



2032 in white with full view sections



2032 in white with large TL lites



2016 in bronze with painted bronze full view sections

COMMERCIAL 2000 SERIES

2" Thick R-17.66

2010 / 2012 / 2014 / 2016 / 2032 / 2033 /
2032-20 / 2033-20 / 2050 / 2051 / 2060 /
2064 / 2070 / 2073 / 2080 / 2090

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2000

The Strength To Keep Out Noise and Weather

Haas 2000 Series commercial insulated steel doors are manufactured with the elements in mind. They will enhance the beauty of your building while at the same time, insulate and dampen outside noise. Choosing high R-Value sectional doors will help increase energy efficiency and savings. Polyurethane insulation provides the highest R-Values available in sectional steel doors.

2000 series doors are reinforced with roll-formed galvanized steel struts and double-end hinges, as required to meet wind load specifications and to comply with ANSI/DASMA 102-2004. The protective coating system is found on both the interior and exterior steel.





2012 in almond

2000 QUICK GUIDE

Model	Door Thickness	R-Value*	Max. Door Size		End Stile Type	Section Skins	
			Width	Height		Inside	Outside
2010	2" (50.8mm)	17.66	18'-2"	16'-0"	Extruded End Cap	26 GA V-Groove Woodgrain Steel	26 GA Flush Woodgrain Steel
2012	2" (50.8mm)	17.66	18'-2"	16'-0"	Extruded End Cap	26 GA V-Groove Woodgrain Steel	26 GA V-Groove Woodgrain Steel
2014	2" (50.8mm)	17.66	38'-2"	32'-0"	Steel	26 GA V-Groove Woodgrain Steel	26 GA Flush Woodgrain Steel
2016	2" (50.8mm)	17.66	38'-2"	32'-0"	Steel	26 GA V-Groove Woodgrain Steel	26 GA V-Groove Woodgrain Steel
2032	2" (50.8mm)	17.66	24'-2"	32'-0"	Steel	26 GA V-Groove Woodgrain Steel	20 GA Smooth Steel
2033	2" (50.8mm)	17.66	38'-2"	32'-0"	Steel	26 GA V-Groove Woodgrain Steel	20 GA V-Groove Smooth Steel
2032-20	2" (50.8mm)	17.66	24'-2"	32'-0"	Steel	20 GA V-Groove Smooth Steel	20 GA Smooth Steel
2033-20	2" (50.8mm)	17.66	38'-2"	32'-0"	Steel	20 GA V-Groove Smooth Steel	20 GA V-Groove Smooth Steel
2050	2" (50.8mm)	17.66	38'-2"	32'-0"	Steel	24 GA V-Groove Stucco Aluminum	24 GA V-Groove Stucco Aluminum
2051	2" (50.8mm)	17.66	38'-2"	32'-0"	Steel	24 GA V-Groove Stucco Aluminum	24 GA Flush Stucco Aluminum
2060	2" (50.8mm)	17.66	24'-2"	32'-0"	Extruded End Cap	26 GA V-Groove Woodgrain Steel	26 GA Carriage House Panel Woodgrain Steel
2064	2" (50.8mm)	17.66	24'-2"	32'-0"	Extruded End Cap	26 GA V-Groove Woodgrain Steel	26 GA Long Carriage House Panel Woodgrain Steel
2070	2" (50.8mm)	17.66	24'-2"	32'-0"	Extruded End Cap	26 GA V-Groove Woodgrain Steel	26 GA Ranch Panel Woodgrain Steel
2073	2" (50.8mm)	17.66	24'-2"	32'-0"	Extruded End Cap	26 GA V-Groove Woodgrain Steel	26 GA Recessed Ranch Panel Woodgrain Steel
2080	2" (50.8mm)	17.66	24'-2"	32'-0"	Extruded End Cap	26 GA V-Groove Woodgrain Steel	26 GA Raised Panel Woodgrain Steel
2090	2" (50.8mm)	17.66	24'-2"	32'-0"	Extruded End Cap	26 GA V-Groove Woodgrain Steel	26 GA Sculptured Panel Woodgrain Steel

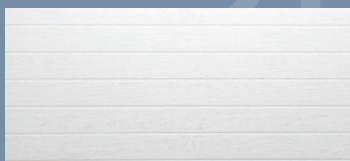
*calculated R-Value

Note: Certain weights and/or applications may limit the size allowed

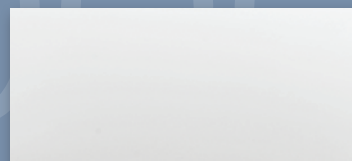
DOOR PANELS



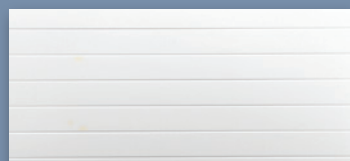
2010, 2014 Flush Woodgrain
All Colors
Window Options for 2010: p30-32
Window Options for 2014: p31



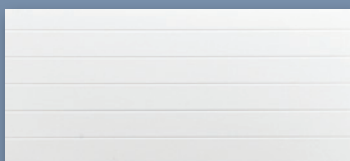
2012, 2016 V-Groove Woodgrain
All Colors
Window Options: p31 (bottom)



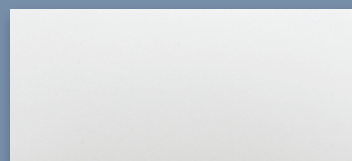
2032, 2032-20 Flush Smooth
Polar White and Brown
Window Options: p31 (bottom)



2033, 2033-20 V-Groove Smooth
Polar White and Brown
Window Options: p31 (bottom)



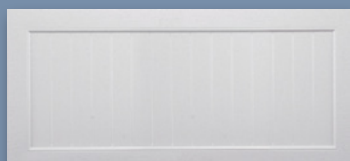
2050 V-Groove Stucco Aluminum
Polar White
Window Options: p31 (bottom)



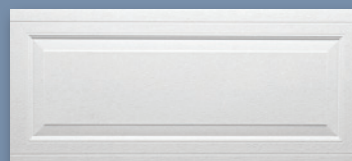
2051 Flush Stucco Aluminum
Polar White
Window Options: p31 (bottom)



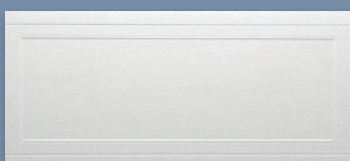
2060 Carriage House Woodgrain Panel
All Colors
Window Options: p 31



2064 Long Carriage House Woodgrain Panel
All Colors
Window Options: p 31



2070 Ranch Woodgrain Panel
All Colors
Window Options: p 32



2073 Recessed Ranch Woodgrain Panel
All Colors
Window Options: p 32

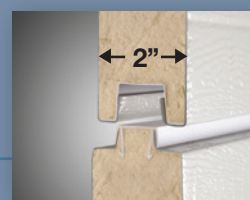


2080 Raised Panel Woodgrain Panel
All Colors
Window Options: p 30



2090 Sculptured Raised Woodgrain Panel
All Colors
Window Options: p 30

A Full Thermal Break is used in the tongue-and-groove construction of all 2000 series doors. This rigid vinyl extrusion seals the joints and eliminates metal-to-metal contact, which limits the transfer of temperature.



OPTIONS

2000 Series Available Options

2" or 3" Track
Double Steel End Stiles
Exhaust Port
Cam Safety Device
Spring Bumpers
Chain Hoist
High Cycle Springs
Wind Load Rating
Glazing (lites)
High Cycle Rollers
Aluminum Full View Section
Pass Door
Keyed Lock

Optional Exhaust Port (interior view)



Pass Through Door (Interior View)

