GUSTO SHELVING KITS

Models 1836KIT-C, 1848KIT-C, 1860KIT-C, 2436KIT-C, 2448KIT-C, & 2460KIT-C

Gusto Shelving Kits

Features & Benefits:

Design: The open wire design of these heavy gauge shelves minimizes dust accumulation and allows free circulation of air, greater visibility of stored items and greater light penetration.

Versatile: GUSTO Shelving can change quickly as your needs change. With these popular sizes, you can maximize your storage space.

Fast and Secure Assembly: Posts with the double groove visual guide feature, have circular grooves at 1”(25mm) intervals. A tapered split sleeve (plastic) snaps together around each post. Tapered openings in the shelf corners slide over the tapered split sleeves to lock on the shelf. Shelf can be 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 adjusted at 1”(25mm) intervals along the entire length of the post.

Durable: GUSTO wire shelving come with a durable Chromate finish.

Adjustable Feet: Bolt levelers help compensate for when shelves are placed on uneven surfaces.

Strength: 48” shelves are rated to support up to 800 lbs. of uniformly distributed weight. 60” shelves support 600 lbs.



Quality Construction:

Gusto Shelving Kits are designed to be durable, reliable, and years of maintenance free operation and performance.

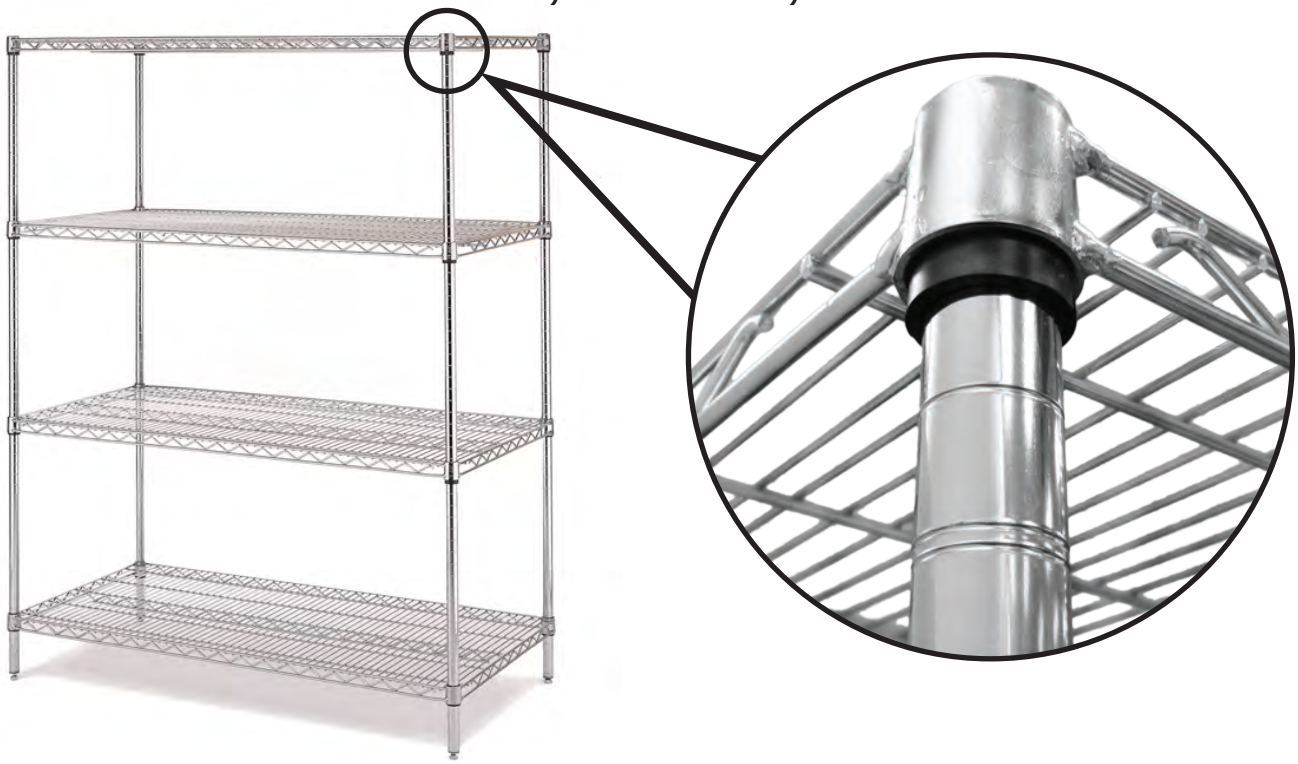
Usage:

Gusto wire chromate shelving should be used for dry storage applications only.

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Specifications: All kits contain 4 shelves, 4 posts, and plastic sleeves for assembly

Model No.	Shelf Size	Post Height	Pack	Container Weight (lbs)
1836KIT-C	18" x 36"	72"	1	65
1848KIT-C	18" x 48"	72"	1	70
1860KIT-C	18" x 60"	72"	1	81
2436KIT-C	24" x 36"	72"	1	80
2448KIT-C	24" x 48"	72"	1	84
2460KIT-C	24" x 60"	72"	1	99

Due to periodic changes in designs, methods, procedures, policies and regulations, the specifications contained in this sheet are subject to change without notice. While we exercise good faith efforts to provide information that is accurate, we are not responsible for errors or omissions in information provided or conclusions reached as a result of using the specifications. By using the information provided, the user assumes all risks in connection with such use.

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