

FORMULA'S: Frameless Door with Panel PD/CD - 2/3 NEO

Net Finished Height: 69" 76"		Example: 1 69" - 4" <hr/> 65" + 3/4" <hr/> 65 3/4" + 7/8" <hr/> 66 5/8" + 1 1/8" <hr/> 67 3/4"	Example: 2 76" - 4" <hr/> 72" + 3/4" <hr/> 72 3/4" + 7/8" <hr/> 73 5/8" + 1 1/8" <hr/> 74 3/4"
	Over All Height		
Door Glass Height Total Height minus: - 4"		Glass Height <hr/> Hinge Rail Height <hr/> Hinge Jamb Height <hr/> Wall Jamb Height	
Hinge Rail Height Glass Height plus: + 3/4"		Panel Height Over All Height 69" -1" <hr/> 68" Glass Height <hr/> Door Opening 28" - 3 3/16" <hr/> 24 13/16" - 5/8" <hr/> 24 3/16" + 9/16" <hr/> 24 3/4"	
Hinge Jamb Height Hinge Rail plus: + 7/8"		135 deg Panels Panel Width 29 5/8" - 1" <hr/> 28 5/8"	
Wall Jamb Height Hinge Jamb plus: + 1 1/8"		Glass Width <hr/> Bottom Rail Width <hr/> Drip Rail Width	
Panel Glass Height Total Height minus: - 1"		28" - 3 3/16" <hr/> 32 13/16" - 5/8" <hr/> 32 3/16" + 9/16" <hr/> 32 3/4"	
Door Glass Width Door Opening minus: - 3 3/16"		36" - 3 3/16" <hr/> 32 13/16" - 5/8" <hr/> 32 3/16" + 9/16" <hr/> 32 3/4"	
Door Bottom Rail Width Glass Width minus: - 5/8"		24 13/16" - 5/8" <hr/> 32 13/16" - 5/8" <hr/> 32 3/16" + 9/16" <hr/> 32 3/4"	
Drip Rail Width Bottom Rail Width plus: + 9/16"		24 3/16" + 9/16" <hr/> 24 3/4"	
135 deg Glass Panel Panel Width minus: - 1"		29 5/8" - 1" <hr/> 28 5/8"	

Drip Rail Width Assuming 1/2" Notch
on Bottom Rail

Header & Curb Width is
Equal to Overall Unit Width