

DOUBLE CAPE COD RAIL GATE (4 FOOT & 6 FOOT WIDE 46" HIGH GATES) CENTRAL EYE HINGES (Product Codes #8312) GATE HUNG BETWEEN POSTS

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						
Galvanized Finish	Black Powder Coat over Galvanized Finish	Ce	Central Eye Hinge Advantages				
1 of 8312-S122 and 1 of 8312-S182	1 of 8312-S12P and 1 of 8312-S18P						
	Two Sets Includes	0	Opens both ways 100 degrees				
one 12" double strap (8312-422 or 831	2-42SP) & 1 one 18" double stap (8312-482 or 8312-48SP)	Inc	Incredible amount of adjustment				
two adjustable bottom gate fitting (8250	0-002 or 8250-00P)		Easy operation				
four 12" adjustable gate pin (8800-122	or 8800-12P)		Very strong				
1 or 2 of 5000-242*	1 or 2 of 5000-24SP*						
Central Latch Options	Dimensions (feet and inches)					hes)	
	А	В	С	D	E	F	
4200-032	4200-03SP	4.5"	4'	1"	6'	4.5"	10' 10"
5000-122 plus 5000-002	5000-12SP plus 5000-00SP	4.5"	4'	1"	6'	4.5"	10' 10"
	Lumber Required						
2 of 10' x 6" x6" (usually dressed out a	at 5.5" x 5.5")						
uprights) and Diagonals made from ful	I 1" thick by 5.5" wide lumber (commonly stocked decking ma	aterial or	rougl	n cut lu	umbei	r)	
2 of 8' x 1" x 5.5" and 2 of 12' x 1" x 5.5	5"						
6 of 8' x 1" x 5.5"							
4 of 8' x 1" x 5.5"							
1 of 10' x 1" x 5.5" and 1 of 14' x 1" x 5	.5" (Parts E,F, and G on Plan Layout)						
	Fasteners Required						
x #8 wood screws (stainless preferred)							
Its (hot dipped galvanized or stainless s	steel), nuts, and washers						
Bolt (5000-242 or 5000-24SP) is require	ed for central stability. Two are needed if you require a mea	ns of kee	ping	the ga	ates o	pen.	
	1 of 8312-S122 and 1 of 8312-S182 one 12" double strap (8312-422 or 831 two adjustable bottom gate fitting (825) four 12" adjustable gate pin (8800-122 1 or 2 of 5000-242* Central Latcl 4200-032 5000-122 plus 5000-002 2 of 10' x 6" x6" (usually dressed out a (uprights) and Diagonals made from ful 2 of 8' x 1" x 5.5" and 2 of 12' x 1" x 5.5 6 of 8' x 1" x 5.5" 1 of 10' x 1" x 5.5" and 1 of 14' x 1" x 5 x #8 wood screws (stainless preferred) Its (hot dipped galvanized or stainless	1 of 8312-S122 and 1 of 8312-S182 1 of 8312-S12P and 1 of 8312-S18P Two Sets Includes one 12" double strap (8312-422 or 8312-42SP) & 1 one 18" double stap (8312-482 or 8312-48SP) two adjustable bottom gate fitting (8250-002 or 8250-00P) four 12" adjustable gate pin (8800-122 or 8800-12P) 1 or 2 of 5000-242* 1 or 2 of 5000-24SP* Central Latch Options 4200-03SP 5000-122 plus 5000-002 5000-122 plus 5000-002 Central Latch Options Lumber Required 2 of 10' x 6" x6" (usually dressed out at 5.5" x 5.5") (uprights) and Diagonals made from full 1" thick by 5.5" wide lumber (commonly stocked decking mage of 8' x 1" x 5.5" and 2 of 12' x 1" x 5.5" 6 of 8' x 1" x 5.5" 6 of 8' x 1" x 5.5" Fasteners Required x #8 wood screws (stainless preferred) Its (hot dipped galvanized or stainless steel), nuts, and washers	1 of 8312-S122 and 1 of 8312-S182 1 of 8312-S12P and 1 of 8312-S18P Or Two Sets Includes Or one 12" double strap (8312-422 or 8312-42SP) & 1 one 18" double stap (8312-482 or 8312-48SP) Inc two adjustable bottom gate fitting (8250-002 or 8250-00P) four 12" adjustable gate pin (8800-122 or 8800-12P) Inc 1 or 2 of 5000-242* 1 or 2 of 5000-24SP* Inc Central Latch Options Image: Central Latch Options Image: Central Latch Options 4200-032 4200-03SP 4.5" 5000-122 plus 5000-002 5000-12SP plus 5000-00SP 4.5" 2 of 10' x 6" x6" (usually dressed out at 5.5" x 5.5") umber Required Image: Central Latch Options 2 of 10' x 6" x6" (usually dressed out at 5.5" x 5.5") Image: Central Latch Options Image: Central Latch Options 4 of 8' x 1" x 5.5" and 2 of 12' x 1" x 5.5" 6 6 Image: Central Latch Options Image: Central Latch Options 4 of 8' x 1" x 5.5" and Diagonals made from full 1" thick by 5.5" wide lumber (commonly stocked decking material or 2 of 3'x 1" x 5.5" Image: Central Latch Options Image: Central Latch Options Image: Central Latch Options 4 of 8' x 1" x 5.5" and 1 of 14' x 1" x 5.5" (Parts E,F, and G on Plan Layout)	1 of 8312-S122 and 1 of 8312-S182 1 of 8312-S12P and 1 of 8312-S18P Opens Two Sets Includes Incredib Incredib one 12" double strap (8312-422 or 8312-42SP) & 1 one 18" double stap (8312-482 or 8312-48SP) Incredib two adjustable bottom gate fitting (8250-002 or 8250-00P) four 12" adjustable gate pin (8800-122 or 8800-12P) Incredib 1 or 2 of 5000-242* 1 or 2 of 5000-24SP* Incredib Central Latch Options Dimen A B 4200-032 4200-03SP 4.5" 4' S000-122 plus 5000-002 5000-12SP plus 5000-00SP 4.5" 4' Lumber Required 2 2 of 10' x 6" x6" (usually dressed out at 5.5" x 5.5") uprights) and Diagonals made from full 1" thick by 5.5" wide lumber (commonly stocked decking material or rough 2 of 8' x 1" x 5.5" and 2 of 12' x 1" x 5.5" 6 6 6' x 1" x 5.5" 4 6 4 6' x 1" x 5.5" 1 1 1 of 10' x 1" x 5.5" (Parts E,F, and G on Plan Layout) Fasteners Required X #8 wood screws (stainless preferred) 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 of 8312-S122 and 1 of 8312-S182 1 of 8312-S12P and 1 of 8312-S18P Two Sets Includes Opens both v one 12" double strap (8312-422 or 8312-42SP) & 1 one 18" double stap (8312-482 or 8312-48SP) Incredible and two adjustable bottom gate fitting (8250-002 or 8250-00P) 1 or 2 of 5000-242* 1 or 2 of 5000-24SP* 1 or 2 of 5000-242* 1 or 2 of 5000-24SP* Easy Central Latch Options A B C 4200-032 4200-03SP 4.5" 4' 1" 5000-122 plus 5000-002 5000-12SP plus 5000-00SP 4.5" 4' 1" 5000-122 plus 5000-002 5000-12SP plus 5000-00SP 4.5" 4' 1" 10' x 6" x6" (usually dressed out at 5.5" x 5.5") uprights) and Diagonals made from full 1" thick by 5.5" wide lumber (commonly stocked decking material or rough cut lu 2 of 8' x 1" x 5.5" and 2 of 12' x 1" x 5.5" 4 of 8' x 1" x 5.5" 4 of 8' x 1" x 5.5" 4 of 8' x 1" x 5.5" 1 of 10' x 1" x 5.5" and 1 of 14' x 1" x 5.5" (Parts E, F, and G on Plan Layout) Fasteners Required x #8 wood screws (stainless preferred) Its (hot dipped galvanized or stainless steel), nuts, and washers Its (hot dipped galvanized or stainless steel), nuts, and washers Its (hot dipped galvanized or stainless steel), nuts, and washers	1 of 8312-S122 and 1 of 8312-S182 1 of 8312-S12P and 1 of 8312-S18P Two Sets Includes one 12" double strap (8312-422 or 8312-42SP) & 1 one 18" double stap (8312-482 or 8312-48SP) two adjustable bottom gate fitting (8250-002 or 8250-00P) four 12" adjustable gate pin (8800-122 or 8800-12P) 1 or 2 of 5000-242* 1 or 2 of 5000-24SP* Central Latch Options Dimensions (feet a A B C D A 200-032 4200-032 4200-032 Cumber Required 2 of 10' x 6" x6" (usually dressed out at 5.5" x 5.5") (uprights) and Diagonals made from full 1" thick by 5.5" wide lumber (commonly stocked decking material or rough cut lumber 2 of 8' x 1" x 5.5" and 2 of 12' x 1" x 5.5" Y and 1 of 14' x 1" x 5.5" (Parts E,F, and G on Plan Layout) Fasteners Required x #8 wood screws (stainless preferred) Very strong	1 of 8312-S122 and 1 of 8312-S182 1 of 8312-S12P and 1 of 8312-S18P Two Sets Includes one 12" double strap (8312-422 or 8312-42SP) & 1 one 18" double stap (8312-482 or 8312-48SP) two adjustable bottom gate fitting (8250-002 or 8250-00P) four 12" adjustable gate pin (8800-122 or 8800-12P) 1 or 2 of 5000-24SP* Dimensions (feet and incomentation of adjust between the strap (8312-s18P) Central Latch Options Dimensions (feet and incomentation of adjust between the strap (8300-122 plus 5000-022) S000-12SP plus 5000-00SP 4.5" 4' 1" 6' 4.5" Central Latch Options Dimensions (feet and incomentation of adjust between the strap (8300-12SP plus 5000-00SP) 5000-12SP plus 5000-00SP 4.5" 4' 1" 6' 4.5" Cumber Required 2 of 10' x 6" x6" (usually dressed out at 5.5" x 5.5") (uprights) and Diagonals made from full 1" thick by 5.5" wide lumber (commonly stocked decking material or rough cut lumber) 2 of 8' x 1" x 5.5" and 2 of 12' x 1" x 5.5" 6 of 8' x 1" x 5.5" and 1 of 14' x 1" x 5.5" (Parts E,F, and G on Plan Layout) Fasteners Required x #8 wood screws (stainless preferred)

Hoover Fence Company

Download includes this materials list, component cutting and layout sheet, tips on installing gate posts, and detailed instructions.

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