RAPISTAK

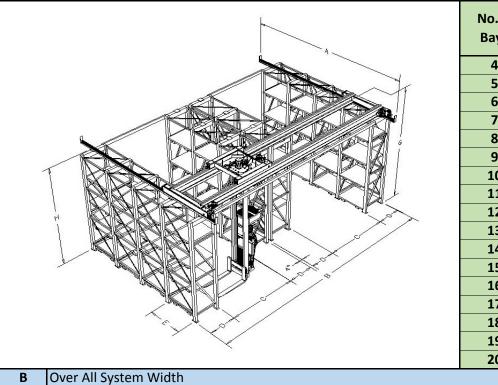
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Aisle Width Rack Depth

Rack Upright Centers (Equal to 1 Bay)



No. of	Pallet Sizes									
No. of	30" x 30"	36" x 30"	36" x 36"	42" x 36"	42" x 42"	48" x 48"	52" x 48"			
Bays	A (Over All Rail Length)									
4	4 16'-1" 17'-11"		17'-11"	19'-9"	19'-9"	21'-3"	22'-3"			
5	19'-0"	21'-3"	21'-3"	23'-8"	23'-8"	25'-8"	27'-0"			
6	21'-11"	24'-7"	24'-7"	27'-7"	27'-7"	30'-1"	31'-9"			
7	24'-10"	27'-11"	27'-11"	31'-6"	31'-6"	34'-6"	36'-6"			
8	27'-9"	31'-3"	31'-3"	35'-5"	35'-5"	38'-11"	41'-3"			
9	30'-8"	34'-7"	34'-7"	39'-4"	39'-4"	43'-4"	46'-0"			
10	33'-7" 37'-11"		37'-11"	43'-3"	43'-3"	47'-9"	50'-9"			
11	36'-6"	36'-6" 41'-3"		47'-2"	47'-2"	52'-2"	55'-6"			
12	39'-5"	44'-7"	44'-7"	51'-1"	51'-1"	56'-7"	60'-3"			
13	42'-4"	47'-11"	47'-11"	55'-0"	55'-0"	61'-0"	65'-0"			
14	45'-3"	51'-3"	51'-3"	58'-11"	58'-11"	65'-5"	69'-9"			
15	48'-2"	54'-7"	54'-7"	62'-10"	62'-10"	69'-10"	74'-6"			
16	51'-1"	57'-11"	57'-11"	66'-9"	66'-9"	74'-3"	79'-3"			
17	54'-0"	61'-3"	61'-3"	70'-8"	70'-8"	78'-8"	84'-0"			
18	56'-11"	64'-7"	64'-7"	74'-7"	74'-7"	83'-1"	88'-9"			
19	59'-10"	67'-11"	67'-11"	78'-6"	78'-6"	87'-6"	93'-6"			
20	62'-9"	71'-3"	71'-3"	82'-5"	82'-5"	91'-11"	98'-3"			
	24'-0"	24'-0"	27'-4"	27'-4"	30'-8"	32'-8"	32'-8"			
	6'-6"	6'-6"	7'-2"	7'-2"	7'-10"	7'-10"	7'-10"			
	2'-8"	2'-8"	3'-2"	3'-2"	3'-8"	4'-2"	4'-2"			
	2'-11"	3'-5"	3'-5"	3'-11"	3'-11"	4'-5"	4'-9"			

G	O.A. System Height	13'-9"	15'-9"	19'-9"	23'-9"	27'-9"	Number of Pallets Per Section				tion		
н	Rack Height	10'-4 5/8"	12'-4 5/8"	16'-4 5/8"	20'-4 5/8"	24'-4 5/8"	Load		Vertical Height Code				
F	Vertical Height Code	124	148	196	244	292	Height	124	148	196	244	292	
	green chart select a pallet size, than going down	5" to 8"	7	9	12	14	16						
	than follow across to the left column for the Nu	9" to 12"	6	7	9	11	13						
System Width' will fit the space you have available. In the'System Model Number' below enter the pallet size and the'Number of Bays' you have selected.								5	6	8	9	11	
2) In the orange chart select the 'O.A. System Height' that will fit in the vertical height you have available, than follow down the column								4	5	6	8	8	
and write down the 'Vertical Height Code' in the 'System Model Number' below. 3) In the yellow chart find the appropriate'Load Height' and using the 'Vertical Height Code' locate the 'Number Of Pallets Per Section',								3	4	6	7	7	
								3	4	5	5	7	
than write that number in the formula below the chart. Insert the 'Number Of Bays' in the formula and solve. Example: Area you are working with; 65'-0" long x 32'-0" Wide x 20'-0" High, desired pallet size 42" x 42" and a 'Load Height' of 26". The								3	3	4	5	6	
'System Model Number' = P4C-333-42x42-15-196 and the 'Total No. of Pallets'= 5 x 4 x (15-1) = 280								2	3	4	5	5	
		Palle	t Size	Bays	Hght Code		I		No. Pallets	No. Bays	I		
System	System Model Number: P4C-333							Total No. of Pallets =x 4 x(1)=					