ABOUT KEWAUNEE TECHNICAL FURNITURE GROUP

Headquartered in Statesville, North Carolina, the Kewaunee Technical Furniture Group specializes in intelligent, highly flexible furniture solutions for high-tech, industrial, institutional, and manufacturing environments. For over 100 years, Kewaunee has offered a broad choice of systems, including Sturdilite[®], rugged, pedestal-based modular systems, and Evolution[®], column-based modular systems offering high flexibility. The Kewaunee line also includes BASIKBench[®] and SturdiKwik[®] stand-alone benches. In addition to this wide range of products, Kewaunee also provides custom design and engineering services to ensure the best match of furniture to application. The Technical Furniture Group is a division of Kewaunee Scientific Corporation, a recognized leader in the design, manufacture, and installation of laboratory, technical and computer furniture, research and development workstations, industrial benches, enclosures, rack systems, and more, since 1906.

Ingenuity.



FURNISHING INGENUITY

2700 West Front Street Statesville, North Carolina 28677 800-824-6626

TO ORDER

800-824-6626 Kewaunee.com/K4B





Furnishing

Flexibility.

Durability.

Productivity.



K4B Four-Legged Bench Rugged. Flexible. Kewaunee.

Robust design, solid construction, and the built-in flexibility Kewaunee is known for; you'll find all this, and more, in the Kewaunee K4B Four-Legged Bench.

Offering an overall bench load rating of 750 lbs., each bench in the K4B line features a powder-coated steel frame - an environmentally safe process - that results in a high degree of chipping and corrosion resistance. The Kewaunee K4B line combines adjustable height settings with a wide range of available depths, widths, and accessory choices, providing flexibility to meet your specific application requirements.

You have a choice of four distinct work surfaces; standard laminate, ESD laminate, Kewaunee Kemresin[™], and phenolic; all durable and strong, so you know your K4B will work hard for you for decades.

Each Kewaunee K4B Bench meets all Scientific Equipment and Furniture Association (SEFA) testing standards, including tipping specifications. Easy to install, the K4B line is shipped knocked-down, and can be assembled in minutes using common power or hand tools.

Standard laminate and ESD laminate work surfaces with bull nose front edge and flush square-cut on the side and rear edges. A double bull nose is available.

Kemresin[™] and phenolic worksurfaces with standard 1/16th inch bevel on the front edge and flush square-cut side and rear edges.

| K4B Available Sizes | | | | | | | |
|---------------------|-----|-----|-----|-----|-----|-----|-----|
| Depths: | 24″ | 30″ | 36″ | | | | |
| Widths: | 36″ | 42″ | 48″ | 54″ | 60″ | 66″ | 72″ |
| Height settings: | 30″ | 32″ | 34″ | 36″ | | | |





