



5214 in polar white with full view lites





5816 in polar white with large TL lites



5780 in polar white

COMMERCIAL 5000 SERIES

3", 2" or 1³/₄" Thick



5814 / 5816 / 5870 / 5880
5210 / 5212 / 5214 / 5216 / 5267 / 5268 /
5270 / 5278 / 5280 / 5287
5710 / 5712 / 5714 / 5716 / 5767 / 5768 /
5770 / 5778 / 5780 / 5787

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Natural Advantages for Unique Performance.

Haas Door Commercial Insulated Aluminum 5000 Series uses the natural advantages of aluminum and takes it to the next level. The Commercial 5000 Series has insulated garage doors with 24 gauge, corrosion-resistant aluminum that stands up in harsh weather conditions. In addition, the Commercial 5000 Series is available with wind load and impact options for severe weather prone areas such as high-velocity hurricane zones.

5000 Series / 3", 2" or 1³/₄" thick / 0.089, 0.110 or 0.097 Tested U-Factor



5816 in polar white

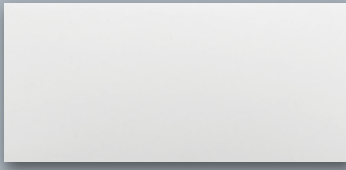


5216 in polar white

5000 QUICK GUIDE

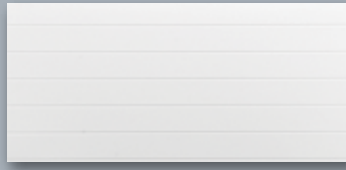
Model	Door Thickness	Tested U-Factor	Max. Door Size		End Style Type	Section Skins		Color Options	Window Options
			Width	Height		Inside	Outside		
✓ 5814	3" (76.2mm)	0.089	21'-2"	28'-0"	16 GA Steel	24 GA V-Groove Stucco Aluminum	24 GA Flush Stucco Aluminum	Polar White	TL
✓ 5816	3" (76.2mm)	0.089	21'-2"	28'-0"	16 GA Steel	24 GA V-Groove Stucco Aluminum	24 GA V-Groove Stucco Aluminum	Polar White	TL
✓ 5870	3" (76.2mm)	0.089	21'-2"	28'-0"	16 GA Steel	24 GA V-Groove Stucco Aluminum	24 GA Ranch Panel Stucco Aluminum	Polar White	None
✓ 5880	3" (76.2mm)	0.089	21'-2"	28'-0"	16 GA Steel	24 GA V-Groove Stucco Aluminum	24 GA Standard Panel Stucco Aluminum	Polar White	None
✓ 5210	2" (50.8mm)	0.110	18'-2"	16'-0"	Extruded End Cap	24 GA V-Groove Stucco Aluminum	24 GA Flush Stucco Aluminum	Polar White	RP, SP, DP, CP, LP, TL
✓ 5212	2" (50.8mm)	0.110	18'-2"	16'-0"	Extruded End Cap	24 GA V-Groove Stucco Aluminum	24 GA V-Groove Stucco Aluminum	Polar White	SP, DP, CP, TL
✓ 5214	2" (50.8mm)	0.110	21'-2"	28'-0"	16 GA Steel	24 GA V-Groove Stucco Aluminum	24 GA Flush Stucco Aluminum	Polar White	TL
✓ 5216	2" (50.8mm)	0.110	21'-2"	28'-0"	16 GA Steel	24 GA V-Groove Stucco Aluminum	24 GA V-Groove Stucco Aluminum	Polar White	TL
✓ 5267	2" (50.8mm)	0.110	21'-2"	28'-0"	Extruded End Cap	24 GA V-Groove Stucco Aluminum	24 GA Ranch Panel Stucco Aluminum	Polar White	CP
✓ 5268	2" (50.8mm)	0.110	21'-2"	28'-0"	Extruded End Cap	24 GA V-Groove Stucco Aluminum	24 GA Standard Panel Stucco Aluminum	Polar White	CP
✓ 5270	2" (50.8mm)	0.110	21'-2"	28'-0"	Extruded End Cap	24 GA V-Groove Stucco Aluminum	24 GA Ranch Panel Stucco Aluminum	Polar White	LP
✓ 5278	2" (50.8mm)	0.110	21'-2"	28'-0"	Extruded End Cap	24 GA V-Groove Stucco Aluminum	24 GA Standard Panel Stucco Aluminum	Polar White	LP
✓ 5280	2" (50.8mm)	0.110	21'-2"	28'-0"	Extruded End Cap	24 GA V-Groove Stucco Aluminum	24 GA Standard Panel Stucco Aluminum	Polar White	RP
✓ 5287	2" (50.8mm)	0.110	21'-2"	28'-0"	Extruded End Cap	24 GA V-Groove Stucco Aluminum	24 GA Ranch Panel Stucco Aluminum	Polar White	RP
✓ 5710	1-3/4" (44.5mm)	0.097	18'-2"	16'-0"	Extruded End Cap	24 GA V-Groove Stucco Aluminum	24 GA Flush Stucco Aluminum	Polar White	RP, SP, DP, CP, LP, TL
✓ 5712	1-3/4" (44.5mm)	0.097	18'-2"	16'-0"	Extruded End Cap	24 GA V-Groove Stucco Aluminum	24 GA V-Groove Stucco Aluminum	Polar White	SP, DP, CP, TL
✓ 5714	1-3/4" (44.5mm)	0.097	21'-2"	28'-0"	16 GA Steel	24 GA V-Groove Stucco Aluminum	24 GA Flush Stucco Aluminum	Polar White	TL
✓ 5716	1-3/4" (44.5mm)	0.097	21'-2"	28'-0"	16 GA Steel	24 GA V-Groove Stucco Aluminum	24 GA V-Groove Stucco Aluminum	Polar White	TL
✓ 5767	1-3/4" (44.5mm)	0.097	21'-2"	28'-0"	Extruded End Cap	24 GA V-Groove Stucco Aluminum	24 GA Ranch Panel Stucco Aluminum	Polar White	CP
✓ 5768	1-3/4" (44.5mm)	0.097	21'-2"	28'-0"	Extruded End Cap	24 GA V-Groove Stucco Aluminum	24 GA Standard Panel Stucco Aluminum	Polar White	CP
✓ 5770	1-3/4" (44.5mm)	0.097	21'-2"	28'-0"	Extruded End Cap	24 GA V-Groove Stucco Aluminum	24 GA Ranch Panel Stucco Aluminum	Polar White	LP
✓ 5778	1-3/4" (44.5mm)	0.097	21'-2"	28'-0"	Extruded End Cap	24 GA V-Groove Stucco Aluminum	24 GA Standard Panel Stucco Aluminum	Polar White	LP
✓ 5780	1-3/4" (44.5mm)	0.097	21'-2"	28'-0"	Extruded End Cap	24 GA V-Groove Stucco Aluminum	24 GA Standard Panel Stucco Aluminum	Polar White	RP
✓ 5787	1-3/4" (44.5mm)	0.097	21'-2"	28'-0"	Extruded End Cap	24 GA V-Groove Stucco Aluminum	24 GA Ranch Panel Stucco Aluminum	Polar White	RP

RP = Standard SP = SlimLine DP = Double SlimLine CP = Carriage House LP = Ranch TL = TL Lites



Flush Stucco Panel

Model 5814, Model 5210, Model 5214,
Model 5710, Model 5714



V-Groove Stucco Panel

Model 5816, Model 5212, Model 5216,
Model 5712, Model 5716



Raised Ranch Stucco Panel

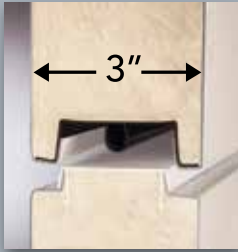
Model 5870, Model 5270, Model 5770,
Model 5267, Model 5767, Model 5287,
Model 5787



Raised Standard Stucco Panel

Model 5880, Model 5280, Model 5780,
Model 5268, Model 5768, Model 5278,
Model 5778

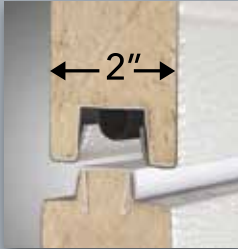
5800 Series



A **Full Thermal Break** is used in the tongue-and-groove construction of all 5800 series doors. This rigid vinyl extrusion seals the joints and eliminates metal-to-metal contact, which limits the transfer of temperature.

5800 series doors include **Air Infiltration Seals**, which exceed the ASHRAE 90.1 Standard when installed with standard bottom seal and commonly available rigid/flexible vinyl door stop.

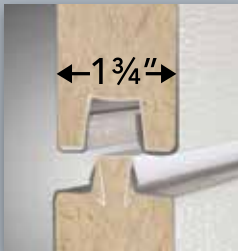
5200 Series



A **Full Thermal Break** is used in the tongue-and-groove construction of all 5200 series doors. This rigid vinyl extrusion seals the joints and eliminates metal-to-metal contact, which limits the transfer of temperature.

5200 series doors include **Air Infiltration Seals**, which exceed the ASHRAE 90.1 Standard when installed with standard bottom seal and commonly available rigid/flexible vinyl door stop.

5700 Series



A **Full Thermal Break** is used in the tongue-and-groove construction of all 5700 series doors. This rigid vinyl extrusion seals the joints and eliminates metal-to-metal contact, which limits the transfer of temperature.

5000 Series Available Options

2" or 3" Track
Double Steel End Stiles
Exhaust Port
Cam Safety Device
Spring Bumpers
Chain Hoist
Operators

Top Header Seal
Keyed Lock (5200 & 5700)
Aluminum Full View Section (5200 & 5700)
High Cycle Springs
High Cycle Rollers
Wind Load & Impact
ASTM E 84 Fire Rated (only Miami Dade)



Optional Exhaust Port
(interior view)

