

# FORMULA'S:

## Frameless Door with Inline & 90 deg Panels

### PD/CD - I-90

Net Finished Height:	69" 76"	Over All Height	Example: 1 69" - 4"	Example: 2 76" - 4"
Door Glass Height Total Height minus:	- 4"	Glass Height	65" + 3/4"	72" + 3/4"
Hinge Rail Height Glass Height plus:	+ 3/4"	Hinge Rail Height	65 3/4" + 7/8"	72 3/4" + 7/8"
Hinge Jamb Height Hinge Rail plus:	+ 7/8"	Hinge Jamb Height	66 5/8" + 1 1/8"	73 5/8" + 1 1/8"
Hinge Jamb Height Hinge Rail plus:	+ 7/8"	Wall Jamb Height	67 3/4"	74 3/4"
Wall Jamb Height Hinge Jamb plus:	+ 1 1/8"	Over All Height	69" - 1"	76" - 1"
Panel Glass Height Total Height minus:	- 1"	Glass Height	68"	75"
Door Glass Width Door Opening minus:	- 3 3/16"	Door Opening	28" - 3 3/16"	36" - 3 3/16"
Door Bottom Rail Width Glass Width minus:	- 5/8"	Glass Width	24 13/16" - 5/8"	32 13/16" - 5/8"
Drip Rail Width Bottom Rail Width plus:	+ 9/16"	Bottom Rail Width	24 3/16" + 9/16"	32 3/16" + 9/16"
Inline Glass Panel Width Panel Width minus:	- 1"	Drip Rail Width	24 3/4"	32 3/4"
Overall Unit Width minus Door Opening Equals Inline Panel Width		Overall Front Width	59 5/16"	71"
90 deg Glass Panel Width Side Panel Width minus:	- 1"	Door Opening	- 28"	- 36"
		Panel Width	31 5/16" - 1"	35" - 1"
		Glass Width	30 5/16"	34"
		90 deg Panel	Panel Width	29 5/8" - 1"
		Glass Width	28 5/8"	35 9/16"

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

Header & Curb Width is Equal to Overall Unit Width