

WESTLAKE™ WIRE SHELVING CHROME / GREEN EPOXY

- **Unique Design:** The open wire design of these carbon-steel shelves minimizes dust accumulation and allows a free circulation of air, greater visibility of stored items and greater light penetration.
- **Versatile Construction:** Westlake wire shelving can change as quickly as your needs change.
- **Fast, Secure Assembly:** Posts have circular grooves at 1" (25mm) intervals. A tapered split sleeve snaps together around each post. Tapered openings in the shelf corners slide over the tapered split sleeves providing a positive lock. Shelf is assembled in minutes without the use of any special tools.
- **Shelf Wires:** Run front to back, allowing you to slide items on and off shelves smoothly.
- **Shelf Accessibility:** Shelves can be loaded/unloaded easily from all sides. This open construction allows use of maximum storage space of cube.
- **Adjustability:** Shelves can be adjusted at 1" (25mm) intervals along the entire length of the post.
- **Finish:** Choose between Chromate finish or Green Epoxy finish with chromate substrate.
- **Posts:** Bolt levelers compensate for surface irregularities on stationary posts. Posts also available for mobile application.
- **Warranty:** The Westlake Green Epoxy coated shelves and posts carry a 7 year limited warranty against rust and corrosion.



WIRE SHELVES

Width / Length		Approx. Weight per Shelf		Pack Quantity	Westlake Model no.	
(in)	(mm)	(lbs)	(kg)		Chrome	Green Epoxy
14 x 24	355 x 610	6.0	2.7	4	W14X24	W14X24G
14 x 30	355 x 760	7.0	3.2	4	W14X30	W14X30G
14 x 36	355 x 914	8.0	3.6	4	W14X36	W14X36G
14 x 42	355 x 1066	9.5	4.3	4	W14X42	W14X42G
14 x 48	355 x 1219	10.5	4.7	4	W14X48	W14X48G
14 x 60	355 x 1524	14.0	6.3	2	W14X60	W14X60G
14 x 72	355 x 1829	17.0	7.7	2	W14X72	W14X72G
18 x 24	457 x 610	7.0	3.2	4	W18X24	W18X24G
18 x 30	457 x 760	8.0	3.6	4	W18X30	W18X30G
18 x 36	457 x 914	9.5	4.3	4	W18X36	W18X36G
18 x 42	457 x 1066	11.0	5.0	4	W18X42	W18X42G
18 x 48	457 x 1219	12.0	5.4	4	W18X48	W18X48G
18 x 54	457 x 1370	14.5	6.6	2	W18X54	W18X54G
18 x 60	457 x 1524	17.0	7.7	2	W18X60	W18X60G
18 x 72	457 x 1829	20.0	9.1	2	W18X72	W18X72G
21 x 24	530 x 610	8.0	3.6	4	W21X24	W21X24G
21 x 30	530 x 760	9.0	4.1	4	W21X30	W21X30G
21 x 36	530 x 914	11.0	5.0	4	W21X36	W21X36G
21 x 42	530 x 1066	12.0	5.4	4	W21X42	W21X42G
21 x 48	530 x 1219	14.0	6.4	4	W21X48	W21X48G
21 x 54	530 x 1370	16.0	7.3	2	W21X54	W21X54G
21 x 60	530 x 1524	18.0	8.2	2	W21X60	W21X60G
21 x 72	530 x 1829	24.0	10.9	2	W21X72	W21X72G
24 x 24	610 x 610	9.0	4.1	4	W24X24	W24X24G
24 x 30	610 x 760	11.0	5.0	4	W24X30	W24X30G
24 x 36	610 x 914	13.0	5.9	4	W24X36	W24X36G
24 x 42	610 x 1066	15.0	6.8	4	W24X42	W24X42G
24 x 48	610 x 1219	16.0	7.3	4	W24X48	W24X48G
24 x 54	610 x 1370	19.0	8.6	2	W24X54	W24X54G
24 x 60	610 x 1524	21.0	9.5	2	W24X60	W24X60G
24 x 72	610 x 1829	26.0	11.8	2	W24X72	W24X72G

Load Capacity:
Up to 48" (1220mm) Length = 800lbs. (363kg), evenly distributed.
54"-72" (1829mm) = 600 lbs. (272kg), evenly distributed.

POSTS

Approx. Weight per Post		Pack Quantity	Height*		Westlake Model no. Stationary Post		Height** Mobile Post		Westlake Model no. Mobile Post	
(lbs.)	(kg)		Stationary Post (in)	Stationary Post (mm)	Chrome	Green Epoxy	(in)	(mm)	Chrome	Green Epoxy
2.0	0.9	8	34 1/2	875	W34P	W34PG	34 3/4	857	W34MP	W34MPG
3.0	1.4	8	54 9/16	1385	W54P	W54PG	53 13/16	1366	W54MP	W54MPG
3.5	1.6	8	62 9/16	1590	W62P	W62PG	61 13/16	1570	W62MP	W62MPG
4.0	1.8	8	75 5/8	1895	W74P	W74PG	73 7/8	1873	W74MP	W74MPG
5.0	2.3	8	86 5/8	2200	W86P	W86PG	85 7/8	2181	W86MP	W86MPG

* Height includes leveling bolt and cap.

** Mobile posts come without leveling bolt assembly and accommodate stem casters.

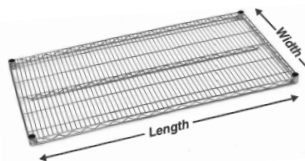
Height is for post only.



Posts are grooved at 1" (25mm) increments and numbered at 2" (50mm) increments. Posts are double-grooved every 8" (203mm) for easy identification.



Split Sleeves



Information and specifications are subject to change without notice. Please confirm at time of order.