



**METRO**  
We put space to work.

## Stationary Wire Shelving

Units assemble without tools and use two-piece split sleeves to anchor the shelves in place on their shelving posts. The shelves can be removed and the sleeves can be repositioned to raise or lower the shelves on the posts. Steel material, unless otherwise noted.

**For Dry Use**—Smooth, chrome finish prevents dust and debris from sticking. They may rust if exposed to moisture, so they are for use in dry storage areas such as stock rooms, garages, and retail stores.

**For Wet and Dry Use**—Black epoxy finish helps protect units from rust when used in damp or humid environments such as food service areas.



**For Dry Use - 4 Shelf  
45RL12**



**Wet & Dry Use - 5 Shelf  
32V414**

Overall Height	Overall Width	Overall Depth	Load Capacity per Shelf *	Brand	FOR DRY USE			FOR WET & DRY USE			
					Starter Item No.	Add-On Item No.	Whole Unit Load Capacity	Starter Item No.	Add-On Item No.	Whole Unit Load Capacity	
6 Shelves											
63 in	36 in	18 in	300 lb	—	32V397	—	1,500 lb	—	—	—	
	60 in	18 in	300 lb	—	32V407	—	1,500 lb	32V408	—	1,500 lb	
74 in	36 in	18 in	300 lb	—	32V416	—	1,500 lb	32V417	—	1,500 lb	
	48 in	18 in	300 lb	—	5GPK0	—	1,500 lb	5GPL2	—	1,500 lb	
	60 in	18 in	300 lb	—	32V425	—	1,500 lb	32V426	—	1,500 lb	
5 Shelves											
63 in	36 in	18 in	300 lb	—	32V394	—	1,200 lb	32V395	—	1,200 lb	
	48 in	18 in	300 lb	—	5GPK4	—	1,200 lb	5GPL6	—	1,200 lb	
	60 in	18 in	300 lb	—	32V404	—	1,200 lb	32V405	—	1,200 lb	
74 in	36 in	18 in	300 lb	—	32V413	—	1,200 lb	32V414	—	1,200 lb	
	48 in	18 in	300 lb	—	5GPK1	—	1,200 lb	5GPL3	—	1,200 lb	
	60 in	18 in	300 lb	—	32V422	—	1,200 lb	32V423	—	1,200 lb	
4 Shelves											
54 in	36 in	18 in	600 lb	—	45VX99	45VY28	2,000 lb	—	—	—	
		24 in	600 lb	—	45VX89	45VY35	2,000 lb	—	—	—	
	48 in	18 in	600 lb	—	45VX54	—	2,000 lb	—	—	—	
		24 in	500 lb	Metro	45RL12	45RL11	2,000 lb	—	—	—	
63 in	24 in	24 in	600 lb	—	45VY19	45VX62	2,000 lb	—	—	—	
		18 in	600 lb	—	12TJ3	2HGJ3	2,000 lb	—	—	—	
		18 in	800 lb	—	—	—	—	2KPK8	—	3,200 lb	
		24 in	600 lb	—	1PGF2	2HGJ8	2,000 lb	—	—	—	
	36 in	24 in	800 lb	—	—	—	—	—	—	3,200 lb	
		18 in	300 lb	—	32V391	—	1,000 lb	2KPL4	32V392	1,000 lb	
		18 in	600 lb	—	12TJ4	2HGJ4	2,000 lb	—	—	—	
		18 in	800 lb	—	—	—	—	2KPK9	—	3,200 lb	
	42 in	24 in	600 lb	—	1PGF3	2HGJ9	2,000 lb	—	—	—	
		18 in	600 lb	—	45VX80	—	2,000 lb	—	—	—	
		18 in	300 lb	—	5GPK5	—	1,000 lb	5GPL7	—	1,000 lb	
		18 in	500 lb	Metro	45RL04	—	2,000 lb	—	—	—	
	48 in	18 in	600 lb	—	12TJ5	2HGJ5	2,000 lb	—	—	—	
		18 in	800 lb	—	—	—	—	2KPL1	2KPP3	3,200 lb	
		24 in	500 lb	Metro	45RK95 †	9TV09	2,000 lb	—	—	—	
		24 in	600 lb	—	1PGF5	2HGK1	2,000 lb	—	—	—	
	60 in	24 in	800 lb	—	—	—	—	—	2KPL6	—	3,200 lb
		36 in	600 lb	—	2KNZ2	2KPA9	2,000 lb	—	—	—	—
		18 in	300 lb	—	32V401	—	1,200 lb	32V402	—	1,000 lb	—
		18 in	600 lb	—	1PGE9	2HGJ6	2,000 lb	2KPL2	—	2,400 lb	—
		24 in	500 lb	Metro	8AAZ8	9ME22	2,000 lb	—	—	—	—
		24 in	500 lb	Metro	45RL02 †	—	2,000 lb	—	—	—	—
		24 in	600 lb	—	1PGF6	2HGK2	2,000 lb	2KPL7	—	2,400 lb	—
		36 in	600 lb	—	2KNZ3	—	2,000 lb	—	—	—	—
18 in		600 lb	—	1PGF1	2HGJ7	2,000 lb	2KPL3	—	2,400 lb	—	
72 in		24 in	500 lb	Metro	45RK91	9RR89	2,000 lb	—	—	—	—
		24 in	600 lb	—	1PGF7	2HGK3	2,000 lb	2KPL8	—	2,400 lb	—
		36 in	600 lb	—	2KNZ4	2KPC2	2,000 lb	—	—	—	—
		18 in	600 lb	—	1PGF8	2HGK4	2,000 lb	—	—	—	—
74 in		24 in	18 in	800 lb	—	—	—	—	2KPL9	—	3,200 lb
			24 in	600 lb	—	1PGG5	2HGK9	2,000 lb	—	—	—
		36 in	18 in	300 lb	—	32V410	—	1,000 lb	32V411	—	1,000 lb
	18 in		500 lb	Metro	45RL03	—	2,000 lb	—	—	—	—
	18 in		600 lb	—	1PGF9	2HGK5	2,000 lb	—	—	—	—
	24 in		500 lb	Metro	45RK92	—	2,000 lb	—	—	—	—
	42 in	24 in	600 lb	—	1ANZ8	2HGL1	2,000 lb	—	—	—	—
		36 in	600 lb	—	2KNZ5	—	2,000 lb	—	—	—	—
		18 in	600 lb	—	45VX74	—	2,000 lb	—	—	—	—
		18 in	300 lb	—	5GPK2	—	1,000 lb	5GPL4	—	1,000 lb	—
	48 in	18 in	500 lb	Metro	45RK94	—	2,000 lb	—	—	—	—
		18 in	600 lb	—	1PGG2	—	2,400 lb	—	—	—	—
18 in		800 lb	—	—	—	—	2KPN2	—	3,200 lb	—	
24 in		500 lb	Metro	45RK88	45RL10	2,000 lb	—	—	—	—	
24 in		600 lb	—	1ANZ9	2HGL2	2,000 lb	—	—	—	—	
24 in		800 lb	—	—	—	—	2KPN7	—	3,200 lb	—	
36 in		600 lb	—	2KNZ6	2KPC4	2,000 lb	—	—	—	—	
18 in		300 lb	—	32V419	—	1,000 lb	32V420	—	1,000 lb	—	
60 in	18 in	500 lb	Metro	45RL06	—	2,000 lb	—	—	—	—	
	18 in	500 lb	Metro	38VY70	45RL09	2,000 lb	—	—	—	—	
	18 in	600 lb	—	1PGG3	2HGK7	2,000 lb	2KPN3	—	2,400 lb	—	
	24 in	500 lb	Metro	45RK90	—	2,000 lb	—	—	—	—	
	24 in	600 lb	—	1APA1	2HGL3	2,000 lb	2KPN8	—	2,400 lb	—	
	36 in	600 lb	—	2KNZ7	2KPC5	2,000 lb	—	—	—	—	
	18 in	500 lb	Metro	45RK99	—	2,000 lb	—	—	—	—	
	18 in	600 lb	—	1PGG4	2HGK8	2,000 lb	2KPN4	—	2,400 lb	—	
72 in	24 in	500 lb	Metro	45RK87	45RL07	2,000 lb	—	—	—	—	
	24 in	600 lb	—	1APA2	2HGL4	2,000 lb	2KPN9	—	2,400 lb	—	
	36 in	600 lb	—	2KNZ8	—	2,000 lb	—	—	—	—	
	18 in	600 lb	—	45VY45	—	2,000 lb	—	—	—	—	
86 in	36 in	24 in	600 lb	—	45VX52	—	2,000 lb	—	—	—	
		18 in	600 lb	—	45VX71	—	2,000 lb	—	—	—	
	48 in	24 in	500 lb	Metro	45RL05	—	2,000 lb	—	—	—	
		24 in	600 lb	—	45VY15	—	2,000 lb	—	—	—	
	60 in	24 in	500 lb	Metro	45RL08	—	2,000 lb	—	—	—	
		24 in	600 lb	—	45VY43	—	2,000 lb	—	—	—	
	72 in	18 in	600 lb	—	45VX98	—	2,000 lb	—	—	—	
		24 in	500 lb	Metro	45RK98	—	2,000 lb	—	—	—	—
	24 in	600 lb	—	45VY01	—	2,000 lb	—	—	—	—	

\* Based on evenly distributed loads. † Stainless steel material.