

FULLVIEW HIGHLIGHTS

DOOR TYPE: ALUMINUM **PANEL THICKNESS:** 2 INCH

SECTION INFORMATION

RAILS & STILES	MATERIAL	SPECIFICATIONS
Aluminum	6063	0.100" Wall
FINISH	TYPE	SPECIFICATIONS
Finishes Available	Mill Finish, White Paint Or Anodized Clear, Bronzed (Deep), Black, ColorSelect	
SECTION SEALS	TYPE	LOCATION
Bottom Section	PVC/Alcryn	Top/Bottom Of Sections

TRACKS, LOCK & WEATHERSTRIP

TRACK	STANDARDS	SPECIFICATIONS
2 Inch Track	ASTM A1008/A1010	Bracket/Angle Mount
3 Inch Track	ASTM A1008/A1010	Angle Mount
LOCK	TYPE	SPECIFICATIONS
Slide Lock	Interior Mounted	
Keyed Lock	Optional	
WEATHERSTRIP	MOUNTING	LOCATION
U-Shape Astragal	Integrated	Bottom Of Door

PERFORMANCE DATA

FEATURE	STANDARDS	SPECIFICATIONS
Wind Guard Package* <small>*OPTIONAL. *Not available in all sizes, consult factory for unusual requirements.</small>	ANSI/DASMA A102	IBC 2015 Exposure B Or C Building Category II Or III

OPERATION

OPERATOR	TYPE
Pull Rope	Standard Equipment
Chain Hoist or Electric Operators	Optional

HARDWARE & COUNTERBALANCE

HARDWARE	FEATURES	SPECIFICATIONS
Hinges	ASTM A123	G60
Rollers	Floating, Bearing	Nylon Steel
SPRING COUNTERBALANCE	STANDARDS	COMPLIANCE
Helical Wound Coil Springs	ASTM A229	10,000 Cycle Standard 25,000 Cycle Available 50,000 Cycle Available 100,000 Cycle Available
Lift Cables		Galvanized Aircraft Type
Cross Header Shaft	ANSI/DASMA 102	Designed for Appropriate SF

DOOR OPTIONS

INSULATION	SPECIFICATIONS	
½-Inch Insulated Panels	Polystyrene	
Insulated Rails	Polystyrene	
GLAZING	TYPE	FINISH
⅛-Inch Monolithic Glass	Tempered/Annealed	Plain, Bronze, Obscure, Gray
¼-Inch Monolithic Glass	Tempered/Annealed	Plain, Bronze, Gray
½-Inch Monolithic Glass	Tempered/Annealed	Plain, Bronze, LowE, Gray, Obscure, Double Dark, Frosted
ADD-ONS	<ul style="list-style-type: none"> • High Cycle Springs • Electric Operators • Chain Hoist • Jamb Weatherstrip • Bottom Sensing Edge • Flexible PVC Dual Flap Header Seal • Full Vision Aluminum Sections (White Standard With Optional Anodized, Powder Coat, Or ColorSelect Custom Colors) 	

As manufactured by Midland Garage Door Mfg. Co. Related structure work, opening preparation, field painting, electrical work falls to the responsibility of other trades. Garage doors should be installed in compliance with Midland Garage Door Mfg.Co. instructions by authorized Midland Garage Door installation professionals.