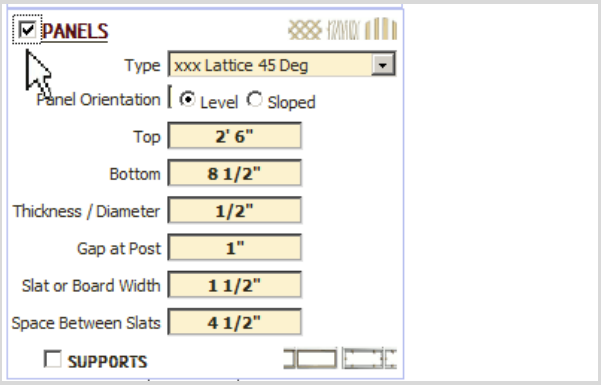
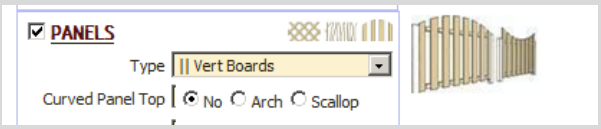
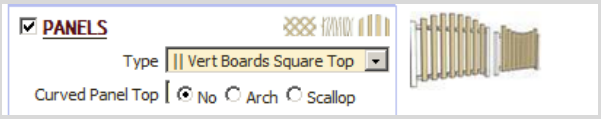
Instant Fence & Railing Panels

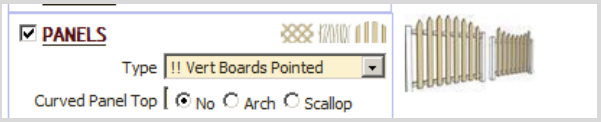
Panel Types *Panels are unconnected fencing segments that occur between posts or line breaks*

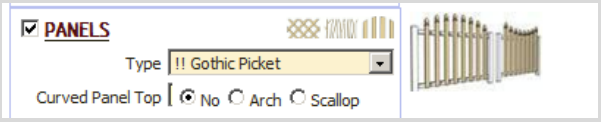






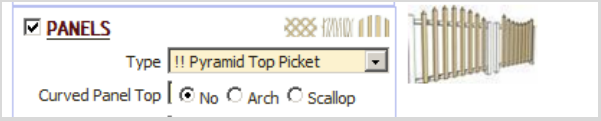


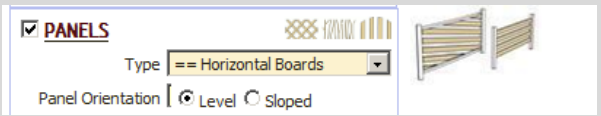




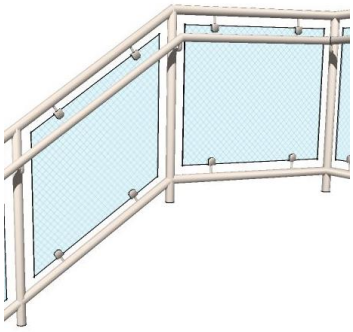




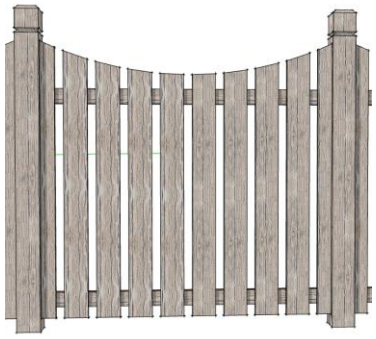




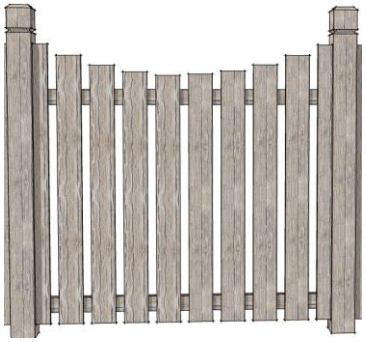




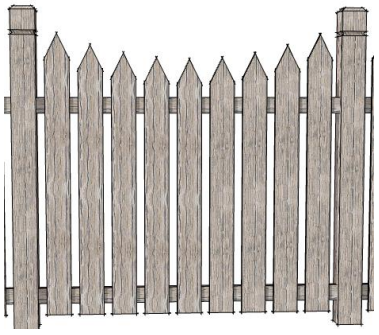
Solid



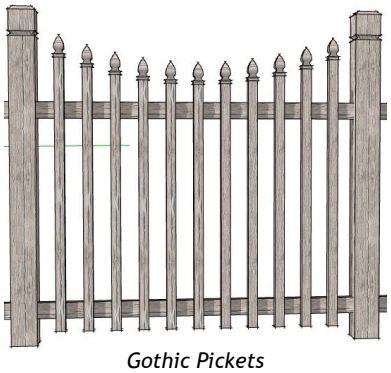
Vert Boards



Vert Boards Square Top



Vert Boards Pointed



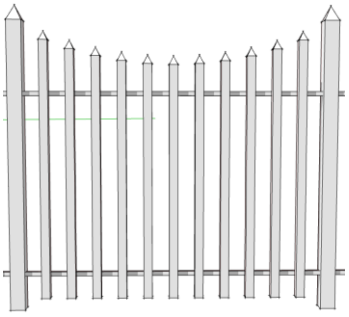
Gothic Pickets



Wrought Iron Arrow 1s



Wrought Iron Arrow 2



Pyramid Top Picket



Horizontal Boards



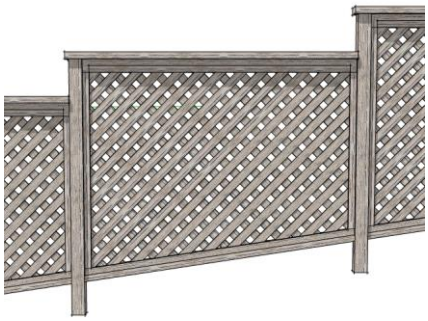
Alternate Widths

PANELS
Type == Alternate Widths 2,2
Panel Orientation Level Sloped



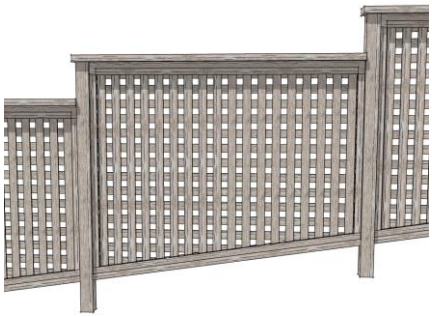
Alternate Widths 2,2

PANELS
Type xxx Lattice 45 Deg
Panel Orientation Level Sloped



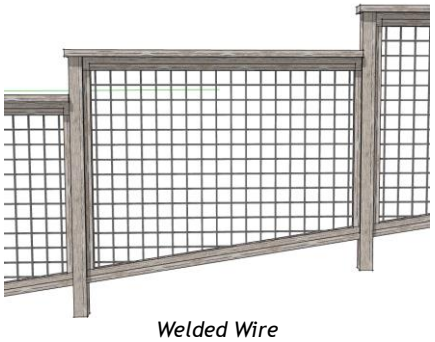
Lattice 45 Deg

PANELS
Type ++ Lattice 90 Deg
Panel Orientation Level Sloped



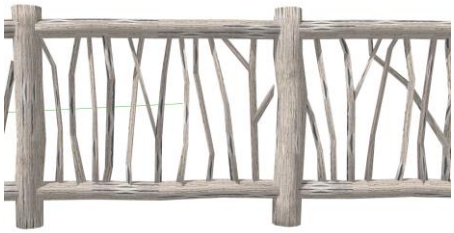
Lattice 90 Deg

PANELS
Type ++ Welded Wire
Panel Orientation Level Sloped



Welded Wire

PANELS
Type [}}] Branches
Top 2' 6"



Branches

PANELS
Type [M] Chevron
Panels per Section 1 1+ Variable



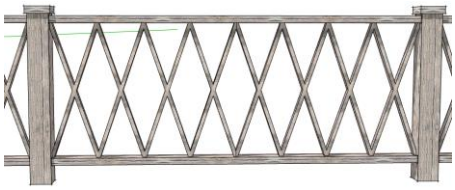
Chevron

PANELS
Type [X] Chippendale
Panels per Section 1 1+ Variable



Chippendale

PANELS
Type [xx] Diamond
Panels per Section 1 1+ Variable



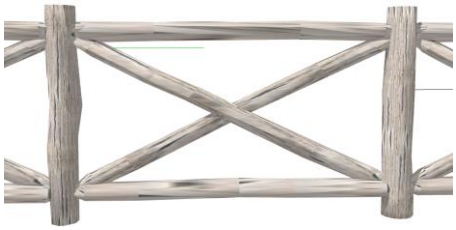
Diamond

PANELS
Type [=] Logs
Top 2' 6"



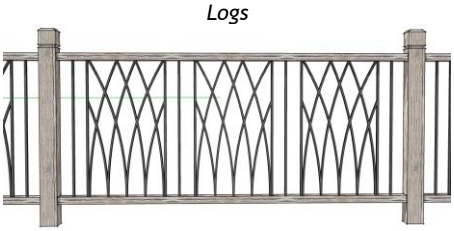
Logs

PANELS
Type [X] Logs X
Top 2' 6"



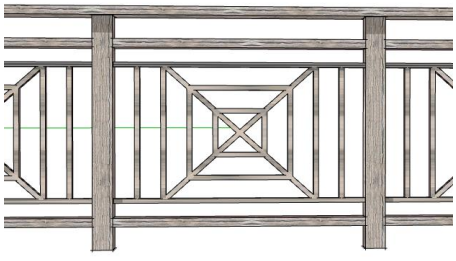
Logs X

PANELS
Type [W] Reeds
Panels per Section 1 1+ Variable



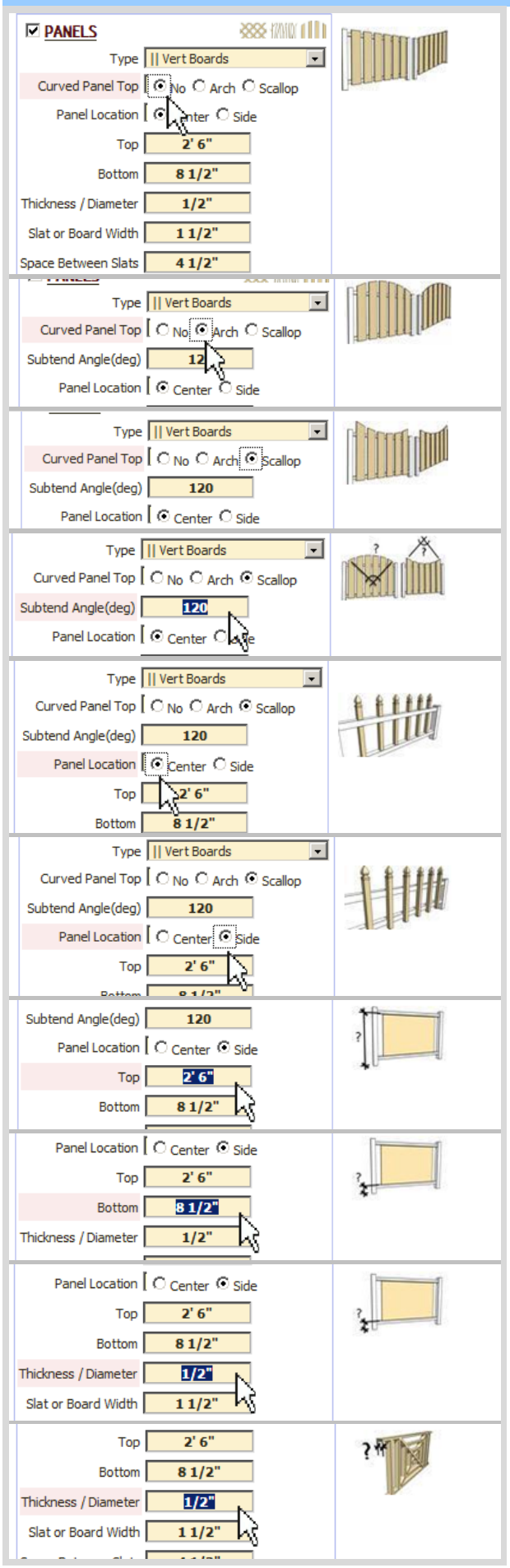
Reeds

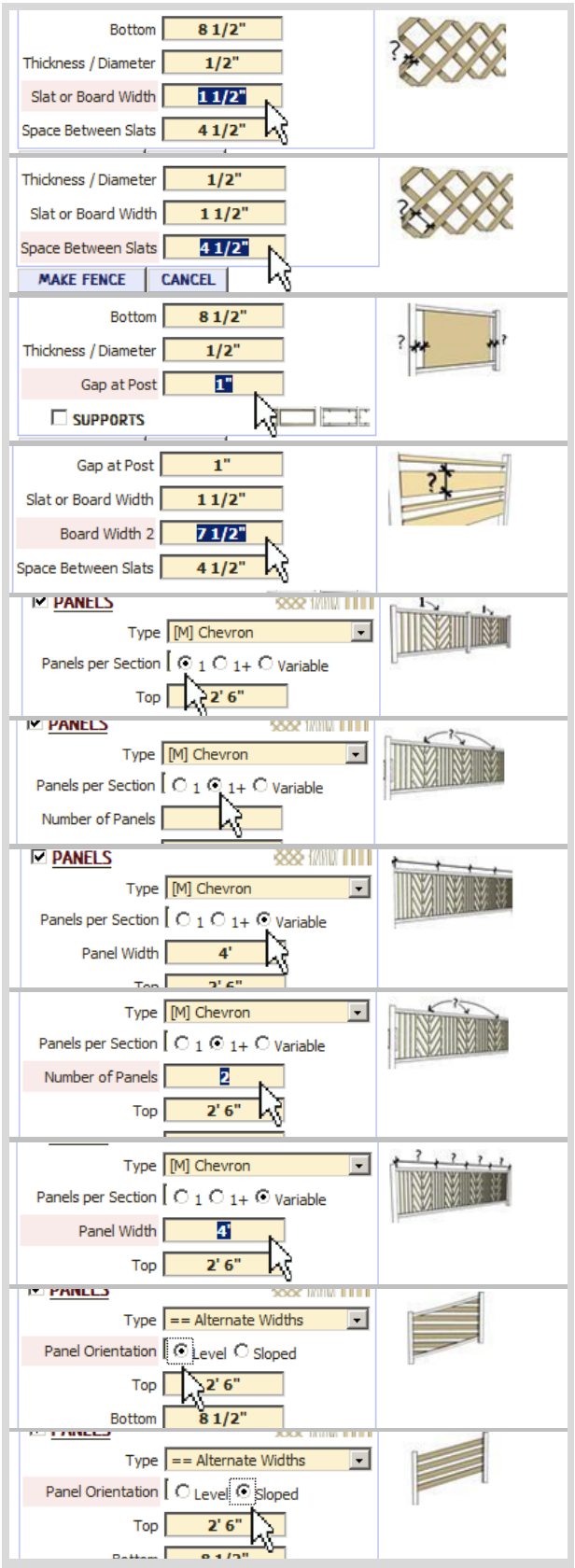
PANELS
Type [[x]] Square X
Panels per Section 1 1+ Variable



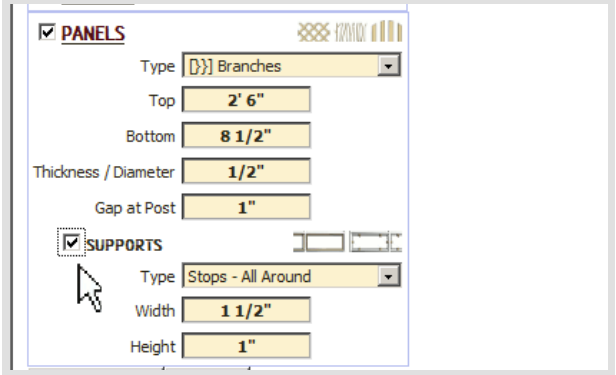
Square X

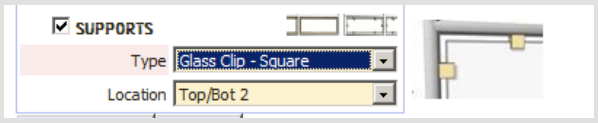
Panel Parameters.

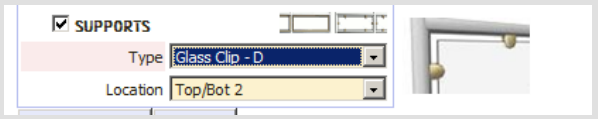


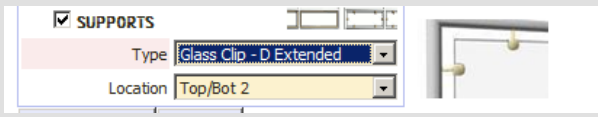

Bottom
8 1/2"
Thickness / Diameter
1/2"
Slat or Board Width
1 1/2"
Space Between Slats
4 1/2"
Thickness / Diameter
1/2"
Slat or Board Width
1 1/2"
Space Between Slats
4 1/2"
MAKE FENCE
CANCEL
Bottom
8 1/2"
Thickness / Diameter
1/2"
Gap at Post
1"
SUPPORTS
Gap at Post
1"
Slat or Board Width
1 1/2"
Board Width 2
7 1/2"
Space Between Slats
4 1/2"
PANELS
Type
[M] Chevron
Panels per Section
1
1+
Variable
Top
2' 6"
PANELS
Type
[M] Chevron
Panels per Section
1
1+
Variable
Number of Panels
PANELS
Type
[M] Chevron
Panels per Section
1
1+
Variable
Panel Width
4'
Type
[M] Chevron
Panels per Section
1
1+
Variable
Number of Panels
2
Top
2' 6"
Type
[M] Chevron
Panels per Section
1
1+
Variable
Panel Width
4'
Top
2' 6"
Type
== Alternate Widths
Panel Orientation
Level
Sloped
Top
2' 6"
Bottom
8 1/2"
Type
== Alternate Widths
Panel Orientation
Level
Sloped
Top
2' 6"

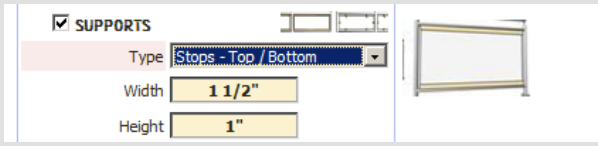
Panel Supports

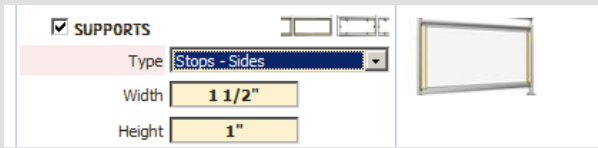


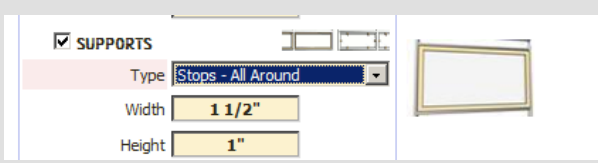


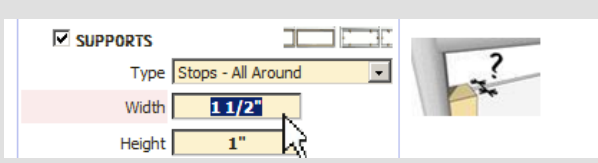


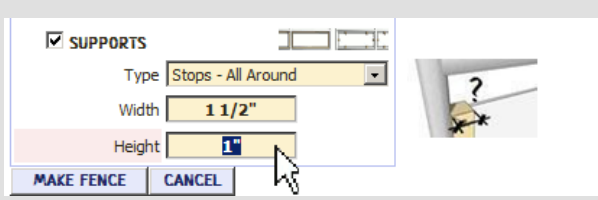


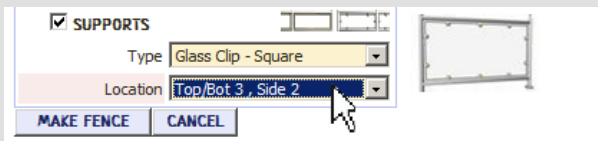


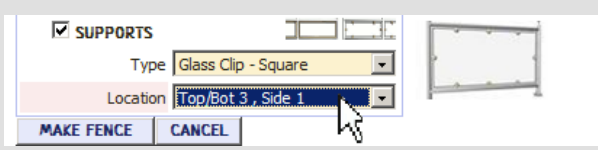


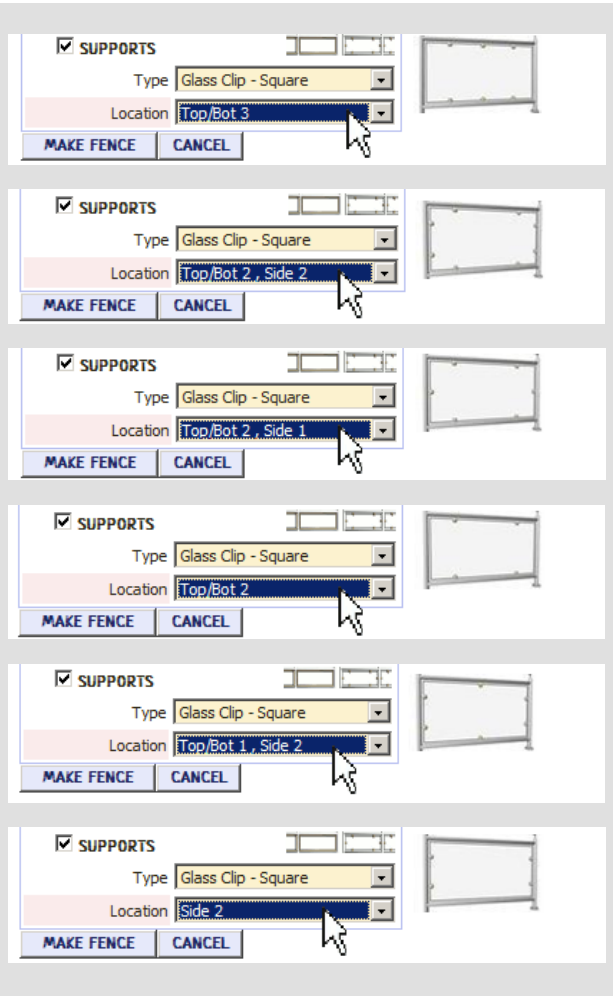











SUPPORTS
Type
Glass Clip - Square
Location
Top/Bot 3
MAKE FENCE
CANCEL
SUPPORTS
Type
Glass Clip - Square
Location
Top/Bot 2 , Side 2
MAKE FENCE
CANCEL
SUPPORTS
Type
Glass Clip - Square
Location
Top/Bot 2 , Side 1
MAKE FENCE
CANCEL
SUPPORTS
Type
Glass Clip - Square
Location
Top/Bot 2
MAKE FENCE
CANCEL
SUPPORTS
Type
Glass Clip - Square
Location
Top/Bot 1 , Side 2
MAKE FENCE
CANCEL
SUPPORTS
Type
Glass Clip - Square
Location
Side 2
MAKE FENCE
CANCEL