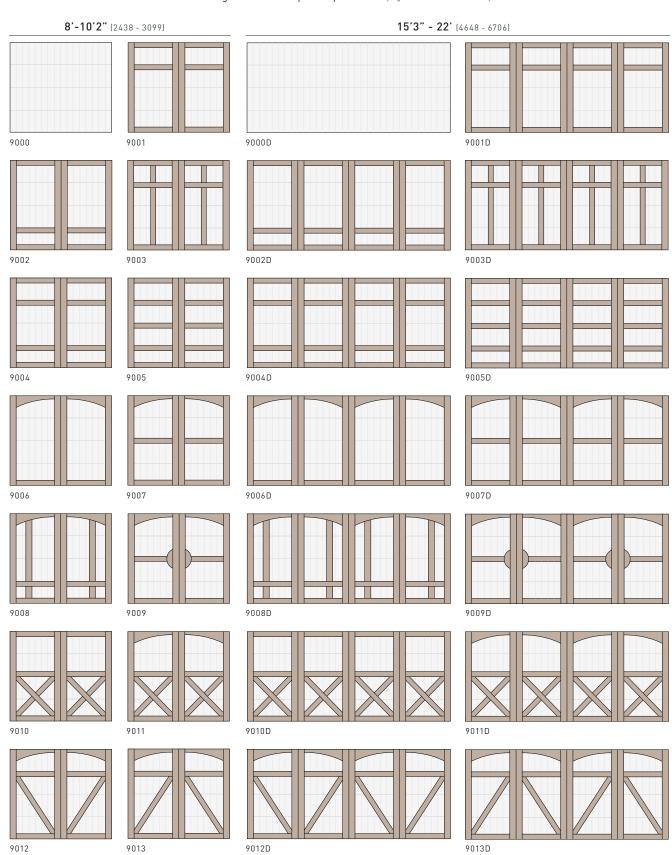
(More information on page 44)

- MAIL SLOTS
- ∨ENTS
- VAULT RELEASE
- INSIDE LOCK
- ANTIQUE HARDWARE

- * Available in steel only.
- † See manufacturer's written warranty for details and limitations.

CHALET PANEL STYLES

Custom designs available upon request. (See pages 38-39 for window options.)





COPPER

- Lifetime Warranty † 99.9% Copper Metal. Long Short Ribbed Grooved

PANEL STYLES[†]

HARDWARE



Powder Coated Hardware
All Copper model doors come
with a white powder coated track
and hardware.

COLOR



Installed with new copper and in time, the copper door will naturally patina. Patina rates will vary depending on environment.

99.9% Copper Metal

CLASSIC WINDOWS

Available in acrylic, tempered glass and insulated glass.
[See pages 38 - 39]

WINDOW TINT

Insulated glass options are available on most window types.
[See p. 38 for full tint options] Glass and acrylic have different tints.

GLASS / ACRYLIC

Flush (No Rib)



Flush (With Rib)

Frosted





(Tinted)



(Tinted)





INSULATION*

All doors are insulated with steel backing for thermal efficiency, noise reduction, durability, and minimal upkeep.

i4 R14

Copper + 2 Insulation Layers + Steel

i3 **R8**

Copper + Insulation + Steel

HARDWARE

Includes roller, track and accessories for a strong and lasting door system.

(More information on page 46)



Martin Premium Hardware Package

LAMINATE

SECTION JOINT



Safety Joint
Martin safety joint helps protect
fingers and hands from serious injury.

MAIL SLOTS

O VENTS

EXTRA OPTIONS
[More information on page 44]

WAULT RELEASE

○ INSIDE LOCK

T-HANDLE LOCK

ANTIQUE HARDWARE

- † See manufacturer's written warranty for details and limitations.
- * i3 Insulation comes standard

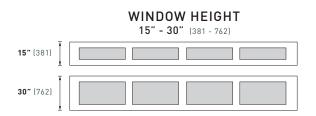
PATENTED DESIGN

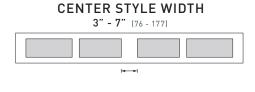
STEEL-FRAMED WINDOWS

Martin's innovative window design provides proper wood grain direction and exact color match with other steel door sections.



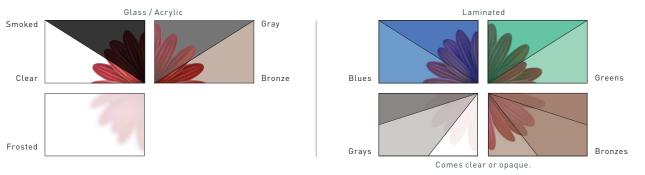
WINDOW OPTIONS





WINDOW TINT & LAMINATE OPTIONS

(Simulated color. In some cases glass tint is lighter than acrylic tint.)



INSULATED WINDOW OPTIONS

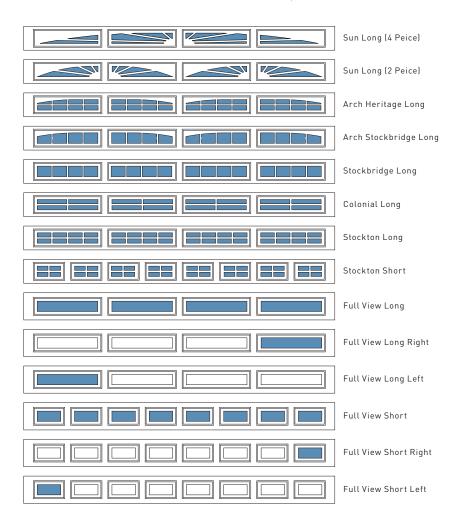


INSULATED GLASS

Upgrade your Steel-Framed windows with insulated glass.

CLASSIC WINDOWS°

Martin Classic Windows come in a variety of beautiful choices.



FRAME TYPES

- Windows and inserts engineered for superior strength and durability
- Custom Painted and UV stable to prevent discoloring and cracking
- Easy to remove window inserts for trouble-free cleaning

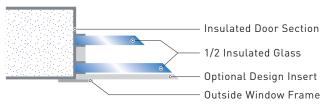
Optional - Aluminum Outside Frame that can be Powder-coated with your door for a perfect match.

NON-INSULATED DOOR WITH GLASS OR ACRYLIC

1/8 Glass or Acrylic



INSULATED DOOR AND GLASS



INSULATION

Insulation increases thermal efficiency, helps decrease noise levels and improves the appearance of the door interior. Choose steel backed insulation for durability and minimal upkeep.

ATHENA & PINNACLE



Pinnacle Panels

Polystyrene insulation with heavy-gauge color-matched steel backing.



Athena & Pinnacle Rails
Polyurethane insulated rails.

CHALET





(Cladding) + Steel + 2 Insulation Layers + Steel

1-layer of polystyrene and 1-layer of thermal insulation.

CORNERSTONE & STANDARD



N1

Steel

2" (51) Thick door construction.





Steel + Insulation + Vinyl

Polystyrene insulation with vinyl paneled backing.





Steel + Insulation + Steel

Polystyrene insulation with heavy-gauge steel paneled backing.



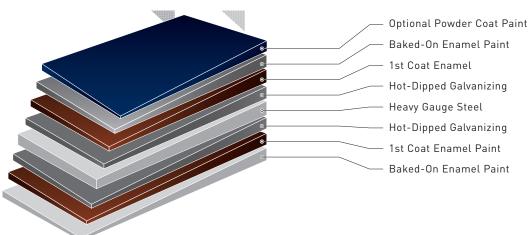


Steel + 2 Insulation Layers + Steel

1-layer of polystyrene and1-layer of thermal insulation.

PROTECTIVE SYSTEM

Martin Multi-layered baked-on enamel paint ensures superior corrosion resistance and a durable finish.

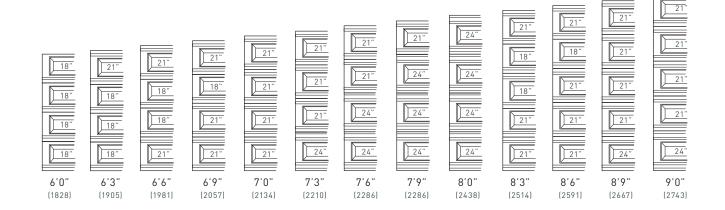


DOOR HEIGHT EXAMPLES^

SAFE JOINT



TONGUE AND GROOVE



^Please note that the Martin Standard and the Cornerstone tongue and groove joint 8' (2438) vs 4 sections vs 5 section for the 8' Safety Joint Cornerstone.

SELECT POWDER COAT FINISHES

Martin's powder coat finishes are long-lasting and durable.

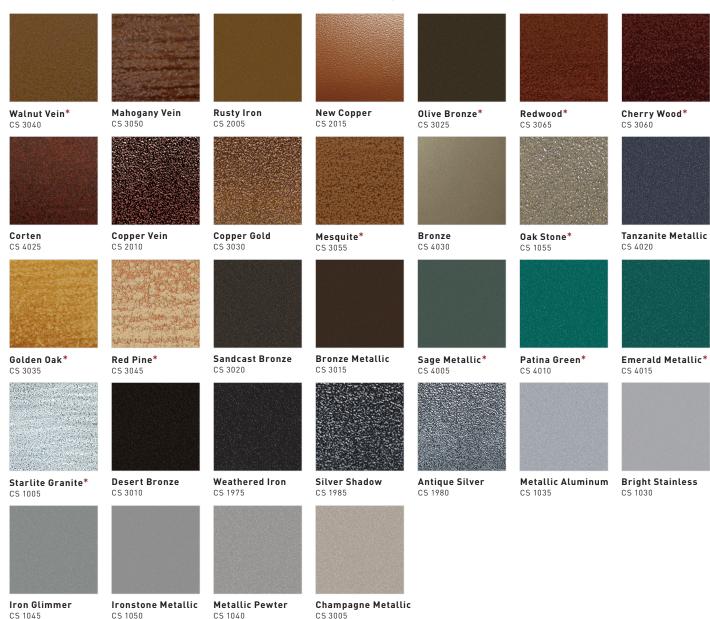
SOLID



SELECT POWDER COAT FINISHES

Martin's textured metallic powder coat finishes are long-lasting and durable.

METALLIC



Available in high / low gloss.

Color samples will vary due to printer's color adjustments. For color accuracy see actual color chips.

All steel and copper doors have an embossed texture, unless ordered smooth.

Aluminum doors are smooth.

Insulation is required on powder coated doors.

ADDITIONAL OPTIONS

DOOR ACCESSORIES

Customized features make a Martin Garage Door a unique and individualized door. Martin's many unique options and security features bring style and functionality to any door.



Mail Slots Available in brass or brushed aluminum. *Cannot be painted.



Vents
Color matched with the rest of the door.



Outside T-Handle Lock Chrome, brass or black.



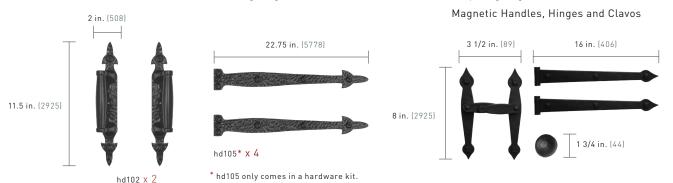
Inside Side Latch Lock (Padlock Not Included)



Vault Release Allows you to open and close the door during power outage.

HARDWARE KIT

Beautiful matching hinges and handles add a touch charm to your garage door.



Alluminum hardware can be powder coated.



COMPARISON CHART

Material High Tensile Steel Steel + Wood Composite Overlay Extruded Aluminum Copper Panels Short, Long, Grooved Ribbed Flush Special Number of Sections to 7' 4-Section Varies Stiles Standard Wide Varies Steel Windows Acrylic or Tempered Glass Insulated Glass Laminated Glass Classic Windows Acrylic or Tempered Glass Insulated Gauge High Tensile Steel - 25 High Tensile Steel - 24	rnerstone	Martin Standard	Chalet	Copper	Athena	D:
High Tensile Steel Steel + Wood Composite Overlay Extruded Aluminum Copper Panels Short, Long, Grooved Ribbed Flush Special Number of Sections to 7' 4-Section Varies Stiles Standard Wide Varies Steel Windows Acrylic or Tempered Glass Laminated Glass Laminated Glass Classic Windows Acrylic or Tempered Glass Insulated Gauge High Tensile Steel - 25	•					Pinnacle
Steel + Wood Composite Overlay Extruded Aluminum Copper Panels Short, Long, Grooved Ribbed Flush Special Number of Sections to 7' 4-Section Varies Stiles Standard Wide Varies Steel Windows Acrylic or Tempered Glass Insulated Glass Laminated Glass Classic Windows Acrylic or Tempered Glass Insulated Gauge High Tensile Steel - 25	•					
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Classic Windows Acrylic or Tempered Glass Insulated Gauge High Tensile Steel - 25						
Acrylic or Tempered Glass Insulated Gauge High Tensile Steel - 25						
Acrylic or Tempered Glass Insulated Gauge High Tensile Steel - 25						
Gauge High Tensile Steel - 25	_					
Gauge High Tensile Steel - 25						
High Tensile Steel - 25						
-						
Copper - 23						
Aluminum - 14				_		
Color Options					_	
White Mist, Lt. Almond, Dk. Brown, Dsrt. Taupe			_			
Black, Bronze	-	-			-	
Powder Coat			•			
Walnut. Ash. Weathered Grey Wood Grain Steel	-	-			-	
Dark, Medium, White, Primed Wood Stains	_				_	_
Insulation Value						
R8	•			_		
R14						
R18	_	-		_		
Varies			_			
Warranty [†]					_	_
Limited Lifetime	•					
Limited 5 Year*	-	_	-	-	_	
5 Year Delamination Warranty		•				
-			_			
Hardware, Hinges, Track & Roller		_				
Martin Standard Hardware Package	-	-	_	_	_	_
Martin Premium Hardware Package	-	_			_	-
Galvanized Springs	-	_			_	-
Safety Joint Tongue & Groove Joint		-		-		

[†] See manufacturer's written warranty for details and limitations. Classic Windows warranty is 3 years.

* Martin Standard section 5-year warranty can be upgraded to premium hardware, which comes with a hardware lifetime warranty.

HARDWARE

Martin's hardware is long lasting, corrosion resistant, and has better safety features than industry standard.

MARTIN

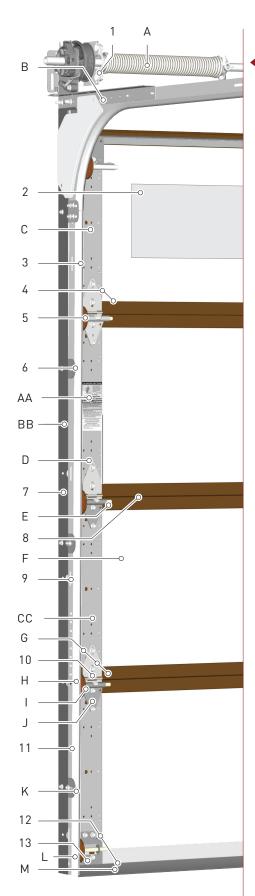
MARTIN

INDUSTRY STANDARD STANDARD PREMIUM Spring Center-mount springs have a high risk of explosive discharge due to spring torque. Martin's sidemounted Safety Spring Oil-tempered spring Galvanized Springs Galvanized Springs system helps prevent (15,000 life cycle 5,000 - 10,000 life cycle 30,000 life cycle accidents from happening. Side or center-mount springs are available on all doors. Track & Roller Martin hardware comes with hemmed edges and reduced hole size to help prevent 16 Gauge Steel injury. Martin rollers have Reverse Angle 11 sealed ball bearings, and are pre-lubricated for smooth use. Roller shields are used for additional finger safety. Hinge Martin's low-profile safety □ 16 Gauge 12 + 14 Gauge (m) 10 + 14 Gauge hinge premium reduces the gap between sections. Lift Cable Martin's thicker 1/8" (3mm) (") 3/32" (2.4mm) thick 1/8" (3mm) thick cable protects from breakage, 1/8" (3mm) thick making your door safer. (a) 2000 lbs. lift capacity 2000 lbs. lift capacity No loop protection Extra loop protection Extra loop protection WARNING INJURY OR DEATH Lifetime Warranty* **5 Year Warranty**

^{*} See manufacturer's written warranty for details and limitations.

Some doors require only one spring due to weight.

MARTIN ADVANTAGE



How do other garage doors compare to Martin?

These upgrades are included on most Martin garage doors, and are usually an up-charge or not included at all on companies doors.

Safety	
Items that help protect you from injury	Martin Others
1. Side Spring Anchor Bracket	✓ -
2. Acrylic Panes for Windows	✓ -
3. Rolled Edges on Tracks	✓ ✓
4. Rolled Edges, Stiles / Sections	✓ -
5. Roller Shields™ [†]	* * * * * * * * * *
6. Round Corners on Brackets	✓ -
7. Rolled Edge Rev. Angle Shields [†]	✓ -
8. Safer Joint [†]	✓ -
9. Reduced Hole Sizes in Tracks	✓ -
10. Low Profile Safety Hinges	✓ -
11. Concealed Lift Cables	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
12. De-burred Steel Parts	✓ -
13. Lock-on Bottom Roller Brackets	✓ -
	_
Long Life	
A. Two Galvanized Torsion Springs [†]	✓ —
B. Hot-Dip Galvanized Steel	✓ —
C. Extruded Holes For Fastening Screws	
D. Hardened Fasteners	√ -
E. Longer Stem Rollers [†]	√ −
F. Minimum Four Sections High	✓ ✓
G. 3-Layer Hinge, Stile, Section Fastening	✓ —
H. Higher Wind Load Ratings*	✓ —
I. Sealed Bearing Nylon Rollers [†]	✓ —
J. Commercial Grade Roller Brackets [†]	✓ —
K. Self-Adjusting Lift Cables	✓ —
L. Hardware Tested to 100,000 Cycles [†]	✓ —
M. Full Length Bottom Reinforcing Angle	✓ -
Convenience	
AA. Home Owners Information	✓ -
BB. Dry Wall Mount Certified [†]	✓ -

* Not applicable on Martin Standard

CC. 2" Wider Door Provides Weather-seal

† Optional upgrade on some models

