

NEWPORT PICKET GATE (41" WIDE 46" HIGH GATE) (TO FIT 42" OPENING BETWEEN POSTS)

Distance between latch post and gate	А
Width of Gate	В
Distance between gate and hinge post	С
Total distance between posts	D

		Hardware Required				
	Galvanized Finish	Black Powder Coat over Galvanized Finish				
Hinge Set	8292-122	8292-12sp				
	fasteners inc	luded				
Latch Options			Dimensions (feet and inches)			
			А	В	С	D
Ring Gate Latch	4149-062	4149-L6SP	0.5"	41"	0.5"	42"
Hampton Thumb Latch	NA	4300-WSP	0.5"	41"	0.5"	42"
Magna Latch (swimming pool)*	NA	MLTPSBGA	0.5"	41"	0.5"	42"
	Optional Hard	dware		-	· · · ·	
Paddlock Eyes	NA	1300-00SP				
Gate Stop (recommended)	NA	1400-BSS				
Gate Spring Closer	4612-HSC	4612-HSS				
		Lumber Required (Cedar)	-			
Posts	2 of 8' x 6" x6" (usually dressed ou	ut at 5.5" x 5.5")				
Lumber Dimensions	# and Length Required	Part of Project				
2 x 4 (actual 1.5" x 3.5")	1 at 8' and 1 at 12'	back layer rails and stiles and end picket filler blocks				
1 x 6 (actual 0.75" x 5.5")	1 at 4'	Diagonals (cut down the center for 2 pieces of material	acutal size	e 3/4" x 2	2.75")	
1 x 4 (actual 0.75" x 3.5")	2 at 8'	front layer rails and stiles				
2 x 2 (actual 1.5" x 1.5")	7 at 8'	pickets (alternativly use 4 at 2" x 4" by 8' and cut down	to 2" x 2")			
		Fasteners Required				
60 of 2.5" x #8 wood screws (sta	inless preferred)					
Aprroximately 60 2" finishing nai	ls (stainless preferred)					

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Download includes this materials list, component cutting and layout sheet, tips on installing gate posts, and detailed instructions. For a complete listing of our free gate plans and gate layouts visit hooverfence.com.

