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Klein Tools® Launches Bucket Work Center Rail System, Vertical and Horizontal Modular System

Jan. 18, 2023 (Lincolnshire, III.) – Klein Tools (www.kleintools.com), for professionals since 1857, introduces the Bucket Work Center Rail System, with new wall assembly units available in three sizes and with a number of modules allowing you to easily customize "the lineman's office."

Wall Assembly, Rail System

- Easily attaches to utility buckets with quick release and adjustable clamps
- Multiple rails allow horizontal and vertical customization of module positioning
- 50 lb. load rating for each rail
- Special design bumpers allow Rail System to stay in place during transit and articulation of aerial buckets







1	Man	Wa	Ш	As	se	mbl	y
(Cat.	No.	В	C1	00	WA))

1.5 Man Wall Assembly (Cat. No. BC150WA)

2 Man Wall Assembly (Cat. No. BC200WA)

Bucket Work Center, Rail System

Hard Tool Storage Module (Cat No. BC501C)

- 18 compartments hold a wide variety of lineman tools
- Rare-earth magnets to hold hardware and small tools
- Innovative design intended to be more durable than traditional tool aprons
- Rubber flaps to hold tools during transit
- Made with impact resistant nylon to stand up to tough working conditions





Auger Bit Storage Module (Cat. No. BC507C)	 2 slots that fit 12", 18" and 24" auger bits Aluminum Spacer slides into one slot to store a 12" auger bit in the 18" holder or store an 18" long auger bit in the 24" holder Module will not melt with hot auger bits, or dull tips of auger bits Made with impact resistant nylon to stand up to tough working conditions
Tool Apron Storage Module (Cat. No. BC502C)	 12 compartments hold a wide variety of lineman tools Double stitched hammer loop and knife pouch helps keep tools secure when not in use Rare-earth magnets hold hardware and small tools Innovative design intended to be more durable than tool aprons Bonus buckle for extra storage
Socket Storage Module (Cat. No. BC509C)	 6 slots to store commonly used impact socket sizes or Klein's Impact Socket Set, sold separately (Cat. No. 66010) Fits a range of socket sizes from 3/8" to 1-1/8" Magnetic slots to keep sockets in place during transit Sockets are stores from smallest to largest to quickly identify the right size needed for the job Made with impact resistant nylon to stand up to tough working conditions
Utility Bar Storage Module (Cat. No. BC508C)	 10" long bar allows tools to slide in and out with ease Holds lineman tools including hammers, straps, ropes and long handled tools



	Made with impact resistant nylon to stand up to tough working conditions
Integrated Corner Piece (Cat. No. BC599)	 Seamlessly connects to the Wall Assembly pieces for a continuous storage system 4 hooks and a flip bar can swivel in and out Accommodates different size lineman tools while making use of dead space in the corner Made with impact resistant nylon to stand up to tough working conditions
Magnetic Tool Storage Module (Cat. No. BC504C)	 Rare-earth magnetic plates hold hand tools, sockets, bits and small parts Strong enough to hold lineman's pliers Made with impact resistant nylon to stand up to tough working conditions
Open Hook Module (Cat. No. BC505C)	 Easily attaches to the inside rails of the Wall Assembly Single hook holds a wide variety of lineman tools Made with impact resistant nylon to stand up to tough working conditions
Closed Hook Module (Cat. No. BC506C)	 Easily attaches to the inside or outside rails of the Wall Assembly Helps secure tools to prevent from falling Single hook holds a wide variety of lineman tools Open the latch even with gloves on Made with impact resistant nylon to stand up to tough working conditions

"Klein's Bucket Work Center Rail System is the first of its kind, the only aerial bucket solution that lets you customize how you store your tools in 'The Lineman's Office," says Pierre Perez, associate director of product management at Klein Tools. "When designing the Bucket Work Center Rail System, our goal was to build a system that gave linemen durable tool storage and organization solutions for their bucket that were practical and



strong enough to hold all the tools that they use daily. The Rail System easily attaches to aerial buckets with a standard 2" or 3" bucket lip, making the system easy to use and transport. On top of that, all the modules are made with impact resistant nylon to stand up to tough working conditions."

For more information, visit www.kleintools.com/new-products or search for #NewKleins on social media.

About Klein Tools

Since 1857 Klein Tools, a family-owned and operated company, has been designing, developing and manufacturing premium-quality, professional-grade hand tools. The majority of Klein tools are manufactured in plants throughout the United States and are the No. 1 choice among professional electricians and other tradespeople. For more information, visit www.kleintools.com.

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