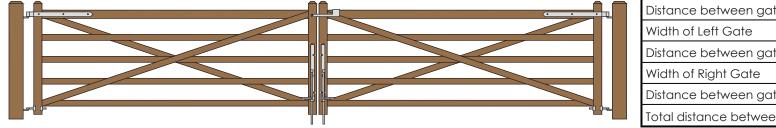


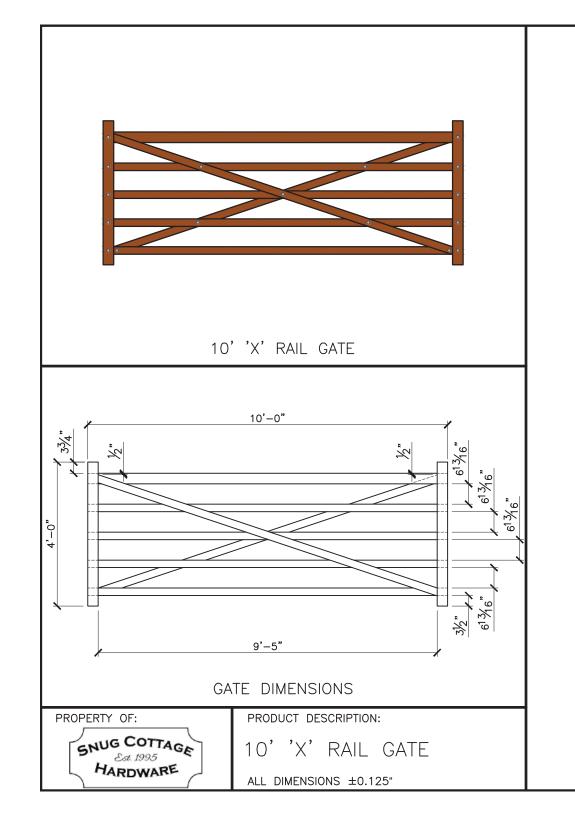
X RAIL GATE PLAN Double Gate Configuration

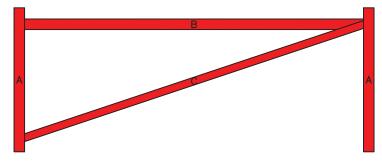
Two 10' wide by 48" tall gates - hung between the posts - using Central Eye Hinges (Product Code #8312).



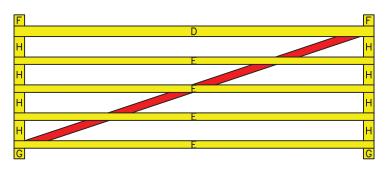
D	Distance between gate and hinge post	A
	Width of Left Gate	В
	Distance between gates	С
	Width of Right Gate	D
	Distance between gate and hinge post	E
	Total distance between posts	F

		HARDWARE REQUIRED									
Finish Options Available	Galvanized Finish	Black Powder Coat over Galvanized Finish									
	Central Eye Hinge Advantages										
	2 of 8312-\$242	2 of 8312-S24P	Opens both ways 100 degrees.								
Both Sets Include:	two 24 inch double strap (8312-542 or 8312-54SP)			Incredible amount of adjustment. Easy operation.							
All fasteners are included with	two adjustable bottom gate fitting	(8250-002 or 8250-00P)	Very strong.								
hardware	four 12" adjustable gate pin (8801-122 or 8801-12P)										
Vertical Cane Bolt(s)*	2 of 5000-242	2 of 5000-24SP	Dimensions (feet and inches)								
Central Latch Options						D	E	F			
Throw Over Gate Loop(shown)	4200-032	4200-03SP	4.5"	10'	1"	10'	4.5"	20' - 10''			
Slide Bolt Latch	5002-L122	5002-L12SP	4.5"	10'	1"	10'	4.5"	20' - 10''			
		Lumber Required									
2 of 8' x 6" x 6" (usually dressed out at 5.5" x 5.5")											
Rails	10 of 10' x 1" x 5.5"			Rails, Stiles (uprights) and Diagonals made from full 1" thick lumber (commonly sold as decking lumber) or							
Stiles	4 of 8' x 1" x 5.5"										
Diagonals	2 of 12' x 1" x 5.5"			1" rough cut lumber (4/4).							
Filler Blocks use off cuts from above											
	Fastener	s Required for Gate Construction									
2 of FP-X Rail - Fastener Pack for	"X" Rail Gate Build (Each pack inclu	udes 40 of 1.75" wood screws, 16 of 3.5" and 6 of 2.	5" HDG	carric	ige bo	olts, nu	uts and	d washers)			
*One 24" Cane Bolt (5000-242 or	r 5000-24SP) is required for central stc	ability but we recommend two for the added bene	fit of ho	Iding	gates	open					

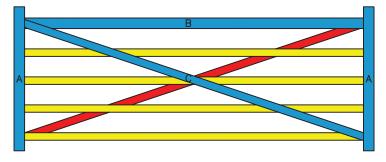




FIRST LAYER



SECOND LAYER



THIRD LAYER

BUILDING STEPS

