

# STORAGE SYSTEMS

AUTOMOTIVE TECHNICIAN'S CENTER



STANLEY

Vidmar®



The Stanley® Vidmar® Automotive Technician's Center (ATC) system brings the modularity automotive dealerships have come to expect in a parts department to the service floor. The Vidmar® ATC system is designed for any number of configurations to meet the most challenging structural or service floor requirements. Whether the need is for tool storage, bulk storage, or under-bench hose or cord applications, the ATC system can accommodate them all in one modular layout while still matching traditional Stanley® Vidmar® storage products.

Vidmar® Automotive Technician's Centers are comprised of modular combinations of tool and equipment storage, overhead storage, technician's benching, computer work centers, hydraulic lift controls, hose reel storage, and more. The service bay can be configured to include storage space for diagnostic equipment, fluid(s) containers, trash receptacles, mobile utility carts, etc.

The Vidmar® ATC system is available in ten standard colors or available in most any other color upon request.

### The Vidmar® ATC Advantage:

- More Large Drawer Applications – Fewer drawers to open / less time spent looking
- Shallow and deep usable height drawers available – Label ready for quick identification
- 200 lbs. Capacity Drawers – Meets most storage requirements, needs
- Full Drawer Extension – Full visibility to drawer contents
- Large Drawer Label Height: Accepts 1" P-Touch® – Easy to read drawer identification
- Adjustable Drawer Slides – Can adjust pull force from 0 to 12 lbs.
- Wall Mount or Free-Standing Systems – Flexible to meet most all applications
- Long, Oversized Tool Storage Area behind Angled Drawer Front – Perfect for long handle tools
- Flush Front Panels / Recessed Drawer Pulls – Prevent injury / Clothing snag
- Full Width Heavy-Duty, Aluminum Drawer Pulls – operates even with gloved hand
- Adjustable Shelving – Accommodates most hose and cord reels for maximum space utilization
- Top Drawer Lock – A Separate lock for the drawer used most often
- Aligns with Traditional Vidmar® Storage – Consistent look and feel across all Vidmar® storage platforms

# AUTOMOTIVE TECHNICIAN'S CENTER

The ATC incorporates three basic components: Overhead Storage, Technician's Benches, and Tool and Equipment Storage.

## Overhead Storage

Five widths of overhead storage units are available in 24", 30", 36", 45", and 48", which can be mixed and matched to meet the most common overhead storage requirements. All overhead cabinets are 19" in height by 15" in depth. Cabinets come fully assembled and ready for mounting in one of two ways; wall-mounted or structural frame mounted. Choose from either sliding recessed doors or hinged doors with twin gas shocks. All overhead storage cabinets can be fitted with existing Vidmar® task lighting.



## Technician's Benches

Vidmar® ATC benching can be configured to accommodate hose reel, bulk, or tool drawer storage. Depending on your needs, the Vidmar® ATC can accommodate up to four technicians over multiple shifts in twelve feet of space with separate, lockable components. Hardwood, painted and stainless steel work surfaces are available with a ribbed rubber mat for noise dampening as well as tool, instrument, and surface protection. There are a multitude of base and drawer heights and widths available to meet the most demanding applications.



## Tool and Equipment Storage

200 lbs. capacity drawers are available in the Vidmar® ATC system or for more demanding applications, use traditional Vidmar® storage with 400 lbs. drawer capacity. Both systems feature full drawer extension, drawer liners, and preconfigured partitions and dividers installed and ready to be put to use.

## Drawers

Each Stanley® Vidmar® Automotive Technician Center cabinet drawer uses 200 lbs. rated ball bearing slides for smooth, quiet operation, and can be opened / extended to full-drawer depth for easy access. All drawer slides are equipped with adjustable metal detents which can adjust pull force from 0 to 12 lbs. Drawers are shipped with pre-cut foam rubber drawer liners and may be configured with available traditional Vidmar® interior loading diagrams of partitions and dividers. Heavy-duty recessed aluminum drawer pulls are supplied with 1-1/4 in. (33mm) fingerprint-resistant metal inserts with space for 1 in. (25 mm) font or common P-Touch® labels for easy readability. Drawers are available in three useable drawer heights: 2-3/4 in. (60mm), 5-7/8 in. (149mm), 9 in. (229mm) in widths of 18 in. (457mm), 24 in. (610mm), and 30 in. (762mm). Double width top drawers of 36 in. (914mm), 48 in. (1219mm), 60 in. (1524mm), are available in a usable height of 5-7/8 in. (149mm).

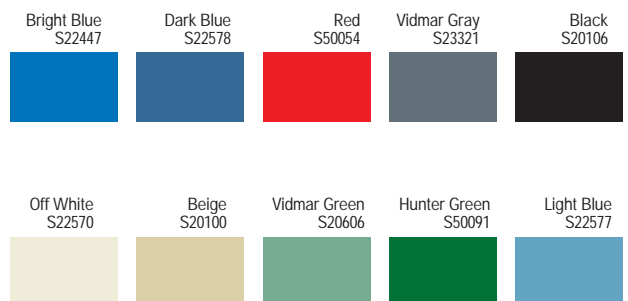


## Paint Finish

All Stanley® Vidmar® cabinets, drawers, and accessories are painted with an epoxy polyester-based powder coating. This durable coating provides:

- An improved surface durability (based on salt spray and scratch tests)
- Improved color consistency

This environmentally-friendly paint is available in ten (10) standard colors or in a variety of custom colors (for an additional fee) on a per-order basis.



\*P-Touch is a registered trademark of Brother International Corporation

# PRE-CONFIGURED BASES



ATCB10-4H



ATCB4-1H

## Pre-Configured Hose Reel Base Units - Hinged Doors\*

Model #	Description	Dimensions (Width x Depth x Height (in./mm.))
ATCB10-1H	10 ft. ATC Base - Dual 3 ft. Workstation with 2 ft. Center Cabinet and 1 ft. End Overhangs	120 in. (3048 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB10-2H	10 ft. ATC Base - Dual 5 ft. Workstation	120 in. (3048 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB10-3H	10 ft. ATC Base - Dual 4 ft. Workstation with 2 ft. Center Gap	120 in. (3048 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB10-4H	10 ft. ATC Base - Dual 4 ft. Workstation with 1 ft. End Overhangs	120 in. (3048 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB8-1H	8 ft. ATC Base - Dual 3 ft. Workstation with 1 ft. End Overhangs	96 in. (2438 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB6-1H	6 ft. ATC Base - Single 5 ft. Workstation with 1 ft. End Overhang	72 in. (1829 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB5-1H	5 ft. ATC Base - Single 5 ft. Workstation	60 in. (1524 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB4-1H	4 ft. ATC Base - Single 4 ft. Workstation	48 in. (1219 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB4-2H	4 ft. ATC Base - Single 3 ft. Workstation with 1 ft. End Overhang	48 in. (1219 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)



ATCB10-4P



ATCB4-1P

## Pre-Configured Hose Reel Base Units - Panel Doors\*

Model #	Description	Dimensions (Width x Depth x Height (in./mm.))
ATCB10-1P	10 ft. ATC Base - Dual 3 ft. Workstation with 2 ft. Center Cabinet and 1 ft. End Overhangs	120 in. (3048 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB10-2P	10 ft. ATC Base - Dual 5 ft. Workstation	120 in. (3048 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB10-3P	10 ft. ATC Base - Dual 4 ft. Workstation with 2 ft. Center Gap	120 in. (3048 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB10-4P	10 ft. ATC Base - Dual 4 ft. Workstation with 1 ft. End Overhangs	120 in. (3048 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB8-1P	8 ft. ATC Base - Dual 3 ft. Workstation with 1 ft. End Overhangs	96 in. (2438 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB6-1P	6 ft. ATC Base - Single 5 ft. Workstation with 1 ft. End Overhang	72 in. (1829 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB5-1P	5 ft. ATC Base - Single 5 ft. Workstation	60 in. (1524 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB4-1P	4 ft. ATC Base - Single 4 ft. Workstation	48 in. (1219 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB4-2P	4 ft. ATC Base - Single 3 ft. Workstation with 1 ft. End Overhang	48 in. (1219 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)



ATCB8-1D



ATCB4-1D

## Pre-Configured Drawer Base Units\*

Model #	Description	Dimensions (Width x Depth x Height (in./mm.))
ATCB10-1D	10 ft. ATC Base - Dual 3 ft. Workstation with 2 ft. Center Cabinet and 1 ft. End Overhangs	120 in. (3048 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB10-2D	10 ft. ATC Base - Dual 5 ft. Workstation	120 in. (3048 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB10-3D	10 ft. ATC Base - Dual 4 ft. Workstation with 2 ft. Center Gap	120 in. (3048 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB10-4D	10 ft. ATC Base - Dual 4 ft. Workstation with 1 ft. End Overhangs	120 in. (3048 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB8-1D	8 ft. ATC Base - Dual 4 ft. Workstation	96 in. (2438 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB8-2D	8 ft. ATC Base - Single 5 ft. Workstation, Single 3 ft. Workstation	96 in. (2438 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB6-1D	6 ft. ATC Base - Single 5 ft. Workstation with 1 ft. End Overhang	72 in. (1829 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB6-2D	6 ft. ATC Base - Single 4 ft. Workstation with 2 ft. Shelf Cabinet	72 in. (1829 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB6-3D	6 ft. ATC Base - Dual 3 ft. Workstation Combination Drawer/Door Unit	72 in. (1829 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB5-1D	5 ft. ATC Base - Single 5 ft. Workstation	60 in. (1524 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)
ATCB4-1D	4 ft. ATC Base - Single 4 ft. Workstation	48 in. (1219 mm) x 31-5/8 in. (803 mm) x 31 in. (787 mm)

## Base Housings

Model #	Description	Dimensions (Width x Depth x Height (in./mm.))
AT12310009L	Full Height 12 in. Lift Power Unit Housing	12 in. (305mm) x 30 in. (762mm) x 31 in. (787mm)
AT24310009R	Full Height 24 in. - Model 9 Base Housing	24 in. (610mm) x 30 in. (762mm) x 31 in. (787mm)
AT18220006	2/3 Height 18 in. - Model 6 Base Housing	18 in. (457mm) x 28-1/4 in. (717mm) x 21-1/2 in. (548mm)
AT24220006	2/3 Height 24 in. - Model 6 Base Housing	24 in. (610mm) x 28-1/4 in. (717mm) x 21-1/2 in. (548mm)
AT30220006	2/3 Height 30 in. - Model 6 Base Housing	30 in. (762mm) x 28-1/4 in. (717mm) x 21-1/2 in. (548mm)
AT36090003	1/3 Height 36 in. - Model 2 Base Housing	36 in. (914mm) x 31-5/8 in. (803mm) x 9-1/2 in. (240mm)
AT48090003	1/3 Height 48 in. - Model 2 Base Housing	48 in. (1219mm) x 31-5/8 in. (803mm) x 9-1/2 in. (240mm)
AT60090003	1/3 Height 60 in. - Model 2 Base Housing	60 in. (1524mm) x 31-5/8 in. (803mm) x 9-1/2 in. (240mm)



AT12310009



AT48090003



AT24220006



AT24310009

## Housing Options

Model #	Description	Dimensions (Width x Height (in./mm.))
SL10TB	Base Housing Lock	
CYLSEC5	Overhead Door and Full-Width Drawer Lock	
ATHG36	Fascia Hose Guide Feature - 36 in.	36 in. (914mm) x 9-1/2 in. (240mm)
ATDF36	Fascia Drawer Feature - 36 in.	36 in. (914mm) x 9-1/2 in. (240mm)
ATHG48	Fascia Hose Guide Feature - 48 in.	48 in. (1219mm) x 9-1/2 in. (240mm)
ATDF48	Fascia Drawer Feature - 48 in.	48 in. (1219mm) x 9-1/2 in. (240mm)
ATHG60	Fascia Hose Guide Feature - 60 in.	60 in. (1524mm) x 9-1/2 in. (240mm)
ATDF60	Fascia Drawer Feature - 60 in.	60 in. (1524mm) x 9-1/2 in. (240mm)
ATSD1806RH	RH -Hinged Door 18 in.-Model 6	18 in. (457mm) x 19 in. (480mm)
ATSD2406RH	RH -Hinged Door 24 in.-Model 6	24 in. (610mm) x 19 in. (480mm)
ATSD3006RH	RH -Hinged Door 30 in.-Model 6	30 in. (762mm) x 19 in. (480mm)
ATSD2409RH	RH -Hinged Door 24 in.-Model 9	24 in. (610mm) x 28-3/8 in. (720mm)
ATSD1806LH	LH -Hinged Door 18 in.-Model 6	18 in. (457mm) x 19 in. (480mm)
ATSD2406LH	LH -Hinged Door 24 in.-Model 6	24 in. (610mm) x 19 in. (480mm)
ATSD3006LH	LH -Hinged Door 30 in.-Model 6	30 in. (762mm) x 19 in. (480mm)
ATSD2409LH	LH -Hinged Door 24 in.-Model 9	24 in. (610mm) x 28-3/8 in. (720mm)
ATFP1209C	Challenger® Housing Panel 12 in.-Model 9	12 in. (305mm) x 28-3/8 in. (720mm)
ATFP1209R	Rotary® Housing Panel 12 in.-Model 9	12 in. (305mm) x 28-3/8 in. (720mm)
ATFP1806	Housing Panel 18 in.-Model 6	18 in. (457mm) x 19 in. (480mm)
ATFP2406	Housing Panel 24 in.-Model 6	24 in. (610mm) x 19 in. (480mm)
ATFP3006	Housing Panel 30 in.-Model 6	30 in. (762mm) x 19 in. (480mm)



CYLSEC5



ATRS24



ATHG1



ATE1



LMK2

## Housings Accessories

Model #	Description	Model #	Description
AT24CS20	Adjustable Shelf	ATFS24	Front Skirt - 24 in. (610mm)
ATNRB24	6 in. Non Recessed Base - 24 in. wide (610mm)	ATFS30	Front Skirt - 30 in. (762mm)
ATNRB36	6 in. Non Recessed Base - 36 in. wide (914mm)	ATFS36	Front Skirt - 36 in. (914mm)
ATNRB48	6 in. Non Recessed Base - 48 in. wide (1219mm)	ATFS48	Front Skirt - 48 in. (1219mm)
ATNRB60	6 in. Non Recessed Base - 60 in. wide (1524mm)	ATFS60	Front Skirt - 60 in. (1524mm)
ATHG1	Hose Guide Assembly (Cox Reels®, Graco®, Balcrank®)	ATSS2825	Side Skirt - ATC Base
ATHB1	Hose Blank Panel	ATSS2775	Side Skirt - Full Depth Vidmar
ATE1	Electrical Outlet Panel	ATRS18	Hose Reel Shelf - 18 in. (457mm)
LMK2	2 in. Adjustable Leveling Mount Kit (4)	ATRS24	Hose Reel Shelf - 24 in. (610mm)
CCH2	Cabinet Connecting Hardware	ATRS36	Hose Reel Shelf - 36 in. (914mm)
ATWMKB	Wall Mounting Hardware Kit - Base		



ATNRB48



ATFS48

## Lift Motor Control Housing Assemblies

Model #	Description	Dimensions (Width x Depth x Height (in./mm.))
ATCLC-RR	Rotary® Hydraulic Lift Housing Assembly - Right	12 in. (305mm) x 28 in. (711mm) x 31 in. (787mm)
ATCLC-LR	Rotary® Hydraulic Lift Housing Assembly - Left	12 in. (305mm) x 28 in. (711mm) x 31 in. (787mm)
ATCLC-CR	Challenger® Hydraulic Lift Housing Assembly - Right	12 in. (305mm) x 28 in. (711mm) x 31 in. (787mm)
ATCLC-CL	Challenger® Hydraulic Lift Housing Assembly - Left	12 in. (305mm) x 28 in. (711mm) x 31 in. (787mm)



ATCLC-CL



ATCLC-RR

\* All locks can be keyed alike.

## PRE-CONFIGURED OVERHEAD UNITS



ATCO10-1R

## Pre-Configured Recessed Door Overhead Storage Unit

Model #	Description	Dimensions (Width x Depth x Height (in./mm.))
ATCO10-1R	10 ft. Overhead Storage - 2' Computer Center with Dual 4 ft. cabinets	120 in. (3048mm) x 15 in. (381mm) x 19 in. (483mm)
ATCO8-1R	8 ft. Overhead Storage - 2' Computer Center with Dual 3 ft. cabinets	96 in. (2438mm) x 15 in. (381mm) x 19 in. (483mm)
ATCO6-1R	6 ft. Overhead Storage - 2' Computer Center with 4 ft. cabinet	72 in. (1829mm) x 15 in. (381mm) x 19 in. (483mm)
ATCO5-1R	5 ft. Overhead Storage - 2' Computer Center with 3 ft. cabinet	60 in. (1524mm) x 15 in. (381mm) x 19 in. (483mm)
ATCO4-1R	4 ft. Overhead Storage - 2' Computer Center with 2 ft. cabinet	48 in. (1219mm) x 15 in. (381mm) x 19 in. (483mm)



ATCO8-1G

## Pre-Configured Gas Strut Door Overhead Storage Unit

Model #	Description	Dimensions (Width x Depth x Height (in./mm.))
ATCO10-1G	10 ft. Overhead Storage - 2' Computer Center with Dual 4 ft. cabinets	120 in. (3048mm) x 15 in. (381mm) x 19 in. (483mm)
ATCO8-1G	8 ft. Overhead Storage - 2' Computer Center with Dual 3 ft. cabinets	96 in. (2438mm) x 15 in. (381mm) x 19 in. (483mm)
ATCO6-1G	6 ft. Overhead Storage - 2' Computer Center with 4 ft. cabinet	72 in. (1829mm) x 15 in. (381mm) x 19 in. (483mm)
ATCO5-1G	5 ft. Overhead Storage - 2' Computer Center with 3 ft. cabinet	60 in. (1524mm) x 15 in. (381mm) x 19 in. (483mm)
ATCO4-1G	4 ft. Overhead Storage - 2' Computer Center with 2 ft. cabinet	48 in. (1219mm) x 15 in. (381mm) x 19 in. (483mm)

## Pre-Configured Computer Station Overhead Unit

Model #	Description	Dimensions (Width x Depth x Height (in./mm.))
ATCO2	2 ft. Computer Center Cabinet with Keyboard/Mouse Tray	24 in. (305mm) x 15 in. (381mm) x 19 in. (483mm)



ATCO2

# OVERHEAD STORAGE UNITS



ATOS36190005R



ATOS48190005G

## Overhead Storage Units

Model #	Description	Dimensions (Width x Depth x Height (in./mm.))
ATOS24190005R	Recessed Door Overhead Housing Assembly - 24 in.	24 in. (610mm) x 15 in. (381mm) x 19 in. (483mm)
ATOS30190005R	Recessed Door Overhead Housing Assembly - 30 in.	30 in. (762mm) x 15 in. (381mm) x 19 in. (483mm)
ATOS36190005R	Recessed Door Overhead Housing Assembly - 36 in.	36 in. (914mm) x 15 in. (381mm) x 19 in. (483mm)
ATOS45190005R	Recessed Door Overhead Housing Assembly - 45 in.	45 in. (1143mm) x 15 in. (381mm) x 19 in. (483mm)
ATOS48190005R	Recessed Door Overhead Housing Assembly - 48 in.	48 in. (1219mm) x 15 in. (381mm) x 19 in. (483mm)
ATOS24190005G	Gas Strut Door Overhead Housings Assembly - 24 in.	24 in. (610mm) x 15 in. (381mm) x 19 in. (483mm)
ATOS30190005G	Gas Strut Door Overhead Housings Assembly - 30 in.	30 in. (762mm) x 15 in. (381mm) x 19 in. (483mm)
ATOS36190005G	Gas Strut Door Overhead Housings Assembly - 36 in.	36 in. (914mm) x 15 in. (381mm) x 19 in. (483mm)
ATOS45190005G	Gas Strut Door Overhead Housings Assembly - 45 in.	45 in. (1143mm) x 15 in. (381mm) x 19 in. (483mm)
ATOS48190005G	Gas Strut Door Overhead Housings Assembly - 48 in.	48 in. (1219mm) x 15 in. (381mm) x 19 in. (483mm)
ATOS24190005	Overhead Housing - No Door - 24 in.	24 in. (610mm) x 15 in. (381mm) x 19 in. (483mm)
ATOSBP24	Overhead Storage Back Panel - 24 in.	24 in. (610 mm) x 15 in. (381 mm) x 19 in. (483 mm)
ATOSBP30	Overhead Storage Back Panel - 30 in.	30 in. (762 mm) x 15 in. (381 mm) x 19 in. (483 mm)
ATOSBP36	Overhead Storage Back Panel - 36 in.	36 in. (914 mm) x 15 in. (381 mm) x 19 in. (483 mm)
ATOSBP45	Overhead Storage Back Panel - 45 in.	45 in. (1143 mm) x 15 in. (381 mm) x 19 in. (483 mm)
ATOSBP48	Overhead Storage Back Panel - 48 in.	48 in. (1219 mm) x 15 in. (381 mm) x 19 in. (483 mm)

## Overhead Storage Accessories

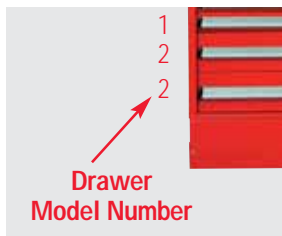
Model #	Description	Dimensions (Width x Depth x Height (in./mm.))
ATAK1	Adjustable Keyboard	-
ATWMKO	Wall Mounting Hardware Kit - Overhead	-
ATSLT12	Sloped Top- 12 in.	12 in. (305mm) x 15 in. (381mm) x 7-1/4 in. (185mm)
ATSLT24	Sloped Top- 24 in.	24 in. (610mm) x 15 in. (381mm) x 7-1/4 in. (185mm)
ATSLT30	Sloped Top- 30 in.	30 in. (762mm) x 15 in. (381mm) x 7-1/4 in. (185mm)
ATSLT36	Sloped Top- 36 in.	36 in. (914mm) x 15 in. (381mm) x 7-1/4 in. (185mm)
ATSLT45	Sloped Top- 45 in.	45 in. (1143mm) x 15 in. (381mm) x 7-1/4 in. (185mm)
ATSLT48	Sloped Top- 48 in.	48 in. (1219mm) x 15 in. (381mm) x 7-1/4 in. (185mm)



ATAK1

## Drawer Height

Each drawer is identified by the width of its associated housing and a model number indicating height. Drawer selections by model number must add up to the cabinet height model number.



AT2401



AT4802 with Long Handle Tool Compartment

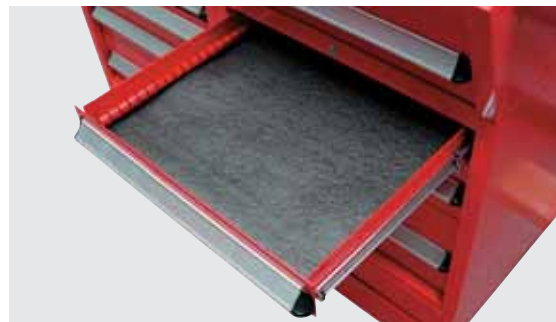
## Drawers

Model #	Description	Inside Dimensions (Width x Depth x Usable Height (in./mm.))
AT1801*	18" Drawer - Model 1	13-5/8 in. (347mm) x 25-1/8 in. (638mm) x 2-3/4 in. (60mm)
AT1802*	18" Drawer - Model 2	13-5/8 in. (347mm) x 25-1/8 in. (638mm) x 5-7/8 in. (149mm)
AT1803*	18" Drawer - Model 3	13-5/8 in. (347mm) x 25-1/8 in. (638mm) x 9 in. (229mm)
AT2401*	24" Drawer - Model 1	19-5/8 in. (499mm) x 25-1/8 in. (638mm) x 2-3/4 in. (60mm)
AT2402*	24" Drawer - Model 2	19-5/8 in. (499mm) x 25-1/8 in. (638mm) x 5-7/8 in. (149mm)
AT2403*	24" Drawer - Model 3	19-5/8 in. (499mm) x 25-1/8 in. (638mm) x 9 in. (229mm)
AT3001*	30" Drawer - Model 1	25-5/8 in. (652mm) x 25-1/8 in. (638mm) x 2-3/4 in. (60mm)
AT3002*	30" Drawer - Model 2	25-5/8 in. (652mm) x 25-1/8 in. (638mm) x 5-7/8 in. (149mm)
AT3003*	30" Drawer - Model 3	25-5/8 in. (652mm) x 25-1/8 in. (638mm) x 9 in. (229mm)
AT3602*	36" Drawer - Model 2	31-5/8 in. (804mm) x 25-1/8 in. (638mm) x 5-7/8 in. (149mm)
AT4802*	48" Drawer - Model 2	43-5/8 in. (1109mm) x 25-1/8 in. (638mm) x 5-7/8 in. (149mm)
AT6002*	60" Drawer - Model 2	55-5/8 in. (1414mm) x 25-1/8 in. (638mm) x 5-7/8 in. (149mm)

\*Drawer Liners included



AT4802



AT2401

## Drawer Accessories

Model #	Description	Dimensions (Width x Depth (in./mm.))
CYLSEC5	Full Width Drawer Lock	
ATDL18	Drawer Liner 18 in.	13-1/2 in. (343mm) x 25 in. (635mm)
ATDL24	Drawer Liner 24 in.	19-1/2 in. (495mm) x 25 in. (635mm)
ATDL30	Drawer Liner 30 in.	25-1/2 in. (648mm) x 25 in. (635mm)
ATDL36	Drawer Liner 36 in.	31-1/2 in. (800mm) x 25 in. (635mm)
ATDL48	Drawer Liner 48 in.	43-1/2 in. (1105mm) x 25 in. (635mm)
ATDL60	Drawer Liner 60 in.	55-1/2 in. (1410mm) x 25 in. (635mm)



Drawer Liner

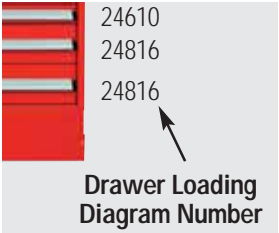


CYLSEC5

# LOADING DIAGRAMS

## Interior Loading Diagrams (LD)

Slots around the perimeter of each drawer accommodate Vidmar partitions and dividers. Combinations of partitions and dividers form loading diagrams (LD's) to help create the storage compartments required. Nine factory installed selections are available as shown.



**AT18816**  
4 Compartments  
5-7/8 in. x 12-1/2 in.  
(149mm x 318mm)



**AT24816**  
6 Compartments  
5-7/8 in. x 12-1/2 in.  
(149mm x 318mm)



**AT30816**  
8 Compartments  
5-7/8 in. x 12-1/2 in.  
(149mm x 318mm)



**AT18610**  
9 Compartments  
4-1/4 in. x 7-5/8 in.  
(108mm x 194mm)



**AT24610**  
12 Compartments  
4-1/4 in. x 7-5/8 in.  
(108mm x 194mm)



**AT30610**  
15 Compartments  
4-1/4 in. x 7-5/8 in.  
(108mm x 194mm)



**AT361016**  
8 Compartments  
1 Long Handle Tool Compartment  
7-5/8 in. x 12-1/2 in.  
(194mm x 318mm)



**AT481016**  
10 Compartments  
1 Long Handle Tool Compartment  
7-5/8 in. x 12-1/2 in.  
(194mm x 318mm)



**AT601016**  
14 Compartments  
1 Long Handle Tool Compartment  
7-5/8 in. x 12-1/2 in.  
(194mm x 318mm)

**Worksurfaces**

Model #	Description	Dimensions (Width x Depth x Height (in./mm.))
SS3-120x30x150	Stainless Steel/Wood Core with 3 in. Backstop	120 in. (3048mm) x 30 in. (762mm) x 1-1/2 in. (38mm)
SS3-96x30x150	Stainless Steel/Wood Core with 3 in. Backstop	96 in. (2438mm) x 30 in. (762mm) x 1-1/2 in. (38mm)
SS3-72x30x150	Stainless Steel/Wood Core with 3 in. Backstop	72 in. (1829mm) x 30 in. (762mm) x 1-1/2 in. (38mm)
SS3-60x30x150	Stainless Steel/Wood Core with 3 in. Backstop	60 in. (1524mm) x 30 in. (762mm) x 1-1/2 in. (38mm)
SS3-48x30x150	Stainless Steel/Wood Core with 3 in. Backstop	48 in. (1219mm) x 30 in. (762mm) x 1-1/2 in. (38mm)
PT3-120x30x150	Painted Steel/Wood Core with 3 in. Backstop	120 in. (3048mm) x 30 in. (762mm) x 1-1/2 in. (38mm)
PT3-96x30x150	Painted Steel/Wood Core with 3 in. Backstop	96 in. (2438mm) x 30 in. (762mm) x 1-1/2 in. (38mm)
PT3-72x30x150	Painted Steel/Wood Core with 3 in. Backstop	72 in. (1829mm) x 30 in. (762mm) x 1-1/2 in. (38mm)
PT3-60x30x150	Painted Steel/Wood Core with 3 in. Backstop	60 in. (1524mm) x 30 in. (762mm) x 1-1/2 in. (38mm)
PT3-48x30x150	Painted Steel/Wood Core with 3 in. Backstop	48 in. (1219mm) x 30 in. (762mm) x 1-1/2 in. (38mm)
HT120	Heavy Duty Hardwood - 120 in.	120 in. (3048mm) x 30 in. (762mm) x 1-1/2 in. (38mm)
HT96	Heavy Duty Hardwood - 96 in.	96 in. (2438mm) x 30 in. (762mm) x 1-1/2 in. (38mm)
HT72	Heavy Duty Hardwood - 72 in.	72 in. (1829mm) x 30 in. (762mm) x 1-1/2 in. (38mm)
HT60	Heavy Duty Hardwood - 60 in.	60 in. (1524mm) x 30 in. (762mm) x 1-1/2 in. (38mm)
HT48	Heavy Duty Hardwood - 48 in.	48 in. (1219mm) x 30 in. (762mm) x 1-1/2 in. (38mm)



Stainless Steel



Painted Steel



Hard Wood

**Backstops** (For use with Hardwood Worksurfaces.)

Model #	Description	Dimensions (Width x Height (in./mm.))
BS3120	120 in. x 3 in. Backstop	120 in. (3048mm) x 3 in. (76mm)
BS396	96 in. x 3 in. Backstop	96 in. (2438mm) x 3 in. (76mm)
BS372	72 in. x 3 in. Backstop	72 in. (1829mm) x 3 in. (76mm)
BS360	60 in. x 3 in. Backstop	60 in. (1524mm) x 3 in. (76mm)
BS348	48 in. x 3 in. Backstop	48 in. (1219mm) x 3 in. (76mm)



Backstop

**Ribbed Vinyl Mat**

Model #	Description	Dimensions (Width x Length (in./mm.))
RMLFT	Ribbed Vinyl Mat (per linear ft.)	12 in. (305mm) x 30 in. (762mm)



Ribbed Vinyl Mat

**Chase Panels**

Model #	Description	Dimensions (Width x Height (in./mm.))
CP24	Painted Chase Panel - 24 in.	24 in. (610mm) x 15-1/2 in. (394mm)
CP30	Painted Chase Panel - 30 in.	30 in. (762mm) x 15-1/2 in. (394mm)
CP36	Painted Chase Panel - 36 in.	36 in. (914mm) x 15-1/2 in. (394mm)
CP45	Painted Chase Panel - 45 in.	45 in. (1143mm) x 15-1/2 in. (394mm)
CP48	Painted Chase Panel - 48 in.	48 in. (1219mm) x 15-1/2 in. (394mm)
CPSS24	Stainless Steel Chase Panel - 24 in.	24 in. (610mm) x 15-1/2 in. (394mm)
CPSS30	Stainless Steel Chase Panel - 30 in.	30 in. (762mm) x 15-1/2 in. (394mm)
CPSS36	Stainless Steel Chase Panel - 36 in.	36 in. (914mm) x 15-1/2 in. (394mm)
CPSS45	Stainless Steel Chase Panel - 45 in.	45 in. (1143mm) x 15-1/2 in. (394mm)
CPSS48	Stainless Steel Chase Panel - 48 in.	48 in. (1219mm) x 15-1/2 in. (394mm)



Painted Chase Panel



Stainless Steel Chase Panel

**Spare Parts**

Model #	Description
200SKIT	200 lb. Slide LH & RH (pair)
PSTBHEXKIT	Slide Adjustment Kit
ATGKIT	Gas Strut Kit
ATRKIT	Recessed Door Kit
UNISTLFT	10 ft. Unistrut™
FRML18	Fingerprint Resistant Drawer Pull Insert - AT18 - for 18" Drawer
FRML24	Fingerprint Resistant Drawer Pull Insert - AT24 - for 24" Drawer
FRML30	Fingerprint Resistant Drawer Pull Insert - AT30 - for 30" Drawer
FRML36	Fingerprint Resistant Drawer Pull Insert - AT36 - for 36" Drawer
FRML48	Fingerprint Resistant Drawer Pull Insert - AT48 - for 48" Drawer
FRML60	Fingerprint Resistant Drawer Pull Insert - AT60 - for 60" Drawer
FRMLSD	Fingerprint Resistant Drawer Pull Insert - SD

# PRECONFIGURED CABINETS



ATC system flanked by counter height Stanley® Vidmar® Modular Storage Cabinets

Traditional Vidmar storage products are available to supplement or complement the Stanley® Vidmar® Technician's Center. All Stanley® Vidmar® storage systems are designed to help you reduce the amount of space you need for storage without limiting what you need to store. Vidmar cabinets give you the benefits that open-shelf storage can't. All Stanley® Vidmar® cabinets put tools and equipment within easy reach and in full view - helping reduce effort and retrieval time for service personnel. Contact your Stanley® Vidmar® Sales Engineer for a complete evaluation.

## Stanley® Vidmar® Modular Storage Cabinets

Flexibility is key to any Vidmar® modular cabinet. Lockable, drawers are interchangeable, partitions and dividers can be moved or added to meet your storage needs. Available are six cabinet heights, 15 drawer heights and 103 of the most popular drawer interiors. Cabinet height ranges from 27 inches (705 mm) to 59 inches (1499 mm). Drawer sizes are designed to be easy to reach and easy to access.

## Mobile Workcenters

Stanley® Vidmar® workcenters offer multiple drawers in different heights and widths and hinged left or right doors, all within the same workcenter. All modular. Doors and drawers are keyed alike. Drawer capacity and drawer carriage system capacity is 400 lbs. Drawer partitions and dividers, rubber mats and hardwood tops are optional.



## Mobile Cabinets

Heavy-duty casters make these cabinets sturdy but easy to move. They can be positioned most anywhere in your technician center.



## Stanley® Vidmar® Utility Cart

The Stanley® Vidmar® Utility Cart is lightweight and easy to move. Perfect for parts teardown projects and other shop floor tasks. The overall storage capacity is 600 lbs. with 16,910 cubic inches of storage space.



Call for a free, no-obligation survey and storage analysts from a Stanley® Vidmar® Storage Professional.



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