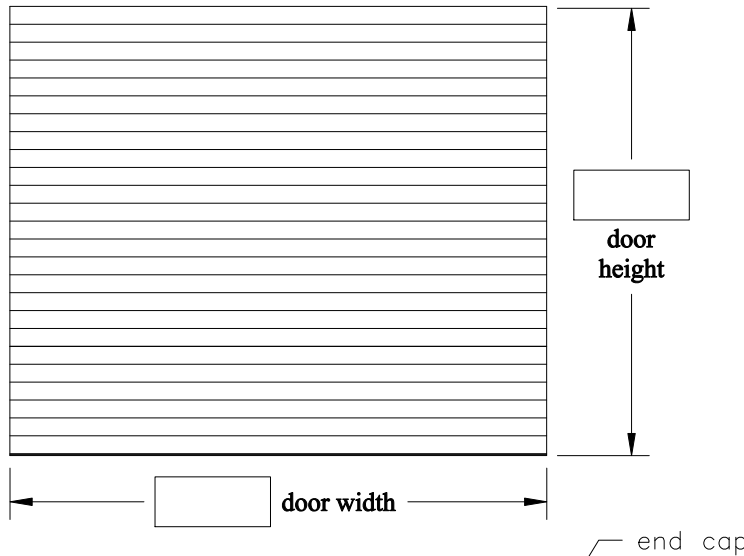
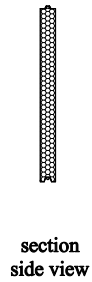


## Exterior Elevation

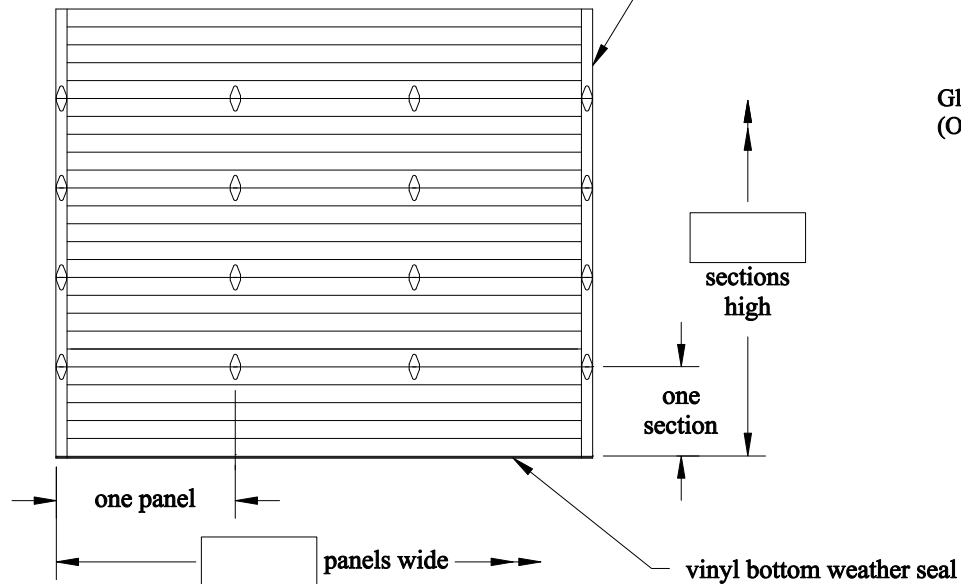


## Interior Elevation

height	sections
6'-3" to 8'-0"	4
8'-3" to 10'-0"	5
10'-3" to 12'-0"	6
12'-3" to 14'-0"	7
14'-3" to 16'-0"	8
16'-3" to 18'-0"	9
18'-3" to 20'-0"	10

width	panels
8'-0" to 9'-5"	2
9'-6" to 12'-11"	3
13'-0" to 16'-5"	4
16'-6" to 20'-2"	5
20'-3" to 24'-2"	6



Panel Material:	26 gauge exterior / 27 guage interior, hot dipped G40 galvanized steel.
Color:	Exterior: polyester top coat over primer. <input type="checkbox"/> White <input type="checkbox"/> Brown <input type="checkbox"/> Sandstone <input type="checkbox"/> Almond Interior: White polyester primer coat.
Section Thickness:	2"
Panel Profile:	Wood grain embossed exterior with four micro-grooves; wood grain flush interior.
Joint Design:	Tongue and groove rails with full thermal break.
End Cap:	20 gauge white painted galvanized steel, full height of section.
Insulation:	95% closed cell urethane, Average R-Value of 14.3; U-Value of 0.07
Glazing (Optional):	24" x 6" x 3/4" Insulated glass 24" x 12" x 3/4" Insulated glass 34" x 16" x 3/4" Insulated glass (34" x 16" Not Available in End Panels on 10', 14', 18', 22' and 24' Wide Doors) Aluminum Full View White or Clear Anodized 1/8" DSB glass, 1/8" Lexan, 1/4" Tempered glass 7/16" Insulated glass

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Door Qty.	Door Width	Door Height	Jamb Type	Model	Exterior Color
Miscellaneous Notes					



C.H.I. (3216) Micro Grooved Foamed in Place Door			
ARCHITECT:			
CONTRACTOR:			
PROJECT NAME:			
DOOR COMPANY:			
QUOTE NUMBER:		DOOR NUMBER:	
PREPARED BY:		DATE:	Page 1 of 2