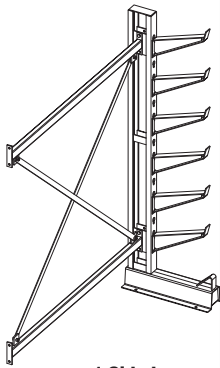




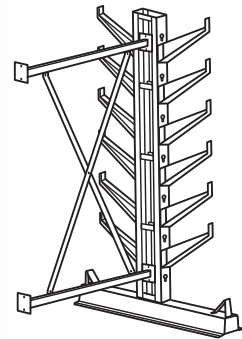
**1-Sided Starter**



**1-Sided Add-On**



**2-Sided Starter**



**2-Sided Add-On**

**Cantilever Racks**



Kits come with all the necessary parts for assembling cantilever racks, which have arms that extend from their frames to create multiple storage levels. Also known as pipe storage racks and cantilever shelving, cantilever racks hold long materials such as tubing and pipe in maintenance departments, tool rooms, machine shops, and storage areas. Starter units can be used on their own as standalone racks. Add-on units can be connected to existing starter units or add-on units to create multi-unit cantilever rack systems, and they cannot be used on their own as standalone racks.

Components such as uprights, braces, arms, and stop sockets can be purchased to repair, upgrade, or add onto existing cantilever racks.

Number of Usable Sides	Overall Depth	Overall Height	Arm L	Center Brace Length	Cap. per Unit†	Arm Style	Starter				Add-On			
							Item No.	No. of Arms	Overall Width	Cap. per Arm*	Item No.	No. of Arms	Overall Width	Cap. per Arm*
<b>Heavy-Duty Rack Kits</b>														
<b>Pin-Lock - 3 in Arm Adjustment</b>														
1	40"	96"	24 in	68 in	12,530 lb	Straight	3W588	8	81 1/2"	4,000 lb	3W592	4	74 3/4"	2,000 lb
	49"	10-ft	36 in	68 in	12,340 lb	Straight	1WG17	12	81 1/2"	1,300 lb	1WG16	6	74 3/4"	1,300 lb
2	61"	12-ft	48 in	68 in	9,690 lb	Straight	3W589	16	74 3/4"	1,000 lb	3W593	8	74 3/4"	1,000 lb
	64 1/4"	96"	24 in	68 in	12,530 lb	Straight	3W590	16	81 1/2"	2,000 lb	3W594	8	74 3/4"	2,000 lb
	81 1/2"	10-ft	36 in	68 in	12,340 lb	Straight	1WG14	24	81 1/2"	1,300 lb	1WG13	12	74 3/4"	1,300 lb
	105 1/2"	12-ft	48 in	68 in	9,690 lb	Straight	3W591	32	74 3/4"	1,000 lb	3W595	16	74 3/4"	1,000 lb
<b>Medium-Duty Rack Kits</b>														
<b>Bolt-On - 1 1/2 in Arm Adjustment</b>														
1	21"	84"	14 in	72 in	7,000 lb	Straight	4UK92	14	77 3/8"	500 lb	—	—	—	—
	21 1/4"	84"	14 in	36 in	7,000 lb	Straight	4UK90	14	41 3/8"	500 lb	—	—	—	—
2	34"	84"	14 in	72 in	14,000 lb	Straight	4UK88	28	77 3/8"	500 lb	—	—	—	—
	34"	84"	14 in	36 in	14,000 lb	Straight	4UK86	28	38 3/4"	500 lb	—	—	—	—
<b>Keyhole-Slot - 4 in Arm Adjustment</b>														
1	26 1/2"	84"	16 in	69 1/2 in	12,000 lb	Straight	8ALG4	12	80 1/2"	1,000 lb	9WEA9	6	75"	1,000 lb
	26 1/2"	84"	16 in	69 1/2 in	12,000 lb	Inclined	4UK77	12	80 1/2"	1,000 lb	4UK78	6	75"	1,000 lb
2	45"	84"	12 in	69 1/2 in	12,000 lb	Inclined	9AG31	24	80 1/2"	1,000 lb	9WRZ7	12	75"	1,000 lb
	45"	84"	16 in	69 1/2 in	24,000 lb	Straight	8E553	24	80 1/2"	1,000 lb	9LCG3	12	75"	1,000 lb
	45"	84"	16 in	69 1/2 in	24,000 lb	Inclined	4UK79	24	80 1/2"	1,000 lb	4UK80	12	75"	1,000 lb
<b>Pin-Lock - 3 in Arm Adjustment</b>														
1	40"	96"	24 in	45 in	7,500 lb	Straight	9JZ59	8	55 3/8"	650 lb	9VZU4	4	50 3/16"	650 lb
	49"	10-ft	36 in	69 in	5,700 lb	Straight	9RUPO	12	79 3/8"	430 lb	9RUP1	6	74 3/16"	430 lb
2	64 1/4"	96"	24 in	45 in	7,500 lb	Straight	9JZ60	16	55 3/8"	650 lb	8AHK6	8	50 3/16"	650 lb
Number of Usable Sides	Overall Width	Overall Depth	Overall Height	Maximum Load Capacity per Side	Maximum Arms per Side	Compatible Arm Length	Item No.	Load Capacity per Arm	Usable Arm Length	Overall Arm Length	REMOVABLE LIP		NO LIP Item No.	
											Item No.	Item No.		
<b>Uprights</b>														
<b>Keyhole-Slot</b>														
1	8 1/2"	21"	7-ft	6,000 lb	6	12 in, 16 in	8TX57	—	—	—	—	—	—	
2	8 1/2"	45"	7-ft	6,000 lb	6	12 in, 16 in	8NGV9	—	—	—	—	—	—	
<b>Pin-Lock</b>														
1	9 1/2"	34"	8-ft	14,950 lb, 18,520 lb	9	12 in, 18 in	1CHV8	—	—	—	—	—	—	
	9 1/2"	34"	10-ft	20,640 lb, 25,650 lb	12	12 in, 18 in	1CHW3	—	—	—	—	—	—	
	9 1/2"	40"	8-ft	12,530 lb	9	24 in	1CHV9	—	—	—	—	—	—	
	9 1/2"	40"	10-ft	16,680 lb	12	24 in	1CHW4	—	—	—	—	—	—	
	9 1/2"	40"	12-ft	16,730 lb	14	24 in	1CHW8	—	—	—	—	—	—	
	9 1/2"	49"	10-ft	12,340 lb, 14,250 lb	12	30 in, 36 in	1CHW5	—	—	—	—	—	—	
	9 1/2"	49"	12-ft	12,270 lb, 14,160 lb	14	30 in, 36 in	1CHW9	—	—	—	—	—	—	
	9 1/2"	49"	8-ft	9,460 lb, 10,780 lb	9	30 in, 36 in	1CHW1	—	—	—	—	—	—	
	9 1/2"	61"	8-ft	7,600 lb, 8,430 lb	9	42 in, 48 in	1CHW2	—	—	—	—	—	—	
	9 1/2"	61"	10-ft	9,730 lb, 10,880 lb	12	42 in, 48 in	1CHW6	—	—	—	—	—	—	
	9 1/2"	61"	12-ft	9,690 lb, 10,830 lb	14	42 in, 48 in	1CHX1	—	—	—	—	—	—	
	8"	65"	8-ft	12,530 lb	9	24 in	12A215	—	—	—	—	—	—	
	9 1/2"	53"	8-ft	14,950 lb, 18,520 lb	9	12 in, 18 in	1CHX2	—	—	—	—	—	—	
	9 1/2"	53"	12-ft	20,450 lb, 26,300 lb	14	12 in, 18 in	1CHY1	—	—	—	—	—	—	
9 1/2"	65"	8-ft	12,530 lb	9	24 in	1CHX3	—	—	—	—	—	—		
2	9 1/2"	65"	10-ft	16,860 lb	12	24 in	1CHX7	—	—	—	—	—	—	
	9 1/2"	65"	12-ft	16,730 lb	14	24 in	1CHY2	—	—	—	—	—	—	
	9 1/2"	82"	8-ft	9,460 lb, 10,780 lb	6	30 in, 36 in	1CHX4	—	—	—	—	—	—	
	9 1/2"	82"	10-ft	12,340 lb, 14,250 lb	12	30 in, 36 in	1CHX8	—	—	—	—	—	—	
	9 1/2"	82"	12-ft	12,340 lb, 14,250 lb	14	30 in, 36 in	1CHY3	—	—	—	—	—	—	
	9 1/2"	106"	8-ft	7,600 lb, 8,430 lb	7	42 in, 48 in	1CHX5	—	—	—	—	—	—	
	9 1/2"	106"	10-ft	9,730 lb, 10,880 lb	12	42 in, 48 in	1CHX9	—	—	—	—	—	—	
	9 1/2"	106"	12-ft	10,830 lb, 10,831 lb	14	42 in, 48 in	1CHY4	—	—	—	—	—	—	
<b>Heavy-Duty Pin-Lock Cantilever Rack Arms</b>														
<b>Straight</b>														
1,000 lb	48 in	50 2 1/2 in	1CJA8	1CJA1										
1,145 lb	42 in	45 in	1CJA7	1CHZ9										
1,300 lb	36 in	38 7/8 in	1CJA6	1CHZ8										
1,600 lb	30 in	33 in	1CJA5	1CHZ7										
2,000 lb	24 in	26 1/4 in	1CJA4	1CHZ6										
2,500 lb	18 in	21 in	1CJA3	1CHZ5										
3,000 lb	12 in	15 in	1CJA2	1CHZ4										
<b>Inclined</b>														
2,000 lb	24 in	26 2 1/2 in	3FY61	1CJ82										
2,500 lb	18 in	21 1/2 in	1CJB4	1CJ81										
3,000 lb	12 in	15 1/2 in	—	1CJA9										
<b>Overall Length Overall Height Overall Depth Item No.</b>														
<b>Medium-Duty Keyhole-Slot Cantilever Rack Braces</b>														
33 1/2"	3"	11"	—	9UA43										
<b>Heavy-Duty Pin-Lock Cantilever Rack Braces</b>														
32"	4 1/2"	11"	1CHY9											
44"	3"	11"	1CHY6											
48"	4 1/2"	11"	1CHZ1											
56"	3"	11"	1CHY7											
	4 1/2"	11"	1CHZ2											
72"	3"	11"	1CHY8											
	4 1/2"	11"	1CHZ3											

\*Based on evenly distributed loads. This is the maximum amount of weight an individual arm can hold. The capacity for one level of a shelving rack is equal to the sum of the arm capacities for all of the arms on that level.  
†Based on evenly distributed loads.