



Scan for Century Website



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Top & Bottom Rail		Qty
6' Section (TBR6)		
8' Section (TBR8)		1
10' Section (TBR10)		2
Pickets		
(These packages will match the above)		
4' Package (SP-4)		4
6' Package (SP-6)		2
Top & Bottom Rail for STAIRS		
6' Section (TBR6)		2
8' Section (TBR8)		
10' Section (TBR10)		
Stair Pickets		
(These packages will match the above)		
4' Package (SSP-4)		
6' Package (SSP-6)		2
Top & Bottom Rail for GLASS		
6' Package (TBRG6)		
8' Package (TBRG8)		
10' Package (TBRG10)		1
10 Rubber Blocks (RB10)		1
(2 rubber blocks required per sheet of glass)		
Width *Clear Tempered Glass		
24" x 37 5/16" x 5mm / 1/4" (CTG 24)		
30" x 37 5/16" x 5mm / 1/4" (CTG 30)		3
36" x 37 5/16" x 5mm / 1/4" (CTG 36)		
42" x 37 5/16" x 5mm / 1/4" (CTG 42)		
48" x 37 5/16" x 5mm / 1/4" (CTG 48)		
54" x 37 5/16" x 5mm / 1/4" (CTG 54)		
60" x 37 5/16" x 5mm / 1/4" (CTG 60)		
66" x 37 5/16" x 5mm / 1/4" (CTG 66)		
Posts		
End Post (EP)		7
Line Post (LP)		3
Corner Post (CP)		
Stair Post (SP)		2
Stair Line Post (STLP)		

Customer Name: _____ **Store:** _____ **Contact:** _____ **Ph:** _____

Pickets: 5/8" 1 1/2" Glass White Black Lakeside Copper Scenic

YOUR HOUSE

SAMPLE DIAGRAM

ESTIMATING GUIDELINE FOR GLASS RAILING

There are two key components to consider when estimating glass railings. First how many panels are required and the second how wide each panel should be. This is accomplished by measuring each individual section or side of the deck as its own dimension. Always convert the dimensions of each side into inches.

When measuring each individual side of the deck deduct 3" for each post and 2" for each wall bracket and swivel bracket from the overall measurement.

Refer to Layout Worksheet on the opposite side for the following example.

If the section is 10 feet (120") long from the wall to the corner of the deck and you are using 1 wall bracket 2 line posts and one end post resulting in 3 openings for glass panels. The deductions would be as follows:
 Total 120" subtract 9" (3" for each post) = 111" and - 2" for the wall bracket for a total of 109". To determine the glass sizes divide 109" by 3 (openings) giving you 36" per opening less 4" to allow you to install the glass into the opening. In this case the closest standard size of glass would be a 30" piece for each section.

Glass panels are available in widths from 24" to 66" in 6" increments. When estimating glass sizes it may be necessary to add or subtract posts throughout the sections for correct glass sizes. Allow a maximum of 2" between glass edge and post as per code requirements.

Adjustable Gate		Qty
24" - 48" Wide gate kit (SPG)		
Accessories		
Wall Bracket (WB)		1
Swivel Bracket (SB)		8
24Pack 2 1/2" Lags Gen. Purpose (SCP24)		2
12Pack 4" Lags (SCP12)		
50 Self Tapping Screws (CS50)		2
Base Plate Covers (BPC2 1/2)		
Base Plate Cover (for stp) (BPC1 3/4)		
*Post Transition Bracket (PTB)		
*use to transition from scenic to regular railing.		
Fascia Brackets		
Fascia Bracket for End Post (FBLE2)		
Fascia Bracket for Line Post (FBLE2)		
Fascia Bracket for Corner Post (FBC2)		
Fascia Bracket for Stair Post (FBLE2)		
Fascia Bracket for Stair Line Post (FBLE2)		
Fascia Support Leg (FSL)		
Scenic Series		
*10mm / 3/8" glass is always special order		
End Post (SEP)		
Line Post (SLP)		
Corner Post (SCP)		
Wall Post (SWP)		
Hand Rail Only		
Top Rail Sleeve (use with stlp) (TRS)		
6' Hand Rail (TRL6)		
8' Hand Rail (TRL8)		
10' Hand Rail (TRL10)		
Hand Rail Bracket (HRB)		
Hand Rail Cap (HRC)		
Pipe Hand Rail		
6' Pipe Hand Rail Kit (PHR6)		
8' Pipe Hand Rail Kit (PHR8)		
Bracket (PHRB)		
End Cap (PHRC)		
Sleeve (PHRS)		
180° Return (PHRR180)		
32° Extension (PHRE32)		
35° Extension (PHRE35)		
90° Extension (PHRE90)		