



We put space to work.



Release lever to adjust shelf height



9T502

## Quick-Adjust Wire Shelving

- For dry use
- 4 shelves
- Constructed of stainless steel

Lever on shelves can be released to allow the height of the shelves to be changed without removing the shelves from the posts. 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. Assemble without tools and use two-piece split sleeves to anchor their shelves in place on the shelving posts. The shelves can be raised off the sleeves and the sleeves can be repositioned to raise or lower the shelves on the posts.

Overall Height	Overall Width	Overall Depth	Load Capacity per Shelf *	Whole Unit Load Capacity	Item No.
18 in	24 in	24 in	500 lb	2,000 lb	9T502
	24 in	24 in	500 lb	2,000 lb	8DC50
30 in	18 in	24 in	500 lb	2,000 lb	8NGP4
	24 in	24 in	500 lb	2,000 lb	9NW94
36 in	18 in	24 in	500 lb	2,000 lb	8TK84
	24 in	24 in	500 lb	2,000 lb	9DZP0
42 in	18 in	24 in	500 lb	2,000 lb	8DAR4
	24 in	24 in	500 lb	2,000 lb	8XCG2
48 in	18 in	24 in	500 lb	2,000 lb	8DAR5
	24 in	24 in	500 lb	2,000 lb	8W964
60 in	18 in	24 in	500 lb	2,000 lb	8RPZ9
	24 in	24 in	500 lb	2,000 lb	9KJ79
72 in	18 in	24 in	500 lb	2,000 lb	8DC49
	24 in	24 in	500 lb	2,000 lb	8DMZ0

\* Based on evenly distributed load.



Top track kit with 2 end units and 3 mobile units



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## Top-Track Wire Shelving

- Chrome finish

Takes up less floor space than standard wire shelving with the same number of shelving units. Consists of two stationary end shelving units, one or more mobile middle shelving units, and a track that joins all the units at the top. The middle units can slide along the track to open up an aisle between any two units. The overhead track does not impede the movement of carts and other equipment through the aisle. Items can be seen through the wire shelving, air can pass through the shelving for ventilation, and water can flow through the shelving if fire sprinklers are activated. Debris falls through the shelving, which helps keep it clean. Provides multiple levels of storage for organizing and staging tools, supplies, and inventory. Efficiently utilizes vertical space in storage areas without having to mount shelving to a wall.

**Track Kits**—Include track sections for installing an overhead track in a top-track wire shelving system. The track attaches to support rails on each stationary end unit in the shelving system. It sits above the middle units, which can slide along the track to open up an aisle space between any two units in the shelving system. Aluminum construction.

**Shelf Kits**—Include 2 fixed and 3 adjustable wire shelves that install onto shelving posts in a top-track wire shelving system. ¼" lip height. NSF approved. Steel construction.

**Post Kits**—Include posts and hardware for building top-track shelving units and connecting them to the top track. Steel construction.

Number of Tracks	Track Length	Includes	Item No.
<b>Track Kits for Top-Track Wire Shelving</b>			
2	6 ft	Hardware	2LHW8
	7 ft	Hardware	2LHW9
	8 ft	Hardware	2LHX1
4	9 ft	(2) 4 ft Tracks, (2) 5 ft Tracks, Hardware	2LHX2
	10 ft	Hardware	2LHX3
	11 ft	(2) 5 ft Tracks, (2) 6 ft Tracks, Hardware	2LHX4
	12 ft	Hardware	2LHX5
	13 ft	(2) 6 ft Tracks, (2) 7 ft Tracks, Hardware	2LHX6
6	14 ft	Hardware	2LHX7
	15 ft	Hardware	2LHX8
	16 ft	Hardware	2LHX9
8	17 ft	(2) 3 ft Tracks, (2) 4 ft Tracks, (4) 5 ft Tracks, Hardware	2LHY1
	18 ft	Hardware	2LHY2
	19 ft	(2) 7 ft Tracks, (4) 6 ft Tracks, Hardware	2LHY3
6	20 ft	(2) 6 ft Tracks, (4) 7 ft Tracks, Hardware	2LHY4
	21 ft	Hardware	2LHY5

Item	Includes	Overall Height	Overall Width	POST KIT Item No.	48 in SHELF Item No.	60 in SHELF Item No.	72 in SHELF Item No.
<b>Post &amp; Hardware Kits for Top-Track Wire Shelving</b>							
Stationary End Unit Kit	(8) Posts, Hardware	1 in	24 in	2LHY6	2LHY7	2LHY8	2LHY9
Mobile Unit Kit	(4) Posts, Casters/Caster Channels, Donut Bumpers, Roller Bearing Assemblies	18 in	18 in	2LHZ2	2LHZ6	2LHZ7	2LHZ8
		24 in	24 in	2LHZ1	2LHZ3	2LHZ4	2LHZ5