



TIM CAMPBELL 800-400-7500

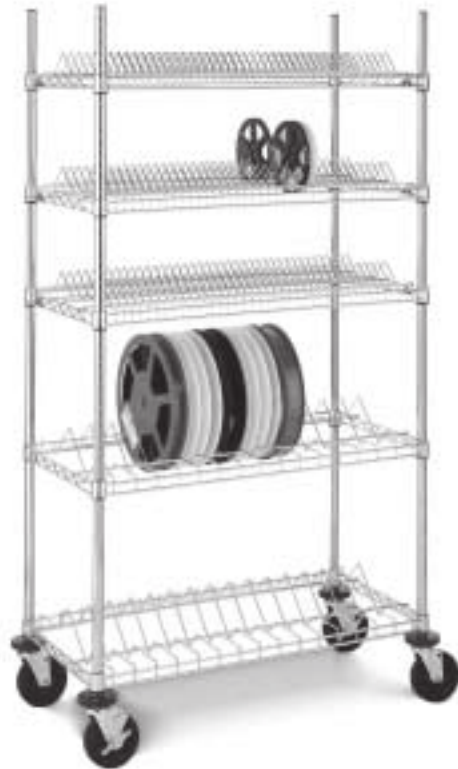
Item # \_\_\_\_\_

Job \_\_\_\_\_

## METRO® SURFACE MOUNT REEL SHELVES

**Provide efficient storage for 7" (178mm),  
13" (330mm) and 15" (381mm) Surface  
Mount Component Reels.**

Metro's new SMT Component Reel Shelving offers an efficient method of storage and transport for standard size component reels. These Super Erecta Brite plated shelves can be mixed and matched with standard Super Erecta shelving, posts and casters to create a reel handling and storage system to address the exacting needs of PCB manufacturers.



**Shelves shown with optional posts and casters.**

## Features

- **Super Erecta style design**
- Standard 18" (455mm) x 36" (910mm) SES footprint
- **Super Erecta Brite finish**
- 15 reel capacity for 13" (330mm) – 15" (381mm) reels\*; 78 reel capacity for 7" (178mm) reel

\*See capacity note on back

## Benefit

- **Can be configured and reconfigured to meet exact needs**
- Integrates with standard SES components
- **Conductive with use of aluminum split sleeves**
- Maximized space utilization

Job \_\_\_\_\_

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# METRO® COMPONENT REEL SHELVING

## Specifications

Cat. No.	Width		Length		Height		Handles		Reel* Capacity	Compartment Opening (I.D.)		Approx. Pkd. Wt.	
	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)		(in.)	(mm)	(lbs.)	(kg)
R1836BR-7	18	455	36	910	3 <sup>3</sup> / <sub>4</sub>	95	7	178	78	<sup>5</sup> / <sub>8</sub>	16	11.0	5.0
R1836BR-13	18	455	36	910	4 <sup>1</sup> / <sub>4</sub>	108	13	330	15	2	50	7.5	3.4
							15	to 381*					

\* **Note 1:** Capacity given is per shelf.

**Note 2:** Capacity shown assumes standard reels (per EIS standards are used. As the widths of these reels vary, capacity may increase if multiple reels can be fit into single compartments. Refer to Compartment Opening column above to determine actual capacity.

Load Rating: 200 lbs. (91kg) per shelf max, not to exceed 600 lbs. (272kg) per cart.