



Item # _____

Job _____

SUPER ERECTA SHELF® DUNNAGE SHELVES

DR Series

- **Superior Strength:** Dunnage shelves offer considerably more weight-bearing capacity than other Super Erecta Shelf® shelves and can be combined with them to provide extra strength at the lower levels of a shelving unit where the heaviest loads will be placed. The 36" (914mm) length has a 1,600-pound (750kg) uniformly distributed static load capacity; the 48" (1219mm) shelves hold up to 1,300 pounds (600kg), and the 60" (1525mm) length holds up to 1,000 pounds (450kg).
- **Stress Resistance:** The high static-load capacity of the Super Erecta Shelf® dunnage shelf translates into an increased ability to stand up under the strain of unbalanced loads and the stress of materials repeatedly being placed on the shelf in a less-than-gentle way.
- **Super Erecta Shelf® Construction:** These dunnage shelves have the same tapered corners and split sleeves that fit the 1" (25mm) posts used for other Super Erecta Shelf® shelving. As a result, they assemble easily, fit securely and are compatible with 60 different Super Erecta Shelf types and sizes.
- **Two-Piece Design:** Removable wire deck fits over reinforced 1" (25mm) square, tubular frame. It lifts off for easy, thorough cleaning.
- **Smooth Loading/Unloading:** The front-to-back upper ribs of the deck allow you to slide items on and off the shelves smoothly.
- **Adjustable:** Rolled grooves on the posts enable dunnage shelves to be positioned or repositioned at desired levels in 1" (25mm) increments.
- **Finishes:** Available in chrome-plated, Metroseal II™ or stainless steel.



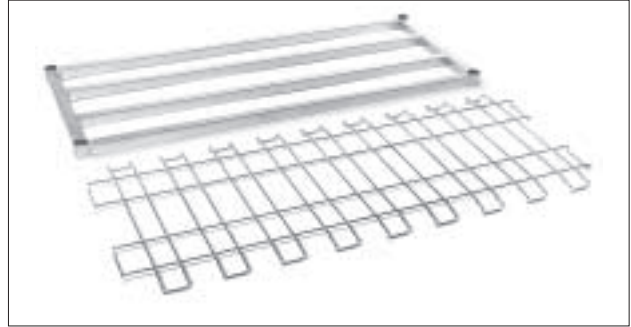
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SUPER ERECTA SHELF®
DUNNAGE SHELVES
DR Series



Specifications

- **Shelves:** The shelf support frame is made of 1" (25mm) square tubing. The removable wire deck is formed from 5/16" (7.9mm) diameter wire.
- **Posts:** Posts have an outside diameter of 1" (25mm) with rolled grooves in 1" (25mm) increments along entire height. Available in chrome-plated, Metroseal II™ or stainless steel.



Dimensions

Shelves

Cat. No. Chrome	Cat. No. Metroseal II	Cat. No. Stainless	Width		Length		Approx. Pkd. Wt.	
			(in.)	(mm)	(in.)	(mm)	(lbs.)	(kg)
1824DRC	1824DRK2	—	18	455	24	610	14	6.4
1830DRC	1830DRK2	—	18	455	30	760	18	8.2
1836DRC	1836DRK2	1836DRS	18	455	36	910	21	9.5
1848DRC	1848DRK2	1848DRS	18	455	48	1220	28	12.7
1860DRC	1860DRK2	1860DRS	18	455	60	1525	34	15.4
2424DRC	2424DRK2	—	24	610	24	610	16	7.3
2430DRC	2430DRK2	—	24	610	30	760	20	9.1
2436DRC	2436DRK2	2436DRS	24	610	36	910	24	10.9
2448DRC	2448DRK2	2448DRS	24	610	48	1220	30	13.0
2460DRC	2460DRK2	2460DRS	24	610	60	1525	37	16.8

Posts

Cat. No. Chrome	Cat. No. Metroseal II	Cat. No. Stainless	Height*		Approx. Pkd. Wt.	
			(in.)	(mm)	(lbs.)	(kg)
63P	63PK2	63PS	62 ⁹ / ₁₆	1589	3 ¹ / ₂	1.6
74P	74PK2	74PS	74 ⁵ / ₈	1895	4	1.8
86P	86PK2	86PS	86 ⁵ / ₈	2200	5	2.3

*Height includes leveling bolt and cap.

Important: Stability decreases as the ratio of height to width increases when heavier loads are placed on upper shelves. Keep units as wide and low as possible, using the dunnage shelf as the bottom shelf. If two dunnage shelves are being used, both should be placed within the lower half of the unit. Dunnage shelves are not recommended for use in shelf carts or trucks.