

## DOUBLE CAPE COD RAIL GATES (4 FOOT & 5 FOOT WIDE 46" HIGH GATES WITH 74" STILE) REAR EYE HINGES (Product Codes #8324) GATE HUNG BETWEEN POSTS

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

		Hardware Required								
	Galvanized Finish	Black Powder Coat over Galvanized Finish	R	Rear Eye Hinge Advantages				iges		
Hinge Sets	1 of 8324-122 & 1 of 8324-S182	1 of 8324-12P and 1 of 8324-S18P		Opens 180 degrees						
fasteners included	Two Sets Includes				Incredible amount of adjustment					
with hardware	two 12" double strap (8324-122 or 832	4-12SP) & two 18" double strap (8324-182 or 8324-18SP)	E	Easy operation & Very Strong						
	four mounting plate with 8" adjustable threaded pins(8256-342 or 8256-34P)				Minimal distance between					
Cane Bolt (Vertical)	1 or 2 of 5000-242*	1 or 2 of 5000-24SP*		gate and post						
Control Latab Ontions				Dimensions (feet and inches)						
Central Latch Options		Α	В	С	D	Е	F			
Throw Over Gate Loop	4200-032	4200-03SP	1"	4'	1"	5'	1"	9' 3"		
Cane Bolt and Keep	5000-122 plus 5000-002	5000-12SP plus 5000-00SP	1"	4'	1"	5'	1"	9' 3"		
Lumber Required										
Posts	2 of 10' x 6" x6" (usually dressed out a	at 5.5" x 5.5")								
Rails, Stiles (up	rights) and Diagonals made from full 1"	thick by 5.5" wide lumber (commonly stocked decking mate	erial or	rough	cut lur	mber)				
Rails	2 of 8' x 1" x 5.5" and 2 of 10" x 1" x 5.5	5"								
Stiles	6 of 8' x 1" x 5.5"									
Diagonals	4 of 8" x 1" x 5.5"									
Filler blocks for bottom hinge	1 of 12' x 1" x 5.5" and 1 of 14" x 1" x 5	5.5" (Parts E,F,G and H on Plan Layout)								
		Fasteners Required								
Approximately 100 of 1.75" x #	#8 wood screws (stainless preferred)									
28 of 3.5" x 3/8" carriage bolts	(hot dipped galvanized or stainless stee	el), nuts, and washers								
Mounting Plate Fasteners - 20	of 3/8" carriage bolts that are 1" longer	than thickness of gate post (preferred) or 20 of 3/8" lag bol	ts (mini	mum (	of 4" lo	ong)				
*One 24" Cane Bol	t (5000-242 or 5000-24SP) is required for	or central stability. Two are needed if you require a means	of kee	ping tl	ne gat	es ope	en.			



