

MP Formula:

Inline / 90°-135° Returns / Neo

74 7/8" Stock Standard Height

-3 1/8"
= 71 3/4" = Stock Door Glass

74" = Panel Glass Height
(Overall Height – 7/8")

		Standard Height <u>Example: 1</u>	Custom Height <u>Example: 2</u>
Over All Height		74 7/8"	79 3/8"
Door Glass Height:		<u>- 3 1/8"</u>	<u>-3 1/8"</u>
Hinge /Strike :		71 3/4"	76 1/4"
Verticals/ Wall Jamb:		<u>+ 7/8"</u>	<u>+ 7/8"</u>
		72 5/8 "	77 1/8"
		<u>+ 1"</u>	<u>+ 1"</u>
Over All Height:		73 5/8"	78 1/8"
		<u>+ 1 1/4"</u>	<u>+ 1 1/4"</u>
		74 7/8"	79 3/8"

Glass Width
Opening Width Minus: - 2 5/8"
Door Glass Width **"Tight"**

		24"	36"
Over All Width		24"	36"
"Tight"		<u>- 2 5/8"</u>	<u>- 2 5/8"</u>
Width for adjustment:		21 3/8"	33 3/8"
		<u>- 3/8 "</u>	<u>- 3/8"</u>
		21"	33"

Always Subtract 3/8" – 1/2" from
"Tight" Door Glass Width to allow
for Adjustments.

These Units have a 1" Expansion.

Example: 24 " → 25"

Note: Due to the unique
design of this unit.
ZSS-2102 is used
for the "snap-ins".
NOT ZSS-1102