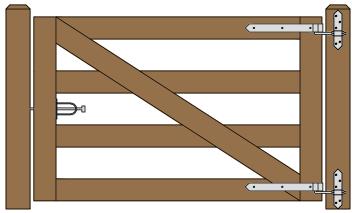
SINGLE MAINE BOARD RAIL GATE (6 FOOT WIDE 46" HIGH GATE) REAR EYE HINGES (Product Codes #8324) GATE HUNG BETWEEN POSTS



Distance between latch post and gate	Α
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	Rear Eye Hinge Advantages					
Hinge Set	8324-S182	8324-S18P	Opens 180 degrees					
fasteners included	Set Includes		Incredible amount of adjustment					
with hardware	two 18 inch double strap (8324-182 or 8324-18SP)		Easy operation & Very Strong					
	two mounting plate with 8" adjustable threaded pins (8256-342 or 8256-34P)			Minimal space between gate & post				
Lotab Ontiona					Dimensions (feet and inches)			
	Latch Options		Α	В	С	D		
Irish Gate Latch (shown above)	8328-002	8328-00SP	1"	6'	1"	6' 2"		
Spring Latch	8327-002	8327-00P	4"	6'	1"	6' 5"		
Cane Bolt and Keep	5000-122 plus 5000-002	5000-12SP plus 5000-00SP	1"	6'	1"	6' 2"		
		Lumber Required						
Posts 2 of 8' x 6" x6" (usually dressed out at 5.5" x 5.5")								
Rails, Stiles (upri	ghts) and Diagonals made from full 1" th	iick by 5.5" wide lumber (commonly stocked decking ma	iterial or ro	ugh cut	lumber)			
Rails	ails 3 of 12' x 1" x 5.5"							
Stiles 2 of 8' x 1" x 5.5"								
Diagonals 1 of 14' x 1" x 5.5"								
Filler blocks for bottom hinge	1 of 8' x 1" x 5.5"							
		Fasteners Required						
Approximately 50 of 1.75" x #8 w	vood screws (stainless preferred)							
12 of 3.5" x 3/8" carriage bolts (hot dipped galvanized or stainless steel), nuts, and washers								
Mounting Plate Fasteners - 10 of 3/8" carriage bolts that are1" longer than thickness of gate post (preferred) or 10 of 3/8" lag bolts (minimum of 4" long)								
Use a 24" Cane Bolt (5000-242 or 5000-24SP) if you require a means of keeping the gate open								

