



Item # _____

Job _____

SUPER ERECTA SHELF® WIRE SHELVING

- **Unique Design:** The open wire design of these heavy-gauge carbon-steel or stainless steel shelves minimizes dust accumulation and allows a free circulation of air, greater visibility of stored items and greater light penetration.
- **Versatile Construction:** Super Erecta Shelf® wire shelving can change as quickly as your needs change. By using various accessories, hundreds of shelving configurations become possible.
- **Fast, Secure Assembly:** SiteSelect™ Posts with the double-groove visual guide feature, have circular grooves at 1" (25mm) intervals and are numbered at 2" (50mm) intervals. A patented, tapered split sleeve (plastic or aluminum) 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 Ribs:** 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.
- **Durable:** Super Erecta Shelf® wire shelving is available in four options: Super Erecta Brite™, chrome-plated, stainless steel and Metroseal™.
- **Adjustable Feet:** Bolt levelers compensate for surface irregularities.

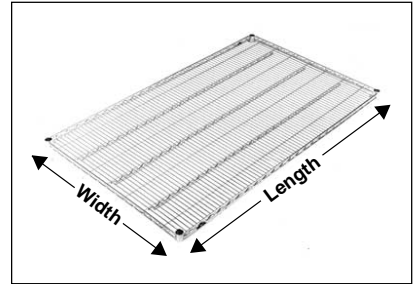




SUPER ERECTA SHELF® WIRE SHELVING

Wire Shelves

| Width | | Length | | Approx. Pkd. Wt. | | Cat. No. | Cat. No. | Cat. No. |
|-------|------|--------|------|------------------|------|--------------------|----------|-----------|
| (in.) | (mm) | (in.) | (mm) | (lbs.) | (kg) | Super Erecta Brite | Chrome | Stainless |
| 14 | 355 | 24 | 610 | 6 | 2.7 | 1424BR | 1424NC | 1424NS |
| 14 | 355 | 30 | 760 | 7 | 3.2 | 1430BR | 1430NC | 1430NS |
| 14 | 355 | 36 | 910 | 8 | 3.6 | 1436BR | 1436NC | 1436NS |
| 14 | 355 | 42 | 1060 | 9½ | 4.3 | 1442BR | 1442NC | 1442NS |
| 14 | 355 | 48 | 1220 | 10½ | 4.7 | 1448BR | 1448NC | 1448NS |
| 14 | 355 | 60 | 1525 | 14 | 6.3 | 1460BR | 1460NC | 1460NS |
| 14 | 355 | 72 | 1825 | 17 | 7.7 | 1472BR | 1472NC | 1472NS |
| 18 | 455 | 24 | 610 | 7 | 3.2 | 1824BR | 1824NC | 1824NS |
| 18 | 455 | 30 | 760 | 8 | 3.6 | 1830BR | 1830NC | 1830NS |
| 18 | 455 | 36 | 910 | 9½ | 4.3 | 1836BR | 1836NC | 1836NS |
| 18 | 455 | 42 | 1060 | 11 | 5.0 | 1842BR | 1842NC | 1842NS |
| 18 | 455 | 48 | 1220 | 12 | 5.4 | 1848BR | 1848NC | 1848NS |
| 18 | 455 | 54 | 1370 | 14½ | 6.6 | 1854BR | 1854NC | 1854NS |
| 18 | 455 | 60 | 1525 | 17 | 7.7 | 1860BR | 1860NC | 1860NS |
| 18 | 455 | 72 | 1825 | 20 | 9.1 | 1872BR | 1872NC | 1872NS |
| 21 | 530 | 24 | 610 | 8 | 3.6 | 2124BR | 2124NC | 2124NS |
| 21 | 530 | 30 | 760 | 9 | 4.1 | 2130BR | 2130NC | 2130NS |
| 21 | 530 | 36 | 910 | 11 | 5.0 | 2136BR | 2136NC | 2136NS |
| 21 | 530 | 42 | 1060 | 12 | 5.4 | 2142BR | 2142NC | 2142NS |
| 21 | 530 | 48 | 1220 | 14 | 6.4 | 2148BR | 2148NC | 2148NS |
| 21 | 530 | 54 | 1370 | 16 | 7.6 | 2154BR | 2154NC | 2154NS |
| 21 | 530 | 60 | 1525 | 18 | 8.2 | 2160BR | 2160NC | 2160NS |
| 21 | 530 | 72 | 1825 | 24 | 10.9 | 2172BR | 2172NC | 2172NS |
| 24 | 610 | 24 | 610 | 9 | 4.1 | 2424BR | 2424NC | 2424NS |
| 24 | 610 | 30 | 760 | 11 | 5.0 | 2430BR | 2430NC | 2430NS |
| 24 | 610 | 36 | 910 | 13 | 5.9 | 2436BR | 2436NC | 2436NS |
| 24 | 610 | 42 | 1060 | 15 | 6.8 | 2442BR | 2442NC | 2442NS |
| 24 | 610 | 48 | 1220 | 16 | 7.3 | 2448BR | 2448NC | 2448NS |
| 24 | 610 | 54 | 1370 | 18 | 8.6 | 2454BR | 2454NC | 2454NS |
| 24 | 610 | 60 | 1525 | 21 | 9.5 | 2460BR | 2460NC | 2460NS |
| 24 | 610 | 72 | 1825 | 26 | 11.8 | 2472BR | 2472NC | 2472NS |



NOTE: For Metroseal shelving information see sheet No. 10.10.
SUPER ERECTA SHELF meets U.S. Government Specifications MIL-S-40144E.
PLATED SHELVING has clear protective coating.

“S” Hooks

Used to “add-on” shelving units with only two posts required.

Cat. No. 9995Z



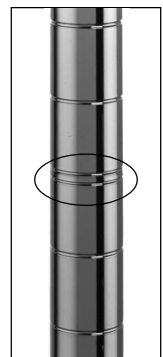
SiteSelect™ Posts

| Height* | | Approx. Pkd. Wt. | | Cat. No. | Cat. No. |
|---------------------------------|------|------------------|------|----------|-----------|
| (in.) | (mm) | (lbs.) | (kg) | Chrome | Stainless |
| 7 ⁵ / ₈ | 194 | ½ | 0.23 | 7P | — |
| 14½ | 370 | 1 | 0.5 | 13P | 13PS |
| 27½ | 700 | 1¾ | 0.75 | 27P | 27PS |
| 34½ | 877 | 2 | 0.9 | 33P | 33PS |
| 54 ⁹ / ₁₆ | 1386 | 3 | 1.4 | 54P | 54PS |
| 62 ⁹ / ₁₆ | 1589 | 3½ | 1.6 | 63P | 63PS |
| 74 ⁵ / ₈ | 1895 | 4 | 1.8 | 74P | 74PS |
| 86 ⁵ / ₈ | 2200 | 5 | 2.3 | 86P | 86PS |
| 96 ⁵ / ₈ | 2454 | 5½ | 2.3 | **96P | — |

* Height includes leveling bolt and cap.
 ** 96P should not be used on units less than 24" (610mm) deep.
 *** Post lengths to be specified as cut to a round number, ie: 74P cut to 69"...This will result in an overall post height with adjustment of 96⁵/₈ to 69⁷/₈.

SiteSelect™

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



IMPORTANT: When ordering by components remember that stability decreases as the ratio of height to width increases. Units should be kept as wide and low as possible. With 14" shelving, foot plates should be used and secured to the floor on free-standing units; on mobile units, maximum post height is 54".