

MP-ClearView Formula:

Inline / Inline 90°

74 7/8" Stock Standard Height

$-3 \frac{1}{8}"$
 $= 71 \frac{3}{4}" = \text{Stock Door Glass}$

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

	Standard Height Example: 1	Unit Height Example: 2
Over All Height	$71 \frac{3}{4}"$	$71 \frac{1}{8}"$
	$- 3 \frac{1}{8}"$	$- 3 \frac{1}{8}"$
Door Glass Height:	$68 \frac{1}{4}"$	$68 \frac{1}{4}"$
	$+ 7/8"$	$+ 7/8"$
Hinge /Strike :	$69 \frac{1}{8}"$	$69 \frac{1}{8}"$
	$+ 1"$	$+ 1"$
Verticals/ Wall Jambs:	$70 \frac{1}{8}"$	$70 \frac{1}{8}"$
	$+ 1 \frac{1}{4}"$	$+ 1 \frac{1}{4}"$
Over All Height:	$71 \frac{7}{8}"$	$71 \frac{1}{8}"$

$71 \frac{3}{4}" - 3 \frac{1}{8}" = 68 \frac{1}{4}"$

Total width of opening Minus:
 door glass width Minus:
 1-1/2"

$68 \frac{1}{4}" - 1 \frac{1}{2}" = \text{Panel Width}$

Note: This is a tight deduction and can stretch 3/4"

Opening Total width	46"
Door Glass width	$- 21 \frac{3}{8}"$
	$24 \frac{5}{8}"$
*Deduction	$- 1 \frac{1}{2}"$
Panel width	$23 \frac{1}{8}"$

Note: Door must hinge off the wall.

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