

America's Premier Industrial Tool Storage

Roller Cabinets and Carts

Mechanics Chests

Machinists Chests

Hand-Carry Toolboxes

Versatile Benches

Heavy Duty Workstations

Toolboard Storage System

Modular Cabinets

CNC Tool Storage Equipment

Service Shop Equipment

Accessories



About Lean Manufacturing

What is 5S?

5S is the process of creating a clutter-free workplace with visual controls through five steps. The English translation for the Japanese terms for 5S are:

- Sort (Organize Workplace)
- Simplify (Cleanup Clutter)
- Sweep (Housekeeping)
- Standardize Procedures
- Sustain Improvements

What does it do?

5S teaches employees to work in teams, establishes discipline, and motivates workers by quickly producing very visible benefits in the form of a cleaner and well-organized shop floor...an important first step toward identifying and eliminating waste in the workplace – the essence of Lean Manufacturing.

How does Kennedy help with 5S programs?

Kennedy provides unique products designed to store parts, bins, or tools for visual control in either a stationary or mobile application. Whether organizing the tools to perform the proper task or parts for quick identification, Kennedy products are designed to make the workplace organization more effective.

See page 8 for our Kennedy Quick Response Program: Your source for fast turnaround and expert advice!







The Kennedy Toolboard Storage System (TBS System) comprises toolboard storage products developed for visual organization and storage of tools and parts used at the worksite or the work cell. These products provide versatile, convenient, and secure storage of a multitude of tools and small parts routinely used in manufacturing assembly or repair stations. The Kennedy TBS product features and benefits support and enable Lean Manufacturing and 5S practices in the workplace.

Key System Features:

- Flexibility. Large variety of hooks, clips, and bracket components that allow the user to organize frequently used tools and parts.
- Safety. Components lock into the perforated panel thus providing a firm, secure, and safe means of hanging and supporting tools and parts.
- Convenience and Reusability. The locking mechanism (patent-pending) provides a simple and quick way of locking-on and removing the hooks, clips, and brackets for easy repositioning.
- Modularity. Panels provide a modular structure for expanding the toolboard area on various wall or cabinet surfaces.
- Durability. Made of heavy steel or aluminum extruded components for heavy industrial and commercial use.
- Security. Locking cabinets, wall units, and mobile cribs provide tool security and visual control.

Key Benefits:

- Visual Control You know if a tool is missing.
- Safety and Ease of Use Lock-On feature prevents accidental hook detachment and falling tools.
- Flexible Organization Layout Change your layout as your needs change.
- Productivity Tool and parts organization as well as operational proximity minimize unnecessary human movement and motion.
- Mobility Bring your organized tools and parts to the work site.

Phone: 800-413-8665 Fax: 419-238-5644

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Kennedy Method of Securing Hooks and Brackets onto the Toolboard

The patent-pending Kennedy locking clip method of retaining hooks onto the toolboard uses a specially- designed plastic clip that acts as a locking and retention device for hooks and other utility brackets. The plastic locking clip provides positive radial retention of a hook bracket onto the toolboard. The retention is achieved through the use of a tab feature on the plastic clip that mates with the detent feature of the hook bracket.

Benefits

The benefits of securing the hooks onto the toolboard using the Kennedy locking clip are:

Safety: Prevents one or more hooks and tools from falling off when a user removes a tool from the board, or when a tool or the board is accidently bumped.

Convenience: The Kennedy locking clip is designed to be installed or uninstalled using either fingers or a straight-edge screwdriver. No special tool is required. A 45^o rotation is all that is needed to lock or unlock the clip. This way, you can redesign the layout of your toolboard in minutes without any special effort.

Mobility: Security for mobile applications becomes even more important because of the typical travel bumping action.



Kennnedy locking clip - front



Kennedy locking clip - rear

Indentation on the surface of the back plate allows the plastic locking device's detent to "lock" into position.

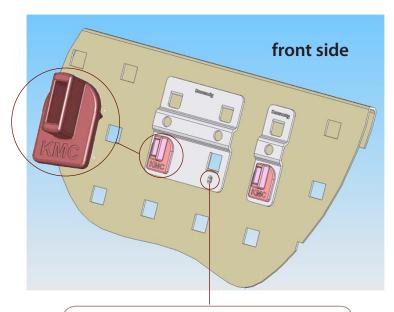
The toolboard system that works for you - at all times... as your needs change



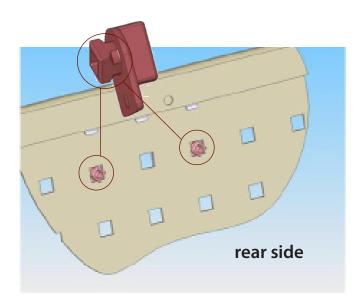




The Kennedy locking clip mechanism provides a simple and quick way of securing or removing hooks, clips, and brackets for easy repositioning.



Bracket indent accepts the Kennedy locking clip's detent to "lock" clip into position.



With its low-profile design, the Kennedy locking clip can be used on either side of the double-sided toolboard, without interference from opposing clips.

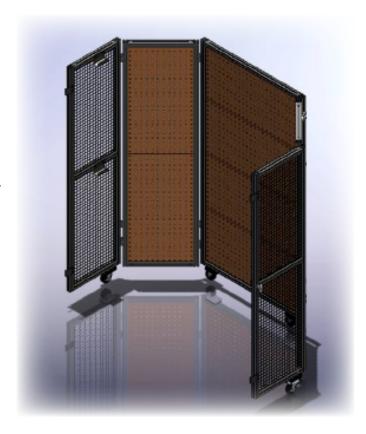
5

New and Improved

Stands and Cribs

Modular, Flexible, Easy to Assemble!

These new toolboard stands and cribs are engineered using a combination of Kennedy square hole toolboard panels with a 1 ½" x 1 ½" aluminum profile frame.

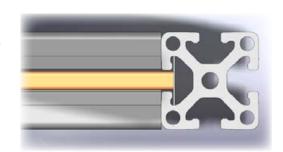


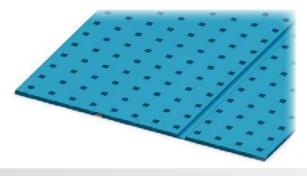


The aluminum profile sections

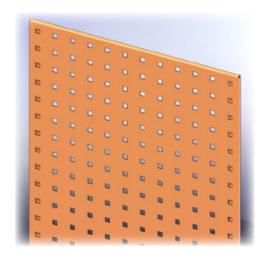
are user-assembled using industry-standard anchor fasteners. This method of assembly is very simple and gives the user significant flexibility to mix-and-match any components or adjust the panel height.

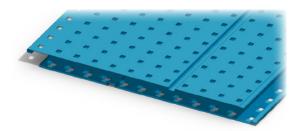
The toolboard panels are designed to fit in the standard aluminum profile slot which contains a fine steel strip that acts as a spring for a snug fit. All panels have the same dimension: 18" x 36" with a 0.30" profile depth that fits the aluminum profile slot width.





Single-sided panels are rib-reinforced for extra rigidity.





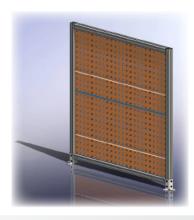
Double-sided panels are designed as two separate interlocking panels that slide into one another.

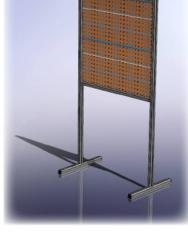


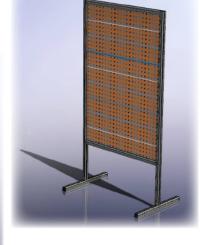
The aluminum frame comprises 1 ½" x 1 ½" standard aluminum profile sections which are

precut and come with the required industry-standard anchor fasteners. The 6160 aluminum frame provides exceptional

strength, yet is light-weight and maneuverable.







Quick Response Program

Quick Response Program



Are you under the gun to implement a Lean Manufacturing program on your floor?

If so, take advantage of the Kennedy Quick Response Program designed for quick order turnaround and, if needed, expert advice. Under this program, the following items are typically stocked in tan color and ship within 3 business days:

- Wall Panel Sets (see pages 11,12)
- 30-Piece and 60-Piece Toolholder Sets (see page 23)
- Toolholder Accessories (see pages 25-27)
- Toolboard Trolley (see page 17)
- Single-Sided Toolboard Panels (see page 18)
- Double-Sided Toolboard Panels (see page 18)
- Toolboard Stands (see pages 19-21)
- Mobile Toolboard Crib (see page 22)

Kennedy technical experts are available to help you design and implement your 5S/Lean requirements in your manufacturing facility at no extra cost.

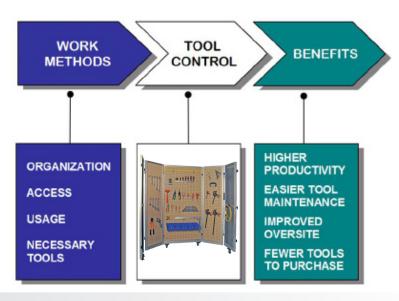
Lean Manufacturing . . . 5S . . . Tool Control

Tool Control promotes the logical organization, easy access, and usage of necessary tools. The key benefits are:

High Productivity due to work area proximity and easier tool maintenance.

Better oversight of tools - fewer tools are lost or misplaced . . .

... fewer tools to purchase.



Quick Response Program



square peg or louvered panels, pgs 11-12





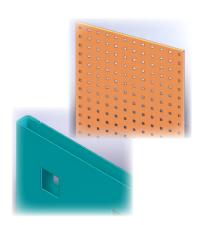
30-piece and 60-piece toolholder sets, pg 23



toolboard trolley, pg 17



toolholder accessories, pgs 25-27



single- or double-sided toolboard panels, pg 18





Tools not included

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Perforated Steel Panels

Toolboard Panels

Quick visual and safe access to tools – lets you visually control tools, parts, accessories, supplies, or bins. Can be mounted quickly and easily on any wall and in any panel configuration. Can also be trolley- or bench-mounted.

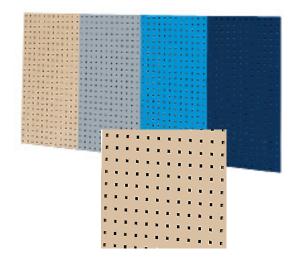
Square Hole Panel Sets (Models 50002 and 50004)



- Panel dimensions: 18" x 36"
- Standard two-panel set consists of two 18" x 36" panels (9 sq. ft.)
- Standard four-panel set consists of four 18" x 36" panels (18 sq. ft.). 60-Piece toolholder set (see page 23) included with four-panel set. Tools not included.
- High quality reinforced steel panel with square hole perforations
- Panels have a durable, chip-resistant coating
- Panels can be mounted in any direction

Panel Set	Color	UPC No.
2-Panel	Utility Tan	50002
2-Panel	Utility Gray	50022
2-Panel	Utility Blue	50012
2-Panel	Classic Blue	50042

Panel Set and Accessories	Color	UPC No.
4-Panel w/60 pc toolholder set	Utility Tan	50004
4-Panel w/60 pc toolholder set	Utility Gray	50024
4-Panel w/60 pc toolholder set	Utility Blue	50014
4-Panel w/60 pc toolholder set	Classic Blue	50044





Toolboard Panels, continued

Louvered Panel Sets (Model 50061)

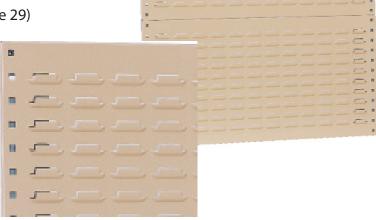


Louvered panels offer quick visual and safe access to a wide variety of industry-standard bins.

Effortlessly organize and control parts, supplies, accessories, and small tools. Can be mounted quickly and easily on any wall and in any panel configuration. Can also be trolley-mounted or bench-mounted.

- Panel dimensions: 18" x 36"
- Standard set contains two 18" x 36" panels (9 sq.ft.)
- High quality reinforced steel panel with louvered perforations
- Panels have a durable, chip-resistant coating
- 160 lb. weight capacity per panel
- Accepts industry-standard plastic bins (see page 29)





Louvered Set	Color	UPC No.
2-Panel	Utility Tan	50061
2-Panel	Utility Gray	50063
2-Panel	Utility Blue	50062
2-Panel	Classic Blue	50060



Toolboard Trolley sold separately, see page 17. Accommodates 4 louvered or square-peg panels.

Bench-Mounting Panel Brace Supports (Model 50050)

A convenient way to mount toolboard panels onto your workstation surface.



- Model 50050 includes one brace and mounting hardware
- Support Braces are used to mount toolboard and/or louvered panels to workstations
- Two Support Braces are required per two-panel set



Two brace supports with louvered panel set.



Two brace supports with toolboard panel set.

Workstation with panel set, two braces, and hooks (sold separately). Tools not included.

All Welded Storage Cabinet (Model 10350)

Rugged storage cabinet designed to hold heavy items and take the abuse of an industrial environment.

- Overall dimensions: 39 ¼"W x 13 ¼"D x 76"H
- Three 36" x 21" x 1 ¾" shelves hold 400 lbs. each
- Heavy 16-gauge steel
- Maximum security with three-point locking ystem
- Full-length toolboard panels on inner doors
- Net Wt. 405 lbs. Ship Wt. 430 lbs.



Model No.	Color
10350	Utility Tan
10354	Utility Gray
10353	Utility Blue
10357	Classic Blue

All Welded Storage Cabinet



Toolhooks sold separately, see pages 23-27.

Mini Workshop Cabinet (Model 50301)

Designed for use in industrial areas where a secure workstation is needed. Offers shelf, drawer, and toolboard storage, plus a large work surface area.

- Overall dimensions: 39 ¼"W x 23 ¼"D x 76"H
- Three full-width drawers: 34 5/8" x 17 3/8" x 4" with 165 lb. capacity glide on steel roller bearings. Drawers may be divided (See accessories)
- One adjustable full-width shelf: 35 ⁷/₈" x 19 ⁵/₈" with 220 lb. capacity
- Two 18" X 36" toolboard panels installed on cabinet back
- 36" x 20" x 1 ½" thick butcher-block maple worksurface
- Full-length toolboard panels on inner doors
- Heavy-gauge welded steel
- Three-point locking doors
- Safety latches on drawers. Easy pull drawer handles with label holders
- 60-Piece toolholder set included (see page 23)
- Net weight 463 lbs.



Model No.	Color
50301	Utility Tan
50303	Utility Gray
50302	Utility Blue
50305	Classic Blue



Tools not included



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Wall-Mounted Cabinet (Models 50260 and 50230)

Ruggedly constructed steel cabinets with three-point locking doors combine easy access and convenient tool storage with security. Square hole perforated cabinet back and inner door panels give large tool hanging capacity.

- Overall dimensions: 44 9/16" W x 11 13/16" D x 39 3/8"H
- Comes with 24"x18" swing-out inner panels for additional storage of flat tools
- 60-Piece toolholder set included
- Ship weight 100 lbs. Net weight 83 lbs.

Model 50230 (not shown) comes without swing-out panels and includes a 30-piece toolholder set.

Wall-Mounted Cabinet Without Swing-out Panels

Model No.	Color
50230	Utility Tan
51230	Utility Gray
52230	Utility Blue
54230	Classic Blue



Tools not included

Wall-Mounted Cabinet With Swing-out Panels

	9
Model No.	Color
50260	Utility Tan
51260	Utility Gray
52260	Utility Blue
54260	Classic Blue



Toolboard Trolley

Toolboard Trolley (Models 50100 and 50102)



Sturdy and easy to maneuver, this steel trolley is double-sided with inclined panels to ensure tools are safely stowed while the trolley is moving. The base has raised edges for easy storage of larger items.

- Overall dimensions: 36 ³/₄" W x 23 ⁷/₈" D x 51 ⁷/₈" H
- Mounted end handle and four 5" x 1 1/4" casters allow for easy maneuverability
- Includes four 18" x 36" square hole toolboard panels
- Can mix and match with louvered panels (purchased separately)
- Net weight 86 lbs.



Model 50100

Model 50102

Tools not included

Trolley Base Without Panels

Color
Utility Tan
Utility Gray
Utility Blue
Classic Blue



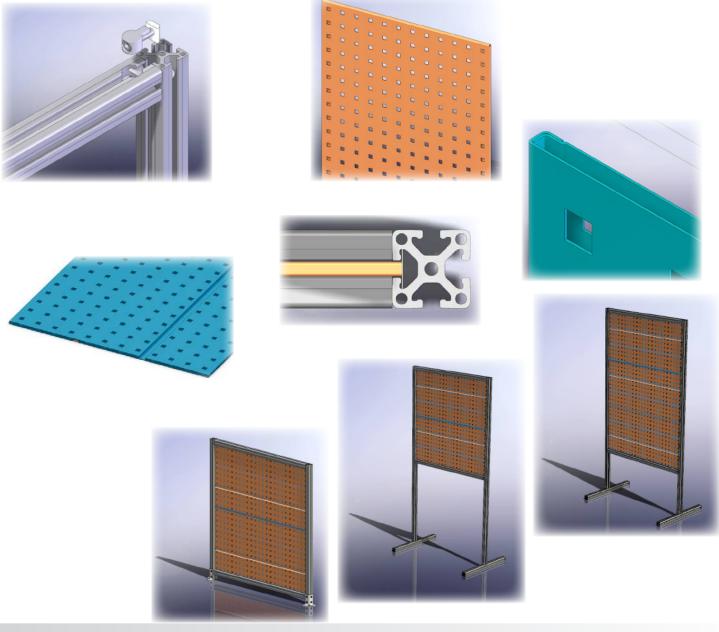
Trolley Base with 4 Square Hole Panels

15quare Hole Fallels		
Model No.	Color	
50102	Utility Tan	
51102	Utility Gray	
52102	Utility Blue	
54102	Classic Blue	

Toolboard Stands



Toolboard stands and cribs acommodate either single-sided or double-sided square hole panels. The depth of either panel is designed to fit in the standard aluminum profile slot. Double-sided panels allow the user to hang tools on both the front and back of the stand or crib wall. Kennedy locking clips can be used concurrently on both sides of double-sided toolboards without interference from the opposing side.



Two Panel Single-Sided or Double-Sided Toolboard Frame

(Models 50067 and 50167)



- Dimensions: 39"W x 24"D x 75"H
- 3" x 1 ¼" or 5" x 1 ¼" mobility kit with mounting brackets and hardware optional
- Two 18" x 36" reinforced steel pegboard panels with square hole perforations
- Pegboard panels are adjustable to the height you need. Simply slide the panels and top rail to the height you need and fasten in place
- Secure tools with our heavy-duty steel toolholders (sold separately)
- Kennedy locking clips secure toolholders firmly in place
- Assembly required

Two Panel Single-Sided Toolboard Stand

Model No.	Color
50067	Utility Tan
51067	Utility Gray
52067	Utility Blue
54067	Classic Blue

Two Panel Double-Sided Toolboard Stand

Model No.	Color
50167	Utility Tan
51167	Utility Gray
52167	Utility Blue
54167	Classic Blue





Shown with optional mobility kit.

Tools not included.

Double-sided toolboards let you hang tools from both sides of the panel. The low-profile plastic Kennedy locking clip lets you position tools wherever you want.

Three Panel Single-Sided or Double-Sided Toolboard Frame

(Models 50068 and 50168)



- Dimensions: 39"W x 24"D x 75"H
- Three 18" x 36" reinforced steel pegboard panels with square hole perforations
- 50% more storage than two-panel model
- 3"x1¼" or 5"x1¼" optional mobility kit with mounting brackets and hardware
- Secure tools with our heavy-duty steel toolholders (sold separately)
- Kennedy locking clips secure toolholders in place
- Assembly required

Three Panel Single-Sided Toolboard Stand

Model No.	Color
50068	Utility Tan
51068	Utility Gray
52068	Utility Blue
54068	Classic Blue

Three Panel Double-Sided Toolboard Stand

10010	100100a1a Staria			
Model No.	Color			
50168	Utility Tan			
51168	Utility Gray			
52168	Utility Blue			
54168	Classic Blue			





Tools not included

Two Panel Single-Sided or Double-Sided Toolboard Benchmount

(Models 50070 and 50170)



- Dimensions: 39"W x 1 ½"D x 40"H
- Two 18" x 36" reinforced steel pegboard panels with square hole perforations
- Attaches to any work surface with mounting brackets and hardware (included)
- Secure tools with our heavy-duty steel toolholders (sold separately)
- Kennedy locking clips secure toolholders in place
- Assembly required

Two Panel Single-Sided Benchmount Stand

Model No.	Color
50070	Utility Tan
51070	Utility Gray
52070	Utility Blue
54070	Classic Blue

Two Panel Double-Sided Benchmount Stand

Model No.	Color
50170	Utility Tan
51170	Utility Gray
52170	Utility Blue
54170	Classic Blue





Tools not included

Double-sided toolboards let you hang tools from both sides of the panel. The low-profile plastic Kennedy locking clip lets you position tools wherever you want.

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Mobile Toolboard Crib (Model 50084)

The ultimate combination of visual tool control, security, and mobility. This mobile crib unfolds for easy access and folds with locking front panels.

- Dimensions: 39"W x 20"D x 77"H
- Comes with eight 18" x 36" reinforced steel square-hole pegboard panels perforations on back and sides
- Heavy wire mesh front panels
- Secures with locking doors that swing-out for full view and access to tools
- Swing stops on inner panel for vertical stability
- Secure tools with our heavy-duty steel toolholders (sold separately)
- Kennedy locking clips secure toolholders in place
- Includes 3" x 1 ¼" mobility kit
- Assembly required





Tools not included. Assembly required.

Mobile Toolboard Crib

Model No.	Color	
50084	Utility Tan	
51084	Utility Gray	
52084	Utility Blue	
54084	Classic Blue	



Toolholder Sets

Hooks, clips, and other accessories are industrial grade zinc-plated steel and lock solidly onto panels using locking clips.

30-Piece Toolholder Set (Model 99852)



- 17 assorted single hooks
- 4 assorted double hooks
- 4 assorted spring clips
- 2 assorted plier hooks
- 1 ring hook
- 1 screwdriver unit
- 1 wrench rack



60-Piece Toolholder Set (Model 99853)



- 33 assorted single hooks
- 10 assorted spring clips
- 9 assorted double hooks
- 4 assorted plier hooks
- 1 ring hook
- 1 screwdriver unit
- 1 wrench rack
- 1 allen key unit



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Hanging Organizational Bags

Bags hang for additional tool storage. Great for transporting all tools to workstation or repair site in one easy trip.

16" x 24" Toolboard Storage Bag (Model 50052)

- Dimensions: 16"W x 24"H
- Has 5 net pockets for storage
- 12 hand-tool loops
- Mounts onto Kennedy toolholder hooks



16" x 12" Toolboard Storage Bag (Model 50051)

- Dimensions: 16"W x 12"H
- Has 8 pockets for storage
- Each pocket has an additional clear storage pocket on the front
- Mounts onto Kennedy toolholder hooks



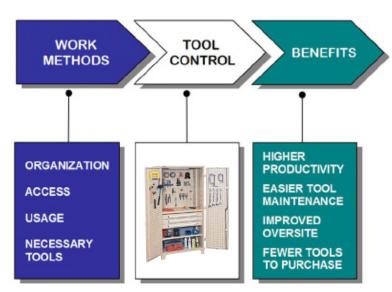
Lean Manufacturing . . . 5S . . . Tool Control

Tool Control promotes the logical organization, easy access, and usage of necessary tools. The key benefits are:

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Better oversight of tools - fewer tools are lost or misplaced . . .

... fewer tools to purchase.



Hooks and Clips



Large variety of hooks and brackets for hanging tools, supplies and accessories. All use the unique Kennedy locking system. See hook and clip specifications for available dimensions.

Single Hook – Vertical End

UPC	Pkg Qty	Length	Dia	WtCap
99820	10	1"	1/4"	40 lbs.
99821	10	2"	1/4"	40 lbs.
99822	10	3"	1/4"	40 lbs.



Single Hook – Angled End

UPC	Pkg Qty	Length	Dia	WtCap
99823	10	23/8"	1/4"	40 lbs.
99824	10	4"	1/4"	40 lbs.
99825	10	6"	1/4"	40 lbs.



Double Hook - Vertical End

UPC	Pkg Qty.	Length	Width	WtCap
99827	10	1″	1 1/2"	40 lbs.
99828	10	2"	1 1/2"	40 lbs.



Double Hook - Angled End

UPC	Pkg Qty.	Length	Width	WtCap
99829	10	2"	1 1/2"	40 lbs.
99830	10	4"	1 1/2"	40 lbs.

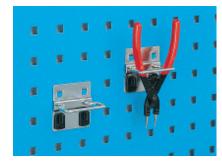


Hooks and Clips



Plier Hook

UPC	Pkg Qty.	Length	Depth	WtCap
99831	10	1 1/4"	3/4"	40 lbs.
99832	10	2 1/8"	3/4"	40 lbs.



Ring Hook

	UPC	Pkg Qty.	Length	Diam	WtCap
Ī	99839	2		23/8"	40 lbs.



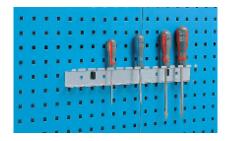
Single Spring Clips

UPC	Pkg Qty.	Length	Diam	WtCap
99833	10	2"	1/2"	3 lbs.
99835	10	2"	3/4"	3 lbs.
99836	10	2"	1"	3 lbs.



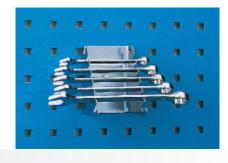
Screwdriver Unit

UPC	Pkg Qty.	Length	Depth	WtCap
99840	1	17 3/4"	1 15/16"	40 lbs.



Wrench Rack

UPC	Pkg Qty.	Length	Depth	WtCap
99841	1	6 15/16"	5 9/16"	40 lbs.







10-Piece Allen Key Unit

UPC	Pkg Qty.	Length	Depth	WtCap
99842	1	4 ½"	1″	3 lbs.



Parts Shelf

UPC	Pkg Qty.	Length	Depth	WtCap
99846	1	17 3/4"	6 3/4"	40 lbs.



Plastic Bin Storage Strip

UPC	Pkg Qty.	Length	Depth	WtCap
99847	1	4"	3/4"	40 lbs.
99848	1	173/4"	3/4"	40 lbs.



Cable Loop Hook Set

UPC	Pkg Qty.	Length	Depth	WtCap
99876	5	6"	5 3/4"	20 lbs.

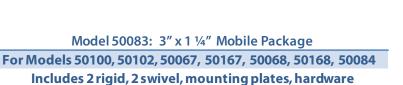


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Mobility Kits (Models 50083 and 50081)

 $3'' \times 1 \frac{1}{4}$ " or $5'' \times 1 \frac{1}{4}$ " caster mobility kit sets with mounting brackets for use with toolboard stands, mobile toolboard cribs, and toolboard trolleys. The $3'' \times 1\frac{1}{4}$ " size should be sufficient for most applications. Select the $5'' \times 1 \frac{1}{4}$ " size for rough floors, greater clearance, or when heavy travel is anticipated.





Model 50081: 5" x 1 ¼" Mobile Package

For Models 50100, 50102, 50067, 50167, 50068, 50168, 50084

Includes 2 rigid, 2 swivel, mounting plates, hardware









Push/Pull Handle (Model 50053)

Plastic push handle and mounting accessories let you position the handle at any height across the aluminum profile channel or a steel surface using metal screws.







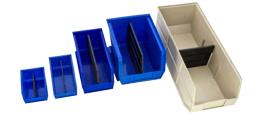
Accessories

Comprehensive accessories offered by Kennedy Manufacturing. See the Kennedy Tool Storage Accessory Catalog or the Kennedy website, www.kennedymfg.com, for the full product line.

Including...

Plastic Bins

For use with the louvered panels. Refer to the Kennedy Accessories Catalog for bin sizes and color options.



Chest/Cabinet Foam Tool Organizer

Maintain order and track your tools effortlessly with our foam tool organizer. Place tools on the 3/8" thick foam and trace around them with a hot pencil tip soldering iron. Remove cutout and place tool in drawer well.



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Toolboard Storage System

Toolboard Storage System Index

Model/		
UPC#	Description	Page
50002	2-panel square hole panelset (utility tan)	11
50022	2-panel square hole panel set (utility gray)	11
50012	2-panel square hole panelset (utility blue)	11
50042	2-panel square hole panelset (classic blue)	11
50004	2-panel square hole panelset w/60-piece toolholderset (utility tan)	11
50024	4-panel square hole panel set w/60-piece toolholder set (utility gray)	11
50014	4-panel square hole panelset w/60-piece toolholderset (utility blue)	11
50044	4-panel square hole panel set w/60-piece toolholder set (classic blue)	11
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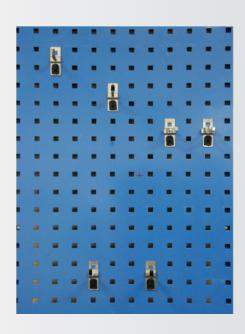
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EUU23	PHEN /PHH handlo	20

The Ultimate Visual Control

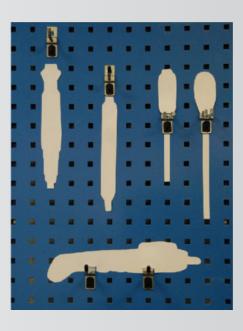
Enhance your visual tool control at a glance! Cutouts made from magnetic colored vinyl let you identify missing tools in an instant. Trace tools with an erasable marker, cut out shapes with any scissors or utility knife, and apply to your toolboard. Cutouts peel off easily for effortless repositioning. *Available at www.kennedymfg.com*



The Kennedy toolboard system makes it easy for you to arrange and secure your tools.



But will you remember what tool goes where when they are on the shop floor?



Take the guesswork out of tool management with easy to use magnetic vinyl cutouts.

Organize your toolboard in 3 easy steps!

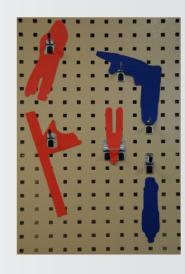
Group tools by utility/function Position tools on the board Insert and secure hooks

Create tool cutouts for your toolboard!

Select tool group cutout color Trace tools with marker Cut out tool profiles

Maintain your toolboard!

Position magnetic cutouts on toolboard Reposition cutouts as needed Magnetic strips peel cleanly and effortlessly





Magnetic sheets are available in 4 colors:





white 99816 yellow 99817

Toolboard Storage System Catalog For more information, please **Since 1911** check with your local distributor. 1260 Industrial Drive, Van Wert, OH 45891-2433 Phone: 800-413-8665 Fax: 419-238-5644 www.kennedymfg.com © 2009 Kennedy Mfg. Co.