

# SUMMERFIELD 2100 WINDOW SIZES

## Single Hung

Rough Opening *	20"	24"	28"	30"	32"	36"	40"	44"	48"
Unit Size	19 1/2"	23 1/2"	27 1/2"	29 1/2"	31 1/2"	35 1/2"	39 1/2"	43 1/2"	47 1/2"
36"									
44"									
48"									
52"									
60"									
63"									
66"									
72***									

## Summerfield 2100 Options

### Grids:

Grids between the glass as well as simulated divided lites "SDL" are available in all Summerfield 2100 windows, both standard and custom sizes.

### Glazing:

Glazing options include Emax, Emax plus High Performance Glass, tinted, obscure glass and tempered glass.

### Colors:

Summerfield 2100 windows are available in White and Tan.

### Screens:

Full screens with fiberglass mesh and color coordinated aluminum frames are standard. Aluminum mesh is available.

### Mullions:

Summerfield 2100 windows can be mullied in the factory or on-site using the appropriate fasteners. Call your distributor for details.

\* Callout sizes are expressed in inches and equal rough opening.  
 \* For multiple units, add the rough opening sizes together, do not allow for mullion. (Example: twin 24x36 = 48x36 R.O.)  
 \*\* Visible glass width of the upper fixed lite is equal to the visible glass width of the lower sash.

\*\*\* 72" tall windows also available as oriels.

■ Meets egress of:

Clear openable area  $\geq$  5.7 sq.ft.  
 Clear openable width  $\geq$  20"  
 Clear openable height  $\geq$  24"

## Single Glider

Rough Opening *	24"	36"	48"	50"	60"	72"	84"	96"
Unit Size	23 1/2"	35 1/2"	47 1/2"	49 1/2"	59 1/2"	71 1/2"	83 1/2"	95 1/2"
24"								
36"								
42"								
48"								
60"								

Callout sizes are expressed in inches and equal rough opening.

XO is standard as viewed from outside.

OX is available as a special order.

X = Operable

O = Stationary

\* For multiple units, add the rough opening sizes together, do not allow for mullion. (Example: twin 24x36 = 48x36 R.O.)

■ Meets egress of:

Clear openable area  $\geq$  5.7sq.ft.  
 Clear openable width  $\geq$  20"  
 Clear openable height  $\geq$  24"