

# STANLEY®



## PRODUCT CATALOG



# VIDMAR

For more than 40 years, Vidmar has meant one thing to customers around the world—heavy-duty storage solutions for heavy-duty applications.

Swiss manufacturer A&R Weidemar introduced the first modular-drawer cabinet in the 1940s in the form of a tool crib composed of enclosed steel storage modules that held full-suspension heavy-duty drawers. When introduced to these tool cribs, John Kleinoder, a Brooklyn-based tool and die maker, saw them as the perfect solution for storing metalworking tools. He also saw that they were much more than toolboxes, and knew that their potential market went well beyond machine shops.

In 1958, Kleinoder arranged to manufacture Weidemar cabinets in the United States under the name “Vidmar.” In 1962, Vidmar cabinets became part of the first photocopiers made by Haloid Corporation, which would become Xerox Corporation. In 1965, Xerox asked Vidmar to open a plant in Allentown, Pennsylvania. A year later, Kleinoder sold the company to The Stanley Works, now known as Stanley Black & Decker of New Britain, Connecticut.

Today, Vidmar, as the company is now known, still makes all of our products to order at our Allentown facility. In the years that have passed since our inception in 1966, Vidmar has watched the demand for efficient, durable storage continue to grow and grow as businesses and industries become more space-, cost-, and productivity-conscious. Vidmar is a common name in countless fields, including military, automotive, manufacturing, healthcare, heavy equipment, agricultural, power generation/utilities, government (GSA Contract #GS-27F-5062C), and many more.

Whether it's preconfigured or custom-configured storage cabinets, workstations and technical benching, mobile cabinets and toolboxes, mezzanines, vertical automated storage and retrieval systems, adjustable racking systems, or seating, professionals worldwide depend on Vidmar for productivity improvements that directly contribute to a healthier bottom line. Couple this with a knowledgeable, highly trained team of Territory Sales Managers that can guide, train, and make recommendations on all aspects of the Vidmar product offering—including onsite, no-obligation surveys—and you have a turnkey solution that dramatically reduces the time required between initial concept and final implementation. Superior products, innovative solutions, and an unmatched knowledge base all combine to deliver the type of ROI that's critical to staying competitive in today's market. This winning combination has positioned the Vidmar brand as the market leader it is today.

**About Vidmar:** A division of Stanley Black & Decker, Vidmar offers storage solutions to all industries, with modular space-saving systems that provide quick, safe access to parts, tools, and supplies. A Vidmar system can maximize valuable floor space while providing an integrated solution for inventory control. Customers can arrange a free analysis of their storage needs by calling 800-523-9462. Detailed information on Vidmar products is available at [STANLEYVidmar.com](http://STANLEYVidmar.com)



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SO YOU'VE HEARD THAT VIDMAR OFFERS SOME OF THE WORLD'S TOUGHEST STORAGE SOLUTIONS. BUT BEYOND UNSURPASSED RUGGEDNESS, WHAT ARE THE "BIG BENEFITS" OF CHOOSING VIDMAR? FROM EXTREME SPACE SAVINGS TO INCREASED PRODUCTIVITY, VIDMAR IS THE ULTIMATE USE OF YOUR STORAGE SPACE.

## Problem

Have your storage needs outgrown your existing footprint? Are you restricted by limited floor space? Is your inventory unorganized? Does it take you too long to find necessary parts? Do you need to lock and secure valuable equipment? If any of these scenarios sound familiar, Vidmar has your solution.

## Solution

Vidmar improves every aspect of your workspace with integrated storage systems engineered specifically for your needs. Ergonomic workstations increase employee safety. Adjustable pallet racking can be managed by one operator in as little as two minutes for inventory of various size and shape. And just two high-density drawer cabinets with custom-configured compartments store the same amount of material as five open shelving units. Simply put, Vidmar makes the most of your storage space.

## Benefits

Inventory is given specific, identifiable locations, all within easy reach and full view, meaning fast, efficient retrieval. This allows resources to be redeployed to other areas within the facility for greater productivity and throughput.

Enclosed cabinet storage safeguards against dust, dirt, damage, and loss with locked and secure drawers—your sensitive inventory is never compromised.

And as your storage requirements evolve, Vidmar is right there with you providing flexible modular storage solutions that can be infinitely expanded as your needs change.

"All of the parts are in one place, and the high-dollar electronics are securely locked. Everything is easier to locate and the adjustability of the drawers is priceless. This was one of the smartest investments we could have ever made in the department," says Dallas Volvo Truck Center parts manager Mitch Leone.

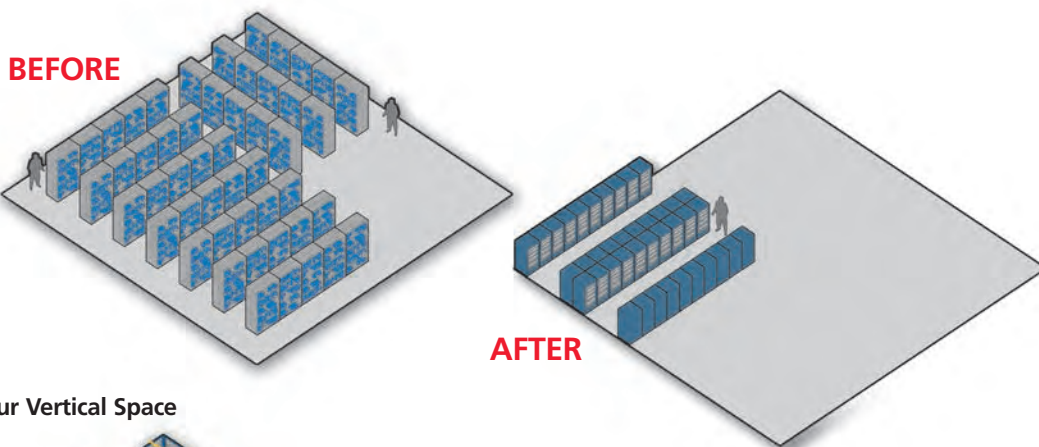


Vidmar "Big Benefits"





# Value Proposition



Leverage Your Vertical Space



**AFTER**







Manufacturing



Manufacturing



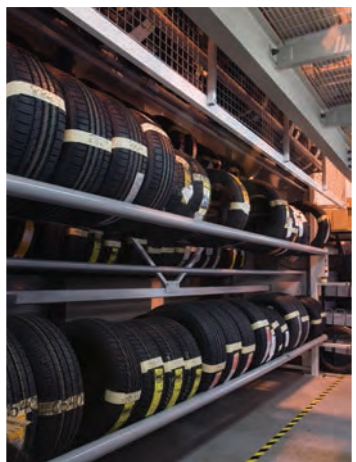
Manufacturing



Manufacturing



# Industry Applications



Automotive

Automotive



Government



Government



Agriculture



Agriculture





**SEP3014AL**  
15 Drawers  
336 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
711 lbs. (323 kg.) Shipping Weight

**SCU3014AL**  
15 Drawers  
360 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
709 lbs. (322 kg.) Shipping Weight

**SEP3026AL**  
14 Drawers  
300 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
688 lbs. (312 kg.) Shipping Weight

## EYE LEVEL HEIGHT

### Model 340

59 in. (1499 mm) high  
30 in. (762 mm) wide  
27-3/4 in. (705 mm) deep

To order cabinets without locks, delete the "L" suffix from the model number (example: SEP3014AL becomes SEP3014A).

Refer to Drawer Model Number  
Refer to Drawer Loading Diagram  
See page 17 for loading diagrams and page 29 for drawers.

**SCU3026AL**  
14 Drawers  
320 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
686 lbs. (311 kg.) Shipping Weight

**SEP3039AL**  
13 Drawers  
256 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
7 in. (178 mm)  
656 lbs. (298 kg.) Shipping Weight

**RP3039AL**  
13 Drawers  
256 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
7 in. (178 mm)  
646 lbs. (293 kg.) Shipping Weight



**SEP3047AL**  
12 Drawers  
224 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
628 lbs. (285 kg.) Shipping Weight

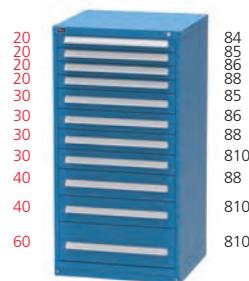
**SEP3054AL**  
12 Drawers  
244 Compartments  
Usable Drawer Heights  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
626 lbs. (284 kg.) Shipping Weight

**SCU3047AL**  
12 Drawers  
248 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
626 lbs. (284 kg.) Shipping Weight

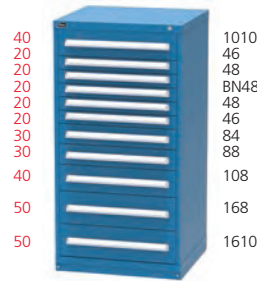
# CABINETS: Preconfigured Cabinets



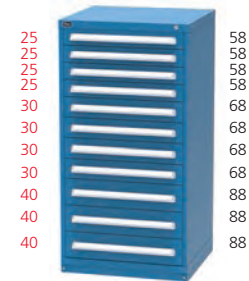
**RP3092AL**  
11 Drawers  
200 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
594 lbs. (269 kg.) Shipping Weight



**RP3098AL**  
11 Drawers  
204 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
5-3/8 in. (137 mm)  
8-1/2 in. (216 mm)  
591 lbs. (268 kg.) Shipping Weight



**RP3404AL**  
11 Drawers  
275 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
569 lbs. (258 kg.) Shipping Weight



**SCU3079AL**  
11 Drawers  
224 Compartments  
Usable Drawer Heights  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
562 lbs. (255 kg.) Shipping Weight



**SCU3067AL**  
11 Drawers  
216 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
565 lbs. (256 kg.) Shipping Weight



**SEP3306AL**  
11 Drawers  
192 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
596 lbs. (270 kg.) Shipping Weight



**SCU3306AL**  
11 Drawers  
216 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
592 lbs. (269 kg.) Shipping Weight



**SEP3062AL**  
11 Drawers  
192 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
4-5/8 in. (117 mm)  
594 lbs. (269 kg.) Shipping Weight



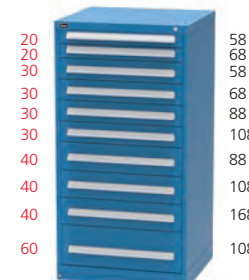
**SCU3062AL**  
11 Drawers  
220 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
4-5/8 in. (117 mm)  
593 lbs. (269 kg.) Shipping Weight



**RP3406AL**  
10 Drawers  
163 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
2-1/4 in. (57 mm)  
7 in. (178 mm)  
5-3/8 in. (137 mm)  
558 lbs. (253 kg.) Shipping Weight



**SEP3110AL**  
10 Drawers  
164 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
569 lbs. (258 kg.) Shipping Weight



**SEP3126AL**  
10 Drawers  
164 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
8-1/2 in. (216 mm)  
565 lbs. (256 kg.) Shipping Weight



**SCU3110AL**  
10 Drawers  
184 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
567 lbs. (257 kg.) Shipping Weight



**SCU3108AL**  
10 Drawers  
192 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
4-5/8 in. (117 mm)  
5-3/8 in. (137 mm)  
535 lbs. (243 kg.) Shipping Weight

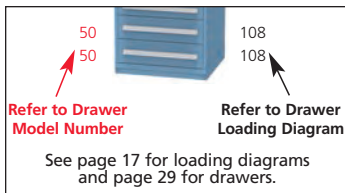


**SCU3126AL**  
10 Drawers  
188 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
8-1/2 in. (216 mm)  
563 lbs. (255 kg.) Shipping Weight

## EYE LEVEL HEIGHT CONTINUED

**Model 340**  
59 in. (1499 mm) high  
30 in. (762 mm) wide  
27-3/4 in. (705 mm) deep

To order cabinets without locks, delete the "L" suffix from the model number (example: SEP3014AL becomes SEP3014A).



**SEP3140AL**  
9 Drawers  
144 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
4-5/8 in. (117 mm)  
5-3/8 in. (137 mm)  
6-1/4 in. (159 mm)  
536 lbs. (243 kg.) Shipping Weight



**SEP3144AL**  
9 Drawers  
140 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
8-1/2 in. (216 mm)  
538 lbs. (244 kg.) Shipping Weight



**SCU3144AL**  
9 Drawers  
156 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
8-1/2 in. (216 mm)  
536 lbs. (243 kg.) Shipping Weight



**SEP3155AL**  
9 Drawers  
144 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
7 in. (178 mm)  
11-3/4 in. (292 mm)  
529 lbs. (240 kg.) Shipping Weight



**SCU3352AL**  
9 Drawers  
152 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
529 lbs. (240 kg.) Shipping Weight



**SEP3352AL**  
9 Drawers  
128 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
529 lbs. (240 kg.) Shipping Weight



# CABINETS: Preconfigured Cabinets



## SEP3157AL

8 Drawers  
112 Compartments  
Usable Drawer Heights  
5-3/8 in. (137 mm)  
6-1/4 in. (159 mm)  
508 lbs. (230 kg.) Shipping Weight



## SEP3163AL

8 Drawers  
104 Compartments  
Usable Drawer Heights  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
508 lbs. (230 kg.) Shipping Weight



## SCU3163AL

8 Drawers  
120 Compartments  
Usable Drawer Heights  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
504 lbs. (229 kg.) Shipping Weight



## SEP3371AL

8 Drawers  
100 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
8-1/2 in. (216 mm)  
480 lbs. (218 kg.) Shipping Weight



## SEP3189AL

7 Drawers  
80 Compartments  
Usable Drawer Heights  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
472 lbs. (214 kg.) Shipping Weight



## SCU3189AL

7 Drawers  
88 Compartments  
Usable Drawer Heights  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
470 lbs. (213 kg.) Shipping Weight



## SCU3389AL

7 Drawers  
96 Compartments  
Usable Drawer Heights  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
8-1/2 in. (216 mm)  
463 lbs. (210 kg.) Shipping Weight



## SEP3203AL

6 Drawers  
64 Compartments  
Usable Drawer Heights  
6-1/4 in. (159 mm)  
7 in. (178 mm)  
8-1/2 in. (216 mm)  
11-3/4 in. (292 mm)  
436 lbs. (198 kg.) Shipping Weight



## SCU3398AL

6 Drawers  
72 Compartments  
Usable Drawer Heights  
7 in. (178 mm)  
8-1/2 in. (216 mm)  
432 lbs. (196 kg.) Shipping Weight



## SCU3399AL

5 Drawers  
52 Compartments  
Usable Drawer Heights  
5-3/8 in. (137 mm)  
8-1/2 in. (216 mm)  
10-1/8 in. (257 mm)  
11-3/4 in. (292 mm)  
13-1/4 in. (337 mm)  
399 lbs. (181 kg.) Shipping Weight



## SEP3214AL

5 Drawers  
37 Compartments  
Usable Drawer Heights  
7 in. (178 mm)  
8-1/2 in. (216 mm)  
10-1/8 in. (257 mm)  
13-1/4 in. (337 mm)  
392 lbs. (178 kg.) Shipping Weight



## SEP3219AL

4 Drawers  
29 Compartments  
Usable Drawer Heights  
11-3/4 in. (292 mm)  
13-1/4 in. (337 mm)  
357 lbs. (162 kg.) Shipping Weight



**SEP2004AL**  
11 Drawers  
248 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
547 lbs. (248 kg.) Shipping Weight



**SEP2012AL**  
10 Drawers  
200 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
513 lbs. (233 kg.) Shipping Weight



**SEP2025AL**  
9 Drawers  
184 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
4-5/8 in. (117 mm)  
7 in. (178 mm)  
485 lbs. (220 kg.) Shipping Weight

## COUNTER HEIGHT

### Model 245

44 in. (1118 mm) high  
30 in. (762 mm) wide  
27-3/4 in. (705 mm) deep

To order cabinets without locks, delete the "L" suffix from the model number (example: SEP3014AL becomes SEP3014A).



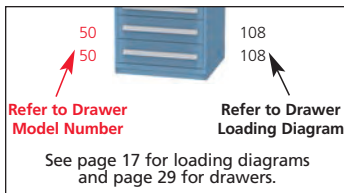
**SCU2029AL**  
8 Drawers  
160 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
4-5/8 in. (117 mm)  
455 lbs. (206 kg.) Shipping Weight



**SEP2029AL**  
8 Drawers  
144 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
4-5/8 in. (117 mm)  
457 lbs. (207 kg.) Shipping Weight



**SEP2037AL**  
8 Drawers  
144 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
8-1/2 in. (216 mm)  
456 lbs. (207 kg.) Shipping Weight



**SCU2041AL**  
7 Drawers  
140 Compartments  
Usable Drawer Height  
4-5/8 in. (117 mm)  
415 lbs. (188 kg.) Shipping Weight



**SEP2041AL**  
7 Drawers  
120 Compartments  
Usable Drawer Height  
4-5/8 in. (117 mm)  
417 lbs. (189 kg.) Shipping Weight



**SEP2058AL**  
7 Drawers  
120 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
4-5/8 in. (117 mm)  
5-3/8 in. (137 mm)  
10-1/8 in. (257 mm)  
420 lbs. (191 kg.) Shipping Weight

# CABINETS: Preconfigured Cabinets



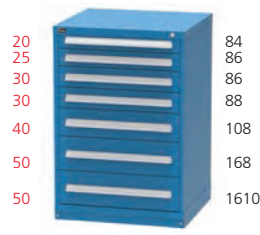
## SCU2043AL

7 Drawers  
128 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
4-5/8 in. (117 mm)  
5-3/8 in. (137 mm)  
425 lbs. (193 kg.) Shipping Weight



## SCU2089AL

7 Drawers  
132 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
4-5/8 in. (117 mm)  
8-1/2 in. (216 mm)  
408 lbs. (185 kg.) Shipping Weight



## RP2102AL

7 Drawers  
114 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
419 lbs. (190 kg.) Shipping Weight



## RP2112AL

6 Drawers  
98 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
4-5/8 in. (117 mm)  
5-3/8 in. (137 mm)  
10-1/8 in. (257 mm)  
397 lbs. (180 kg.) Shipping Weight



## RP2113AL

6 Drawers  
78 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
4-5/8 in. (117 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
390 lbs. (177 kg.) Shipping Weight



## SCU2066AL

6 Drawers  
96 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
4-5/8 in. (117 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
392 lbs. (178 kg.) Shipping Weight



## SEP2066AL

6 Drawers  
84 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
4-5/8 in. (117 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
395 lbs. (179 kg.) Shipping Weight



## SCU2070AL

5 Drawers  
76 Compartments  
Usable Drawer Heights  
6-1/4 in. (159 mm)  
7 in. (178 mm)  
360 lbs. (163 kg.) Shipping Weight



## SCU2076AL

4 Drawers  
48 Compartments  
Usable Drawer Heights  
6-1/4 in. (159 mm)  
7 in. (178 mm)  
8-1/2 in. (216 mm)  
13-1/4 in. (337 mm)  
326 lbs. (148 kg.) Shipping Weight



## SEP2076AL

4 Drawers  
44 Compartments  
Usable Drawer Heights  
6-1/4 in. (159 mm)  
7 in. (178 mm)  
8-1/2 in. (216 mm)  
13-1/4 in. (337 mm)  
330 lbs. (150 kg.) Shipping Weight



## SCU2079AL

3 Drawers  
27 Compartments  
Usable Drawer Heights  
10-7/8 in. (276 mm)  
11-3/4 in. (931 mm)  
13-1/4 in. (337 mm)  
282 lbs. (128 kg.) Shipping Weight



## SEP2079AL

3 Drawers  
17 Compartments  
Usable Drawer Heights  
10-7/8 in. (276 mm)  
11-3/4 in. (931 mm)  
13-1/4 in. (337 mm)  
285 lbs. (129 kg.) Shipping Weight





**SCU1904AL**  
8 Drawers  
176 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
440 lbs. (200 kg.) Shipping Weight



**SCU1905AL**  
7 Drawers  
144 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
387 lbs. (176 kg.) Shipping Weight



**SEP1905AL**  
7 Drawers  
140 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
387 lbs. (176 kg.) Shipping Weight

## STAND-UP HEIGHT

### Model 200

37 in. (940 mm) high  
30 in. (762 mm) wide  
27-3/4 in. (705 mm) deep

To order cabinets without locks, delete the "L" suffix from the model number (example: SEP3014AL becomes SEP3014A).



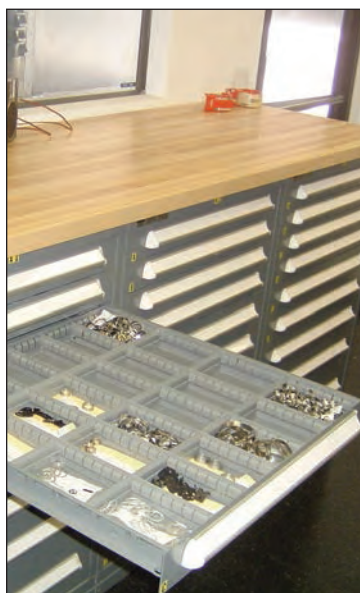
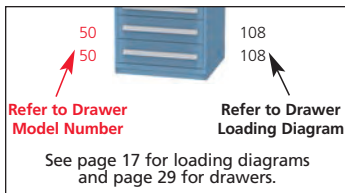
**SCU1910AL**  
6 Drawers  
144 Compartments  
Usable Drawer Height  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
379 lbs. (172 kg.) Shipping Weight



**SCU1915AL**  
5 Drawers  
80 Compartments  
Usable Drawer Height  
5-3/8 in. (137 mm)  
339 lbs. (154 kg.) Shipping Weight



**SCU1917AL**  
5 Drawers  
84 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
8-1/2 in. (216 mm)  
335 lbs. (152 kg.) Shipping Weight



**SCU1918AL**  
5 Drawers  
88 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
11-3/4 in. (292 mm)  
330 lbs. (150 kg.) Shipping Weight



**SCU1920AL**  
4 Drawers  
48 Compartments  
Usable Drawer Height  
7 in. (178 mm)  
309 lbs. (140 kg.) Shipping Weight



**SCU1927AL**  
2 Drawers  
48 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
245 lbs. (111 kg.) Shipping Weight

# CABINETS: Preconfigured Cabinets



**SEP1001AL**  
7 Drawers  
152 Compartments  
Usable Drawer Height  
3 in. (76 mm)  
388 lbs. (176 kg.) Shipping Weight



**SEP1002AL**  
7 Drawers  
140 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
4-5/8 in. (117 mm)  
392 lbs. (178 kg.) Shipping Weight



**SEP1004AL**  
6 Drawers  
108 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
7 in. (178 mm)  
361 lbs. (164 kg.) Shipping Weight

## BENCH AND WORKSTATION HEIGHT

### Model 175

33 in. (838 mm) high  
30 in. (762 mm) wide  
27-3/4 in. (705 mm) deep

To order cabinets without locks, delete the "L" suffix from the model number (example: SEP3014AL becomes SEP3014A).



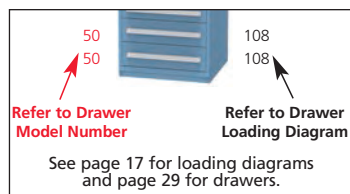
**SEP1016AL**  
5 Drawers  
92 Compartments  
Usable Drawer Heights  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
6-1/4 in. (159 mm)  
7 in. (178 mm)  
333 lbs. (151 kg.) Shipping Weight



**SCU1004AL**  
6 Drawers  
124 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
7 in. (178 mm)  
385 lbs. (175 kg.) Shipping Weight



**SEP1019AL**  
5 Drawers  
84 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
5-3/8 in. (137 mm)  
6-1/4 in. (159 mm)  
7 in. (178 mm)  
333 lbs. (151 kg.) Shipping Weight



**SEP1023AL**  
5 Drawers  
92 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
8-1/2 in. (216 mm)  
334 lbs. (152 kg.) Shipping Weight



**SCU1012AL**  
5 Drawers  
92 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
6-1/4 in. (159 mm)  
330 lbs. (150 kg.) Shipping Weight



**SCU1023AL**  
5 Drawers  
96 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
8-1/2 in. (216 mm)  
330 lbs. (150 kg.) Shipping Weight



**SCU1010AL**  
5 Drawers  
100 Compartments  
Usable Drawer Height  
4-5/8 in. (117 mm)  
313 lbs. (142 kg.) Shipping Weight



**SEP1031AL**  
4 Drawers  
56 Compartments  
Usable Drawer Heights  
5-3/8 in. (137 mm)  
6-1/4 in. (159 mm)  
304 lbs. (138 kg.) Shipping Weight



**SCU1043AL**  
3 Drawers  
36 Compartments  
Usable Drawer Heights  
6-1/4 in. (159 mm)  
8-1/2 in. (216 mm)  
10-1/8 in. (257 mm)  
267 lbs. (121 kg.) Shipping Weight



**SCU1072AL**  
3 Drawers  
40 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
10-7/8 in. (276 mm)  
11-3/4 in. (318 mm)  
258 lbs. (117 kg.) Shipping Weight



**SEP1045AL**  
2 Drawers  
16 Compartments  
Usable Drawer Heights  
12-1/2 in. (318 mm)  
13-1/4 in. (337 mm)  
231 lbs. (105 kg.) Shipping Weight



**SD175LH1**  
Left hinge  
**SD175RH1**  
Right hinge  
2 Shelves  
186 lbs. (84 kg.) Shipping Weight





# CABINETS: Preconfigured Cabinets



**SEP1401AL**  
6 Drawers  
136 Compartments  
Usable Drawer Heights  
3 in (76mm)  
3-7/8 in (98mm)  
295 lbs (133 kg) Shipping Weight



**SEP1402AL**  
6 Drawers  
132 Compartments  
Usable Drawer Heights  
2-1/4 in (57mm)  
3 in (76mm)  
6 -1/4 in (259 mm)  
298 lbs (135 kg) Shipping Weight



**SEP1411AL**  
3 Drawers  
40 Compartments  
Usable Drawer Heights  
4-5/8 in (117 mm)  
8-1/2 in (216 mm)  
219 lbs (99 kg) Shipping Weight

## BENCH AND WORKSTATION HEIGHT

### Model 155

30 in (762 mm) high  
30 in (762 mm) wide  
27-3/4 in (705 mm) deep

To order cabinets without locks, delete the "L" suffix from the model number (example: SEP3014AL becomes SEP3014A).



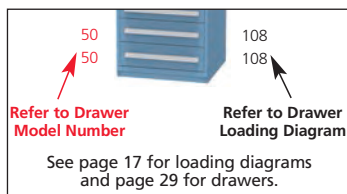
**SEP1405AL**  
4 Drawers  
68 Compartments  
Usable Drawer Heights  
2-1/4 in (57 mm)  
3-7/8 in (98 mm)  
4-5/8 in (117 mm)  
10-1/8 in (257 mm)  
246 lbs (111 kg) Shipping Weight



**SEP1404AL**  
4 Drawers  
56 Compartments  
Usable Drawer Heights  
4-5/8 in (117 mm)  
5-3/8 in (137 mm)  
255 lbs (115 kg) Shipping Weight



**SEP1406AL**  
3 Drawers  
28 Compartments  
Usable Drawer Heights  
7 in (178 mm)  
7-3/4 in (197 mm)  
219 lbs (99 kg) Shipping Weight



**SEP1407AL**  
2 Drawers  
16 Compartments  
Usable Drawer Heights  
10-7/8 in (276 mm)  
11-3/4 in (318 mm)  
184 lbs (83kg) Shipping Weight



**SCU1701AL**  
5 Drawers  
112 Compartments  
Usable Drawer Heights  
3 in (76 mm)  
3-7/8 in (98 mm)  
265 lbs (120 kg) Shipping Weight



**SCU1702AL**  
3 Drawers  
80 Compartments  
Usable Drawer Heights  
3-7/8 in (98 mm)  
4-5/8 in (117 mm)  
244 lbs (110kg) Shipping Weight



**SCU1705AL**  
3 Drawers  
48 Compartments  
Usable Drawer Heights  
3-7/8 in (98 mm)  
10-7/8 in (276 mm)  
212 lbs (96 kg) Shipping Weight

## BENCH AND WORKSTATION HEIGHT

### Model 135

27 in (686 mm) high  
30 in (762 mm) wide  
27-3/4 in (705 mm) deep

To order cabinets without locks, delete the "L" suffix from the model number (example: SEP3014AL becomes SEP3014A).



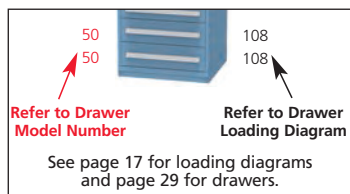
**SCU1704AL**  
3 Drawers  
48 Compartments  
Usable Drawer Heights  
2-1/4 in (57mm)  
7 in (178 mm)  
10-1/8 in (257 mm)  
209 lbs (94 kg) Shipping Weights



**SCU1703AL**  
3 Drawers  
48 Compartments  
Usable Drawer Heights  
6-1/4 in (159 mm)  
217 lbs (98 kg) Shipping Weight



**SCU1707AL**  
2 Drawers  
16 Compartments  
Usable Drawer Heights  
9-3/8 in (235 mm)  
10-1/8 in (257 mm)  
178 lbs (80 kg) Shipping Weight



# CABINETS: Preconfigured Cabinets

## DRAWER INTERIORS FOR PRECONFIGURED CABINETS

### Standard Loading Diagrams

- 28 proven drawer interiors



**LD3232**  
1 Compartment  
25-1/8 in. x 25-1/8 in.  
(638 mm x 638 mm)



**LD46**  
40 Compartments  
2-5/8 in. x 4-5/8 in.  
(67 mm x 117 mm)



**LD510**  
18 Compartments  
3-1/2 in. x 7-7/8 in.  
(89 mm x 200 mm)



**LD516**  
12 Compartments  
3-1/2 in. x 12-1/2 in.  
(89 mm x 318 mm)



**LD48**  
32 Compartments  
25/8 in. x 6-1/8 in.  
(67 mm x 156 mm)



**LD54**  
48 Compartments  
3-1/2 in. x 2-7/8 in.  
(89 mm x 73 mm)



**LD56**  
30 Compartments  
3-1/2 in. x 4-5/8 in.  
(89 mm x 117 mm)



**LD58**  
24 Compartments  
3-1/2 in. x 6-1/8 in.  
(89 mm x 156 mm)



**LD65**  
30 Compartments  
4-1/4 in. x 3-7/8 in.  
(108 mm x 98 mm)



**LD66**  
25 Compartments  
4-1/4 in. x 4-5/8 in.  
(108 mm x 117 mm)



**LD68**  
20 Compartments  
4-1/4 in. x 6-1/8 in.  
(108 mm x 156 mm)



**LD610**  
15 Compartments  
4-1/4 in. x 7-7/8 in.  
(108 mm x 200 mm)



**BN-48**  
48 Bins  
(32) 3 in. x 3 in.  
(76 mm x 76 mm)  
(16) 3 in. x 6-1/8 in.  
(76 mm x 156 mm)



**LD168**  
8 Compartments  
12-1/4 in. x 6-1/8 in.  
(311 mm x 156 mm)



**LD86**  
20 Compartments  
5-7/8 in. x 4-5/8 in.  
(149 mm x 117 mm)



**LD88**  
16 Compartments  
5-7/8 in. x 6-1/8 in.  
(149 mm x 156 mm)



**LD810**  
12 Compartments  
5-7/8 in. x 7-7/8 in.  
(149 mm x 200 mm)



**LD816**  
8 Compartments  
5-7/8 in. x 12-1/2 in.  
(149 mm x 318 mm)



**LD84**  
32 Compartments  
5-7/8 in. x 2-7/8 in.  
(149 mm x 73 mm)



**LD85**  
24 Compartments  
5-7/8 in. x 7-7/8 in.  
(149 mm x 98 mm)



**LD1016**  
6 Compartments  
7-1/2 in. x 12-1/2 in.  
(191 mm x 318 mm)



**LD1610**  
6 Compartments  
12-1/4 in. x 7-7/8 in.  
(311 mm x 200 mm)



**BN-12** 12 Bins:  
(4) 6-1/8 in. x 12 in.  
(156 mm x 305 mm)  
(8) 6-1/8 in. x 6-1/8 in.  
(156 mm x 156 mm)



**BN-16** 16 Bins:  
(16) 6-1/8 in. x 6-1/8 in.  
(156 mm x 156 mm)



**LD108**  
12 Compartments  
7-1/2 in. x 6-1/8 in.  
(191 mm x 156 mm)



**LD1010**  
9 Compartments  
7-1/2 in. x 7-7/8 in.  
(191 mm x 200 mm)



**BN-24** 24 Bins:  
(8) 6-1/8 in. x 6-1/8 in.  
(156 mm x 156 mm)  
(16) 3 in. x 6-1/8 in.  
(76 mm x 156 mm)



**BN-32** 32 Bins:  
(32) 3 in. x 6-1/8 in.  
(76 mm x 156 mm)



**BN-64** 64 Bins:  
(64) 3 in. x 3 in.  
(76 mm x 76 mm)



**PS70**  
2 Hanging File  
Compartments  
12-1/4 in. x 25-1/8 in.  
(311 mm x 638 mm)





**RP1144AL**  
33 in. (838 mm) High  
7 Drawers  
105 Compartments  
Usable Drawer Height  
3 in. (76 mm)  
306 lbs. (139 kg.) Shipping Weight



**RP1145AL**  
33 in. (838 mm) High  
6 Drawers  
90 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
7 in. (178 mm)  
290 lbs. (135 kg.) Shipping Weight



**RP1138AL**  
33 in. (838 mm) High  
5 Drawers  
72 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
8-1/2 in. (216 mm)  
266 lbs. (121 kg.) Shipping Weight

## SHALLOW DEPTH

30 in. (762 mm) wide  
21-3/8 in. (543 mm) deep  
Available in all standard heights

To order cabinets without locks, delete the "L" suffix from the model number (example: SEP3014AL becomes SEP3014A).



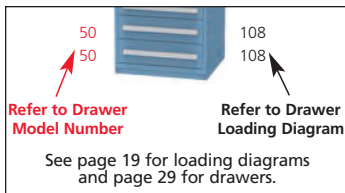
**RP1941AL**  
37 in. (940 mm) High  
8 Drawers  
132 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
432 lbs. (196 kg.) Shipping Weight



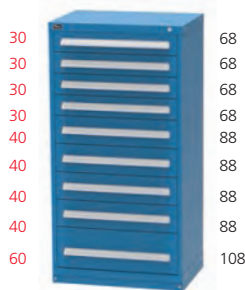
**RP1942AL**  
37 in. (940 mm) High  
6 Drawers  
87 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
8-1/2 in. (216 mm)  
377 lbs. (171 kg.) Shipping Weight



**RP2144AL**  
44 in. (1118 mm) High  
7 Drawers  
89 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
334 lbs. (152 kg.) Shipping Weight



**RP2145AL**  
44 in. (1118 mm) High  
6 Drawers  
72 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
4-5/8 in. (117 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
320 lbs. (145 kg.) Shipping Weight



**RP3504AL**  
59 in. (1499 mm) High  
9 Drawers  
117 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
8-1/2 in. (216 mm)  
440 lbs. (200 kg.) Shipping Weight



**RP3503AL**  
59 in. (1499 mm) High  
5 Drawers  
42 Compartments  
Usable Drawer Heights  
7 in. (178 mm)  
8-1/2 in. (216 mm)  
10-1/8 in. (257 mm)  
13-1/4 in. (337 mm)  
323 lbs. (147 kg.) Shipping Weight

# CABINETS: Preconfigured Cabinets

## DRAWER INTERIORS FOR PRECONFIGURED SHALLOW DEPTH CABINETS

Shallow Depth Loading Diagrams



**LDLW46**  
32 Compartments  
2-5/8 in. x 4-1/2 in.  
(67 mm x 114 mm)



**LDLW56**  
24 Compartments  
3-1/2 in. x 4-1/2 in.  
(89 mm x 114 mm)



**LDLW58**  
18 Compartments  
3-1/2 in. x 6-1/8 in.  
(89 mm x 156 mm)



**LDLW512**  
12 Compartments  
3-1/2 in. x 9-1/4 in.  
(89 mm x 235 mm)



**LDLW64**  
30 Compartments  
4-1/2 in. x 2-7/8 in.  
(114 mm x 73 mm)



**LDLW66**  
20 Compartments  
4-1/4 in. x 4-1/2 in.  
(108 mm x 114 mm)



**LDLW68**  
15 Compartments  
4-1/4 in. x 6-1/8 in.  
(108 mm x 156 mm)



**LDLW612**  
10 Compartments  
4-1/4 in. x 9-1/4 in.  
(108 mm x 235 mm)



**LDLW84**  
24 Compartments  
5-7/8 in. x 2-7/8 in.  
(149 mm x 73 mm)



**LDLW86**  
16 Compartments  
5-7/8 in. x 4-1/2 in.  
(149 mm x 114 mm)



**LDLW88**  
12 Compartments  
5-7/8 in. x 6-1/8 in.  
(149 mm x 156 mm)



**LDLW812**  
8 Compartments  
5-7/8 in. x 9-1/4 in.  
(149 mm x 235 mm)



**LDLW106**  
12 Compartments  
7-1/2 in. x 4-1/2 in.  
(191 mm x 114 mm)



**LDLW108**  
9 Compartments  
7-1/2 in. x 6-1/8 in.  
(191 mm x 156 mm)



**LDLW1012**  
6 Compartments  
7-1/2 in. x 9-1/4 in.  
(191 mm x 235 mm)



**LDLW166**  
8 Compartments  
12-1/2 in. x 4-1/2 in.  
(318 mm x 114 mm)



**LDLW168**  
6 Compartments  
12-1/2 in. x 6-1/8 in.  
(318 mm x 156 mm)



**LDLW1612**  
4 Compartments  
12-1/2 in. x 9-1/4 in.  
(318 mm x 235 mm)



**LDLW68L**  
16 Compartments  
4-1/4 in. x 6-1/8 in.  
(108 mm x 156 mm)



**LDLW84L**  
24 Compartments  
5-7/8 in. x 2-7/8 in.  
(149 mm x 73 mm)



**LDLW88L**  
12 Compartments  
5-7/8 in. x 6-1/8 in.  
(149 mm x 156 mm)



**RP1135AL**  
33 in. (838 mm) High  
Usable Drawer Height  
3 in. (76 mm)  
322 lbs. (146 kg.) Shipping Weight



**RP1134AL**  
33 in. (838 mm) High  
6 Drawers  
88 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
7 in. (178 mm)  
304 lbs. (138 kg.) Shipping Weight



**RP1136AL**  
33 in. (838 mm) High  
5 Drawers  
68 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
8-1/2 in. (216 mm)  
279 lbs. (127 kg.) Shipping Weight

## SMALL VERSION

22-1/2 in. (572 mm) wide  
27-3/4 in. (705 mm) deep  
Available in all standard heights.

To order cabinets without locks, delete the "L" suffix from the model number (example: SEP3014AL becomes SEP3014A).



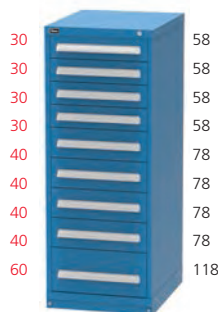
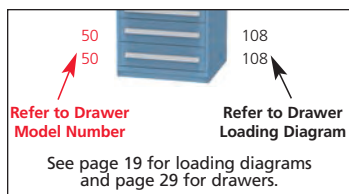
**RP1940AL**  
37 in. (940 mm) High  
7 Drawers  
100 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
343 lbs. (156 kg.) Shipping Weight



**RP1939AL**  
37 in. (940 mm) High  
6 Drawers  
96 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
323 lbs. (147 kg.) Shipping Weight



**RP2143AL**  
44 in. (1118 mm) High  
6 Drawers  
72 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
4-5/8 in. (117 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
339 lbs. (154 kg.) Shipping Weight



**RP3501AL**  
59 in. (1499 mm) High  
9 Drawers  
120 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
8-1/2 in. (216 mm)  
461 lbs. (209 kg.) Shipping Weight



**RP3500AL**  
59 in. (1499 mm) High  
8 Drawers  
88 Compartments  
Usable Drawer Heights  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
432 lbs. (196 kg.) Shipping Weight



**RP3502AL**  
59 in. (1499 mm) High  
7 Drawers  
60 Compartments  
Usable Drawer Heights  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
400 lbs. (181 kg.) Shipping Weight



# CABINETS: Preconfigured Cabinets

## DRAWER INTERIORS FOR PRECONFIGURED SMALL VERSION CABINETS

Small Version Loading Diagrams



**LDSV54**  
32 Compartments  
3-1/2 in. x 2-7/8 in.  
(89 mm x 73 mm)



**LDSV56**  
20 Compartments  
3-1/2 in. x 4-5/8 in.  
(89 mm x 117 mm)



**LDSV58**  
16 Compartments  
3-1/2 in. x 6-1/8 in.  
(89 mm x 156 mm)



**LDSV510**  
12 Compartments  
3-1/2 in. x 7-7/8 in.  
(89 mm x 200 mm)



**LDSV532**  
4 Compartments  
3 1/2 in. x 25 1/8 in.  
(89 mm x 638 mm)



**LDSV74**  
24 Compartments  
5-1/8 in. x 2-7/8 in.  
(130 mm x 73 mm)



**LDSV76**  
15 Compartments  
5-1/8 in. x 4-5/8 in.  
(130 mm x 117 mm)



**LDSV78**  
12 Compartments  
5-1/8 in. x 6-1/8 in.  
(130 mm x 156 mm)



**LDSV710**  
9 Compartments  
5-1/8 in. x 7-7/8 in.  
(130 mm x 200 mm)



**LDSV732**  
3 Compartments  
5-1/8 in. x 25-1/8 in.  
(130 mm x 638 mm)



**LDSV114**  
16 Compartments  
8-1/4 in. x 2-7/8 in.  
(210 mm x 73 mm)



**LDSV116**  
10 Compartments  
8-1/4 in. x 4-5/8 in.  
(210 mm x 117 mm)



**LDSV118**  
8 Compartments  
8-1/4 in. x 6-1/8 in.  
(210 mm x 156 mm)



**LDSV1116**  
4 Compartments  
8-1/4 in. x 12-1/2 in.  
(210 mm x 318 mm)



**LDSV1132**  
2 Compartments  
8-1/4 in. x 25-1/8 in.  
(210 mm x 638 mm)



**RP1147AL**  
33 in. (838 mm) High  
6 Drawers  
204 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
7 in. (178 mm)  
527 lbs. (239 kg.) Shipping Weight



**RP1146AL**  
33 in. (838 mm) High  
5 Drawers  
156 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
8-1/2 in. (216 mm)  
483 lbs. (219 kg.) Shipping Weight

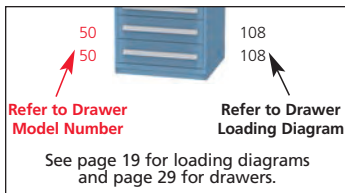


**RP1943AL**  
37 in. (940 mm) High  
2 Drawers  
1 Bottom Pan  
64 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
4-5/8 in. (117 mm)  
366 lbs. (166 kg.) Shipping Weight

## EXTRA-WIDE

45 in. (1143 mm) wide  
27-3/4 in. (705 mm) deep  
Available in all standard heights.

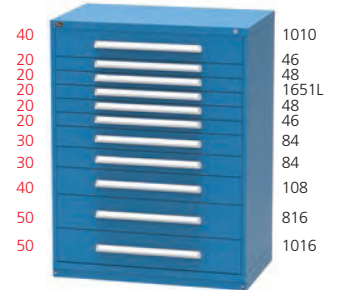
To order cabinets without locks, delete the "L" suffix from the model number (example: SEP3014AL becomes SEP3014A).



**RP2147AL**  
44 in. (1118 mm) High  
6 Drawers  
152 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
4-5/8 in. (117 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
579 lbs. (263 kg.) Shipping Weight



**RP2146AL**  
44 in. (1118 mm) High  
5 Drawers  
140 Compartments  
Usable Drawer Heights  
3 in. (76 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
11-3/4 in. (292 mm)  
531 lbs. (241 kg.) Shipping Weight



**RP3505AL**  
59 in. (1499 mm) High  
11 Drawers  
371 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
866 lbs. (393 kg.) Shipping Weight



**RP3506AL**  
59 in. (1499 mm) High  
9 Drawers  
244 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
8-1/2 in. (216 mm)  
797 lbs. (362 kg.) Shipping Weight



**RP3507AL**  
59 in. (1499 mm) High  
4 Drawers  
1 Roll out XWRS20  
8 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
11-3/4 in. (292 mm)  
492 lbs. (223 kg.) Shipping Weight



**RP3508AL**  
59 in. (1499 mm) High  
5 Drawers  
88 Compartments  
Usable Drawer Heights  
7 in. (178 mm)  
8-1/2 in. (216 mm)  
10-1/8 in. (257 mm)  
13-1/4 in. (337 mm)  
578 lbs. (262 kg.) Shipping Weight

# CABINETS: Preconfigured Cabinets

## DRAWER INTERIORS FOR PRECONFIGURED EXTRA-WIDE CABINETS

### Extra-Wide Loading Diagrams

An "L" suffix added to the end of a loading diagram model number indicates that the partitions run left to right.



**LDXW46**  
60 Compartments  
2-5/8 in. x 4-5/8 in.  
(67 mm x 117 mm)



**LDXW48**  
48 Compartments  
2-5/8 in. x 6-1/8 in.  
(67 mm x 156 mm)



**LDXWPS70**  
3 Hanging File  
Compartments  
12-1/4 in. 18-3/4 in.  
(311 mm x 476 mm)



**LDXW58**  
40 Compartments  
3-1/2 in. x 6-1/8 in.  
(89 mm x 156 mm)



**LDXW68**  
32 Compartments  
4-1/4 in. x 6-1/8 in.  
(108 mm x 156 mm)



**LDXW128**  
16 Compartments  
9 in. x 6-1/8 in.  
(228 mm x 156 mm)



**LDXW84**  
48 Compartments  
5-7/8 in. x 2-7/8 in.  
(149 mm x 73 mm)



**LDXW88**  
24 Compartments  
5-7/8 in. x 6-1/8 in.  
(149 mm x 156 mm)



**LDXW816**  
12 Compartments  
5-7/8 in. x 12-1/2 in.  
(149 mm x 318 mm)



**LDXW108**  
20 Compartments  
7-1/2 in. x 6-1/8 in.  
(191 mm x 156 mm)



**LDXW1010**  
15 Compartments  
7-1/2 in. x 7-7/8 in.  
(191 mm x 200 mm)



**LDXW1016**  
10 Compartments  
7-1/2 in. x 12-1/2 in.  
(191 mm x 318 mm)



**LDXW46L**  
64 Compartments  
2-5/8 in. x 4-5/8 in.  
(67 mm x 117 mm)



**LDXW451L**  
8 Compartments  
2-5/8 in. x 40-1/4 in.  
(67 mm x 1022 mm)



**LDXW48L**  
48 Compartments  
2-5/8 in. x 6-1/4 in.  
(67 mm x 159 mm)



**LDXW551L**  
6 Compartments  
3-1/2 in. x 40-1/4 in.  
(89 mm x 1022 mm)



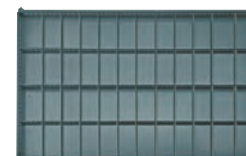
**LDXW58L**  
36 Compartments  
3-1/2 in. x 6-1/4 in.  
(89 mm x 159 mm)



**LDXW651L**  
5 Compartments  
4-1/4 in. x 40-1/4 in.  
(108 mm x 1022 mm)



**LDXW68L**  
30 Compartments  
4-1/4 in. x 6-1/4 in.  
(108 mm x 159 mm)



**LDXW84L**  
48 Compartments  
5-7/8 in. x 3 in.  
(149 mm x 76 mm)



**LDXW851L**  
4 Compartments  
5-7/8 in. x 40-1/4 in.  
(149 mm x 1022 mm)



**LDXW88L**  
24 Compartments  
5-7/8 in. x 6-1/4 in.  
(149 mm x 159 mm)



**LDXW1010L**  
15 Compartments  
7-1/2 in. x 7-5/8 in.  
(191 mm x 194 mm)



**LDXW1051L**  
3 Compartments  
7-1/2 in. x 40-1/4 in.  
(191 mm x 1022 mm)

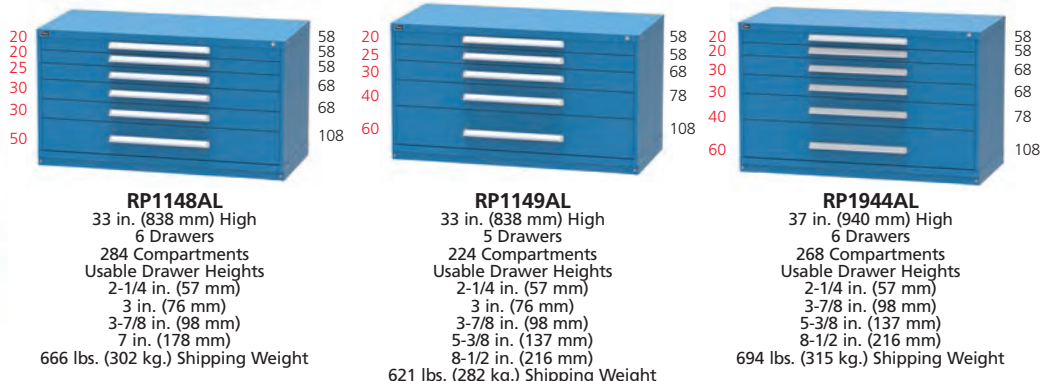


**LDXW108L**  
18 Compartments  
7-1/2 in. x 6-1/4 in.  
(191 mm x 159 mm)



**LDXW1651L**  
2 Compartments  
12-1/2 in. x 40-1/4 in.  
(318 mm x 1022 mm)





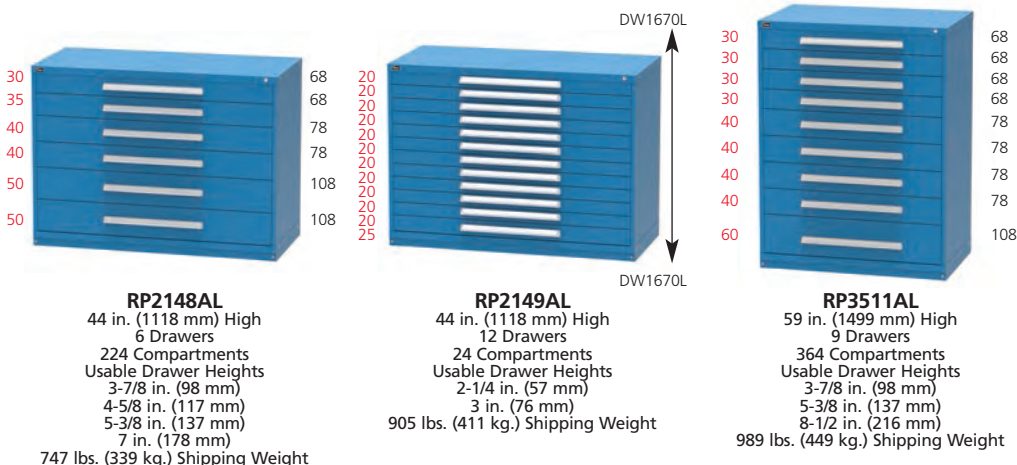
50  
50

108  
108

Refer to Drawer Model Number

Refer to Drawer Loading Diagram

See page 19 for loading diagrams and page 29 for drawers.



# CABINETS: Preconfigured Cabinets

## DRAWER INTERIORS FOR PRECONFIGURED DOUBLE-WIDE CABINETS

### Double-Wide Loading Diagrams

An "L" suffix added to the end of a loading diagram model number indicates that the partitions run left to right.



**LDDW58**  
56 Compartments  
3-1/2 in. x 6-1/8 in.  
(89 mm x 156 mm)



**LDDW68**  
44 Compartments  
4-1/4 in. x 6-1/8 in.  
(108 mm x 156 mm)



**LDDW78**  
40 Compartments  
5-1/8 in. x 6-1/8 in.  
(130 mm x 156 mm)



**LDDW108**  
28 Compartments  
7-1/2 in. x 6-1/8 in.  
(191 mm x 156 mm)



**LDDW470L**  
8 Compartments  
2-5/8 in. x 55-3/8 in.  
(67 mm x 1407 mm)



**LDDW570L**  
6 Compartments  
3-1/2 in. x 55-3/8 in.  
(89 mm x 1047 mm)



**LDDW670L**  
5 Compartments  
4-1/4 in. x 55-3/8 in.  
(108 mm x 1047 mm)



**LDDW870L**  
4 Compartments  
5-7/8 in. x 55-3/8 in.  
(149 mm x 1047 mm)



**LDDW1070L**  
3 Compartments  
7-1/2 in. x 55-3/8 in.  
(191 mm x 1047 mm)



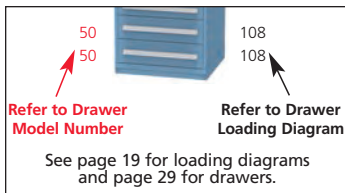
**LDDW1670L**  
2 Compartments  
12-1/4 in. x 55-3/8 in.  
(311 mm x 1047 mm)



## EXTRA-WIDE SHALLOW DEPTH

45 in. (1143 mm) wide  
21-3/8 in. (543 mm) deep

To order cabinets without locks, delete the "L" suffix from the model number (example: SEP3014AL becomes SEP3014A).



**RP3520AL**  
59 in. (1499 mm) High  
9 Drawers  
183 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
5-3/8 in. (137 mm)  
8-1/2 in. (216 mm)  
637 lbs. (289 kg.) Shipping Weight



**RP3521AL**  
59 in. (1499 mm) High  
5 Drawers  
66 Compartments  
Usable Drawer Heights  
7 in. (178 mm)  
8-1/2 in. (216 mm)  
10-1/8 in. (257 mm)  
13-1/4 in. (337 mm)  
428 lbs. (194 kg.) Shipping Weight



**RP2151AL**  
44 in. (1118 mm) High  
6 Drawers  
114 Compartments  
Usable Drawer Heights  
3-7/8 in. (98 mm)  
4-5/8 in. (117 mm)  
5-3/8 in. (137 mm)  
7 in. (178 mm)  
430 lbs. (195 kg.) Shipping Weight



**RP1171AL**  
33 in. (838 mm) High  
6 Drawers  
153 Compartments  
Usable Drawer Heights  
2-1/4 in. (57 mm)  
3 in. (76 mm)  
3-7/8 in. (98 mm)  
7 in. (178 mm)  
377 lbs. (171 kg.) Shipping Weight



# CABINETS: Preconfigured Cabinets

## DRAWER INTERIORS FOR PRECONFIGURED EXTRA-WIDE SHALLOW DEPTH CABINETS

Extra-Wide Shallow Depth  
Loading Diagrams



**LDXL58**  
30 Compartments  
(27) 3-1/2 in. x 6-1/8 in.  
(89 mm x 156 mm)  
(3) 4-1/4 in. x 6-1/8 in.  
(108 mm x 156 mm)



**LDXL68**  
24 Compartments  
4-1/4 in. x 6-1/8 in.  
(108 mm x 156 mm)



**LDXL88**  
18 Compartments  
5-7/8 in. x 6-1/8 in.  
(149 mm x 156 mm)



**LDXL108**  
15 Compartments  
7-1/2 in. x 6-1/8 in.  
(191 mm x 156 mm)



**LDXL128**  
12 Compartments  
9 in. x 4-5/8 in.  
(229 mm x 118 mm)



Parts Storage



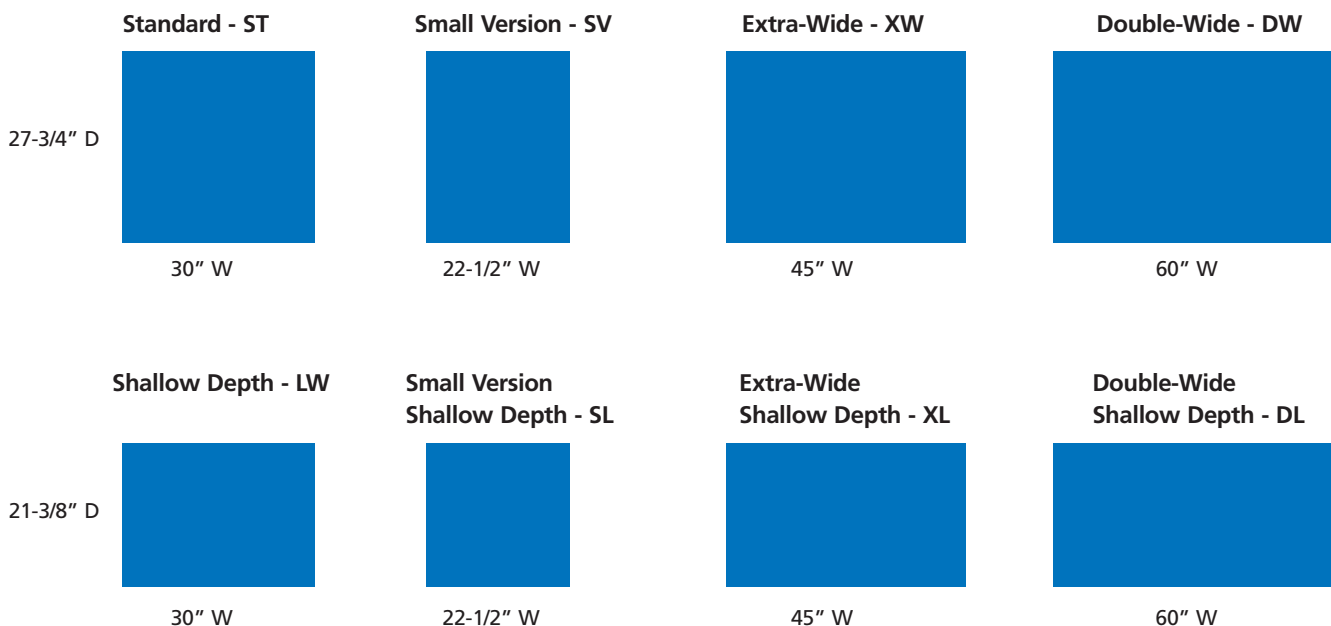
Issue Counter



Cabinets

## 1. SELECT HOUSING FOOTPRINT:

For example: ST = 30" W x 27-3/4" D



## 2. SELECT HOUSING HEIGHT:

For example: 0340 = 59" H

The complete housing model number is ST0340



# CABINETS: How to Configure

## 3. CHOOSE YOUR DRAWERS:

The drawer model numbers add up to the housing model number, for example:

20

20

30

30

30

30

50

50

80

=340

20

20

30

30


30

30

50

50

80



ST340

- Model 20
- Model 25
- Model 30
- Model 35
- Model 40
- Model 45
- Model 50
- Model 55
- Model 60
- Model 65
- Model 70
- Model 75
- Model 80
- Model 85
- Model 90
- Model 95
- Model 100
- Model 105
- Model 110
- Model 115
- Model 120
- Model 125
- Model 130
- Model 135
- Model 140
- Model 145
- Model 150



STANDARD (STD)	USABLE HEIGHT "C"
20	2-1/4"
25	3
30	3-7/8"
35	4-5/8"
40	5-3/8"
45	6-1/4"
50	7"
55	7-3/4"
60	8-1/2"
65	9-3/8"
70	10-1/8"
75	10-7/8"
80	11-3/4"
85	12-1/2"
90	13-1/4"
95	14-1/4"
100	14-7/8"
105	15-5/8"
110	16-3/8"
115	17-1/4"
120V	18-1/8"
125	18-7/8"
130	19-5/8"
135	20-3/8"
140	21-1/8"
145	21-7/8"
150	22-3/4"

Now you have configured your cabinet.  
For drawer interiors or accessories go to page 32. For further assistance please contact your local Territory Sales Manager or visit us on the web at [STANLEYVidmar.com](http://STANLEYVidmar.com)



Fully Optimized and Organized



## MASTER LOCKING SYSTEM

- Create custom locking and access for cabinets and drawers
- Secure as few as one drawer or several cabinets with a single lock



Master Locking System

## Cabinet Locks

MODEL #	USED WITH CABINETS
SL10	Standard, Small Version, Extra-Wide, Double-Wide, Standard Under-Bench, Small Version Under-Bench
LWSL10	Shallow Depth, Extra-Wide Shallow Depth, Double-Wide Shallow Depth, Small Version Shallow Depth
NRKF	Non-removable key feature
Key1	Key
Key2	Master key

Provide order in writing for these items.

## HINGE LOCK BARS

- Hinge lock, double-action bar must be lifted and swung out of the way to access drawers
- May be secured with a single padlock. (Padlocks not included.)
- Bars provide extra security; use in mobile/shipboard applications
- Hinge lock bars on XW, XL, DL, and DW shelf door cabinets are center-mounted on double doors



Hinge Lock Bar

## Hinge Lock Bars

MODEL # LEFT-HAND	MODEL # RIGHT-HAND	HEIGHT	USED WITH CABINET STYLES
HLBL1351	HLBR1351	135	STD, LW, SV, SL, XW, XL, DW, DL
	HLBR1353	135	XW, DW, XL, DL (SD Cabinets Only)
HLBL1551	HLBR1551	155	STD, LW, SV, SL, XW, XL, DW, DL
	HLBR1553	155	XW, DW, XL, DL (SD Cabinets Only)
HLBL1751	HLBR1751	175	STD, LW, SV, SL, XW, XL, DW, DL
	HLBR1753	175	XW, DW, XL, DL (SD Cabinets Only)
HLBL2001	HLBR2001	200	STD, LW, SV, SL, XW, XL, DW, DL
	HLBR2003	200	XW, DW, XL, DL (SD Cabinets Only)
HLBL2451	HLBR2451	245	STD, LW, SV, SL, XW, XL, DW, DL
	HLBR2453	245	XW, DW, XL, DL (SD Cabinets Only)
HLBL3401	HLBR3401	340	STD, LW, SV, SL, XW, DW, XL, DL
	HLBR3403	340	XW, DW, XL, DL (SD Cabinets Only)

## SLING PICKUP FEATURE

- The sling pickup feature consists of four threaded steel blocks welded to columns inside the cabinet
- Blocks accept four eye bolts (supplied) so that cabinet can be lifted fully loaded (6,800 lbs.)
- Cabinets should be ordered with lock-in/lock-out latches and be banded when moved



Sling Pickup

# CABINETS: Housing Features & Accessories

## SPOOL FEATURE

- Includes a left and right hanging bracket and a spool bar
- Ideal for hanging rolls of wire or for hangers



Spool Feature

## RECESSED BASES

- Provide additional toe space at work or issue areas 3" (76mm) high



Recessed Bases

### Recessed Bases

MODEL #	DESCRIPTION
RB1	One Standard
RB2	Two Standard or One Double-Wide
LWRB1	One Shallow Depth
SVRB1	One Small Version
SVRB2	Two Small Versions
XWRB1	One Extra-Wide or Two Small Versions
XLRB1	One Extra-Wide Shallow Depth
DWRB1	One Double-Wide

## KICK PLATES

- Protect outside floor level surfaces of a cabinet
- Kick plates are stainless steel, 7" (178mm) high
- Mounted directly to the cabinet with hardware provided
- Ideal for parts issue or high-traffic areas



Kick Plates

### Kick Plates

MODEL #	DESCRIPTION
KP1	One Standard or Shallow Depth
KP2	Two Standard, Shallow Depth, Double-Wide
KP6C	Corner Desk
XWKP1	One Extra-Wide or Extra-Wide Shallow Depth
SVKP1	One Small Version

## FOUR-WAY PALLET BASE

- Allows forklift entry from all sides of cabinet
- Cabinets should be banded when moved



Four-Way Pallet Base

### Four-Way Pallet Base

MODEL #	FOR USE WITH HOUSINGS
PB4ST	Standard
PB4XW	Extra-Wide
PB4DW	Double-Wide
PB4C	Covers (Two Per Set)
PB4XL	Extra-Wide Shallow Depth
PB4SV	Small Version
PB4LW	Shallow Depth

## SECURITY DRAWER AND TOP PANEL

- Individual, key-activated security drawer locks can lock a specific drawer independent of cabinet locks
- Security panels, provided with all security locks except for top drawer, prevent access even when drawer above is removed
- Recommended for personal storage or inventory storage in high-traffic areas
- In XW and DW drawers only, security panel uses an additional five points of space in the housing (ex. a DW40SECL requires an opening of 45 points)
- Security locks are available for drawer models 25 and larger



Security Drawer and Panel

### Security Drawer Top Feature

MODEL #	DESCRIPTION
XXSECR	Right-hand side of drawer
XXSECL	Left-hand side of drawer
XXSECRL	Right-hand and left-hand sides of drawer
SECP1	Standard security panel only

## SINGLE DRAWER RELEASE

- Patented technology prevents opening more than one drawer at a time
- Release mechanism feature ensures that only one drawer will be open at a time—no other drawers can be opened
- Do not use for vehicular or shipboard applications

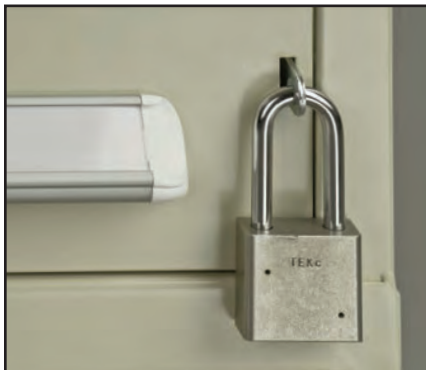
### Single Drawer Release (Not Pictured)

MODEL #	DESCRIPTION
SDR0135	All 0135 Cabinets
SDR0155	All 0155 Cabinets
SDR0175	All 0175 Cabinets
SDR0200	All 0200 Cabinets
SDR0245	All 0245 Cabinets
SDR0340	All 0340 Cabinets

## INDIVIDUAL DRAWER PADLOCK FEATURE

### Model # DPF1

- Padlock feature allows a single drawer 30 points or larger, to be locked by a padlock with a latch plate connected to the cabinet and extending through a slot in the face of the drawer
- Available for left, right, or both sides of drawer
- Security panel (SECP1) is recommended for use with this feature to prevent access even when drawer above is removed
- Padlock not included



Individual Drawer Padlock



# CABINETS: Drawer Features & Accessories

## LOCK-IN/LOCK-OUT LATCHES

- Lock-in/lock-out latches prevent drawers from moving when fully opened or closed
- Raising the latch releases the drawer
- Mandatory for cabinets used in ships, vans, and mobile applications
- Modified drawer fronts require factory installation



Lock-In/Lock-Out Latch



### Lock-In/Lock-Out Latches

MODEL #	LOCATION
XXMR	Right-hand side of drawer
XXML	Left-hand side of drawer
XXMRL	Right-hand and left-hand sides of drawer



Technician Toolbox



## DRAWER ACCESSORIES

Drawer accessories customize a drawer's interior to your inventory or tools.

- Partitions and dividers can be easily moved and rearranged
- Change interior configurations as inventory or storage requirements change
- Additional accessories not listed are available



Drawer Partitions

Drawer Dividers

### Drawer Partitions

DRAWER TYPE	# OF SPACES	APPROX. LENGTH	FITS DRAWER MODELS 20 & 25 1-7/8" (48MM) HT.	FITS DRAWER MODELS 30 & 35 2-7/8" (73MM) HT.	FITS DRAWER MODELS 40 & 45 4-1/2" (114MM) HT.	FITS DRAWER MODELS 50+ 5-1/4" (133MM) HT.
Standard/LW/SV	32	25-1/2" (648mm)	P20*	P30*	P40*	P50*
Extra-Wide	51	40-1/2" (1029mm)	P2051	P3051	P4051	P5051
Double-Wide	70	55-5/8" (1413mm)	P2070	P3070	P4070	P5070
SL, LV XL & DL (front to back)	24	19" (483mm)	P2024	P3024	P4024	P5024

## DRAWER PARTITIONS

- Partitions span entire width or depth of a drawer
- Slide into slots on drawer walls and fasten to drawer bottom at prepunched locations
- Use with dividers to customize drawer interiors
- Includes hardware for fastening to drawer bottom

## DRAWER DIVIDERS

- Use with partitions to subdivide drawer space

*NOTE: Dividers that are 9-1/2" (241mm) long and over are supplied with screws for fastening to drawer bottom.*

### Standard Drawer Dividers

# OF SPACES	APPROX. LENGTH	USABLE COMPARTMENT WIDTH	FITS DRAWER MODELS 20 & 25 1-7/8" (48MM) HT.	FITS DRAWER MODELS 30 & 35 2-7/8" (73MM) HT.	FITS DRAWER MODELS 40 & 45 4-1/2" (114MM) HT.	FITS DRAWER MODELS 50+ 5-1/4" (133MM) HT.
2	1-1/2" (38mm)	1-1/8" (29mm)	D2002*	D3002*	—	—
3	2-1/4" (57mm)	1-7/8" (48mm)	D2003*	D3003*	—	—
4	3" (76mm)	2-5/8" (67mm)	D2004*	D3004*	D4004*	D5004*
5	3-7/8" (98mm)	3-1/2" (89mm)	D2005*	D3005*	D4005*	D5005*
6	4-5/8" (117mm)	4-1/4" (108mm)	D2006*	D3006*	D4006*	D5006*
7	5-1/2" (140mm)	5-1/8" (130mm)	D2007*	D3007*	D4007*	D5007*
8	6-1/4" (159mm)	5-7/8" (149mm)	D2008*	D3008*	D4008*	D5008*
9	7" (178mm)	6-5/8" (168mm)	D2009*	D3009*	D4009*	D5009*
10	7-7/8" (200mm)	7-1/2" (190mm)	D2010*	D3010*	D4010*	D5010*
11	8-5/8" (219mm)	8-1/4" (210mm)	D2011*	D3011*	D4011*	D5011*
12	9-1/2" (241mm)	9-1/8" (232mm)	D2012*	D3012*	D4012*	D5012*
13	10-1/4" (260mm)	9-7/8" (251mm)	D2013*	D3013*	D4013*	D5013*
14	11" (279mm)	10-5/8" (270mm)	D2014*	D3014*	D4014*	D5014*
15	11-7/8" (302mm)	11-1/2" (292mm)	D2015*	D3015*	D4015*	D5015*
16**	12-5/8" (321mm)	12-1/4" (311mm)	D2016*	D3016*	D4016*	D5016*
17	13-1/2" (343mm)	13-1/8" (333mm)	D2017*	D3017*	D4017*	D5017*
18	14-1/4" (362mm)	13-7/8" (352mm)	D2018*	D3018*	D4018*	D5018*
19	15" (381mm)	14-5/8" (371mm)	D2019*	D3019*	D4019*	D5019*
20	15-7/8" (403mm)	15-1/2" (394mm)	D2020*	D3020*	D4020*	D5020*
21	16-5/8" (422mm)	16-1/4" (413mm)	D2021*	D3021*	D4021*	D5021*
22	17-1/2" (445mm)	17-1/8" (435mm)	D2022*	D3022*	D4022*	D5022*
23**	18" (457mm)	17-7/8" (454mm)	D2023*	D3023*	D4023*	D5023*
24**	19" (483mm)	18-5/8" (473mm)	D2024*	D3024*	D4024*	D5024*
25	19-7/8" (505mm)	19-1/2" (495mm)	D2025*	D3025*	D4025*	D5025*
26	20-5/8" (524mm)	20-1/4" (514mm)	D2026*	D3026*	D4026*	D5026*
27	21-1/2" (546mm)	21-1/8" (537mm)	D2027*	D3027*	D4027*	D5027*
28	22-1/4" (565mm)	21-7/8" (556mm)	D2028*	D3028*	D4028*	D5028*
29	23" (584mm)	22-5/8" (575mm)	D2029*	D3029*	D4029*	D5029*
32***	25-3/8" (645mm)	25-1/8" (638mm)	D2032	D3032	D4032	D5032

\*Vidmar® Quick Ship products

\*\*Also available in straight dividers

\*\*\*Only available in straight dividers



# CABINETS: Drawer Features & Accessories

## PLASTIC BINS AND DIVIDERS

- Ideal for storing smaller items
- Bins can quickly be removed for easy handling, issuing, and counting
- Bins can be made smaller with dividers

*In any drawer using bins, it is recommended that a single side-to-side partition be installed.*

*Snap-on plastic label holders and paper labels must be ordered separately.*



### Plastic Bins

MODEL #	DIMENSIONS (H X W X D)	MAX DIVIDER COUNT	USED WITH DRAWER MODEL #	MAX # OF BINS PER DRAWER
BN2544*	2-1/8" x 3" x 3" (54mm x 76mm x 76mm)	1	20 or 25	64
BN2548*	2-1/8" x 3" x 6-1/8" (54mm x 76mm x 156mm)	1	20 or 25	32
BN2588*	2-1/8" x 6-1/8" x 6-1/8" (54mm x 156mm x 156mm)	1	20 or 25	16
BN25816*	2-1/8" x 6-1/8" x 12-1/4" (54mm x 156mm x 311mm)	3	20 or 25	8
BN3548*	3-3/4" x 3" x 6-1/8" (95mm x 76mm x 156mm)	1	30 or 35	32
BN3588*	3-3/4" x 6-1/8" x 6-1/8" (95mm x 156mm x 156mm)	1	30 or 35	16
BN35816*	3-3/4" x 6-1/8" x 12" (95mm x 156mm x 305mm)	3	30 or 35	8

*\*Vidmar® Quick Ship products*

## BIN LABEL HOLDERS

### Model # BLH02

- Includes paper labels
- Dimensions (H x W) 2-1/8" x 5/8" (54mm x 16mm)



Bin Label Holder

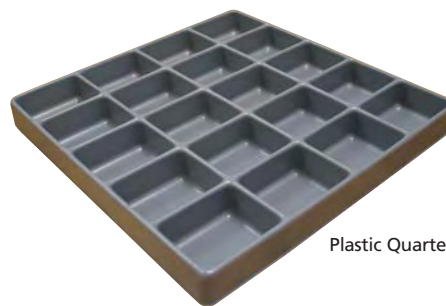
### Bin Dividers

MODEL #	USED WITH BIN MODEL #
BND254*	BN2544 or BN2548
BND258*	BN2588 or BN25816
BND354*	BN3548
BND358*	BN3588 or BN35816

## PLASTIC QUARTER TRAYS

### Model # QT20

- Quarter trays take up one-quarter of a standard drawer
- 20 Compartments, 1-1/4 x 2-1/4 x 2-7/8" (32 x 57 x 73mm)
- Both partitions and dividers should be used when using less than a full drawer of quarter trays



Plastic Quarter Tray

## LABEL HOLDERS

- Provides instant identification of drawer compartment contents
- Label holders snap directly onto the divider
- Paper labels and vinyl protective shields included



### Label Holders

MODEL #	FITS DIVIDER MODEL # ENDING IN	LENGTH
LH01	Universal	1-3/16" (33mm)
LH04	04 and larger	2-5/8" (67mm)
LH06	06 and larger	4-3/16" (106mm)

*Vidmar® Quick Ship products*



## PLASTIC GROOVE TRAYS AND DIVIDERS

- Available in three sizes
- Store and separate elongated items
- Trays take up one-fifth of a standard drawer
- Can be divided into compartments with groove tray label holders

### Plastic Groove Trays and Dividers

MODEL #	DRAWER MODEL	# OF GROOVES	GROOVE OPENING	TRAY WIDTH	QTY. PER DRAWER	LABEL HOLDER*
PGT22	20	5	7/8" (22mm)	5" (127mm)	5	GTL22
PGT37	20	3	1-1/2" (38mm)	5" (127mm)	5	GTL37
PGT58	25	2	2-1/4" (57mm)	5" (127mm)	5	GTL58

\*Purchased separately

## GROOVE TRAY DIVIDER LABEL HOLDERS

- Supplied with paper labels and vinyl protective shield



Plastic Groove Tray



Drill Bit Tray

### Groove Tray Divider Label Holders

MODEL #	USED WITH GROOVE TRAY MODEL
GTL22	PGT22
GTL37	PGT37
GTL58	PGT58

## HANGING FILE FRAME

Models PS70, SVPS70, LWPS70, XWPS70

- Designed to be used with model 70 drawer or larger
- One filing kit fills a standard drawer
- Holds two rows of hanging files
- Includes two letter-size steel frames and a file divider



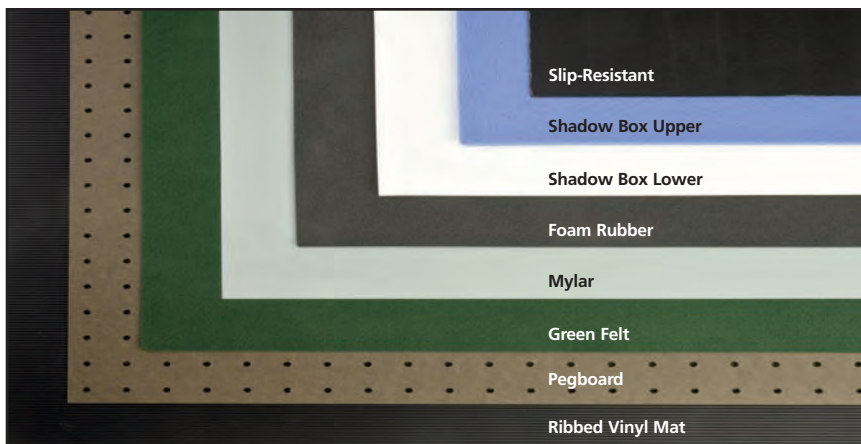
Hanging File Frame

# CABINETS: Drawer Features & Accessories

## DRAWER LINERS

Use prefix to note drawer size:  
**Standard (no prefix), Double-Wide (DW), Shallow Depth (LW), Small Version (SV), Extra-Wide (XW), Extra-Wide Shallow Depth (XL), Double-Wide Shallow Depth (DL), Small Version Shallow Depth (SL).**  
**(example: DWML10)**

- Helps protect delicate tools and instruments
- Pegboard and fiberboard required for use with drawer bottom posts



Drawer Bottom Liners

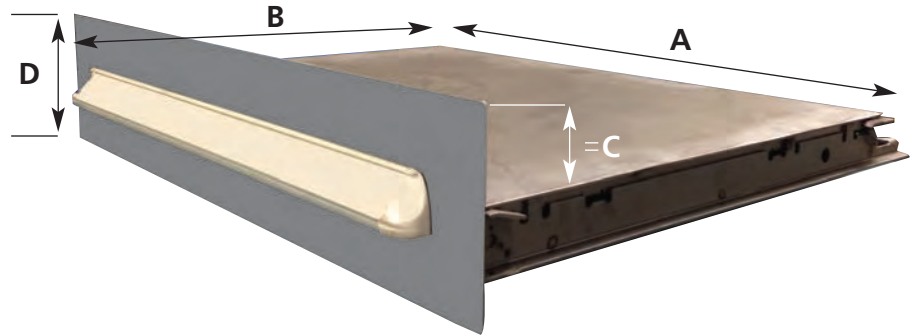
CABINET STYLE	FIBERBOARD (3/8"/10MM)	FOAM RUBBER	GREEN FELT	MYLAR	PEGBOARD	RIBBED VINYL MAT	SHADOW BOX	SLIP-RESISTANT
Standard Cabinets (STD)	FB06	FR01	GF01	ML10	PB02	IA-ST-001-25	SBDIBL/WH	NS01
Shallow Depth Cabinets (LW)	LWFB06	LWFR01	LWGF01	LWML10	LWPB02	IA-LW-001-25	LWSBDIBL/WH	LWNS01
Small Version Cabinets (SV)	SVFB06	SVFR01	SVGF01	SVML10	SVPB02	IA-SV-001-25	SVSBDIBL/WH	SVNS01
Small Version Shallow								
Depth Cabinets (SL)	SLFB06	SLFR01	SLGF01	SLML10	SLPB02	IA-SL-001-25	SLSBDIBL/WH	SLNS01
Extra-Wide Cabinets (XW)	XWFB06	XWFR01	XWGF01	XWML10	XWPB02	IA-XW-001-25	XWSBDIBL/WH	XWNS01
Extra-Wide Shallow								
Depth Cabinets (XL)	XLFB06	XLFR01	XLGF01	XLML10	XWPB02	—	XLSBDIBL/WH	XLNS01
Double-Wide Cabinets (DW)	DWFB06	DWFR01	DWGF01	DWML10	DWPB02	IA-DW-001-25	DWSBDIBL/WH	DWNS01
Double-Wide Shallow								
Depth Cabinets (DL)	DLFB06	DLFR01	DLGF01	DLML10	DLPB02	IA-DL-001-25	DLSBDIBL/WH	DLNS01



Cabinet drawer accessories perfect for all applications

## ROLL-OUT SHELVES

Operating on the same carriage system as standard drawers, roll-out shelves are designed to store heavy, bulky, or awkward items, up to 400 lbs. The reinforced shelf allows items to be slid off the side rather than lifted. Roll-out shelves use the same model numbers as cabinet drawers, which range from 20 to 90. Like the drawers, each model number represents a different usable height. Roll-out shelves can be used alone or in combination with drawers.



Pictured: STD0340 with RS20 in Bright Blue (S22447)

### Roll-Out Shelf Type

	"A" SIDE TO SIDE	"B" FRONT TO BACK
Standard - STD	26-1/8"	26"
Shallow Depth - LW	26-1/4"	19-9/16"
Small Version - SV	19-1/8"	25-9/16"
Small Version Shallow Depth - SL	19-1/8"	19-9/16"
Extra-Wide - XW	41-1/4"	26"
Extra-Wide Shallow Depth - XL	41-1/4"	19-9/16"
Double-Wide - DW	56-3/8"	26"
Double-Wide Shallow Depth - DL	56-3/8"	19-9/16"



Pictured: STD0340 with RS20 in Dark Blue (S22578)

### Roll-Out Shelf Model #

STANDARD (STD)	SHALLOW DEPTH (LW)	SMALL VERSION (SV)	SMALL VERSION SHALLOW DEPTH (SL)	EXTRA-WIDE (XW)	EXTRA-WIDE SHALLOW DEPTH (XL)	DOUBLE-WIDE (DW)	DOUBLE-WIDE SHALLOW DEPTH (DL)	CLEAR HEIGHT "C"
RS20	LWRS20	SVRS20	SLRS20	XWRS20	XLRS20	DWRS20	DLRS20	1/4"
RS25	LWRS25	SVRS25	SLRS25	XWRS25	XLRS25	DWRS25	DLRS25	1"
RS30	LWRS30	SVRS30	SLRS30	XWRS30	XLRS30	DWRS30	DLRS30	1-3/4"
RS35	LWRS35	SVRS35	SLRS35	XWRS35	XLRS35	DWRS35	DLRS35	2-5/8"
RS40	LWRS40	SVRS40	SLRS40	XWRS40	XLRS40	DWRS40	DLRS40	3-3/8"
RS45	LWRS45	SVRS45	SLRS45	XWRS45	XLRS45	DWRS45	DLRS45	4-1/8"
RS50	LWRS50	SVRS50	SLRS50	XWRS50	XLRS50	DWRS50	DLRS50	4-7/8"
RS55	LWRS55	SVRS55	SLRS55	XWRS55	XLRS55	DWRS55	DLRS55	5-3/4"
RS60	LWRS60	SVRS60	SLRS60	XWRS60	XLRS60	DWRS60	DLRS60	6-1/2"
RS65	LWRS65	SVRS65	SLRS65	XWRS65	XLRS65	DWRS65	DLRS65	7-1/4"
RS70	LWRS70	SVRS70	SLRS70	XWRS70	XLRS70	DWRS70	DLRS70	8-1/8"
RS75	LWRS75	SVRS75	SLRS75	XWRS75	XLRS75	DWRS75	DLRS75	8-7/8"
RS80	LWRS80	SVRS80	SLRS80	XWRS80	XLRS80	DWRS80	DLRS80	9-5/8"
RS85	LWRS85	SVRS85	SLRS85	XWRS85	XLRS85	DWRS85	DLRS85	10-1/2"
RS90	LWRS90	SVRS90	SLRS90	XWRS90	XLRS90	DWRS90	DLRS90	11-1/4"



# CABINETS: Roll-Out Shelf/Roll-Out Tray

## ROLL-OUT TRAY

Ideal for the storage of heavy, bulky items, the Vidmar® Roll-Out Tray Cabinet provides full access to all stored items at once, plus the ability to fully extend your trays. Experience a new level of convenience combined with everything you expect from Vidmar!



Flanged Door Hinge



Lock-in Latch



Roll-out Tray Cabinet

## SHELF CABINETS

Ideal for bulk material storage (gloves, cloths, rags, boxes, etc.), Vidmar® shelf cabinets are available with or without doors and are equipped with a magnetic catch (locks are also available). Shelf cabinets are constructed to the same dimensions and design as Vidmar® standard drawer storage cabinets, allowing the seamless integration of shelf and drawer cabinets. Shelf cabinets can be converted to drawer cabinets at any time.



### Housing Height

0135	27" (686mm)
0155	30" (762mm)
0175	33" (838mm)
0200	37" (940mm)
0245	44" (1118mm)
0340	59" (1499mm)

### Preconfigured Shelf Cabinets Model #

STANDARD (STD)	SHALLOW DEPTH (LW)	SMALL VERSION (SV)	SMALL VERSION SHALLOW DEPTH (SL)	EXTRA-WIDE (XW)	EXTRA-WIDE SHALLOW DEPTH (XL)	DOUBLE-WIDE (DW)	DOUBLE-WIDE SHALLOW DEPTH (DL)
SC135X1A	LWS1351A	SVS1351A	SLS1351A	XWS1351A	XLS1351A	DWS1351A	DLS1351A
SC155X1A	LWS1551A	SVS1551A	SLS1551A	XWS1551A	XLS1551A	DWS1551A	DLS1551A
SC175X1A	LWS1751A	SVS1751A	SLS1751A	XWS1751A	XLS1751A	DWS1751A	DLS1751A
SC200X1A	LWS2001A	SVS2001A	SLS2001A	XWS2001A	XLS2001A	DWS2001A	DLS2001A
SC2451XA	LWS2451A	SVS2451A	SLS2451A	XWS2451A	XLS2451A	DWS2451A	DLS2451A
SC340X2A*	LWS3402A*	SVS3402A*	SLS3402A*	XWS3402A*	XLS3402A*	DWS3402A*	DLS3402A*

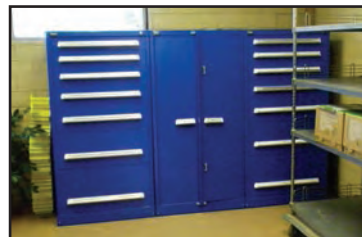
\*All include two 400 lb. capacity shelves



### Preconfigured Shelf Door Cabinets Model #

STANDARD (STD)***	SHALLOW DEPTH (LW)***	SMALL VERSION (SV)***	SMALL VERSION SHALLOW DEPTH (SL)***	EXTRA-WIDE (XW)**	EXTRA-WIDE SHALLOW DEPTH (XL)**	DOUBLE-WIDE (DW)**	DOUBLE-WIDE SHALLOW DEPTH (DL)**
SD135R/L1AL	LWD13R/L1AL	SVD13R/L1AL	SLD13R/L1AL	XWD1351AL	XLD1351AL	DWD1351AL	DLD1351AL
SD155R/L1AL	LWD15R/L1AL	SVD15R/L1AL	SLD15R/L1AL	XWD1551AL	XLD1551AL	DWD1551AL	DLD1551AL
SD175R/L1AL	LWD17R/L1AL	SVD17R/L1AL	SLD17R/L1AL	XWD1751AL	XLD1751AL	DWD1751AL	DLD1751AL
SD200R/L1AL	LWD20R/L1AL	SVD20R/L1AL	SLD20R/L1AL	XWD2001AL	XLD2001AL	DWD2001AL	DLD2001AL
SD245R/L1AL	LWD24R/L1AL	SVD24R/L1AL	SLD24R/L1AL	XWD2451AL	XLD2451AL	DWD2451AL	DLD2451AL
SD340R/L2AL*	LWD34R/L2AL*	SVD34R/L2AL*	SLD34R/L2AL*	XWD3402AL*	XLD3402AL*	DWD3402AL*	DLD3402AL*

\*\*\*R/L Please specify right- or left-hand hinge \*\*Double doors \*All include two 400 lb. capacity shelves



### Shelf/Shelf Door Cabinet Model #

	STANDARD (STD)	SHALLOW DEPTH (LW)	SMALL VERSION (SV)	SMALL VERSION SHALLOW DEPTH (SL)	EXTRA-WIDE (XW)	EXTRA-WIDE SHALLOW DEPTH (XL)	DOUBLE-WIDE (DW)	DOUBLE-WIDE SHALLOW DEPTH (DL)
Housing	xxxx	LWxxxx	SVxxxx	SLxxxx	XWxxxx	XLxxxx	DWxxxx	DLxxxx
400 lb. Shelf	CS40	LWCS40	SVCS40	SLCS40	XWCS40	XLCS40	DWCS40	DLCS40
800 lb. Shelf	CS80	LWCS80	SVCS80	SLCS80	XWCS80	XLCS80	DWCS80	DLCS80
Bottom Pan	BP80	LWBP80	SVBP80	SLBP80	XWBP80	XLBP80	DWBP80	DLBP80
Door	SDDxxx**	SDDxxx**	SVSDDxxx**	SVSDDxxx**	XWSDDxxx	XWSDDxxx	DWSDDxxx	DWSDDxxx
6" Bottom Pan Dividers	SDV06B	—	SDV06B	—	SDV06B	—	SDV06B	—

\*\* Please specify right- or left-hand hinge For xxx substitute with housing Model #



# CABINETS: Shelf/Shelf Door Cabinets

## SHELF DOOR LOCKS

- For security, shelf door cabinet locks are available



Doors in Off-White (\$22570)

## Shelf Door Locks

MODEL #	USED WITH CABINETS
SDL3401	340 Shelf Door Cabinet
SDL2451	245 Shelf Door Cabinet
SDL2001	200 Shelf Door Cabinet
SDL1751	175 Shelf Door Cabinet
SDL1551	155 Shelf Door Cabinet
SDL1351	135 Shelf Door Cabinet

## MESH DOORS

- Vidmar® shelf cabinets can also be configured with mesh doors, providing visibility into the cabinet while keeping stored items out of the reach of unauthorized users
- Mesh doors also allow airflow to help evaporate moisture or provide ventilation to heat-generating items



Pictured: STD0155 in Red (\$50054) with EMD155RH



Pictured: XW0155 in Hunter Green (\$50091) with XWEMD155RH

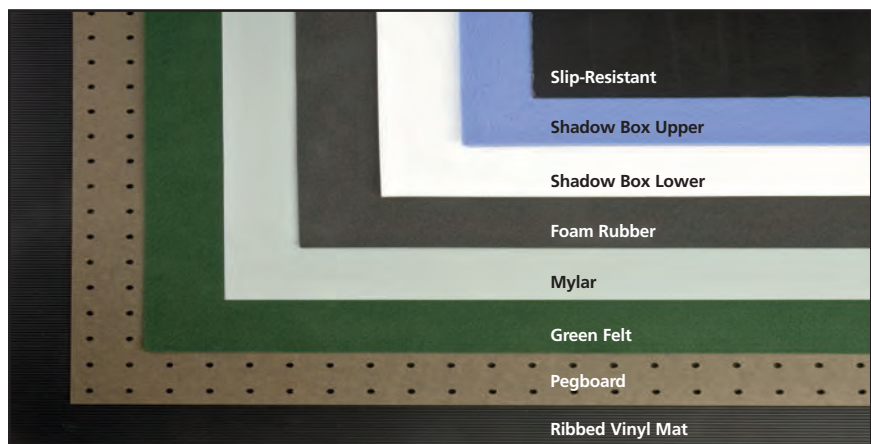
## DOOR OVER DRAWER

- Feature allows a Vidmar drawer or roll-out shelf cabinet to have a door over the drawers
- Is used for added security



## SHELF LINERS

- Helps protect delicate tools and instruments
- Pegboard and fiberboard required for use with drawer bottom posts



Drawer Bottom Liners



## OVERHEAD CABINETS

Ideal for existing cabinet storage systems or new cabinet system installations, Vidmar® overhead storage (OS) cabinets provide additional heavy-duty storage space above cabinets. Overhead cabinets are manufactured to the same dimensions as the rest of Vidmar's cabinets, allowing for seamless modular integration into any Vidmar® cabinet solution.



### Housing Height:

0110	20.75" (527mm)
0135	24.68" (627mm)
0155	27.83" (707mm)
0175	30.98" (787mm)
0200	34.91" (887mm)
0245	42.00" (1,067mm)



### Preconfigured Overhead Shelf Cabinets Model #

STANDARD. (STD)	SHALLOW DEPTH (LW)	SMALL VERSION (SV)	EXTRA-WIDE (XW)	EXTRA-WIDE SHALLOW DEPTH (XL)	DOUBLE-WIDE (DW)
OS110X1A	LWO1101A	SVO1101A	XWO1101A	XLO1101A	DWO1101A
OS135X1A	LWO1351A	SVO1351A	XWO1351A	XLO1351A	DWO1351A
OS155X1A	LWO1551A	SVO1551A	XWO1551A	XLO1551A	DWO1551A
OS175X1A	LWO1751A	SVO1751A	XWO1751A	XLO1751A	DWO1751A
OS200X1A	LWO2001A	SVO2001A	XWO2001A	XLO2001A	DWO2001A
OS2451XA	LWO2451A	SVO2451A	XWO2451A	XLO2451A	DWO2451A

### Overhead Shelf Cabinets Model #

	STANDARD. (STD)	SHALLOW DEPTH (LW)	SMALL VERSION (SV)	EXTRA-WIDE (XW)	EXTRA-WIDE SHALLOW DEPTH (XL)	DOUBLE-WIDE (DW)
OS Cabinet	OSXXXX	LWOSXXXX	SVOSXXXX	XWOSXXXX	XLOSXXXX	DWOSXXXX
400 lb. Shelf	CS40	LWCS40	SVCS40	XWCS40	XLCS40	DWDCS40
Door	SDDXXXX**	LWSDXXXX**	SDDXXXX**	XWOSDXXXX	XWOSDXXXX	DWOSDXXXX
9" Shelf Dividers	SDV09	LWSDV09	SDV09	SDV09	LWSDV09	SDV09
12" Shelf Dividers	SDV12	LWSDV12	SDV12	SDV12	LWSDV12	SDV12
6" Bottom Pan Dividers	SDV06B	—	SDV06B	SDV06B	—	SDV06B

\*\*Please specify right- or left-hand hinge

# CABINETS: Overhead Cabinets

## CABINETS AND DOORS

For cabinets and doors, substitute cabinet height number for "XXX" in model numbers [ex.: OS245 is a 42" (1067mm cabinet)].

## SHELVES

For shelves, choose either 400 lb. (181kg) or 800 lb. (362kg) capacity; replace "40" with "80" in shelf model number for 800 lb. capacity shelf.

## SHELF DOOR LOCKS

For doors with locks, add "L" to end of Model #.

- Secure shelf door cabinets

## SHELF DIVIDERS

For shelf dividers, order either 9" (229mm), Model # SDV09, or 12" (305mm) Model # SDV12. Same size versions are available for shallow depth cabinets: 9", Model # LWSDV09 and 12", Model # LWSDV12.

- Not for use in supporting other stacked cabinets in mezzanine or high-rise applications



Pictured: DWPT0175 with STD0340 Drawer Units in Hunter Green (550091) Housings and Off-White (S22570) Drawers and Shelves



Shelf Door Locks

MODEL #	DESCRIPTION
SDL1351	0135 Shelf Door Cabinets
SDL1551	0155 Shelf Door Cabinets
SDL1751	0175 Shelf Door Cabinets
SDL2001	0200 Shelf Door Cabinets
SDL2451	0245 Shelf Door Cabinets
SDL3401	0340 Shelf Door Cabinets



Doors in Off-White (S22570)



Shelves in Off-White (S22570)



Shelf Dividers in Off-White (S22570)

## MOBILE CABINETS

Wherever you need to work, Vidmar® mobile storage cabinets are in on the action. Heavy-duty mobile casters make our mobile cabinets easy to move, allowing you to position them exactly where you need them. Vidmar offers preconfigured mobile storage cabinets, or you can custom-build your mobile cabinet in any size and configuration you choose. All Vidmar® mobile storage cabinets require lock-in/lock-out latches or single-drawer release.



### RP1441AL - Four Drawers

Table Height - 30"  
30" (762mm) Standard Width  
27-3/4" (705mm) Standard Depth  
Shipping Weight: 250 lbs. (136kg)

DRAWERS	DRAWER MODEL #	USABLE HEIGHT
1	20	2-1/4" (57mm)
1	30	3-7/8" (98mm)
1	35	4-5/8" (117mm)
1	70	10-1/8" (257mm)



### RP1200AL - Five Drawers

Bench Height - 33"  
30" (762mm) Standard Width  
21-3/8" (543mm) Shallow Depth  
Shipping Weight: 208 lbs. (135kg)

DRAWERS	DRAWER MODEL #	USABLE HEIGHT
1	20	2-1/4" (57mm)
1	25	3" (76mm)
1	30	3-7/8" (98mm)
1	40	5-3/8" (137mm)
1	60	8-1/2" (216mm)



### RP1978AL - Eight Drawers

Stand-Up Height - 37"  
45" (1143mm) Extra-Wide Width  
21-3/8" (543mm) Shallow Depth  
Shipping Weight: 401 lbs. (226kg)

DRAWERS	DRAWER MODEL #	USABLE HEIGHT
1	XL20	2-1/4" (57mm)
4	XL20	2-1/4" (57mm)
2	XL30	3-7/8" (98mm)
1	XL40	5-3/8" (137mm)



### RP1979AL - Eight Drawers

Stand-Up Height - 37"  
30" (762mm) Standard Width  
21-3/8" (543mm) Shallow Depth  
Shipping Weight: 345 lbs. (215kg)

DRAWERS	DRAWER MODEL #	USABLE HEIGHT
1	LW20	2-1/4" (57mm)
4	LW20	2-1/4" (57mm)
2	LW30	3-7/8" (98mm)
1	LW40	5-3/8" (137mm)



# CABINETS: Mobile Cabinets

## MOBILE CABINET ACCESSORIES

Mobile caster kit should be specified when ordering mobile cabinets. Options include 2" hard rubber wheels, 5" hard rubber wheels, and 6" polyurethane read locked to polyolefin core. For a full caster kit option chart, visit our Interactive Product Catalog at StanleyVidmar.com.

Additional mobile cabinet accessories include MR latches, cabinet top trays (ideal for keeping small or rolling parts safe and close at hand), tow bars, and battens (used to keep items securely on shelves while being transported or stored shipboard).

## CABINET TOP TRAY

- Cabinet top trays attach through knockouts, available on all cabinets
- 1" (25mm) height
- Ideal for keeping small or rolling parts and tools safe and close at hand

## CABINET TOP TRAY HANDLE

- Cabinet top tray handle is an integrated top tray and handle

## TOW BAR

Model # UTB-22 (Also order appropriate adapter kit)

### Adapter kits:

Model # UTBAK-22, for all housings except shallow depth

Model # UTBAK-22-LW for shallow depth housings

- Tow bars are used to tow cabinets in mobile applications
- Attached to base of all housing styles with adapter kit
- Use tow bars only on cabinets with lock-in/lock-out latches
- Use only on cabinet heights of 175 or smaller

### Additional Weld Feature

See chart for model numbers

Additional welds are added for towing applications to maintain cabinet strength and performance



Cabinet Top Tray



Cabinet Top Tray Handle



Tow Bar

## Cabinet Top Trays

MODEL #	USED WITH CABINETS
CTTST	Standard Cabinets
CTTSV	Small Version Cabinets
CTTLW	Shallow Depth Cabinets
CTTXW	Extra-Wide Cabinets
CTTDW	Double-Wide Cabinets
CTTXL	Extra-Wide Shallow Depth
CTTDL	Double-Wide Shallow Depth
CTTSL	Small Version Shallow Depth

## Cabinet Top Tray Handle

MODEL #	USED WITH CABINETS
CTTST Handle	Standard Cabinets
CTTSV Handle	Small Version Cabinets
CTTLW Handle	Shallow Depth Cabinets
CTTXW Handle	Extra-Wide Cabinets
CTTDW Handle	Double-Wide Cabinets
CTTXL Handle	Extra-Wide Shallow Depth
CTTDL Handle	Double-Wide Shallow Depth
CTTSL Handle	Small Version Shallow Depth

## Tow Bars - Additional Weld Feature

MODEL #	USED WITH CABINETS
AWFST	Standard Cabinets, XW, and DW
AWFLW	Shallow Depth Cabinets
AWFSV	Extra-Wide Cabinets
AWFXL	Shallow Depth, Extra-Wide
AWFDW	Double-Wide

## CASTERS WITH CHANNEL OPTIONS

- Subject to change visit [STANLEYVidmar.com](http://STANLEYVidmar.com) for current images



USED WITH HOUSING NO FEET FEATURE	2" HARD RUBBER WHEEL (ADDS 3" TO CABINET)		5" HARD RUBBER WHEEL (ADDS 6-1/4" TO CABINET)		6" POLYURETHANE TREAD LOCKED TO POLYOLEFIN CORE (ADDS 7-1/2" TO CABINET)		HANDLES (ORDERED SEPARATELY)
	WT. CAP. 200 LB./WHL (90KG)	WHEEL DIA. 2" (50MM)	WT. CAP. 350 LB./WHL (158KG)	WHEEL DIA. 5" (127MM)	WT. CAP. 900 LB./WHL (408KG)	WHEEL DIA. 6" (152MM)	
One Cabinet Mobile Base	4 Swivel Casters With Channel		2 Rigid 2 Swivel Casters With Channel		2 Rigid 2 Swivel Casters With Channel		
Standard	1MB2HRSTS		1MB5HRST		1MB6PPST		MHST
Shallow Depth	1MB2HRLWS		1MB5HRLV		1MB6PPLV		MHLV
Small Version	1MB2HRSVS		1MB5HRSV		1MB6PPSV		MHSV
Extra-Wide	1MB2HRXWS		1MB5HRXW		1MB6PPXW		MHST
Extra-Wide Shallow Depth	1MB2HRXLS		1MB5HRXL		1MB6PPXL		MHLV
Double-Wide	1MB2HRDWS		1MB5HRDW		1MB6PPDW		MHST
Double-Wide Shallow Depth	N/A		1MB5HRDL		1MB6PPDL		MHLV
Small Version Shallow Depth	1MB2HRSL		1MB5HRSL		1MB6PPSL		MHLV
Two Cabinet Mobile Base	6 Swivel Casters With Channel		2 Rigid 2 Swivel Casters With Channel		2 Rigid 2 Swivel Casters With Channel		
Standard	N/A		2MB5HRST		2MB6PPST		MHST
Shallow Depth	N/A		N/A		2MB6PPLV		MHLV
Small Version	N/A		2MB5HRSV		2MB6PPSV		MHSV
Two Cabinet Mobile Base					4 Swivel Casters With Channel		
Standard	2MB2HRSTS		2MB5HRSTS		2MB6PPSTS		MHST
Shallow Depth	2MB2HRLWS		N/A		2MB6PPLWS		MHLV
Extra-Wide	N/A		2MB2HRSVS		2MB6PPXWS		MHST
Three Cabinet Mobile Base			2 Rigid 4 Swivel Casters With Channel		2 Rigid 4 Swivel Casters With Channel		
Standard	N/A		3MB5HRST		3MB6PPST		MHST
Small Version	N/A		N/A		3MB6PPSV		MHSV

# CABINETS: Mobile Cabinets

## UTILITY CARTS

A lightweight, highly mobile storage option, Vidmar® utility carts are a great way to keep tools at hand as you move from task to task. Built with the same Vidmar toughness as the rest of our storage cabinet systems, Vidmar® utility carts are available with your choice of one or two drawers.

- Lightweight, heavy-duty, easy-to-move utility work cart
- 16,910 total cubic inches of storage space. Overall storage capacity 600 lbs.
- Holds up to 150 lbs. per drawer
- Dimensions:
  - Width (top and bottom) 30"
  - Depth (top) 21.38", (bottom) 30"
  - Overall height (with casters) 37"
  - Weight (empty) 163 lbs.



## VERTICAL DISPLAY CABINETS

Designed to keep tools visible and identifiable from a distance, Vidmar® vertical display cabinets store tools on a pegboard behind locking Plexiglas® bypass doors. Vertical display cabinets can be installed on top of most Vidmar® drawer storage cabinets.

### Vertical Display

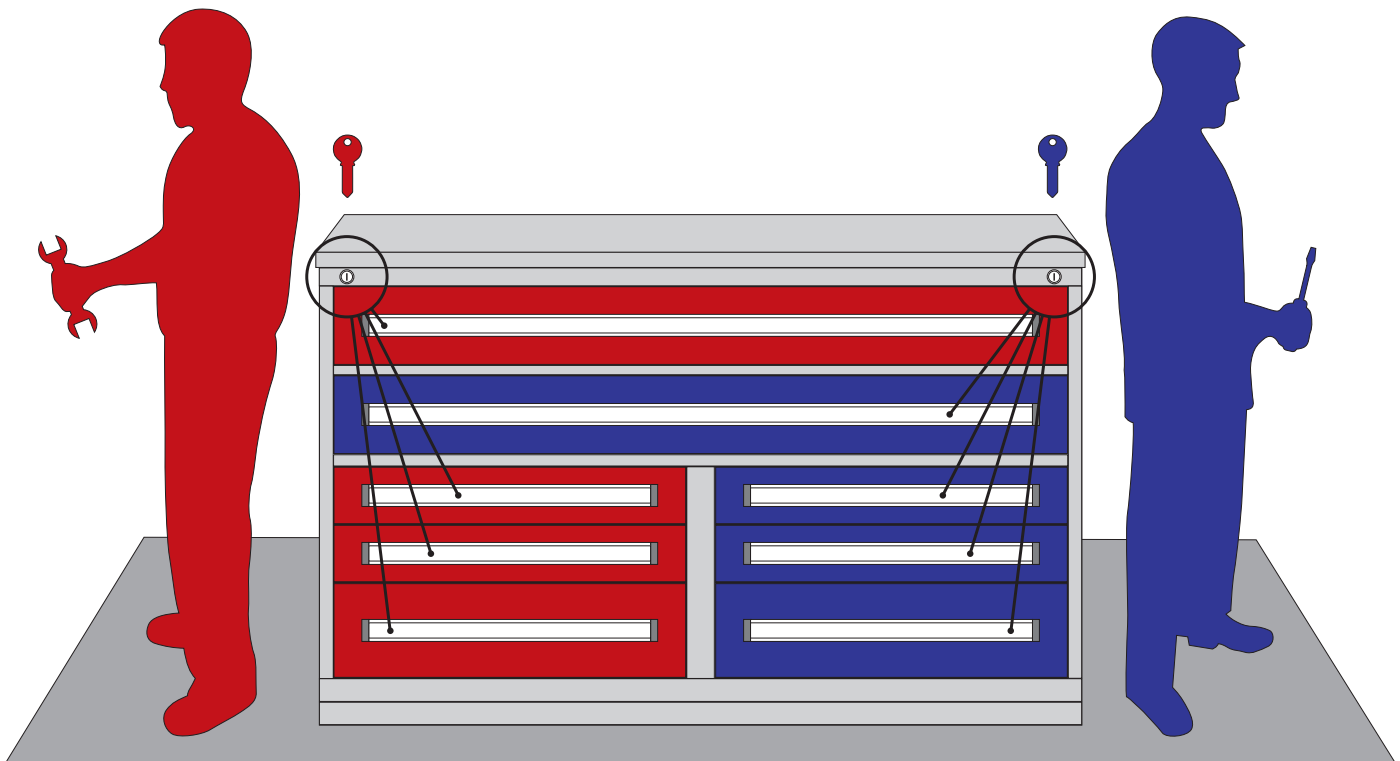
MODEL #	HEIGHT	LENGTH	WIDTH
VDC30	30" (762mm)	21" (543.05mm)	30" (762mm)
VDC60	30" (762mm)	21" (543.05mm)	60" (1524mm)





## INDUSTRIAL WORKCENTERS

The new Vidmar® industrial workcenter product line offers the quality and versatility of modular drawer storage. With the redesigned workcenter units, the same organization and storage efficiencies have arrived at the technician's workspace.



The new Vidmar® industrial workcenter enables two workers to share the same cabinet yet maintain separate lockable drawers.

# CABINETS: Workcenters/Toolboxes



WELD CELL SUPPORT



TOOL & DIE MANAGEMENT



METAL FABRICATION



CNC PROTOTYPING & MACHINING



HEAVY TRUCK/AUTOMOTIVE REPAIR



ROBOTIC TESTING CELLS



GENERAL MANUFACTURING



INDUSTRIAL ELECTRICIAN

## PRECONFIGURED INDUSTRIAL WORKCENTERS

- Drawer capacity and drawer carriage system capacity 400 lbs.
- Heavy-duty casters, spring-loaded casters available, 900 lbs. per caster
- Mobile handles match cabinet color
- Doors and drawers keyed alike
- Black end caps standard



### RP1954AL - Five Drawers

DRAWERS	DRAWER MODEL #	USABLE HEIGHT	COMPARTMENTS	LOADING DIAGRAM #
1	XW30BKFW	3-7/8" (98mm)	1	—
1	SV25BK	3" (76mm)	1	—
2	SV40BK	5-3/8" (173mm)	1	—
1	SV60BK	8-1/2" (216mm)	1	—
1	SVCS40	Shelf	0	—

### RP1952AL - Five Drawers

DRAWERS	DRAWER MODEL #	USABLE HEIGHT	COMPARTMENTS	LOADING DIAGRAM #
1	DW30BKFW	3-7/8" (98mm)	1	—
1	25BK	3" (76mm)	1	—
2	40BK	5-3/8" (173mm)	1	—
1	60BK	8-1/2" (216mm)	1	—
1	CS40	Shelf 0	—	—



# CABINETS: Workcenters/Toolboxes

## PRECONFIGURED INDUSTRIAL WORKCENTERS

### Dimensions:

- Cabinet widths: 45" and 60" wide
- Single drawer usable space;  
45" Model: 40-1/4" x 25-1/8"
- 60" model: 55-3/8" x 25-1/8"
- Drawer bank usable space;  
45" Model: 17-7/8" x 25-1/8"
- 60" Model: 25-1/8" x 25-1/8"
- Cabinet heights: 31" (0175) and 35" (0200)
- Drawer heights: standard Vidmar sizes 020 – 090
- Door heights: Standard Vidmar sizes 140 – 165 Series
- Black end caps standard

### Options:

- Adjustable shelves available in 400 lbs. and 800 lbs. capacities
- Drawer partitions and dividers available
- Ribbed rubber mat or 1-3/4" thick hardwood tops
- Special configurations available upon request



### RP1955AL - Ten Drawers

Workstation Height - 33"  
45" (1143mm) Extra-Wide Width  
27-3/4" (705mm) Standard Depth

DRAWERS	DRAWER MODEL #	USABLE HEIGHT	COMPARTMENTS	LOADING DIAGRAM #
1	XW30BKFW	3-7/8" (98mm)	1	—
3	SV25BK	3" (76mm)	1	—
1	SV40BK	5-3/8" (137mm)	1	—
1	SV50BK	7" (178mm)	1	—
2	SV30BK	3-7/8" (98mm)	1	—
1	SV35BK	4-5/8" (117mm)	1	—
1	SV70BK	10-1/8" (257mm)	1	—



### RP1953AL - Ten Drawers

Workstation Height - 33"  
60" (1524mm) Double-Wide Width  
27-3/4" (705mm) Standard Depth

DRAWERS	DRAWER MODEL #	USABLE HEIGHT	COMPARTMENTS	LOADING DIAGRAM #
1	DW30BKFW	3-7/8" (98mm)	1	—
3	25BK	3" (76mm)	1	—
1	40BK	5-3/8" (137mm)	1	—
1	50BK	7" (178mm)	1	—
2	30BK	3-7/8" (98mm)	1	—
1	35BK	4-5/8" (117mm)	1	—
1	70BK	10-1/8" (257mm)	1	—

## TRUST YOUR TOOLS WITH THE WORLD STANDARD IN TOOL STORAGE

With Vidmar, you get it all—the largest capacity, most durable boxes on the market, at a price that boxes out the competition.

Compare our features and you'll see the Vidmar difference:

- Backed by a limited lifetime warranty
- Fully welded drawer and housing construction
- Heavy-duty casters (1,200 lbs. each)
- 440 lb. capacity full-extension drawers
- Sub-dividable drawers
- Twelve standard drawer heights available from 2" - 13"
- Multiple full-width configurations
- Premium non-slip mesh drawer liners
- Thirteen standard gloss finish powder coated colors



Includes central lock with keyed-alike capability for multiple units

All units include side push handle

Drawer handles are flush with housing so clothing won't snag

Shelf-and-door compartments for bulk storage

Total lock break on swivel casters in mobile configurations

Variety of worksurfaces available

All drawers are full-extension with 440 lb. capacity and One drawer at a time safety system

Mobile units include individual drawer latches for safe transport



# CABINETS: Workcenters/Toolboxes



Model 1050 Double Bank Toolbox



Model 900 Double Bank Toolbox



Model 750 Double Bank Toolbox



Model 1050 Single Bank Toolbox



Model 1050 Triple Bank Toolbox



Model 900 Single Bank Toolbox



## PASS-THROUGH CABINETS

- Ideal for storage of long bulky items
- Available with or without doors and shelves
- Stand alone or back-to-back to best meet your storage needs
- Available with or without doors and shelves



Pass-Through Cabinet Model #

	PT (STD)	XWPT	XLPT	DWPT	DLPT
Pass-Through Housing	PTXXXX	XWPTXXXX	XLPTXXXX	DWPTXXXX	DLPTXXXX
Door	SDDXXXXR/LH*	XWSDDXXXX	XWSDDXXXX	DWSDDXXXX	DWSDDXXXX
Shelf	PTCS40	XWPTCS40	XLPTCS80	DWPTCS40	DLPTCS80
Bottom Pan	PTBP80	XWPTBP80	XLPTBP80	DWPTBP80	DLPTBP80

\*\* Please specify right- or left-hand hinge

## COMPUTER CABINETS

- Ultimate platform for high-impact computer storage and performance
- Designed to accommodate an array of computer housing situations, from shop floors to warehouses to military shipboards
- Available in other sizes



**PCC0340A**  
30" W x 27-3/4" D x 65" H  
(762mm W x 711mm D x 1651mm H)



**PCM0340A**  
30" W x 27-3/4" D x 65" H  
(762mm W x 711mm D x 1651mm H)

## INERT GAS HOUSINGS

- Designed for holding inert gases at flow rates of 6 to 60 standard cubic feet per hour at low optimum pressures (at lower flow rate, relative humidity is reduced in less than one hour)
- Meets MIL-STD-883A "Test Methods and Procedures for Microelectronics" as outlined in Method 2010-2017.1 (at higher rates, relative humidity is reduced even faster)



# CABINETS: Safety Cabinets

## SAFETY CABINETS

- Constructed from 180-gauge steel with double walls on tops, sides, bottoms, and doors (double walls integrate a 1-1/2" airspace for added safety)
- Two side vents, both with 2" threaded fittings
- Fire baffle end cap
- High-gloss epoxy powder coatings inside and out



### Acid/Corrosive Safety Cabinet

- Designed for the storage of up to 5 gallon containers of flammable and nonflammable acids and corrosive liquids
- Coated with blue epoxy powder coating for superior protection against chemical spills and splashes

### Acid/Corrosive Safety Cabinet Models

MODEL #*	DOOR SPECS	CAPACITY	APPROVAL	WIDTH	DEPTH	HEIGHT	SHELF DEPTH	SHELVES	SHELF TRAYS	BTM TRAYS	WEIGHT
CAC30M	2 Doors	30 gal. (114L)	FM	43"	18"	44"	14-3/4"	1	1	1	253 lbs. (115kg)
CAC45M	2 Doors	45 gal. (170L)	FM	43"	18"	65"	14-3/4"	2	2	1	351 lbs. (159kg)
CAC60M	2 Doors	60 gal. (227L)	FM	31-1/4"	31-1/4"	65"	28"	2	2	1	363 lbs. (165kg)

\*M — Manual doors

Weight includes packaging

### Paint/Ink Safety Cabinet

- Safely store printing inks and other paint products
- Cabinets finished with a high-gloss yellow epoxy

### Paint/Ink Safety Cabinet Models

MODEL #	DOOR SPECS	CAPACITY	APPROVAL	WIDTH	DEPTH	HEIGHT	SHELF DEPTH	SHELVES	WEIGHT
PIC40M	2 Doors	40 gal. (151L)	FM	43"	18"	44"	14-3/4"	3	272 lbs. (123kg)
PIC60M	2 Doors	60 gal. (227L)	FM	43"	18"	65"	14-3/4"	5	380 lbs. (172kg)

Weight includes packaging

### Flammable Safety Cabinet

- Keep required flammable liquids safely near work areas
- Coated with high-gloss yellow HazMat finish
- Meets OSHA requirements, NFPA Code 30 requirements, and FM approval

### Flammables Safety Cabinet Models

MODEL #*	DOOR SPECS	CAPACITY	APPROVAL	WIDTH	DEPTH	HEIGHT	SHELF DEPTH	SHELVES	WEIGHT
FLC30M	2 Doors	30 gal. (114L)	FM	43"	18"	44"	14-3/4"	1	247 lbs. (112kg)
FLC30SC	2 Doors	30 gal. (114L)	FM	43"	18"	44"	14-3/4"	1	257 lbs. (117kg)
FLC45M	2 Doors	45 gal. (170L)	FM	43"	18"	65"	14-3/4"	2	342 lbs. (155kg)
FLC45SC	2 Doors	45 gal. (170L)	FM	43"	18"	65"	14-3/4"	2	353 lbs. (160kg)
FLC60M	2 Doors	60 gal. (227L)	FM	31-1/4"	31-1/4"	65"	28"	2	354 lbs. (161kg)
FLC60SC	2 Doors	60 gal. (227L)	FM	31-1/4"	31-1/4"	65"	28"	2	364 lbs. (165kg)

\*M — Manual doors

Weight includes packaging

### Safety Cabinet Accessories

- Accessories include metal shelves, epoxy-coated metal shelves, polyethylene bottom trays, polyethylene shelf trays, and self-closing adapter kits

### Safety Cabinet Accessories

MODEL #	TYPE	DESCRIPTION
CAS-XX	Epoxy-Coated Metal Shelf	Specify Capacity of 30, 45, or 60 gal. (114, 170, or 227L)*
FLS-XX	Metal Shelf	Specify Capacity of 30, 45, or 60 gal. (114, 170, or 227L)*
PIS-XX	Metal Shelf	Specify Capacity of 40 or 60 gal. (151 or 227L)*
CAPBT-XX	Poly. Bottom Tray	Specify Capacity of 30, 45, or 60 gal. (114, 170, or 227L)*
CAPST-XX	Poly. Shelf Tray	Specify Capacity of 30, 45, or 60 gal. (114, 170, or 227L)*
FLAK	Adapter Kits	All Flammable
CAAK	Adapter Kits	All Acid/Corrosive
PIAK	Adapter Kits	All Paint/Ink

## FULLY LOADED MODULARITY

Completely modular, Vidmar® mezzanine systems can be reconfigured as often as necessary—even when fully loaded. Constructed to the same super-tough standards as the rest of Vidmar's storage components, mezzanines are available in a variety of convenient systems.

### MiniMezz™ System

- Consists of two rows of stacked storage cabinets plus stairs, railings, and a walking mat placed over the lower row
- Configure with any Vidmar cabinet (recommend standard 340's for bottom row)



*Mezzanine expansion modules allow your system to grow as you grow. Aisle and pass-through modules enable you to build your system around your unique space requirements and traffic patterns.*





# CABINETS: Mezzanine

## MaxiMezz™ System

- Cabinets stacked two-high into rows, with an intermediate shelf cabinet between the top and bottom cabinets
- Includes walkway support system, grating, stairs, and railings
- Multiple configurations available

*All mezzanine systems are backed by Vidmar's lifetime warranty.*



*MaxiMezz™ includes walkway support system, grating and railings*



## WEAPONS STORAGE AND CRADLE

The security of your weapons is of the highest priority. So is knowing they're exactly where you need them when you need them most. Settle for nothing less than Vidmar heavy-duty weapons storage:

- Highest level of security for contents with integrated locking mechanism
- Additional layer of safety and security with shock bar
- Verified as meeting the requirements of paragraph 4 (a-d) of the Small Arms Storage Rack Certification Document, part of **AR 190-11** for the physical security of arms, ammunition, and explosives
- Weapons cradles configured to your unique requirements
- Easily integrated into a variety of Vidmar storage systems
- Extreme space savings over racking-style weapon storage—approximately **40-45 weapons vs. 10**



Pictured: DW70 Drawer with WCP-UNIV-ST in Dark Blue (\$22578)



Pictured: STD0175 with 2-35, 1-40, 1-65 with STPD165 HLBR1751, HLBL1751 and Hardwood Top in Dark Blue (\$22578)



Whether you need to store a roomful of rifles or a warehouse full of large field weapons, Vidmar weapons cradles can be configured to accommodate your precise needs.



Available for an array of standard-issue weaponry, Vidmar weapons cradles ensure that none of your weaponry ends up in the wrong hands.



Pictured: DW0340 with 2-DW65, 3-DW70, HLB3401, and HLBR3401 in Dark Blue (\$22578)



# SPECIALTY STORAGE: Weapons Storage

## SECURE, CUSTOMIZABLE, AND BUILT TO LAST

- Designed to meet the unique needs of military and law enforcement, Vidmar® Vertical Weapon Storage System is our most versatile weapons storage solution yet
- Strong and secure, it keeps up to 18 M4s, M16s, or M870 shotguns protected and can be custom-configured to store various combinations of weaponry, ammunition, and equipment



## Weapons able to be stored

M9 (9MM)  
M16  
M4 with scopes  
M240 with scopes  
M249  
M2  
M203  
M320  
MK19  
M1200  
M134  
M870  
M3P

GAU19  
GAU21  
SNIPER RIFLES  
FOREIGN WEAPONS  
SCOPES  
TRIPODS  
Satellite Navigation System  
NVG  
Bayonet  
Laser Marker  
NSN AVAILABLE  
(on selected cabinets)

## High-Density Configurations

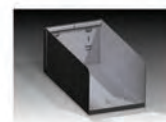


- 4 M2s or M19s
- 6 M240s or M249s
- 12 or 18 M4s
- 12 or 18 M16s
- 12 or 18 M870s

## Ultimate customization



Shelves  
& Dividers



Ammo  
Storage &  
Boxes



Horizontal  
Rifle Mount



Pistol Cradles  
(and clips)



Pistol Post



Rifle Base



Stationary  
Barrel  
Cradle



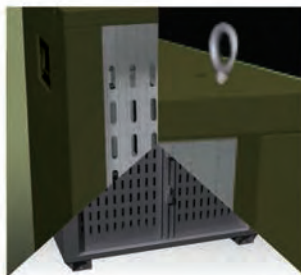
Mobile  
Barrel  
Cradle

## Safety



Fully secure with two hasp locks secure points plus the ability to bolt or daisy-chain with other cabinets

## Mobility



Easy deployment with mobile pallet base, handle, or optional lifting eye

## Accessibility



See what's inside with robust, perforated, horizontal tambour doors

## Modularity



Conveniently stacks and integrates with other Vidmar systems to save space



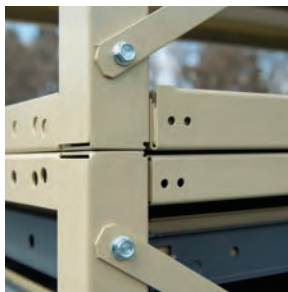
## RAPID DEPLOYMENT CONTAINER INSERT

**Flexible. Expandable. Dependable.**

- Designed for high density storage of tools, parts, and weapons
- Custom-configured for new or existing quad-cons, tri-cons, and 20-foot containers
- Customizable drawer options as well as a four-way forkliftable base for quick and easy deployment
- Handles loads up to 4,000 lbs. per individual unit or 8,000 lbs. per stacked unit



Deployment base accepts pallet jacks for transporting around the facility without a fork truck



Units available with cross bracing or panels depending on storage and security needs



Built to last with Vidmar's lifetime warranty

# SPECIALTY STORAGE: Lockers

## SAFELY STORE YOUR PERSONAL PROTECTION EQUIPMENT (PPE) AND OTHER GEAR.

Vidmar makes the protection and organization of PPE effortless.

- Dedicated drawer storage that prevents the unnecessary handling of items, thereby increasing the shelf life of expensive PPE
- Identical drawer loading diagrams that help expedite frequent PPE inspections
- Expanded storage space to store outerwear, boots, and other personal items
- Space-saving personal protection solutions that can reduce your overall footprint
- Flexible modular storage solutions that can be infinitely expanded



Lockable upper storage compartment protects your belongings



Store everything from breathing apparatuses and ear/eye protection to gloves and clothing



Locker hooks

## ESD CABINETS

- Full line of Electro-Static Dissipative (ESD)-protective storage equipment designed to help create a static-safe work environment
- All StaticGard™ storage components adhere to ESD Association Standards, protecting against static damage both on and below your work surfaces



ESD Cabinets

## STATICGARD™ WORKSTATIONS

- All StaticGard™ workstations feature a static-dissipative top with a common grounding point for equipment and personnel, plus wrist strap.
- Preconfigured StaticGard™ workstations include StaticGard™ Maintenance Workstation, StaticGard™ Technician's Workstation, StaticGard™ Inspector's Workstation, and StaticGard™ Packer's Workstation
- StaticGard™ Sentry 100 Workstation, tested and certified to 100 volts using ESD Association criteria
- StaticGard™ workstations can also be custom-configured to any specifications your workspace requires



StaticGard™ Workstations: EPW-1



StaticGard™ Workstations: EIW-1



StaticGard™ Workstations: EMW-1



# SPECIALTY STORAGE: StaticGard™/ESD

## STATICGARD™ ACCESSORIES

Vidmar offers a number of accessories designed to make sure your StaticGard™ components meet your every need:

- **Mobile Casters:** Turn your StaticGard™ storage equipment into mobile StaticGard™ storage equipment
- **Partitions & Dividers:** StaticGard™ drawer partitions and dividers are made with a special coating and materials that make them safe for use in static-sensitive areas
- **Quarter Trays:** Quarter trays take up one-quarter of a standard drawer and are divided into 20 equal-sized compartments
- **Bins & Bin Dividers:** Ideal for smaller items, plastic bins and dividers can be easily removed for handling, issuing, and counting. Bins can be divided into smaller compartments with bin dividers; use snap-on label holders and paper labels to organize bin contents
- **Customize your StaticGard™ drawers into any configuration you need**



**StaticGard™ Maintenance Workstation: EMW-1**

DRAWERS	DRAWER MODEL #	USABLE HEIGHT	COMPARTMENTS	LOADING DIAGRAM #
CAB1				
1	SG20	2-1/4" (57mm)	64	SGLDQT88
1	SG20	2-1/4" (57mm)	24	SGLD86
1	SG20	2-1/4" (57mm)	64	SGLDBN48
1	SG50	7" (178mm)	12	SGLD108
1	SG65	9" (229mm)	8	SGLD168
CAB2				
1	SG20	2-1/4" (57mm)	24	SGLD85
1	SG20	2-1/4" (57mm)	32	SGLD48
1	SG30	3-7/8" (98mm)	24	SGLD85
1	SG30	3-7/8" (98mm)	20	SGLD86
1	SG30	3-7/8" (98mm)	16	SGLD88
1	SG30	3-7/8" (98mm)	12	SGLD108
1	SG40	5-3/8" (137mm)	12	SGLD108
1	SG50	7" (178mm)	8	SGLD168
1	SG90	13-1/4" (337mm)	8	SGLD168

Also includes: SGB1751, SGFRBC042, SGWS72361, SGWSS721820ABA, SGBPWSS7220A, FL04807200

## PRECONFIGURED STATICGARD™ WORKSTATIONS

- StaticGard™ workstations are available in many more preconfigured styles, and can also be custom-configured to any specifications you may require

All Vidmar® cabinets and workstations can be converted to StaticGard™ cabinets and workstations.



**StaticGard™ Technician's Workstation: ETW-1**

DRAWERS	DRAWER MODEL #	USABLE HEIGHT	COMPARTMENTS	LOADING DIAGRAM #
1	SG20	2-1/4" (57mm)	64	SGLDBN64
1	SG25	3" (76mm)	64	SGLDBN64
1	SG25	3" (76mm)	16	SG88
1	SG35	4-5/8" (117mm)	16	SG88
1	SG50	7" (178mm)	9	SGLD1010

Also includes: SGB1551, SGFRBC042, SGWS72361, SGWSS721820ABA, SGBPWSS7220A, FL04807200



**StaticGard™ Inspector's Workstation: EIW-1**

DRAWERS	DRAWER MODEL #	USABLE HEIGHT	COMPARTMENTS	LOADING DIAGRAM #
1	SG20	2-1/4" (57mm)	64	SGLDBN64
1	SG25	3" (76mm)	16	SGLD88
1	SG40	5-3/8" (137mm)	16	SG88
1	SG50	7" (178mm)	9	SGLD1010



**StaticGard™ Packer's Workstation: EPW-1**

DRAWERS	DRAWER MODEL #	USABLE HEIGHT	COMPARTMENTS	LOADING DIAGRAM #
1	SG20	2-1/4" (57mm)	24	SGLD85
1	SG20	2-1/4" (57mm)	20	SGLD86
1	SG45	6-1/4" (159mm)	16	SGLD88
1	SG90	13-1/4" (337mm)	4	SGLD1616



**StaticGard™ Preconfigured 0175  
SGSEP1023AL - Five Drawers**

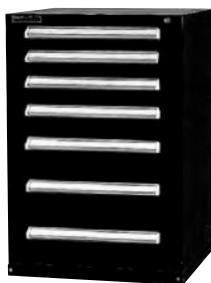
DRAWERS	DRAWER MODEL #	USABLE HEIGHT	COMPARTMENTS	LOADING DIAGRAM #
1	SG20	2-1/4" (57mm)	24	SGLD58
1	SG25	3" (76mm)	20	SGLD68
1	SG30	3-7/8" (98mm)	20	SGLD68
1	SG40	5-3/8" (137mm)	16	SGLD88
1	SG60	8-1/2" (216mm)	12	SGLD108



**StaticGard™ Preconfigured 0175  
SGSEP1004AL - Six Drawers**

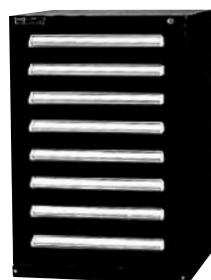
DRAWERS	DRAWER MODEL #	USABLE HEIGHT	COMPARTMENTS	LOADING DIAGRAM #
1	SG20	2-1/4" (57mm)	24	SGLD58
1	SG20	2-1/4" (57mm)	20	SGLD68
1	SG25	3" (76mm)	16	SGLD88
1	SG30	3-7/8" (98mm)	20	SGLD68
1	SG30	3-7/8" (98mm)	16	SGLD88
1	SG50	7" (178mm)	12	SGLD108

# SPECIALTY STORAGE: StaticGard™/ESD



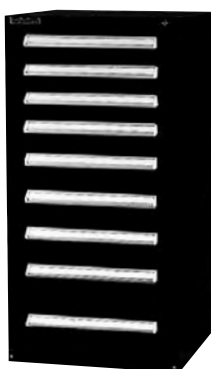
**StaticGard™ Preconfigured 0245**  
**SGRP2102AL - Seven Drawers**

DRAWERS	DRAWER MODEL #	USABLE HEIGHT	COMPARTMENTS	LOADING DIAGRAM #
1	SG20	2-1/4" (57mm)	32	SGLD84
1	SG25	3" (76mm)	20	SGLD86
1	SG30	3-7/8" (98mm)	20	SGLD86
1	SG30	3-7/8" (98mm)	16	SGLD88
1	SG40	5-3/8" (137mm)	12	SGLD108
1	SG50	7" (178mm)	8	SGLD168
1	SG50	7" (178mm)	6	SGLD1610



**StaticGard™ Preconfigured 0245**  
**SGSEP2029AL - Eight Drawers**

DRAWERS	DRAWER MODEL #	USABLE HEIGHT	COMPARTMENTS	LOADING DIAGRAM #
7	SG30	3-7/8" (98mm)	20	SGLD68
1	SG35	4-5/8" (117mm)	20	SGLD68



**StaticGard™ Preconfigured 0340**  
**SGSEP3144AL - Nine Drawers**

DRAWERS	DRAWER MODEL #	USABLE HEIGHT	COMPARTMENTS	LOADING DIAGRAM #
1	SG30	3-7/8" (98mm)	24	SGLD58
1	SG30	3-7/8" (98mm)	20	SGLD68
1	SG30	3-7/8" (98mm)	16	SGLD88
1	SG30	3-7/8" (98mm)	12	SGLD108
1	SG40	5-3/8" (137mm)	20	SGLD68
1	SG40	5-3/8" (137mm)	16	SGLD88
1	SG40	5-3/8" (137mm)	12	SGLD108
1	SG40	5-3/8" (137mm)	8	SGLD168
1	SG60	8-1/2" (216mm)	12	SGLD108



**StaticGard™ Preconfigured 0340**  
**SGSEP3140AL - Nine Drawers**

DRAWERS	DRAWER MODEL #	USABLE HEIGHT	COMPARTMENTS	LOADING DIAGRAM #
1	SG30	3-7/8" (98mm)	24	SGLD58
1	SG30	3-7/8" (98mm)	20	SGLD68
1	SG35	4-5/8" (117mm)	16	SGLD88
1	SG35	4-5/8" (117mm)	12	SGLD108
1	SG40	5-3/8" (137mm)	20	SGLD68
2	SG40	5-3/8" (137mm)	16	SGLD88
1	SG45	6-1/4" (159mm)	12	SGLD108
1	SG45	6-1/4" (159mm)	8	SGLD168



*Built Vidmar-tough for performance that lasts and ergonomically designed to ensure proper body support, Tough Seating is available in an array of styles for specific job tasks. See page 146*



## FULFILL LEAN, 6S, AND KAIZEN STORAGE REQUIREMENTS

- Ideal for manufacturing facilities, military, and businesses working on Lean-related initiatives
- Instant Visibility: Clear acrylic doors allow at-a-glance tool and/or parts inventory. Or choose the solid hinged door option with metal pegboard inserts to optimize every inch of the cabinet
- Point-of-Use Storage: Store frequently used items where you need them. Choose from various widths and heights
- Secure Storage: Heavy-duty lock and key system that is virtually impossible to duplicate enables the safe storage of valuable items in a visible location
- Lifetime Guarantee: We protect your investment. All Vidmar® cabinets are backed by this unparalleled industry promise

Side and rear panel pegboard for organized tool storage



Available in 30, 45, 60" wide and 17, 27, 30, 33, and 44" tall



Metal pegboard inserts

Solid hinged doors

# SPECIALTY STORAGE: 6S



6S cabinets optimize workflow and improve efficiency



Ideal for point-of-use storage





## NC TOOL STORAGE

- Start working more efficiently by organizing your NC tools as well as your inventory
- Constructed from extruded aluminum, Vidmar® NC tool storage components are designed to carry all of your tools in a safe, well-organized fashion
- Choose your Vidmar® tool holders based on the size and style of the tool assemblies to be handled: V-flange tooling, straight shank tooling, or modular tooling

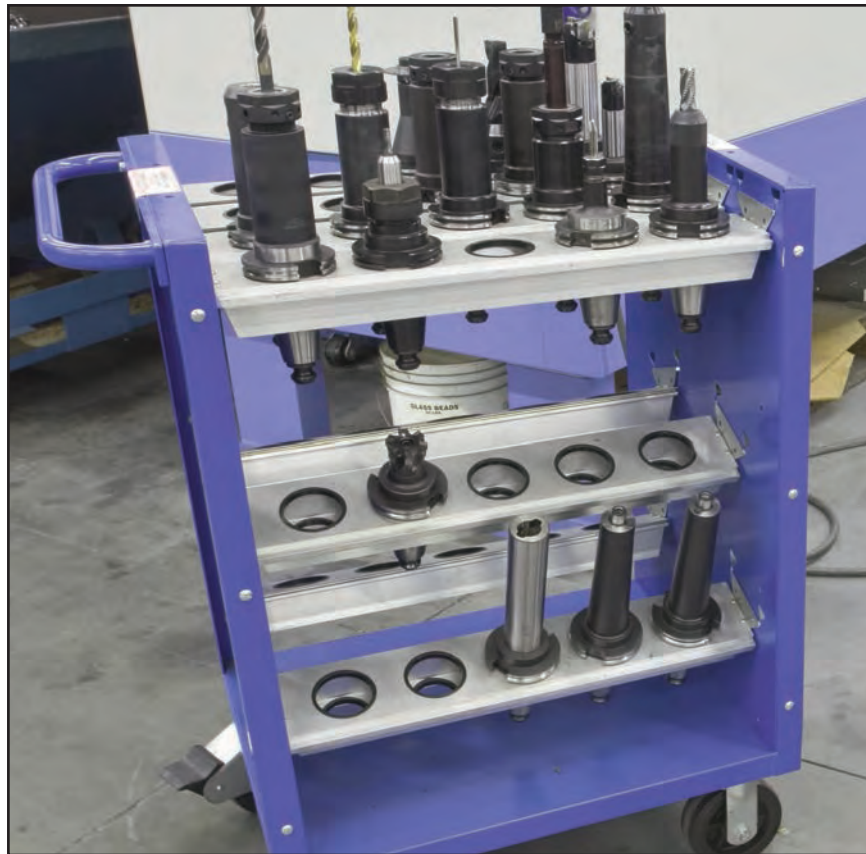
## 23" TOOLHOLDER INSERTS

- Toolholder inserts 23" (584mm) are used with lift-out trays and accomplish the same purpose as single toolholder inserts but when side-to-side spacing of tool assemblies is constant

## 25" FIXED TOOLHOLDERS

- Fixed toolholders 25" long (635mm) are used when side-to-side spacing of tool assemblies is constant and removable toolholders are not required
- Lift-out tool trays are used to move multiple tool assemblies by hand from tool taxis to tool storage devices or workbenches.

*Note: Lift-out trays are not recommended with tools larger than 40 V-flange due to ergonomic considerations.*



Pictured: VTT200 with 8-TH2532M5 in Bright Blue (S22447)



Pictured: STD02W with 1-20, 3-30, 1-90, 1-DRPs02 with 5-TH2532M5 in Bright Blue (S22447) Housing and Off-White (S22570) Drawers



23" (584mm) Toolholder Inserts



25" (635mm) Fixed Toolholders



# SPECIALTY STORAGE: NC Tool Storage

## Three steps to determine which toolholder arrangement is best for you.

1. Decide whether fixed toolholders or lift-out trays will work best
2. If lift-out tool trays are used 23" (584mm) long toolholder inserts will work best for you
3. Choose the specific model number based on the size and style of tool assemblies to be handled

## CNC TOOL STORAGE CABINET

- Available in two heights and 12 drawer configurations
- Includes patented Single Drawer Release feature to prevent opening more than one drawer at a time
- Models listed include five 25" (635mm) fixed toolholders in each drawer
- All CNC cabinets must be securely anchored to the floor or bolted back to back
- Drawers may also have a full front

## TOOL TAXI

- Designed to meet your tool storage and delivery requirements
- Available with a range of accessories including: rear tray, storage cabinet with lockable door, adjustable shelf, card holder for paperwork, etc.
- For increased capacity, fixed 22" (559mm) toolholders can be provided for attachment to the front or rear of the tool taxi



NC Tool Storage



Model # VTT200xxx/N



Model # VTT222xxx/N



Model # VTT211xxx/N

## FLOOR STAND TOOL RACK

### Model # FLTHR

- A simple inexpensive means of storing tooling at machining centers or work areas
- Either single or 23" (584mm) toolholder inserts (both shown) attach to extruded aluminum toolholder rails without screws or hand tools
- Three model THR-23 toolholder rails are included
- Up to 10 positions are available for toolholder rails on each side
- Toolholders and trays are ordered separately
- 27-1/4" (705mm) x 26-3/4" (679mm) x 59" (1499mm)

Note: Shipped knocked down. All floor stands should be securely anchored.



Floor Stand Tool Rack

## UNIVERSAL FLOOR STAND

### Model # FLTS

- Designed to work with tool taxis or CNC storage cabinets
- Provide ready access to preset tooling adjacent to machining areas
- The tool stand will accept either 10 fixed toolholders (as shown), six lift-out trays, or a combination of each
- Toolholders and trays are ordered separately
- 24-3/16" (614mm) x 28" (711mm) x 59-3/16" (1503mm)

Note: Shipped knocked down. All floor stands should be securely anchored.



Universal Floor Stand

# SPECIALTY STORAGE: NC Tool Storage

## BENCHTOP TOOL STAND

### Model # BTTS

- Stores three rows of toolholders or lift-out trays
- Accepts either lift-out trays or fixed toolholders
- 18-7/16" (468mm) x 27" (686mm) x 12-3/16" (310mm)
- Shipped knocked down



Benchtop Tool Stand

## BENCHTOP TOOL RACK

### Model # BTTHR

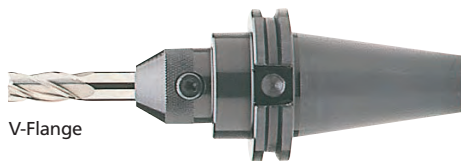
- Holds tooling on a bench or other work surface
- 8" (203mm) x 24" (610mm) x 8" (203mm)
- Includes one THR-23 toolholder rail
- Toolholders not included
- Shipped knocked down



Benchtop Tool Rack

## TOOLHOLDERS AND ACCESSORIES

### Toolholders and Accessories



V-Flange



Straight Shank



Modular-KM

	TOOL SIZE	23" (584MM) TOOLHOLDER INSERT		25" (635MM) TOOLHOLDER	
		MODEL #	TOOL CAP.	MODEL #	TOOL CAP.
V-Flange	050 V-Flange	TH2350V5	5	TH2550V5	5
	45 V-Flange	TH2345V5	5	TH2545V5	5
	40 V-Flange	TH2340V8	8	TH2540V8	8
	30 V-Flange	TH2330V8	8	TH2530V8	8
Straight Shank	2-1/2" (64mm) St. Shank	TH23250ST5	5	TH25250ST5	5
	2-1/4" (57mm) St. Shank	TH23225ST5	5	TH25225ST5	5
	2" (51mm) St. Shank	TH23200ST8	8	TH25200ST8	8
	1-3/4" (44mm) St. Shank	TH23175ST8	8	TH25175ST8	8
	1-1/2" (38mm) St. Shank	TH23150ST8	8	TH25150ST8	8
	1-1/4" (32mm) St. Shank	TH23125ST8	8	TH25125ST8	8
Modular-CAPTO	1" (25mm) St. Shank	TH23100ST8	8	TH25100ST8	8
		TH23C38	8	TH25C38	8
		TH23C48	8	TH25C48	8
		TH23C58	8	TH25C58	8
		TH23C68	8	TH25C68	8
		TH23C85	5	TH25C85	5
Modular-HSK		TH23HSK328	8	TH25HSK328	8
		TH23HSK408	8	TH25HSK408	8
		TH23HSK508	8	TH25HSK508	8
		TH23HSK638	8	TH25HSK638	8
		TH23HSK805	5	TH25HSK805	5
Modular-KM <small>(special adapters also available for TM Smith tooling)</small>	32KM Modular	TH2332M8	8	TH2532M8	8
	40KM Modular	TH2340M8	8	TH2540M8	8
	50KM Modular	TH2350M5	5	TH2550M8	8
	63KM Modular	TH2363M5	5	TH2563M5	5
Miscellaneous	Blank Aluminum	TH23000	Variable	TH25000	Variable
	Blank Alum (Short)	TH2300S0	Variable	TH2500S0	Variable
	#200 Kwik Switch	TH23200Q10	10	TH25200Q10	10
	#300 Kwik Switch	TH23300Q9	9	TH25300Q9	9

### Lift-Out Tray

MODEL #	A, B, IN. (MM)	MIN. IN. (MM)	DRAWER SIZE
TT625	6" (153mm)	11-1/4" (286mm)	#80
TT450	Less than 4" (102mm)	9-3/16" (233mm)	#65

### Drawer Toolholder Supports - 25" (635mm)

MODEL #	DESCRIPTION	<sup>2</sup> HEIGHT
DRPS02	Supports for HSK straight shank KM or CAPTO	2" (51mm)
DRPS03	<sup>1</sup> Supports for 30V	3" (76mm)
DRPS04	<sup>1</sup> Supports for 40V and 45V (pair)	4-1/4" (108mm)
DRPS05	<sup>1</sup> Supports for 50V (pair)	5-1/4" (133mm)
DRPS06	Supports to allow for longer retention knob lengths	6-1/4" (159mm)

<sup>1</sup>Drawer toolholder supports assume that standard retention knobs with extensions of less than 1" (25mm) are used (V-flange tooling only)

<sup>2</sup>Height is measured from bottom of drawer to top of toolholder



## CORNER DESK

- Provides remote working space and extra storage space for manuals and records
- Designed to complete a corner turn when cabinets are arranged in an "L" or square formation
- Desks are 44" (1118mm) high and occupy the space of two standard cabinets and one corner spacer
- Features include fluorescent light with switch and bookcase with two shelves (see bookcase section on page 86 for additional bookcase options)



Corner Desk

### Corner Desk

MODEL #	DESCRIPTION
CDA58R	Right-Hand Corner Desk
CDA58L	Left-Hand Corner Desk
MLPT58R	Laminated Top for Right-Hand Desk
MLPT58L	Laminated Top for Left-Hand Desk

## STRAIGHT DESK

- Provides writing surface and supervisory work areas
- Available in 30" (762mm) and 60" (1524mm) widths and 44" (1118mm) height
- Features include fluorescent light with switch and laminated writing surface with knockouts for wiring access



Straight Desk

### Straight Desk

MODEL #	DESCRIPTION
SDA30	30" (762mm) Straight Desk
SDA60	60" (1524mm) Straight Desk
MLPT30	Laminated Top for Upper Shelf, 30" (762mm)
MLPT60	Laminated Top for Upper Shelf, 60" (1524mm)

# SPECIALTY STORAGE: Desks

## MOBILE CONTROL CENTER

- Universal components: standard 245 cabinet, corner desk/bookcase, safety panel, and integral pallet base
- Easy to assemble in any configuration
- Well-lit workspace and counter surface around two sides
- Safety panel prevents chair roll-away and buffers noise
- Pallet base allows effortless relocation with forklift
- Available knocked down or fully assembled



## SLOPE TOP DESK

Model # DST30 (For Standard Cabinet)  
Model # DST45 (For Extra-Wide Cabinet)  
Model # DST60 (For Double-Wide Cabinet)

- Designed for use where report or record-keeping space is limited
- Fits on top of standard size cabinet
- Equipped with pencil holder and clipboard clasp
- Hinged at rear, desktop opens to provide additional storage space beneath writing surface
- Lid support included to hold writing surface in open position



## TYPE A STRAIGHT WORKSTATIONS

- These attractive, rugged workstations are designed to meet today's demanding benching requirements
- The modular characteristics of the workstations provide many different benching options. And when relocation becomes necessary, moving the modular workstation is easy
- Disassembly is simple, as is moving fully loaded cabinets
- And remember...You can always add to any modular workstation when expansion becomes necessary
- To meet your specific workstation needs, simply select the exact storage components and work surface that match your requirements
- Available in different heights, depths and widths



Type A



A-1: 1-SEP1023AL, HT60, BL1751



A-2: 1-SEP1023AL, HT60, BL1751, BS360, ES330



A-3: 1-SEP1023AL, HT60, BL1751, BFS60



A-4: 1-SEP1023AL, HT60, BL1751, BFS60, BPBFS60, ES330



A-5: 1-SEP1023AL, 1-SEP1031AL, HT84



A-6: 1-SEP1023AL, 1-SEP1031AL, HT84, BS384, ES330



A-7: 1-SEP1023AL, 1-SEP1031AL, HT84, BFS84



A-8: 1-SEP1023AL, 1-SEP1031AL, HT84, BFS84, BPBFS84, ES330



A-9: 1-SEP1023AL, HT72, 2-BL1751



A-10: 1-SEP1023AL, HT72, 2-BL1751, BS372, ES330



A-11: 1-SEP1023AL, HT72, 2-BL1751, BFS72



A-12: 1-SEP1023AL, HT72, 2-BL1751, BFS72, BPBFS72, ES330



# WORKSTATIONS & BENCHING: Preconfigured

## TYPE B CORNER WORKSTATIONS

- Vidmar® corner workstations fill a specific need in benching requirements for corner and right-angle configurations
- Wasted corner space is eliminated
- Cabinets, work surfaces, and a complete line of accessories flow at right angles for maximum operator efficiency and convenience
- Drawer storage is never more than a comfortable arm's length away. Right-angle capabilities now offer unlimited work center layouts in clusters configured face-to-face, back-to-back, or side-by-side to take full advantage of available space, lighting, and room layout.



Type B



B-1: 1-SEP1023AL, 2-BL1751, HT90, HT60, SP



B-2: 1-SEP1023AL, 2-BL1751, HT90, HT60, SP, ES330, BS390, BS360



B-3: 1-SEP1023AL, 2-BL1751, HT90, HT60, SP, 2, BFS60, CBF530



B-4: 1-SEP1023AL, 2-BL1751, HT90, HT60, SP, ES330, 2-BFS60, CBF530, 2-BPBFS60, 2-BPBFS30



B-5: 1-SEP1023AL, 1-SEP1037AL, BL1751, HT90, HT60, SP



B-6: 1-SEP1023AL, 1-SEP1037AL, BL1751, HT90, HT60, SP, ES330, BS390, BS360



B-7: 1-SEP1023AL, 1-SEP1037AL, BL1751, HT90, HT60, SP, 2-BFS60, CBF530



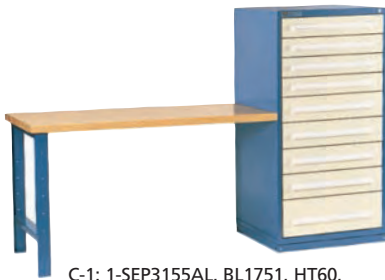
B-8: 1-SEP1023AL, 1-SEP1037AL, BL1751, HT90, HT60, SP, 2-BFS60, CBF530, 2-BPBFS60, 2-BPBFS30

## TYPE C HI-LO WORKSTATIONS

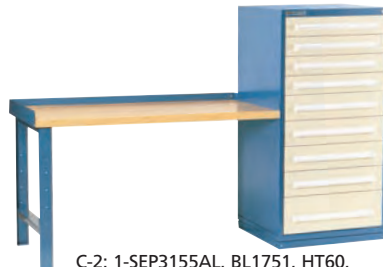
- Hi-lo workstations offer a wide variety of configurations with maximum storage capacity by using the full range of modular storage drawer cabinets with various work surface designs
- You may select the right combinations that meet your workstation requirements without being restricted by floor space allocations and materials to be stored or used in the workstation
- Drawers can be easily arranged so their labels, compartments, and contents are always facing the operator, in order to keep moving, reaching, and lifting to a minimum



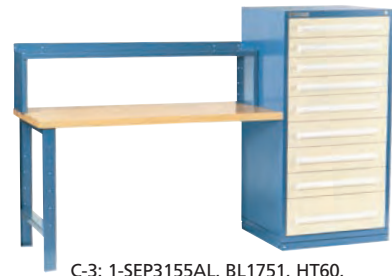
Type C



C-1: 1-SEP3155AL, BL1751, HT60, HILO



C-2: 1-SEP3155AL, BL1751, HT60, HILO, ES330, BS360



C-3: 1-SEP3155AL, BL1751, HT60, HILO, BFS60



C-4: 1-SEP3155AL, BL1751, HT60, HILO, BFS60, BPBFS60, ES330



C-5: 1-SEP1023AL, 1-SEP3155AL, HT60, HILO



C-6: 1-SEP1023AL, 1-SEP3155AL, HT60, HILO, BS360, ES330



C-7: 1-SEP1023AL, 1-SEP3155AL, HT60, HILO, BFS60



C-8: 1-SEP1023AL, 1-SEP3155AL, HT60, HILO, BFS60, BPBFS60, ES330

# WORKSTATIONS & BENCHING: Preconfigured

## TYPE D CENTER WORKSTATIONS

- This center cabinet configuration is ideal for two-person workstations where each worker uses common parts and supplies, or shares work in process
- Additional cabinets can be added so that each worker has parts and supplies specifically needed for an operation, and can draw on parts from the central, common storage cabinet
- As with all workstations, there's no need to bend or stoop to look into hidden shelves, because the heavy-duty Vidmar® drawers roll easily out of the cabinets into full view for maximum efficiency



Type D



D-1: 1-SEP1037AL, 1-SEP1037AL, 1-SEP1031AL, HT90, HT60, HILO



D-2: 1-SEP1037AL, 1-SEP1037AL, 1-SEP1031AL, HT90, HT60, HILO, BS390, BS360, ES330



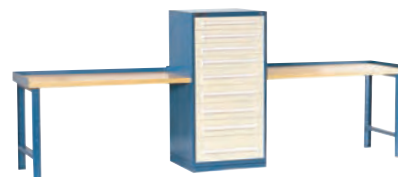
D-3: 1-SEP1037AL, 1-SEP1037AL, 1-SEP1031AL, HT90, HT60, HILO, BFS90, BFS60



D-4: 1-SEP1037AL, 1-SEP1037AL, 1-SEP1031AL, HT90, HT60, HILO, BFS90, BFS60, BPBFS90, BPBFS60, ES330



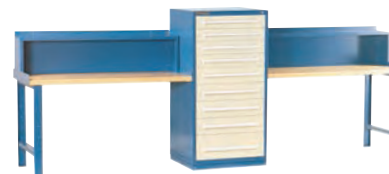
D-5: 1-SEP3155AL, 2-HT60, 2-BL1751, 2-HILO



D-6: 1-SEP3155AL, 2-HT60, 2-BL1751, 2-HILO, 2-BS360, ES330



D-7: 1-SEP3155AL, 2-HT60, 2-BL1751, 2-HILO, 2-BFS60



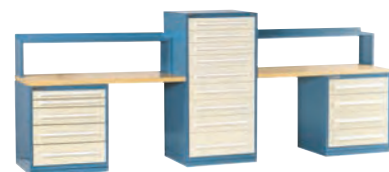
D-8: 1-SEP3155AL, 2-HT60, 2-BL1751, 2-HILO, 2-BFS60, 2-BPBFS60, ES330



D-9: 1-SEP3155AL, 1-SEP1023AL, 1-SEP1031AL, 2-HT60



D-10: 1-SEP3155AL, 1-SEP1023AL, 1-SEP1031AL, 2-HT60, 2-BS360, ES330



D-11: 1-SEP3155AL, 1-SEP1023AL, 1-SEP1031AL, 2-HT60, 2-BFS60

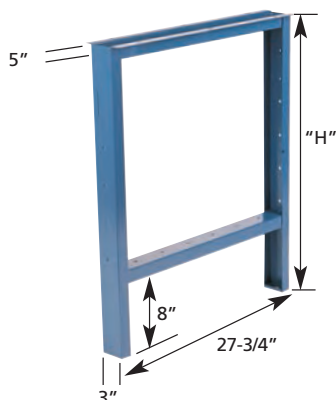


D-12: 1-SEP3155AL, 1-SEP1023AL, 1-SEP1031AL, 2-HT60, 2-BFS60, 2-BPBFS60, ES330



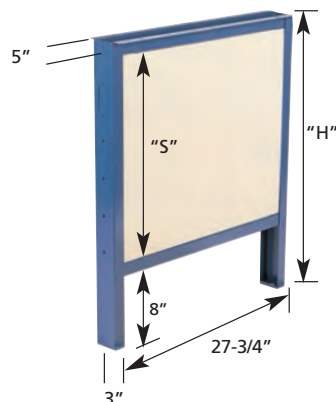
## OPEN BENCH LEGS

- Formed steel leg units predrilled for fastening



## PANEL BENCH LEGS

- Combination of open bench legs and panels



## SIDE PANELS

- Can be easily installed into existing open bench legs

### Open Bench Legs

MODEL #	DESCRIPTION	HEIGHT	
		IN.	MM
BL1351	For 135 Cab. with Pallet Feet	26.85"	(682mm)
BL1352	For 135 Cab. with HNF	24.72"	(628mm)
BL1353	For 135 Cab. with RB	29.85"	(758mm)
BL1354	For 135 Cab. with RB and HNF	27.72"	(704mm)
BL1355	For 135 Cab. with Channel Base	25.44"	(646mm)
BL1551	For 155 Cab. with Pallet Feet	30.00"	(762mm)
BL1552*	For 155 Cab. with HNF	27.87"	(708mm)
BL1553	For 155 Cab. with RB	33.00"	(838mm)
BL1554	For 155 Cab. with RB and HNF	30.84"	(783mm)
BL1555	For 155 Cab. with Channel Base	28.62"	(727mm)
BL1751	For 175 Cab. with Pallet Feet	33.15"	(842mm)
BL1752	For 175 Cab. with HNF	31.02"	(788mm)
BL1753	For 175 Cab. with RB	36.15"	(918mm)
BL1754	For 175 Cab. with RB and HNF	34.02"	(864mm)
BL1755	For 175 Cab. with Channel Base	31.77"	(807mm)
BL2001	For 200 Cab. with Pallet Feet	37.09"	(942mm)
BL2002	For 200 Cab. with HNF	34.95"	(888mm)
BL2003	For 200 Cab. with RB	40.09"	(1018mm)
BL2004	For 200 Cab. with RB and HNF	37.95"	(964mm)
BL2005	For 200 Cab. with Channel Base	35.68"	(906mm)
BL2451	For 245 Cab. with Pallet Feet	44.17"	(1122mm)
BL2452	For 245 Cab. with HNF	42.04"	(1068mm)
BL2453	For 245 Cab. with RB	47.17"	(1198mm)
BL2454	For 245 Cab. with RB and HNF	45.01"	(1143mm)
BL2455	For 245 Cab. with Channel Base	42.76"	(1086mm)

### Panel Bench Legs

MODEL #	DESCRIPTION	HEIGHT	
		IN.	MM
PBL1351	For 135 Cab. with Pallet Feet	26.76"	(680mm)
PBL1353	For 135 Cab. with RB	29.76"	(756mm)
PBL1551	For 155 Cab. with Pallet Feet	29.91"	(760mm)
PBL1553	For 155 Cab. with RB	32.91"	(836mm)
PBL1751	For 175 Cab. with Pallet Feet	33.06"	(840mm)
PBL1753	For 175 Cab. with RB	36.06"	(916mm)
PBL2001	For 200 Cab. with Pallet Feet	37.00"	(940mm)
PBL2003	For 200 Cab. with RB	40.00"	(1016mm)
PBL2451	For 245 Cab. with Pallet Feet	44.08"	(1119mm)
PBL2453	For 245 Cab. with RB	47.08"	(1195mm)

### Side Panels

MODEL #	DESCRIPTION	HEIGHT	
		IN.	MM
BLSP16	For use with BL1351	15.94"	(405mm)
BLSP19	For use with BL1353 and BL1551	18.94"	(481mm)
BLSP22	For use with BL1553 and BL1751	22.09"	(561mm)
BLSP25	For use with BL1753	25.24"	(641mm)
BLSP28	For use with BL2003	29.18"	(741mm)
BLSP33	For use with BL2451	33.26"	(845mm)
BLSP36	For use with BL2453	36.26"	(921mm)

# WORKSTATIONS & BENCHING: Stringers, Footrests & Footrest Shelves



## STRINGER, FOOTREST, AND FOOTREST SHELVES

- Used between cabinets or between bench leg and cabinet
- Stringers and bench legs are predrilled



Stringer



Footrest



Footrest Shelf

### Stringer

MODEL #	DESCRIPTION	WORKSTATION TOP SIZES IN. (MM)					
		60" (1524MM)	72" (1829MM)	84" (2134MM)	90" (2286MM)	96" (2438MM)	120" (3048MM)
STCCXXX	Std. Cabinet to Std. Cabinet	-	-	24	30	36	60
STBCXXX	Bench Leg to Std. Cabinet	30	42	54	60	66	90
STCCXXX	Sm. Version Cab. to Sm. Version Cab.	-	27	39	45	51	75
STBCXXX	Bench Leg to Sm. Version Cab.	37	49	61	67	73	97
STCCXXX	Std. Cabinet to Sm. Version Cab.	-	19	31	37	43	67
BLFRXX	Bench Leg to Bench Leg	60	72	84	90	96	120

Not available on corner workstations

### Footrest

MODEL #	DESCRIPTION	WORKSTATION TOP SIZES IN. (MM)					
		60" (1524MM)	72" (1829MM)	84" (2134MM)	90" (2286MM)	96" (2438MM)	120" (3048MM)
FRCCXXX	Std. Cabinet to Std. Cabinet	-	-	024	030	036	060
FRBCXXX	Bench Leg to Std. Cabinet	030	042	054	060	066	090
FRCCXXX	Sm. Version Cab. to Sm. Version Cab.	-	027	039	045	051	075
FRBCXXX	Bench Leg to Sm. Version Cab.	037	049	061	067	073	097
FRCCXXX	Std. Cabinet to Sm. Version Cab.	-	019	031	037	043	067
BLFRXX	Bench Leg to Bench Leg	60	72	84	90	96	120

Not available on corner workstations

### Footrest Shelf

MODEL #	DESCRIPTION	WORKSTATION TOP SIZES IN. (MM)					
		60" (1524MM)	72" (1829MM)	84" (2134MM)	90" (2286MM)	96" (2438MM)	120" (3048MM)
SHCCXXX	Std. Cabinet to Std. Cabinet	-	-	024	030	036	060
SHBCXXX	Bench Leg to Std. Cabinet	030	042	054	060	066	090
SHCCXXX	Sm. Version Cab. to Sm. Version Cab.	-	027	039	045	051	075
SHBCXXX	Bench Leg to Sm. Version Cab.	037	049	061	067	073	097
SHCCXXX	Std. Cabinet to Sm. Version Cab.	-	019	031	037	043	067
BLSXX	Bench Leg to Bench Leg	60	72	84	90	96	120

Not available on corner workstations

## MODESTY PANELS

- Vidmar® technical benching modesty panels are lightweight steel panels used to completely enclose benching rear
- Modesty panels are predrilled for fastening (support braces included)

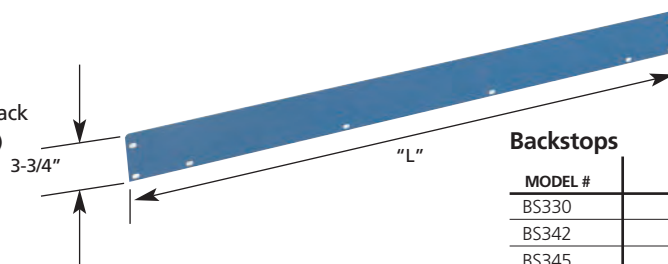


**Modesty Panels**

MODEL #	LENGTH	WORKSTATION TOP SIZE
AU-28-043-47	BL-CAB 43" (1092mm) W x 28" (711mm) H	48" (1219mm)
AU-28-055-47	BL-CAB 55" (1397mm) W x 28" (711mm) H	60" (1524mm)
AU-28-067-47	BL-CAB 67" (1701mm) W x 28" (711mm) H	72" (1829mm)
AU-31-043-47	BL-CAB 43" (1092mm) W x 31" (787mm) H	48" (1219mm)
AU-31-055-47	BL-CAB 55" (1397mm) W x 31" (787mm) H	60" (1524mm)
AU-31-067-47	BL-CAB 67" (1701mm) W x 31" (787mm) H	72" (1829mm)
AU-35-043-47	BL-CAB 43" (1092mm) W x 35" (889mm) H	48" (1219mm)
AU-35-055-47	BL-CAB 55" (1397mm) W x 35" (889mm) H	60" (1524mm)
AU-35-067-47	BL-CAB 67" (1701mm) W x 35" (889mm) H	72" (1829mm)
AU-28-026-33	CAB-CAB 26" (660mm) W x 28" (711mm) H	48" (1219mm)
AU-28-038-33	CAB-CAB 38" (965mm) W x 28" (711mm) H	60" (1524mm)
AU-28-050-33	CAB-CAB 50" (1270mm) W x 28" (711mm) H	72" (1829mm)
AU-31-026-33	CAB-CAB 26" (660mm) W x 31" (787mm) H	48" (1219mm)
AU-31-038-33	CAB-CAB 38" (965mm) W x 31" (787mm) H	60" (1524mm)
AU-31-050-33	CAB-CAB 50" (1270mm) W x 31" (787mm) H	72" (1829mm)
AU-35-026-33	CAB-CAB 26" (660mm) W x 35" (889mm) H	48" (1219mm)
AU-35-038-33	CAB-CAB 38" (965mm) W x 35" (889mm) H	60" (1524mm)
AU-35-050-33	CAB-CAB 50" (1270mm) W x 35" (889mm) H	72" (1829mm)

## BACKSTOPS

- Flat steel panels used to enclose lower 3" (76mm) of rear of riser shelf
- Predrilled for fastening to riser shelf and bench top (same basic design as back panel, except only 3-3/4" [92mm] high)

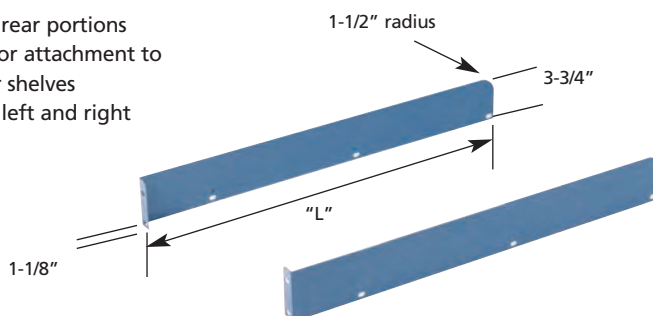


**Backstops**

MODEL #	IN.	LENGTH MM
BS330	30"	(762mm)
BS342	42"	(1067mm)
BS345	45"	(1143mm)
BS348	48"	(1219mm)
BS360	60"	(1524mm)
BS372	72"	(1829mm)
BS384	84"	(2134mm)
BS396	96"	(2438mm)
BS3120	120"	(3048mm)

## END STOPS

- Flat steel panels with rear portions formed and pierced for attachment to backstops and/or riser shelves
- Supplied in a pair for left and right ends of bench unit



**End Stops**

MODEL #	IN.	LENGTH MM
ES324	24"	(610mm)
ES328	27-3/4"	(705mm)
ES330	30"	(762mm)
ES336	36"	(914mm)



# WORKSTATIONS & BENCHING: Outlets & Lights

## BENCH RISER SHELVES/ CORNER RISER SHELVES (A, B)

- Ideal for getting tools, test, and other equipment off work surface
- 12" (305mm) deep
- Available in fixed 14" (356mm) height or adjustable height from 12" to 22" (305mm to 559mm)



### Fixed Height Bench Riser Shelves/Corner Riser Shelves (A)

MODEL #	FIXED HEIGHT	SHELF MATERIAL	POWER	CORNER RISER MODEL #
*BFS30, 36, 42, 48, 54, 60, 72, 84, 96	12" x 14" (305mm x 356mm)	Steel	See Electrical Outlet Strip Chart	CBFS30
*BFH30, 36, 42, 48, 54, 60, 72, 84, 96	12" x 14" (305mm x 356mm)	Ash Hardwood (add 1-1/4" {32mm} to height)	—	CBFH30

\*Note: To order back panels (fixed risers only), use BPBFS 30/36/42/48/54/60/72/84/96 for steel and hardwood shelves

### Adjustable Height Bench Riser Shelves/Corner Riser Shelves (B)

MODEL #	ADJUSTABLE HEIGHT	SHELF MATERIAL	POWER	CORNER RISER MODEL #
*BAS30, 36, 42, 48, 54, 60, 72, 84, 96	12" x 12"-22" (305mm x 305mm-559mm) See WAH below	Steel Hardwood	See Electrical Outlet Strip Chart See CWAH30 below	CBAS30

\*Note: To order back panels (fixed risers only), use BPBFS 30/36/42/48/54/60/72/84/96 for steel and hardwood shelves

## ELECTRICAL OUTLET STRIPS AND LIGHTS

- Attach to the face or rear of a bench riser, a work surface shelf, or to a backstop located at the rear of a worksurface
- Part numbers ending in P are available in silver gray, enamel finish, prewired with plug; part numbers not ending in P are beige (with wiring instructions)
- Prewired strips are less than 2" (51mm) square, have a 15 amp circuit breaker, a snap-clip mounting system, and are UL-listed and CSA Certified\*
- Fluorescent lights are available in lengths of 18", 36" and 48"

Notes: Power to workstation should be wired through GFCI receptacle. Factory installation not available for electrical outlet strips.

\* Bench accessories are not predrilled for electrical outlet strips

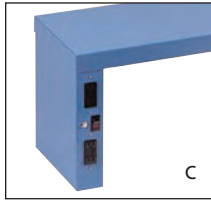


### Electrical Outlet Strips and Lights

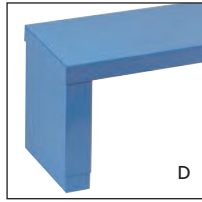
MODEL #	# OF OUTLETS	LENGTH	
		IN.	MM
Electrical Outlet Strips			
EOS09P	4	9"	(229mm)
EOS24P	8	24"	(610mm)
EOS48P	8	48"	(1219mm)
EOS72P	9	72"	(1829mm)
EOS36	6	36"	(914mm)
EOS60	5	60"	(1524mm)
EOS72	6	72"	(1829mm)
Lights			
FL01807200		18"	(457mm)
FL03607200		36"	(914mm)
FL04807200		48"	(1219mm)

## WORKSTATION RISER SHELVES/CORNER RISER SHELVES (C, D)

- Available in fixed 15" (381mm) height or adjustable height from 12" to 22" (305mm to 559mm)
- Power (110V) can be supplied to workstation through uprights, shelves, or both (options below)
- 12" (305mm) deep



Power support shown



Non-power support shown

### Fixed Height Workstation Riser Shelves/Corner Riser Shelves (C)

MODEL #	FIXED HEIGHT	SHELF MATERIAL	POWER	CORNER RISER MODEL #
*WFS30, 36, 42, 48, 54, 60, 72, 84, 96	12" x 15" (305mm x 381mm)	Steel	None	CWFS30
*WFS30P, 36P, 42P, 48P, 54P, 60P, 72P, 84P, 96P	12" x 15" (305mm x 381mm)	Steel	Shelf and Supports (with GFCI)	CWFS30
*WFH30, 36, 42, 48, 54, 60, 72, 84, 96	12" x 15" (305mm x 381mm)	Hardwood	None	CWFH30
*WFH30P, 36P, 42P, 48P, 54P, 60P, 72P, 84P, 96P	12" x 15" (305mm x 381mm)	Hardwood	Supports Only (with GFCI)	CWFH30

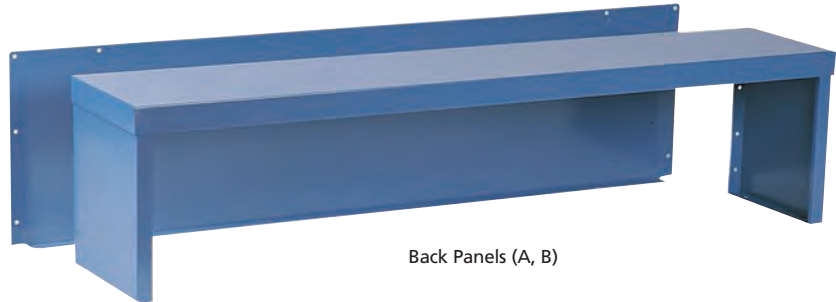
\*Note: To order back panels (fixed risers only), use BPWFS 30/36/42/48/54/60/72/84/96 for steel surfaces, and BPWFC 30/36/42/48/54/60/72/84/96 for hardwood surfaces

### Adjustable Height Workstation Riser Shelves/Corner Riser Shelves (D)

MODEL #	ADJUSTABLE HEIGHT	SHELF MATERIAL	POWER	CORNER RISER MODEL #
WAS30, 36, 42, 48, 54, 60, 72, 84, 96	12" x 12"-22" (305mm x 305mm-559mm)	Steel	None	CWAS30
WAS30P, 36P, 42P, 48P, 54P, 60P, 72P, 84P, 96P	12" x 12"-22" (305mm x 305mm-559mm)	Steel	Shelf Only (with GFCI)	CWAS30
WAH30, 36, 42, 48, 54, 60, 72, 84, 96	12" x 12"-22" (305mm x 305mm-559mm)	Hardwood (add 1/4" [6mm] to height)	See Electrical Outlet Strip Chart If Power Is Required	CWAH30

## BACK PANELS (A, B)

- Formed steel panel used to completely enclose rear of riser shelf
- Predrilled for fastening to riser shelf and bench top
- Support braces supplied with riser shelf are not used when optional back panel is utilized



Back Panels (A, B)

### Back Panels: Fixed Bench Risers (A) (Use with BFS Risers)

MODEL #	DESCRIPTION	IN.	MM
BPBFS30	Fixed Steel	30"	(762mm)
BPBFS36	Fixed Steel	36"	(914mm)
BPBFS42	Fixed Steel	42"	(1067mm)
BPBFS48	Fixed Steel	48"	(1219mm)
BPBFS54	Fixed Steel	54"	(1372mm)
BPBFS60	Fixed Steel	60"	(1524mm)
BPBFS72	Fixed Steel	72"	(1829mm)
BPBFS84	Fixed Steel	84"	(2134mm)
BPBFS96	Fixed Steel	96"	(2438mm)
BPBFS30	Fixed Hardwood	30"	(762mm)
BPBFS36	Fixed Hardwood	36"	(914mm)
BPBFS42	Fixed Hardwood	42"	(1067mm)
BPBFS48	Fixed Hardwood	48"	(1219mm)
BPBFS54	Fixed Hardwood	54"	(1372mm)
BPBFS60	Fixed Hardwood	60"	(1524mm)
BPBFS72	Fixed Hardwood	72"	(1829mm)
BPBFS84	Fixed Hardwood	84"	(2134mm)
BPBFS96	Fixed Hardwood	96"	(2438mm)

### Back Panels: Workstation Risers (B)

MODEL #	DESCRIPTION	IN.	MM
BPWFS30	Fixed Steel	30"	(762mm)
BPWFS36	Fixed Steel	36"	(914mm)
BPWFS42	Fixed Steel	42"	(1067mm)
BPWFS48	Fixed Steel	48"	(1219mm)
BPWFS54	Fixed Steel	54"	(1372mm)
BPWFS60	Fixed Steel	60"	(1524mm)
BPWFS72	Fixed Steel	72"	(1829mm)
BPWFS84	Fixed Steel	84"	(2134mm)
BPWFS96	Fixed Steel	96"	(2438mm)
BPWFCXX30	Fixed Hardwood	30"	(762mm)
BPWFCXX36	Fixed Hardwood	36"	(914mm)
BPWFCXX42	Fixed Hardwood	42"	(1067mm)
BPWFCXX48	Fixed Hardwood	48"	(1219mm)
BPWFCXX54	Fixed Hardwood	54"	(1372mm)
BPWFCXX60	Fixed Hardwood	60"	(1524mm)
BPWFCXX72	Fixed Hardwood	72"	(1829mm)
BPWFCXX84	Fixed Hardwood	84"	(2134mm)
BPWFCXX96	Fixed Hardwood	96"	(2438mm)

# WORKSTATIONS & BENCHING: Work Surfaces

## SPLICE KITS

Model # SP

28" (711mm) long

- Includes predrilled metal plate and attaching hardware
- Used when joining two tops to form a corner workstation



## HI-LO MOUNTING KIT

Model# HILO

- Includes a painted predrilled bracket and hardware
- Used for mounting a worksurface to the side of a cabinet





## WORK SURFACES



DESCRIPTION, IN. (MM)	CONSTRUCTION	APPLICATION	SPANS IN. (MM)
<b>30" (762MM) DEEP (FRONT TO BACK) WORK SURFACES</b>			
1-1/2" (38mm) Thick, Plastic Top	Laminate top over particle board core	Light-duty benching applications	72" (1829mm)
1-1/2" (38mm) Thick, Radius-Edge Plastic Top	Laminate top over particle board core	Light-duty benching applications	72" (1829mm)
1-3/4" (44mm) Thick, Shop Top	High-density resin core with particle board surface	Heavy-duty workbench applications	72" (1829mm)
1-3/4" (44mm) Thick, Steel Top	Painted steel top with enclosed ends	Heavy-duty workbench	96" (2438mm)
1-3/4" (44mm) Thick, Hardwood Top	Solid, hardwood	Heavy-duty	96" (2438mm)
<b>27-3/4" (705MM) DEEP CABINET COVERS</b>			
3/8" (22mm) Stainless Steel Surface	Fits over cabinet	Cabinet cover	none
7/8" (22mm) Stainless Steel Surface to Fit Over MLPT	Fits over particle board	Cabinet cover	none
1/4" (6mm) Steel Plate Top	Fits over any surface, painted	Cabinet cover, heavy-duty	none
1/8" (3mm) Steel Plate Top	Fits over any surface, painted	Cabinet cover, heavy-duty	none
<b>OTHER TOPS</b>			
1-3/4" (44mm) Thick, 36" (914mm) Deep, Full Radius, Dissipative Top	Laminate over particle board	StaticGard™ applications	60" (1524mm)
1-3/4" (44mm) Thick, 30" (762mm) Deep Stainless Steel Surface to Fit Over Hardwood Top	Formed stainless steel	Cabinet cover	none
1-1/2" (38mm) Thick, 30" (762mm) and 36" (914mm) Deep Stainless Top, 1/4" (6mm) Radius Edge on Four Sides	Stainless steel surface, premium MDF core with melamine backing	Heavy-duty workbench applications	72" (1829mm)

# WORKSTATIONS & BENCHING: Work Surfaces



Customize your workstation with accessories

MODEL # — TOP LENGTHS, IN. (MM)

	30" (762MM)	45" (1143MM)	48" (1219MM)	60" (1524MM)	72" (1829MM)	84" (2134MM)	90" (2286MM)	96" (2438MM)	120" (3048MM)
	PL30	PL45	—	PL60	PL72	PL84	PL90	PL96	—
	—	—	—	PLR60	PLR72	PLR84	PLR90	PLR96	—
	WT30	WT45	—	WT60	WT72	WT84	WT90	WT96	—
	ST30	ST45	—	ST60	ST72	ST84	ST90	ST96	—
	HT30	HT45	—	HT60	HT72	HT84	HT90	HT96	HT120
	CT-27-030-30	CT-27-045-30	—	CT-27-060-30	—	—	CT-27-090-30	—	CT-27-120-30
	SIS30	SIS45	—	SIS60	SIS72	SIS84	SIS90	SIS96	SIS120
	SPT014	—	—	SPT024	—	—	—	—	—
	SPT018	—	—	SPT028	—	—	—	—	—
	—	—	—	SGWS60361	SGWS72361	SGWS84361	SGWS90361	SGWS96361	—
	SIS30M	SIS45M	—	SIS60M	SIS72M	SIS84M	SIS90M	SIS96M	—
	SS-30X30X150 SS-36X30X150	SS-45X30X150 SS-45X36X150	SS-48X30X150 SS-48X36X150	SS-60X30X150 SS-60X36X150	SS-72X30X150 SS-72X36X150	SS-84X30X150 SS-84X36X150	SS-90X30X150 SS-90X36X150	SS-96X30X150 SS-96X36X150	SS-120X30X150 SS-120X36X150

\*Quick Ship products

## BOOKCASE

- Standard bookcase is 30" (762mm) wide—the dimensions of a standard cabinet—and 14" (356mm) deep
- Bookcases are also available in 45" (1143mm) and 60" (1524mm) widths
- Secured bookcase options available
- Shelves are adjustable on 2" Centers

## LOCK FOR HINGED DOORS

### Model # SDLBKAXX

Replace XX with desired height:  
17" (432mm), 27" (684mm),  
30" (762mm), 33" (838mm),  
37" (940mm) and 44" (1118mm)



### Bookcase

MODEL #	DESCRIPTION	HEIGHT	# OF SHELVES
BKA44	Standard – 30" W x 14" D	44"	2
BKA37	Standard – 30" W x 14" D	37"	1
BKA33	Standard – 30" W x 14" D	33"	1
BKA30	Standard – 30" w x 14" D	30"	1
BKA27	Standard – 30" w x 14" D	27"	1
BKA17	Standard – 30" w x 14" D	17"	None

\*Add prefix of "XW" for 45" wide bookcase or "DW" for 60" wide bookcase (i.e., XWBKA44: etc.)

\* Small Version (SV) bookcase is available, add SV in front of the bookcase model #

### Bookcase Options

MODEL #	DESCRIPTION	BATTENS	DOUBLE-HINGED STEEL DOORS	BYPASSING CLEAR PLASTIC	BYPASSING STEEL
BKAXX*	Standard	BT300	SDDBKAXX	PSDBKAXX	SSDBKAXX
XWBKAXX*	Extra-Wide	BTXW300	N/A	N/A	N/A
DWBKAXX*	Double-Wide	BTDW300	N/A	N/A	N/A
BS30	Bookcase Shelf – 30"	—	—	—	—
BS45	Bookcase Shelf – 45"	—	—	—	—
BS60	Bookcase Shelf – 60"	—	—	—	—
MLPT30	Laminated Top – 30"	—	—	—	—
MLPT45	Laminated Top – 45"	—	—	—	—
MLPT60	Laminated Top – 60"	—	—	—	—

\*Substitute height (44, 37, 33, 30, 27, 17) for "XX" in model number

## BOOKCASE RISER

- Specially made to support bookcases



### Bookcase Riser

MODEL #	DESCRIPTION	HEIGHT		LENGTH		APPLICATION
		IN.	MM	IN.	MM	
BKR3014	Riser	14"	(356mm)	30"	(762mm)	One Standard Width Bookcase
BKR3021	Riser	21"	(533mm)	30"	(762mm)	One Standard Width Bookcase
BKR3024	Riser	24"	(610mm)	30"	(762mm)	One Standard Width Bookcase
BKR4514	Riser	14"	(356mm)	45"	(1143mm)	One Extra-Wide Bookcase
BKR4521	Riser	21"	(533mm)	45"	(1143mm)	One Extra-Wide Bookcase
BKR4524	Riser	24"	(610mm)	45"	(1143mm)	One Extra-Wide Bookcase
BKR6014	Riser	14"	(356mm)	60"	(1524mm)	One Double-Wide or Two Standard Bookcases
BKR6021	Riser	21"	(533mm)	60"	(1524mm)	One Double-Wide or Two Standard Bookcases
BKR6024	Riser	24"	(610mm)	60"	(1524mm)	One Double-Wide or Two Standard Bookcases
BKR9014	Riser	14"	(356mm)	90"	(2286mm)	Three Standard, Two Extra-Wide, or One Double-Wide and One Standard Bookcase
BKR9021	Riser	21"	(533mm)	90"	(2286mm)	Three Standard, Two Extra-Wide, or One Double-Wide and One Standard Bookcase
BKR9024	Riser	24"	(610mm)	90"	(2286mm)	Three Standard, Two Extra-Wide, or One Double-Wide and One Standard Bookcase



# WORKSTATIONS & BENCHING: Under-Bench Cabinets

## UNDER-BENCH PRECONFIGURED CABINETS

Available in six footprints:

1. Standard - 30" W x 27-3/4" D  
(UB0040, UB0060, UB0090, UB0110)
  2. Shallow Depth - 30" W x 21-3/8" D  
(LWUB0040, LWUB0060, LWUB0090, LWUB0110)
  3. Small Version - 22-1/2" W x 27-3/4" D  
(SVUB0040, SVUB0060, SVUB0090, SVUB0110)
  4. Extra-Wide - 45" W x 27-3/4" D  
(XWUB0040, XWUB0060, XWUB0090, XWUB0110)
  5. Extra-Wide Shallow Depth - 45" W x 21-3/8" D (XLUB0040, XLUB0060, XLUB0090, XLUB0110)
  6. Double-Wide - 60" W x 27-3/4" D  
(DWUB0040, DWUB0060, DWUB0090, DWUB0110)
- Ideal for suspending from hardwood work surfaces
  - Provides same durable storage capabilities as full-size Vidmar® cabinets
  - Under-Bench cabinets allow for same drawer modularity as conventional cabinets (total drawer "points" must equal cabinet model number)



### Under-Bench Preconfigured Cabinets

MODEL #	# & TYPE OF DRAWERS	CABINET HEIGHT	
		IN.	MM
UB40202	2 of #20	9-3/4"	(248mm)
UB40401	1 of #40	9-3/4"	(248mm)
UB60203	3 of #20	12-7/8"	(372mm)
UB60302	2 of #30	12-7/8"	(372mm)
UB60201401	1 of #20, 1 of #40	12-7/8"	(372mm)
UB60601	1 of #60	—	—

HOUSING MODEL	HEIGHT
40	9-3/4" (248mm)
60	12-7/8" (372mm)
90	17-5/8" (448mm)
110	20-3/4" (527mm)



## CABINETS

- The cabinet is the cornerstone of a Vidmar® technical bench
- All cabinets have flush fronts and recessed drawer pulls
- All cabinets have a 16-1/2" (419mm) W x 28-1/4" (717mm) D footprint
- Three heights are available: 27-7/8" (711mm) (711mm); 31" (787mm) and 35" (899mm) to meet your individual ergonomic needs
- Cabinet doors are also available with adjustable cabinet shelves



## 27-7/8" (711MM) DESK HEIGHT PRECONFIGURED CABINETS

**PSTB28008**  
Model 8

### Desk Height

27-7/8" (711mm) H  
16-1/2" (419mm) W  
28-1/4" (717mm) D



**TB2801A**  
4 Drawers  
28 Compartments  
Usable Drawer Height  
2-3/4" (69mm)  
5-7/8" (149mm)  
12-3/16" (309mm)



**TB2802A**  
4 Drawers  
24 Compartments  
Usable Drawer Height  
2-3/4" (69mm)  
5-7/8" (149mm)  
9" (229mm)



**TB2803A**  
6 Drawers  
44 Compartments  
Usable Drawer Height  
2-3/4" (69mm)  
5-7/8" (149mm)



**TB2805A**  
2 Drawers  
Usable Drawer Height  
12-3/16" (309mm)



**TB2806A**  
4 Drawers  
20 Compartments  
Usable Drawer Height  
5-7/8" (149mm)



**TB2807A**  
1 Drawer  
4 Compartments  
1 Door (Right Hinge Shown)  
1 Bottom Pan  
Usable Drawer Height  
5-7/8" (149mm)



**TB2804A**  
3 Drawers  
12 Compartments  
Usable Drawer Height  
5-7/8" (149mm)  
12-3/16" (309mm)



**TB2808A**  
1 Shelf and  
1 Door (Right Hinge Shown)  
1 Bottom Pan

# WORKSTATIONS & BENCHING: Technical Bench Cabinets

## 31" (787MM) TABLE HEIGHT PRECONFIGURED CABINETS

PSTB31009  
MODEL 9

### TABLE HEIGHT

31" (787mm) H  
16-1/2" (419mm) W  
28-1/4" (717mm) D



**TB3101A**  
5 Drawers  
32 Compartments  
Usable Drawer Height  
2-3/4" (69mm)  
5-7/8" (149mm)  
12-3/16" (309mm)



**TB3102A**  
5 Drawers  
38 Compartments  
Usable Drawer Height  
2-3/4" (69mm)  
5-7/8" (149mm)



**TB3103A**  
5 Drawers  
32 Compartments  
Usable Drawer Height  
2-3/4" (69mm)  
5-7/8" (149mm)  
9" (229mm)



**TB3104A**  
1 Drawer  
4 Compartments  
1 Shelf and 1 Door (Right Hinge Shown)  
1 Bottom Pan  
Usable Drawer Height  
5-7/8" (149mm)



**TB3105A**  
3 Drawers  
4 Compartments  
Usable Drawer Height  
2-3/4" (69mm)  
12-3/16" (309mm)

## 35" (889MM) BENCH HEIGHT PRECONFIGURED CABINETS

PSTB350010  
MODEL 10

### BENCH HEIGHT

35" (889mm) H  
16-1/2" (419mm) W  
28-1/4" (717mm) D



**TB3501A**  
5 Drawers  
32 Compartments  
Usable Drawer Height  
5-7/8" (149mm)



**TB3502A**  
3 Drawers  
4 Compartments  
Usable Drawer Height  
5-7/8" (149mm)  
12-3/16" (309mm)



**TB3503A**  
5 Drawers  
26 Compartments  
Usable Drawer Height  
2-3/4" (69mm)  
5-7/8" (149mm)  
9" (229mm)



**TB3504A**  
1 Drawer  
4 Compartments  
1 Shelf and 1 Door (Right Hinge Shown)  
1 Bottom Pan  
Usable Drawer Height  
5-7/8" (149mm)



**TB3505A**  
6 Drawers  
36 Compartments  
Usable Drawer Height  
5-7/8" (149mm)  
9" (229mm)



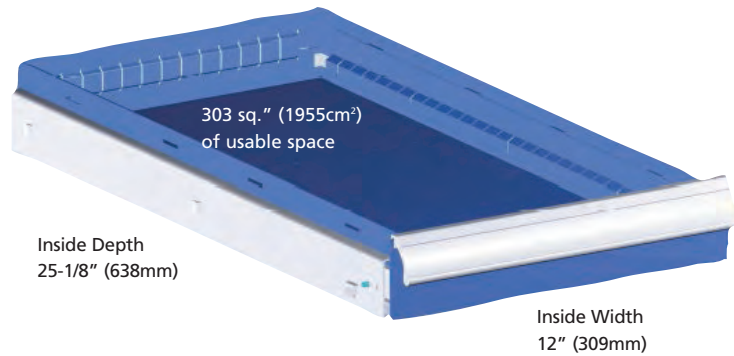
**PSTB420012**  
Model 12

**Bench Height**  
42" (1.1m) H  
16-1/2" (419mm) W  
28-1/4" (717mm) D



## TECHNICAL BENCH DRAWERS

- Each Vidmar® technical bench cabinet drawer carries a load capacity of 200 lbs.
- Each drawer has 1955cm<sup>2</sup> of storage space available in four drawer heights: 2-3/4" (60mm), 5-7/8" (149mm), 9" (229mm), and 12-3/16" (309mm)
- Each drawer is equipped with 200 lbs. rated ball bearing slides for smooth, quiet operation
- Each drawer can be divided with full-depth, Vidmar® partitions and dividers
- Five standard interior loading diagrams are available. Partitions and dividers are factory configured and installed
- The larger drawer unit (PSTB04) can hold file folders without additional hardware
- Recessed drawer pulls are designed to accept 1-1/4" (33mm) labels with 3/4" (19mm) font or common P-Touch® labels for easy readability



### Drawers

MODEL #	USABLE HEIGHT		SIDE WALL HEIGHT	
	IN.	MM	IN.	MM
PSTB01	2-3/4"	(69mm)	2-5/8"	(66mm)
PSTB02	5-7/8"	(149mm)	5"	(127mm)
PSTB03	9"	(229mm)	8"	(203mm)
PSTB04	12-3/16"	(309mm)	9-1/2"	(241mm)

## DRAWER HEIGHT

- Each drawer has 303 sq in. (1955 cm<sup>2</sup>) of usable space 25-1/8" (638mm) inside depth x 12" (309mm) inside width
- Drawer selection by model number must add up to the cabinet height model number



**LDPSTB88**  
8 Compartments  
(4) 5-1/2" x 6-1/4"  
(140mm x 159mm)  
(4) 6-1/4" x 6-1/4"  
(159mm x 159mm)



**LDPSTB510**  
9 Compartments  
(6) 4" x 8-5/8"  
(102mm x 219mm)  
(3) 4" x 7-7/8"  
(102mm x 200mm)



**LDPSTB810**  
6 Compartments  
(2) 5-1/2" x 8-5/8"  
(140mm x 219mm)  
(1) 5-1/2" x 7-7/8"  
(140mm x 200mm)  
(2) 6-1/4" x 8-5/8"  
(159mm x 219mm)  
(1) 6-1/4" x 7-7/8"  
(159mm x 200mm)



**LDPSTB58**  
12 Compartments  
(12) 4" x 6-1/4"  
(102mm x 159mm)

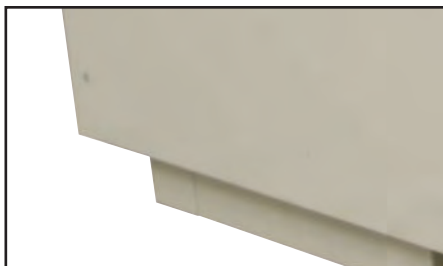


**LDPSTB816**  
4 Compartments  
(2) 5-1/2" x 12-1/2"  
(140mm x 318mm)  
(2) 6-1/4" x 12-1/2"  
(159mm x 318mm)

# WORKSTATIONS & BENCHING: Technical Bench Cabinets

## RECESSED BASES & BASE EXTENSIONS

- Vidmar® technical benching recessed bases (3" H) and base extensions (2" H) provide employees with additional toe space

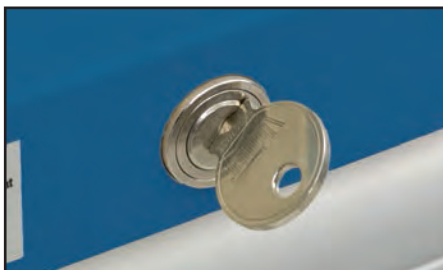


### Base Extensions

MODEL #	DESCRIPTION	HEIGHT
PSTBKP1	Stainless Steel Kick Plate	7" (177mm)
PSTBRB1	Recessed Base	3" (76mm)
PSTNRB1	Base Extension	2" (50mm)

## ADDITIONAL TECHNICAL BENCHING ACCESSORIES

- Includes lock kits, mobile caster kits, bottom shelves, bottom pans, and right-hand-only and left-hand-only cabinet doors



### Additional Accessories

MODEL #	DESCRIPTION	HEIGHT
SL10TB	Lock Kit	
MB2HRTBS	2" (51mm) Mobile Castor Kit	3-1/4" (83mm)
PSTBCS20	200 lbs. Bottom Shelf	—
PSTBBP20	200 lbs. Bottom Pan	—

### Doors

MODEL #	DESCRIPTION	HEIGHT
PSTBSD06	LH or RH Door Only	19" (480mm)
PSTBSD07	LH or RH Door Only	22" (560mm)
PSTBSD08	LH or RH Door Only	25-1/4" (640mm)
PSTBSD09	LH or RH Door Only	28-3/8" (720mm)
PSTBSD10	LH or RH Door Only	31-1/2" (800mm)
PSTBSD12	LH or RH Door Only	42" (1067mm)

## VIDMAR® WORKBENCH ACCESSORY SYSTEM FEATURES

### Vidmar Workbench Accessory System

#### benefits include:

- Greater productivity and efficiency
- Reduced strain, increased ergonomic ease
- Workstations equipped to exactly suit your needs
- Properly illuminated work area
- Maximum available worksurface





# WORKSTATIONS & BENCHING: Nexus

## SYSTEM FRAMES

- Building your ideal Vidmar® workbench accessory system is an easy process
- Simply select the frames (starters and adders) that fit your worksurface width, then pick accessories of corresponding widths to mount on the frames
- Accessories are easily moved and repositioned as your needs change

### Surface-Mount Frames

- Frames are sturdy, made of heavy-gauge steel, and are notched front and back at 1" increments for mounting accessories
- Starter frames consist of 2 upright posts and a horizontal rail
- Adder section consist of an additional upright and horizontal rail. Uprights are available in heights of 30" and 48", and 6 widths
- Foot plate is 2 3/4" x 4"
- Specify color from chart on back cover

### 30" High Surface-Mount Frames

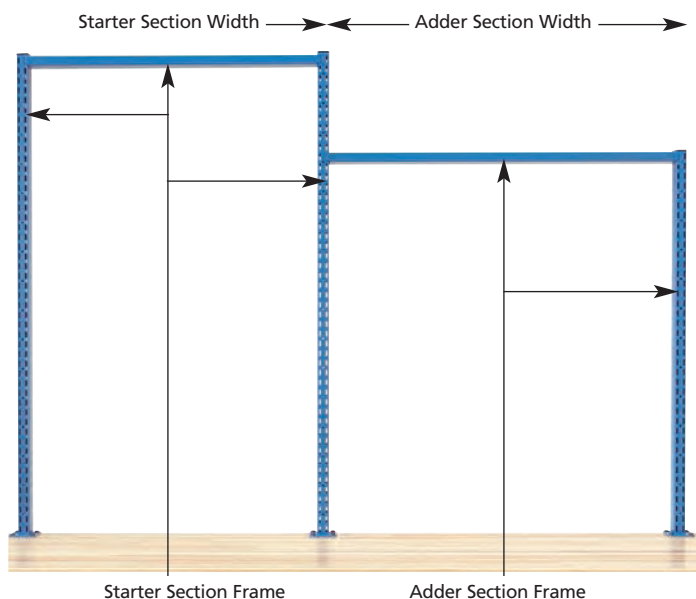
MODEL NO.	SEC. WIDTH CENTER-TO-CENTER
<b>STARTER SET</b>	
V-NXF/SM2430	24"
V-NXF/SM3030	30"
V-NXF/SM3630	36"
V-NXF/SM4230	42"
V-NXF/SM4830	48"
V-NXF/SM6030	60"

<b>ADDER SET</b>	
V-NXF/SM2430A	24"
V-NXF/SM3030A	30"
V-NXF/SM3630A	36"
V-NXF/SM4230A	42"
V-NXF/SM4830A	48"
V-NXF/SM6030A	60"

### 48" High Surface-Mount Frames

MODEL NO.	SEC. WIDTH CENTER-TO-CENTER
<b>STARTER SET</b>	
V-NXF/SM2448	24"
V-NXF/SM3048	30"
V-NXF/SM3648	36"
V-NXF/SM4248	42"
V-NXF/SM4848	48"
V-NXF/SM6048	60"

<b>ADDER SET</b>	
V-NXF/SM2448A	24"
V-NXF/SM3048A	30"
V-NXF/SM3648A	36"
V-NXF/SM4248A	42"
V-NXF/SM4848A	48"
V-NXF/SM6048A	60"



### Available Widths of Frame Systems

The widths below represent measurements from frame center to frame center. Uprights are 1 3/16" wide.

#### Using 1 Section

SECTION WIDTH (CENTER-TO-CENTER)	OVERALL WIDTH (FOOT-TO-FOOT)	MINIMUM WORK- SURFACE LENGTH	INSIDE USEABLE WIDTH
24"	26 3/4"	30"	22 3/4"
30"	32 3/4"	36"	28 3/4"
36"	38 3/4"	42"	34 3/4"
42"	44 3/4"	48"	40 3/4"
48"	50 3/4"	54"	46 3/4"
60"	62 3/4"	66"	58 3/4"

#### Using 1 Starter and 1 Adder Section

SECTION WIDTH (CENTER-TO-CENTER)	OVERALL WIDTH (FOOT-TO-FOOT)	MINIMUM WORKSURFACE LENGTH
24" + 24"	50 3/4"	54"
24" + 30"	56 3/4"	60"
24" + 36"	62 3/4"	66"
24" + 42"	68 3/4"	72"
24" + 48"	74 3/4"	78"
24" + 60"	86 3/4"	90"
30" + 30"	62 3/4"	66"
30" + 36"	68 3/4"	72"
30" + 42"	74 3/4"	78"
30" + 48"	80 3/4"	84"
30" + 60"	92 3/4"	96"
36" + 36"	74 3/4"	78"
36" + 42"	80 3/4"	84"
36" + 48"	86 3/4"	90"
36" + 60"	98 3/4"	102"
42" + 42"	86 3/4"	90"
42" + 48"	92 3/4"	96"
42" + 60"	104 3/4"	108"
48" + 48"	98 3/4"	102"
48" + 60"	110 3/4"	114"
60" + 60"	122 3/4"	126"

## SHELVES

### Adjustable Shelves

- Adjustable, heavy-gauge steel shelves can be mounted parallel to the worksurface or at a 15° angle for easy, ergonomic access
- Shelves have a 100 lb. weight capacity for evenly distributed loads
- Shelves are reversible, with the lip either at the front, or at the rear to act as a back stop



### Adjustable Shelves

MODEL NO. SHELF WID. SEC. WID.

#### 12" DEEP

V-NXS/A2412L	23 1/2"	24"
V-NXS/A3012L	29 1/2"	30"
V-NXS/A3612L	35 1/2"	36"
V-NXS/A4212L	41 1/2"	42"
V-NXS/A4812L	47 1/2"	48"
V-NXS/A6012L	59 1/2"	60"

#### 15" DEEP

V-NXS/A2415L	23 1/2"	24"
V-NXS/A3015L	29 1/2"	30"
V-NXS/A3615L	35 1/2"	36"
V-NXS/A4215L	41 1/2"	42"
V-NXS/A4815L	47 1/2"	48"
V-NXS/A6015L	59 1/2"	60"

### Shelf Dividers

- Steel dividers fit over the edge of adjustable shelf when shelf is mounted at 0°
- Base of divider can be either to left or right of divider upright
- Painted to match shelf



### Shelf Dividers

MODEL NO. HEIGHT

#### FOR 12" DEEP ADJUSTABLE SHELVES

V-NXS/MD100-12/L	4"
V-NXS/MD100-12/R	4"
V-NXS/MD150-12/L	6"
V-NXS/MD150-12/R	6"
V-NXS/MD200-12/L	8"
V-NXS/MD200-12/R	8"

#### FOR 15" DEEP ADJUSTABLE SHELVES

V-NXS/MD100-15/L	4"
V-NXS/MD100-15/R	4"
V-NXS/MD150-15/L	6"
V-NXS/MD150-15/R	6"
V-NXS/MD200-15/L	8"
V-NXS/MD200-15/R	8"

### Adjustable Shelves Without Lip

- Adjustable steel shelf has a 100 lb. weight capacity
- Supports are attached through a simple double-notch system that insert into slots on the uprights
- Available in depths of 12" and 15"
- Prepunched holes accept vertical wire dividers (see below)



### Adjustable Shelves Without Lip

MODEL NO. SHELF WIDTH

#### 12" DEEP

V-NXS/A2412D	24"
V-NXS/A3012D	30"
V-NXS/A3612D	36"
V-NXS/A4212D	42"
V-NXS/A4812D	48"
V-NXS/A6012D	60"

#### 15" DEEP

V-NXS/A2415D	24"
V-NXS/A3015D	30"
V-NXS/A3615D	36"
V-NXS/A4215D	42"
V-NXS/A4815D	48"
V-NXS/A6015D	60"



### Vertical Wire Dividers for Adjustable Shelves Without Lip

MODEL NO. HEIGHT

#### FOR 12" DEEP SHELVES

V-NXS/WD150-12	6"
V-NXS/WD250-12	10"
V-NXS/WD450-12	18"

#### FOR 15" DEEP SHELVES

V-NXS/WD150-15	6"
V-NXS/WD250-15	10"
V-NXS/WD450-15	18"

# WORKSTATIONS & BENCHING: Nexus

## SHELVES

### Variable Angle Shelves

- Shelf adjusts from totally flat to a 25° angle and has a capacity of 150 lbs. for evenly distributed loads
- Can be mounted in a forward or set-back position between uprights for maximum flexibility



### Variable Angle Shelves

MODEL NO.	SHELF WID.	SEC. WIDTH
<b>18" DEEP</b>		
V-NXS/V2418L	22 1/2"	24"
V-NXS/V3018L	28 1/2"	30"
V-NXS/V3618L	34 1/2"	36"
V-NXS/V4218L	40 1/2"	42"
V-NXS/V4818L	46 1/2"	48"
V-NXS/V6018L	58 1/2"	60"
<b>24" DEEP</b>		
V-NXS/V2424L	22 1/2"	24"
V-NXS/V3024L	28 1/2"	30"
V-NXS/V3624L	34 1/2"	36"
V-NXS/V4224L	40 1/2"	42"
V-NXS/V4824L	46 1/2"	48"

### Variable Angle Shelves Without Lip

- Shelves are 18" or 24" deep with a 150 lb. weight capacity
- Can be mounted in a forward or set-back position between uprights for maximum flexibility
- Prepunched holes accept vertical wire dividers (see below)



### Variable Angle Shelves Without Lip

MODEL NO.	SHELF WIDTH
<b>18" DEEP</b>	
V-NXS/V2418D	24"
V-NXS/V3018D	30"
V-NXS/V3618D	36"
V-NXS/V4218D	42"
V-NXS/V4818D	48"
V-NXS/V6018D	60"
<b>24" DEEP</b>	
V-NXS/V2424D	24"
V-NXS/V3024D	30"
V-NXS/V3624D	36"
V-NXS/V4224D	42"
V-NXS/V4824D	48"

### Vertical Wire Dividers for Deep Shelves Without Lip

- Dividers are 1/4" diameter galvanized wire that fit into prepunched holes in the shelf
- No hardware required
- Depth must match shelf depth



### Vertical Wire Dividers for Deep Shelves Without Lip

MODEL NO.	HEIGHT
<b>FOR 18" DEEP SHELVES</b>	
V-NXS/WD150-18	6"
V-NXS/WD250-18	10"
V-NXS/WD450-18	18"
<b>FOR 24" DEEP SHELVES</b>	
V-NXS/WD150-24	6"
V-NXS/WD250-24	10"
V-NXS/WD450-24	18"



## LIGHTING ACCESSORIES

### Overhead Light Fixtures

- Fluorescent fixture is available in 2-bulb or 4-bulb model in 44" or 56" length
- Tilts up or down 10°
- Brackets allow light fixture to be mounted to frame sections 30" to 90" wide
- Kit includes switch and 8' grounded electrical cord, support track, standard acrylic diffuser and T8 bulbs. Requires V-NX/OHL-TR/BRK support brackets (See right).
- Fixture available in Light Gray only, but brackets can be ordered in any color
- Bracket with fixture can also simultaneously support tool rail

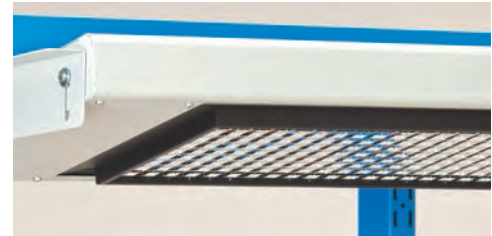


### Overhead Light Fixture Kits

MODEL NO.	FIXTURE WIDTH	SECTION WIDTH
<b>2-BULB</b>		
V-NX/OHL-R48/2	44"	30"-48"
V-NX/OHL-R60/2	56"	49"-60"
V-NX/OHL-R72/2	56"	61"-72"
V-NX/OHL-R78/2	56"	73"-78"
V-NX/OHL-R84/2	56"	79"-84"
V-NX/OHL-R90/2	56"	85"-90"

### 4-BULB

V-NX/OHL-R48/4	44"	30"-48"
V-NX/OHL-R60/4	56"	49"-60"
V-NX/OHL-R72/4	56"	61"-72"
V-NX/OHL-R78/4	56"	73"-78"
V-NX/OHL-R84/4	56"	79"-84"
V-NX/OHL-R90/4	56"	85"-90"



### Overhead Light and Tool

#### Rail Support Brackets

Required for mounting overhead light fixture. Brackets come in pairs. Specify color (See back cover for color chart).

- 24" deep brackets used with a 24" or 30" deep worksurface
- 30" deep brackets used with a 30" or 36" deep worksurface

### Overhead Light and Tool Rail Support Brackets

MODEL NO.	BRACKET DEPTH
V-NX/OHL-TR/BRK24	24"
V-NX/OHL-TR/BRK30	30"

### Overhead Light Fixtures Only

MODEL NO.	BULBS	WIDTH
V-NX/OHL44/2	2	44"
V-NX/OHL44/4	4	44"
V-NX/OHL56/2	2	56"
V-NX/OHL56/4	4	56"

### Parabolic Diffusers for Light Fixture

MODEL NO.	USE WITH
V-NX/OHL-PD44	44" light fixture
V-NX/OHL-PD56	56" light fixture

### Parabolic Diffusers for Light Fixture

- Optional chrome-plated plastic parabolic grid directs light onto worksurface while eliminating glare on adjacent workstations

### Undershelf Task Lights

- Attaches by magnet under shelves or overhead cabinets. Includes white acrylic wrap-around diffuser, switch, 6' cord and bulb



### Undershelf Task Lights

MODEL NO.	SIZE	BULB
V-FLF-18	18" W x 5" D x 1 3/4"	HF15T8



# WORKSTATIONS & BENCHING: Nexus

## TOOL RAILS AND POWER OPTIONS

### Tool Rails

- The tool rail spans the length of the worksurface
- Available in 48", 60" or 72" lengths
- Each tool rail has a 30 lb. capacity, and comes complete with a trolley, 2 hangers, 2 endstops, and 2 end caps in black finish
- Balancer not included. Requires support brackets
- Fixture and bracket can also simultaneously support overhead light
- Color is Black

### Swing Arm Tool Rail

- The swing arm tool rail is 36" in length and swings 180°
- It has a 30 lb. capacity and includes a trolley, 1 endstop, and 1 end cap
- Includes mounting bracket
- Balancer not included
- Color is Black

### Single Uprights

- Economical solution to mounting power or articulating component above the worksurface
- Capacity 60 lbs.

### Airhose Attachment

- Small bracket attaches to frame upright
- Quick-connect fitting not supplied

### Vertical Power Strips

- Mounts vertically to front and back of upright
- Bracket and hardware supplied
- Lighted on/off switch, 6' cord with grounded plug and circuit breaker are included
- Fixture and brackets are Black

### Horizontal Power Rails

- Self-contained, 6-plug electrical outlet strip
- Power rail pivots on axis, providing full horizontal adjustability
- 110V, 15 amp or 20 amp circuit breaker



### Tool Rails

MODEL NO.	LENGTH
V-TR48	48"
V-TR60	60"
V-TR72	72"



### Swing Arm Tool Rail

MODEL NO.	LENGTH
V-SWT36	36"



### Airhose Attachment

MODEL NO.	DESCRIPTION
V-NX/AHB	Bracket for air supply



### Vertical Power Strips

MODEL NO.	DESCRIPTION
V-NXVPS/15	15 amp with 6 outlets
V-NXVPS/20	20 amp with 6 outlets
V-NXVPS/15GF	15 amp GFCI w/6 outlets
V-NXVPS/20GF	20 amp GFCI w/6 outlets



### Horizontal Power Rails

MODEL NO. 15 AMP	MODEL NO. 20 AMP
V-NXHPS/24-15	V-NXHPS/24-20
V-NXHPS/30-15	V-NXHPS/30-20
V-NXHPS/36-15	V-NXHPS/36-20
V-NXHPS/42-15	V-NXHPS/42-20
V-NXHPS/48-15	V-NXHPS/48-20
V-NXHPS/60-15	V-NXHPS/60-20
15 AMP GFCI	20 AMP GFCI
V-NXHPS/24-15GF	V-NXHPS/24-20GF
V-NXHPS/30-15GF	V-NXHPS/30-20GF
V-NXHPS/36-15GF	V-NXHPS/36-20GF
V-NXHPS/42-15GF	V-NXHPS/42-20GF
V-NXHPS/48-15GF	V-NXHPS/48-20GF
V-NXHPS/60-15GF	V-NXHPS/60-20GF



### Single Uprights

MODEL NO.	HEIGHT
V-NXF-P30/SM	30"
V-NXF-P48/SM	48"

## PLASTIC BOX RAILS, BACK STOPS AND ROLL HOLDERS

### Plastic Box Rails

- The plastic box rail is easily adjustable for ergonomic access
- It can be mounted parallel to the worksurface or at a 15° angle
- The rail is attached via a simple double-notch system
- It can hold boxes that have hanger lips at the rear for attaching to a louvered panel
- Plastic boxes not included
- Must match the width of your chosen section frame
- Specify color from chart on page 164



### Plastic Box Rails

MODEL NO.	WIDTH	MAXIMUM # OF 3" BOXES/RAIL
V-NXBR/24	24"	7
V-NXBR/30	30"	9
V-NXBR/36	36"	11
V-NXBR/42	42"	13
V-NXBR/48	48"	15
V-NXBR/60	60"	19

### Back Stops

- Prevents items from rolling off worksurface, 3" in height
- Painted to match frame. Must match the width of your chosen section frame
- Specify color from chart on page 164



### Back Stops

MODEL NO.	USE WITH SECTION WIDTH
V-NXBS/24	24"
V-NXBS/30	30"
V-NXBS/36	36"
V-NXBS/42	42"
V-NXBS/48	48"
V-NXBS/60	60"

### Roll Holders

#### (Extended Mount)

- For dispensing paper, bubble rolls, etc. Includes 1" diameter rod and brackets
- Brackets mount to uprights and extend 3" forward from the face of the uprights to allow for larger diameter rolls
- Rod is unpainted galvanized steel; brackets are painted to match frame
- 100 lb. weight capacity



### Roll Holders

#### (Extended Mount)

MODEL NO.	USE WITH SEC. WIDTH	USB. INSIDE WIDTH
V-NXRH/E24	24"	22"
V-NXRH/E30	30"	28"
V-NXRH/E36	36"	34"
V-NXRH/E42	42"	40"
V-NXRH/E48	48"	46"
V-NXRH/E60	60"	58"

### Label/Roll Holders

#### (Interior Mount)

- For dispensing labels and other smaller rolls
- Brackets mount flush between uprights. Includes 1" diameter rod and brackets
- Rod is unpainted galvanized steel; brackets are painted to match frame
- 100 lb. weight capacity



### Label/Roll Holders

#### (Interior Mount)

MODEL NO.	USE WITH SEC. WIDTH	USB. INSIDE WIDTH
V-NXRH/C24	24"	22"
V-NXRH/C30	30"	28"
V-NXRH/C36	36"	34"
V-NXRH/C42	42"	40"
V-NXRH/C48	48"	46"
V-NXRH/C60	60"	58"



# WORKSTATIONS & BENCHING: Nexus

## OVERHEAD CABINETS

- Overhead cabinets can attach to a system frame for protected, secure above-worksurface storage of large, bulky items
- Available without doors, or with a choice of door options
- Note: Mounting brackets must be ordered separately (See add-on accessories below)



Overhead cabinet with recessed door

MODEL NO.	DESCRIPTION	DIMENSIONS W X D X H
ATOS24190005	24" Overhead / Housing Only	24" x 15" x 19"
ATOS30190005	30" Overhead / Housing Only	30" x 15" x 19"
ATOS36190005	36" Overhead / Housing Only	36" x 15" x 19"
ATOS48190005	48" Overhead / Housing Only	48" x 15" x 19"
ATOS24190005R	24" Overhead Cabinet / Recessed Doors	24" x 15" x 19"
ATOS30190005R	30" Overhead Cabinet / Recessed Doors	30" x 15" x 19"
ATOS36190005R	36" Overhead Cabinet / Recessed Doors	36" x 15" x 19"
ATOS48190005R	48" Overhead Cabinet / Recessed Doors	48" x 15" x 19"



Overhead cabinet with gas strut door

MODEL NO.	DESCRIPTION	DIMENSIONS W X D X H
ATOS24190005G	24" Overhead Cabinet / Gas Strut Doors	24" x 15" x 19"
ATOS30190005G	30" Overhead Cabinet / Gas Strut Doors	30" x 15" x 19"
ATOS36190005G	36" Overhead Cabinet / Gas Strut Doors	36" x 15" x 19"
ATOS48190005G	48" Overhead Cabinet / Gas Strut Doors	48" x 15" x 19"

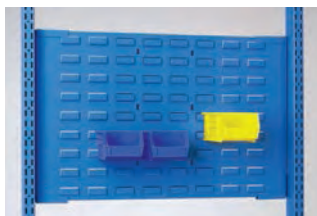
### ADD-ON ACCESSORIES:

MODEL NO.	DESCRIPTION	DIMENSIONS W X D X H
ATOS2BP24	24" Overhead Cabinet Back Cover Panel	24" L x 19" H
ATOSBP30	30" Overhead Cabinet Back Cover Panel	30" L x 19" H
ATOSBP36	36" Overhead Cabinet Back Cover Panel	36" L x 19" H
ATOSBP48	48" Overhead Cabinet Back Cover Panel	48" L x 19" H
ATSLT24	24" Sloped Top	24" x 15" x 7 1/4"
ATSLT30	30" Sloped Top	30" x 15" x 7 1/4"
ATSLT36	36" Sloped Top	36" x 15" x 7 1/4"
ATSLT48	48" Sloped Top	48" x 15" x 7 1/4"
CYLSEC5	Overhead Lock For Housings With Doors	—
V/OHC-BRK16	Cabinet Rear Mounting Bracket (Pair)	—

## PANELS AND MARKERBOARD/TACKBOARDS

### Louvered Panels

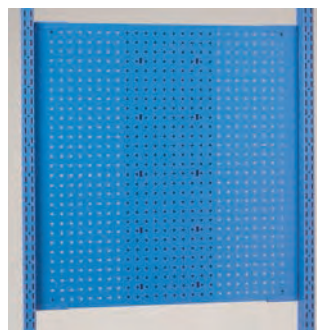
- Steel louvered panel is designed to accommodate industry-standard plastic boxes that feature louvered edge or lip



### Louvered Panels

MODEL NO.	USE WITH SECTION WIDTH
<b>18" HIGH</b>	
V-NXLP/2418	24"
V-NXLP/3018	30"
V-NXLP/3618	36"
V-NXLP/4218	42"
V-NXLP/4818	48"
V-NXLP/6018	60"

<b>30" HIGH</b>	
V-NXLP/2430	24"
V-NXLP/3030	30"
V-NXLP/3630	36"
V-NXLP/4230	42"
V-NXLP/4830	48"
V-NXLP/6030	60"



### Pegboard Panels

MODEL NO.	USE WITH SECTION WIDTH
<b>18" HIGH</b>	
V-NXPP/2418	24"
V-NXPP/3018	30"
V-NXPP/3618	36"
V-NXPP/4218	42"
V-NXPP/4818	48"
V-NXPP/6018	60"

<b>30" HIGH</b>	
V-NXPP/2430	24"
V-NXPP/3030	30"
V-NXPP/3630	36"
V-NXPP/4230	42"
V-NXPP/4830	48"
V-NXPP/6030	60"

### Solid Privacy Panels

- Steel privacy panel encloses a section and can also be used to hold/display items with magnets



### Solid Privacy Panels

MODEL NO.	USE WITH SECTION WIDTH
<b>18" HIGH</b>	
V-NXSP/2418	24"
V-NXSP/3018	30"
V-NXSP/3618	36"
V-NXSP/4218	42"
V-NXSP/4818	48"
V-NXSP/6018	60"

<b>30" HIGH</b>	
V-NXSP/2430	24"
V-NXSP/3030	30"
V-NXSP/3630	36"
V-NXSP/4230	42"
V-NXSP/4830	48"
V-NXSP/6030	60"



### Reversible Markerboard/Tackboards

MODEL NO.	USE WITH SEC. WIDTH
V-NXRMT/2430	24"
V-NXRMT/3030	30"
V-NXRMT/3630	36"
V-NXRMT/4230	42"
V-NXRMT/4830	48"

# WORKSTATIONS & BENCHING: Nexus



## PIVOTING ACCESSORIES

### Document Holder

- For displaying papers, plans, etc.
- 11 7/8" wide x 13 3/4" high
- Includes lip for pencils, pens, etc.



### Document Holder

MODEL NO.	DESCRIPTION
V-NXA/DH	Document Holder

### Large Document Holder

- For displaying large documents, and open binders and books
- 23 5/8" wide x 13 3/4" high
- Includes lip for pencils, pens, etc.



### Large Document Holder

MODEL NO.	DESCRIPTION
V-NXA/DHW	Large Document Holder

### Bin Container

- Holds 3 rows of plastic bins for easy access to parts and components
- Interior space per shelf is 20" wide x 6" deep
- Top shelf is 3 1/4" high, second and third shelves are 3 3/4" high
- Requires accessory shelf for support (not included), or can be freestanding
- Does not include bin boxes
- 50 lb. capacity



### Bin Container

MODEL NO.	DESCRIPTION
V-NX/AS-BC	Bin Container

### Equipment Shelf

- Holds a variety of customer-supplied equipment or tools
- 12 3/8" wide x 12 3/8" deep
- 75 lb. capacity



### Equipment Shelf

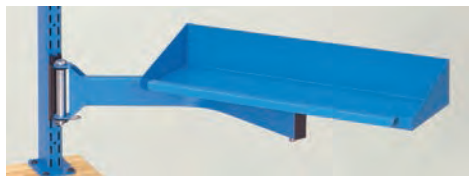
MODEL NO.	DESCRIPTION
V-NXA/ES	Equipment Shelf



## PIVOTING ACCESSORIES

### Accessory Shelf

- For easy access to small tools, instruments, parts, etc
- Ribbed rubber mat optional
- 21 1/4" wide x 7 3/8" deep
- 75 lb. capacity



### Accessory Shelf

MODEL NO.	DESCRIPTION
V-NXA/AS	shelf
V-NX/AS-MAT	ribbed rubber mat

### Flat Panel Monitor Arm

- For attaching flat panel monitor to upright
- Accepts both 75mm and 100mm square monitor hole patterns
- Includes bracket
- 17 1/2 lb. capacity

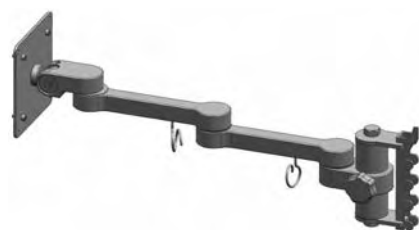


### Flat Panel Monitor Arm

MODEL NO.	DESCRIPTION
V-NXA/FPMA	Flat Panel Monitor Arm

### Flat Panel Monitor Arm

- Articulates horizontally
- Factory pretensioned articulated head and joints
- Mounts to column
- Maximum reach 16"
- Supports up to 18 lbs.



### Flat Panel Monitor Arm

MODEL NO.	DESCRIPTION
V-4037	Flat Panel Monitor Arm



## PIVOTING ACCESSORIES

### Dual Flat Panel Monitor Arm

- Articulates horizontally
- Factory pretensioned articulated head and joints
- Mounts to column
- Maximum reach 16"
- Supports up to 18 lbs. per arm

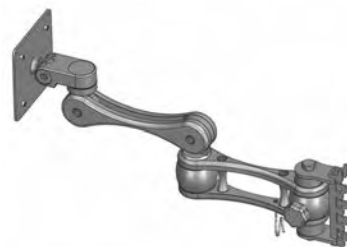


### Dual Flat Panel Monitor Arm

MODEL NO.	DESCRIPTION
V-4045	Dual Flat Panel Monitor Arm

### Full Function Flat Panel Monitor Arm

- Six lockable positions for arm and Vesa plate
- Articulates horizontally and vertical
- Factory pretensioned articulated head
- Mounts to column
- 12" height adjustment
- Maximum reach 15 7/8"
- Supports up to 26 lbs.



### Full Function Flat Panel Monitor Arm

MODEL NO.	DESCRIPTION
V-4036	Full Function Flat Panel Monitor Arm

### New Gas Assist Tablet Monitor Arm

- Gas assist for easy, fluid movement
- Articulates horizontally and vertically
- Factory pre-tensioned articulating head
- Mounts to Arlink® 8000 and Nexus uprights
- Secure tablet holder
- Maximum reach 16.7" (424mm)
- Supports up to 5 lbs. (2.3kg)



### New Gas Assist Tablet Monitor Arm

MODEL NO.	DESCRIPTION
4047	Gas Assist tablet arm: Secured iPad 2, 3 & 4 Holder; Column Mount (Weight 6 lbs.)
4057	Gas Assist tablet arm: Secured iPad Air Holder; Column Mount (Weight 6 lbs.)

## FLAT PANEL MONITOR ARMS

Vidmar is introducing a new, expanded offering of flat panel monitor arms, selected for its high quality and functionality. The goal of this expanded offering is to have a functional, affordable product in two competitive price points.

### Features

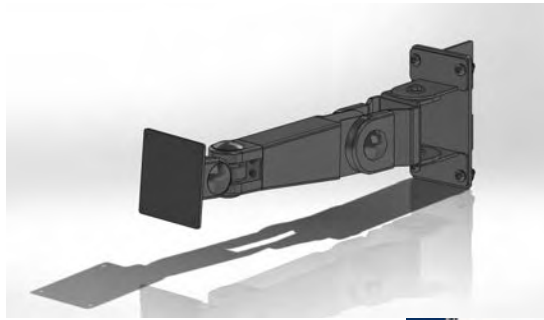
- Made from 70% recycled material (green credits)
- Milled from 60-61 T6 aircraft grade, billet aluminum
- Arm finish: anodized
- Column bracket finish: available in Light Gray and Sand
- Manufactured in North America
- New bracket takes up less vertical column space (5")
- More mounting options
- Limited lifetime warranty
- FOB: Factory

### The new arms will be available in three styles:

- Basic arm with left to right articulation—post and column mount available
- Full function arm with left to right and vertical articulation—post and column mount available
- Cross beam for multiple monitors

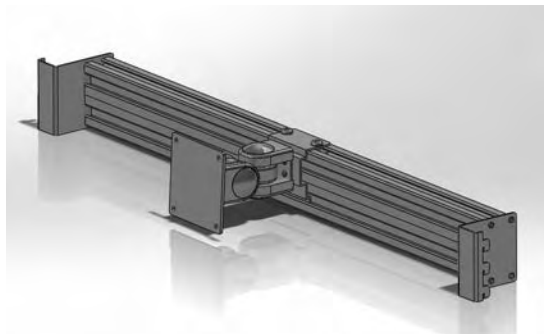
### Monitor Mounting Rails and Mounting Knuckles

- Allows multiple monitors on multiple levels
- Clamp mount knuckle can be positioned to any horizontal position
- 5" knuckles allow tilt and angle adjustment
- Vesa 75/100 interface plate
- Rail locks into Arlink 8000 and Nexus micro slots
- Each rail includes 1 monitor mounting knuckle
- Specify additional knuckles as required
- Monitor size will dictate number of monitors that can be accommodated per rail
- Some assembly required
- Mounts to Arlink 8000 and Nexus uprights



### Flat Panel Monitor Arms

PART NO.	DESCRIPTION
8415	attaches to column
8628	includes 9" bracket extender



### Monitor Mounting Rails

PART NO.	DESCRIPTION	WEIGHT
4070	30" Rail with 1 Knuckle	12 lbs.
4071	36" Rail with 1 Knuckle	13 lbs.
4072	48" Rail with 1 Knuckle	15 lbs.
4073	60" Rail with 1 Knuckle	17 lbs.
4074	72" Rail with 1 Knuckle	19 lbs.
4075	Monitor Knuckle for Rail	2 lbs.



## BASIC FLAT PANEL MONITOR ARMS

Basic monitor arm is either column mount or post mount, with left to right articulation. Has a 16" reach, with single or double arm options.

### 4037 – Basic Flat Panel Monitor Arm: Horizontal Articulation; Column Mount

- Articulates horizontally
- Factory pretensioned articulated head
- Factory pretensioned joints
- Vesa 75/100 interface plate
- Supports up to 18 lbs. (8kg)
- Maximum reach 16" (407mm)
- Mounts to Arlink 8000 and Nexus uprights



#### Basic Flat Panel Monitor Arm

PART NO.	DESCRIPTION	WEIGHT
4037	Basic Flat Panel Monitor Arm, Column Mount	6 lbs.

### 4045 – Basic Dual Flat Panel Monitor Arm: Horizontal Articulation; Column Mount

- Articulates horizontally
- Factory pretensioned articulated head
- Factory pretensioned joints
- Vesa 75/100 interface plate
- Supports up to 18 lbs. (8kg) per arm
- Maximum reach 16" (407mm)
- Mounts to Arlink 8000 and Nexus uprights



#### Basic Dual Flat Panel Monitor Arm

PART NO.	DESCRIPTION	WEIGHT
4045	Basic Dual Flat Panel Monitor Arm, Column Mount	12 lbs.

### 4054 – Basic Flat Panel Monitor Arm: Horizontal Articulation; Post Mount

- Articulates horizontally
- Factory pretensioned articulated head
- Factory pretensioned joints
- Vesa 75/100 interface plate
- Supports up to 18 lbs. (8kg)
- Maximum reach 16" (407mm)
- Solid 1" diameter 13" high aluminum post
- Mounts through worksurface, hole diameter 1/2"



#### Basic Flat Panel Monitor Arm

PART NO.	DESCRIPTION	WEIGHT
4054	Basic Flat Panel Monitor Arm, Post Mount	6 lbs.

## 4060 – Basic Dual Flat Panel Monitor Arm Arm: Horizontal Articulation; Post Mount

- Articulates horizontally
- Factory pretensioned articulated head
- Factory pretensioned joints
- Vesa 75/100 interface plate
- Supports up to 18 lbs. (8kg) per arm
- Maximum reach 16" (407mm)
- Solid 1" diameter 13" high aluminum post
- Mounts through worksurface, hole diameter 1/2"

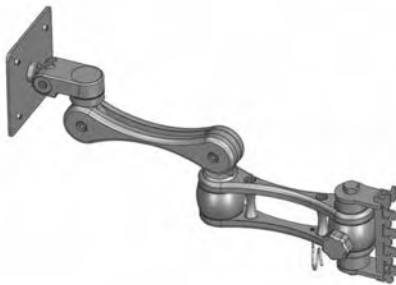


## NEW FULL FUNCTION FLAT PANEL MONITOR ARMS

Full function monitor arm is either column mount or post mount, with left to right articulation and vertical angle adjustment. Has a 16" reach (optional 26"), with single or double arm options.

## 4036 – Full Function Flat Panel Monitor Arm Arm: Vertical and Horizontal Articulation; Column Mount

- 6 lockable positions for arm and Vesa plate
- Articulates horizontally and vertically
- Factory pretensioned articulated head
- Vesa 75/100 interface plate
- Supports up to 26 lbs. (12kg)
- 12" height adjustment
- Maximum reach of 15.9" (404mm)
- Mounts to Arlink® 8000 and Nexus uprights



## Full Function Flat Panel Monitor Arm

PART NO.	DESCRIPTION	WEIGHT
4036	Full Function Flat Panel Monitor Arm, Column Mount	8 lbs.

## 4044 – Full Function Dual Flat Panel Monitor Arm Arm: Vertical and Horizontal Articulation; Column Mount

- 6 lockable positions for arm and Vesa plate
- Articulates horizontally and vertically
- Factory pretensioned articulated head
- Vesa 75/100 interface plate
- Supports up to 26 lbs. (12kg) per arm
- 12" height adjustment
- Maximum reach of 15.9" (404mm)
- Mounts to Arlink® 8000 and Nexus uprights



## Full Function Dual Flat Panel Monitor Arm

PART NO.	DESCRIPTION	WEIGHT
4044	Full Function Dual Flat Panel Monitor Arm, Column Mount	16 lbs.

# WORKSTATIONS & BENCHING: Nexus

## 4053 – Full Function Flat Panel Monitor Arm: Vertical and Horizontal Articulation; Post Mount

- 6 lockable positions for arm and Vesa plate
- Articulates horizontally and vertically
- Factory pretensioned articulated head
- Vesa 75/100 interface plate
- Supports up to 26 lbs. (12kg)
- 12" height adjustment
- Maximum reach of 15.9" (404mm)
- Solid 1.5" diameter 15.75" high aluminum post
- Mounts through worksurface, hole diameter 1/2"

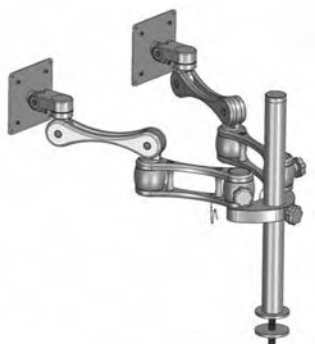


### Full Function Flat Panel Monitor Arm

PART NO.	DESCRIPTION	WEIGHT
4053	Full Function Flat Panel Monitor Arm, Post Mount	8 lbs.

## 4059 – Full Function Dual Flat Panel Monitor Arm: Vertical and Horizontal Articulation; Post Mount

- 6 lockable positions for arm and Vesa plate
- Articulates horizontally and vertically
- Factory pretensioned articulated head
- Vesa 75/100 interface plate
- Supports up to 26 lbs. (12kg) per arm
- 12" height adjustment
- Maximum reach of 15.9" (404mm)
- Solid 1.5" diameter 15.75" high aluminum post
- Mounts through worksurface, hole diameter 1/2"



### Full Function Dual Flat Panel Monitor Arm

PART NO.	DESCRIPTION	WEIGHT
4059	Full Function Dual Flat Panel Monitor Arm, Post Mount	16 lbs.

## FLAT PANEL MONITOR ARM ADDITIONAL OPTIONS

### 4063 – Full Function Extended Flat Panel Monitor Arm: Vertical and Horizontal Articulation; Column Mount, with 9 1/4" Extension

- 6 lockable positions for arm and Vesa plate
- Articulates horizontally and vertically
- Factory pretensioned articulated head
- Vesa 75/100 interface plate
- Supports up to 22 lbs. (10kg)
- 12" height adjustment
- Maximum reach of 25" (635mm)
- Mounts to Arlink® 8000 and Nexus uprights



### Full Function Extended Flat Panel Monitor Arm

PART NO.	DESCRIPTION	WEIGHT
4063	Full Function Extended Flat Panel Monitor Arm, Col. Mount	10 lbs.



## WORKBENCH COMBINATIONS

All-Purpose Arlink® 7000 workbenches are available in ten standard sizes and two heights. Simply choose the base size, height, and worksurface that best suits your needs, and add appropriate accessories. For other options and dimensions, please contact your Vidmar representative.

### All-Purpose Arlink® 7000 Workbench

- Workbench height is 30" (76 cm) or 36" (91 cm)
- Heavy-duty 2" x 2" tubular legs include leveling glides
- Load capacity for bench is 1,000 lbs. (454 kg) evenly distributed



### Stationary Workbench without Optional Leg Extenders

NO WORKSURFACE	STANDARD LAMINATE	STATIC DISSIPATIVE	BUTCHER BLOCK	L X D X H
483030NT-□	483030SL-□	483030SD-□	483030BN-□	48" x 30" x 30"
483630NT-□	483630SL-□	483630SD-□	483630BN-□	48" x 36" x 30"
603030NT-□	603030SL-□	603030SD-□	603030BN-□	60" x 30" x 30"
603630NT-□	603630SL-□	603630SD-□	603630BN-□	60" x 36" x 30"
723030NT-□	723030SL-□	723030SD-□	723030BN-□	72" x 30" x 30"
723630NT-□	723630SL-□	723630SD-□	723630BN-□	72" x 36" x 30"
843030NT-□	843030SL-□	843030SD-□	843030BN-□	84" x 30" x 30"
843630NT-□	843630SL-□	843630SD-□	843630BN-□	84" x 36" x 30"
963030NT-□	963030SL-□	963030SD-□	963030BN-□	96" x 30" x 30"
963630NT-□	963630SL-□	963630SD-□	963630BN-□	96" x 36" x 30"
483036NT-□	483036SL-□	483036SD-□	483036BN-□	48" x 30" x 36"
483636NT-□	483636SL-□	483636SD-□	483636BN-□	48" x 36" x 36"
603036NT-□	603036SL-□	603036SD-□	603036BN-□	60" x 30" x 36"
603636NT-□	603636SL-□	603636SD-□	603636BN-□	60" x 36" x 36"
723036NT-□	723036SL-□	723036SD-□	723036BN-□	72" x 30" x 36"
723636NT-□	723636SL-□	723636SD-□	723636BN-□	72" x 36" x 36"
843036NT-□	843036SL-□	843036SD-□	843036BN-□	84" x 30" x 36"
843636NT-□	843636SL-□	843636SD-□	843636BN-□	84" x 36" x 36"
963036NT-□	963036SL-□	963036SD-□	963036BN-□	96" x 30" x 36"
963636NT-□	963636SL-□	963636SD-□	963636BN-□	96" x 36" x 36"

## WORKBENCH BASE OPTIONS

### Leg Extenders

- Allows nominal height adjustment of 6" on 2" increments
- Extender for 30" high workbench allows extended heights of 32", 34" or 36" overall height
- Extender for 36" high workbench allows extended heights of 38", 40" or 42" overall height
- Cannot be used with caster kits

### Caster Kit

- Set of casters used to add mobility
- Swivel stem casters are 5" x 1 1/4" and replace glides which come with stationary legs
- Increases overall nominal height by 6"



### Specify Color

Color must be specified to complete your order. Fill box at end of part number (□) with color choice.

G = Light Gray

BB = Arlink® Bright Blue

W = Sand

PART NO.	DESCRIPTION
7Z30LE	Set of 4
7M1000	2-swivel & 2-swivel locking, 5" diameter

# WORKSTATIONS & BENCHING: Arlink® 7000

## WORKSURFACES

### Standard Laminate Worksurface

- Worksurface is constructed of 1 3/8" (3.5 cm) thick medium-density particle board covered on top and all sides with non-glare matte finish plastic laminate
- The front edge is contoured for comfort and chip resistance
- The under side of the worksurface is sealed with a plastic tension sheet to prevent moisture absorption, warping and shedding



Standard Laminate



Static Dissipative Laminate



Butcher Block

### Standard Laminate

PAINT COLOR	WORKSURFACE COLOR
Light Gray	Dove Gray
Bright Blue	Dove Gray
Sand	Antique White

### Static Dissipative Laminate

PAINT COLOR	WORKSURFACE COLOR
Light Gray	Dove Gray
Bright Blue	Dove Gray
Sand	Almond

### Static Dissipative Laminate Worksurface

- Worksurface is the same as the standard laminate worksurface, but with non-glare matte finish plastic laminate that provides a controlled path to ground for the dissipation of static electricity
- The worksurface is provided with a grounding kit that must be used to provide proper protection for components and personnel
- Static dissipative value for the material is 10<sup>6</sup>-10<sup>9</sup>

### Butcher Block Worksurface

- Worksurface is 1 3/4" (4.5 cm) thick satin finish hardwood with bullnose front edge
- Stainless steel, phenolic resin, ball transfer and other worksurfaces are also available



Hanging Drawer



Lap Drawer



Hanging Drawer



CPU Holder

## HANGING DRAWERS AND CPU HOLDERS

### Hanging Drawer

- Steel drawer mounts under worksurface, and can slide to any horizontal position
- Includes steel ball bearing slides and recessed handles
- 100% full-extension
- Each unit comes with a lock and 2 keys
- Keyed-alike and master locks are available
- 16 3/4" wide x 19 1/4" deep

### Lap Drawer

- 21 3/8" wide x 18 3/4" deep
- Lock not available
- Steel ball bearing slides and full length integrated handle

### CPU Holder

- Adjustable pullout CPU holder has storable slide travel of 19"
- 360° rotation
- Accommodates CPU width range of 2"-8 1/2", CPU height range of 11"-22"

### Hanging Drawer

PART NO.	DRAWERS	OVERALL HEIGHT	WORKSURFACE DEPTH
7L1000-□	(1) 5 1/2" drawer	8"	30" (76 cm)
7L1200-□	(2) 2 3/4" drawers	8"	30" (76 cm)
7L5000-□	(2) 5 1/2" drawers	14"	30" (76 cm)
7L1600-□	(4) 2 3/4" drawers	14"	30" (76 cm)
7L1400-□	(2) 2 3/4" + (1) 5 1/2" drawers	14"	30" (76 cm)
7L2000-□	(1) 5 1/2" + (1) file drawers	20"	30" (76 cm)
7L3000-□	(3) 5 1/2" drawers	20"	30" (76 cm)
7L1800-□	(2) 2 3/4" + (1) file drawers	20"	30" (76 cm)
7L2100-□	(2) 2 3/4" + (2) 5 1/2" drawers	20"	30" (76 cm)
7L1001-□	(1) 5 1/2" drawer	8"	36" (91 cm)*
7L1201-□	(2) 2 3/4" drawers	8"	36" (91 cm)*
7L5001-□	(2) 5 1/2" drawers	14"	36" (91 cm)*
7L1601-□	(4) 2 3/4" drawers	14"	36" (91 cm)*
7L1401-□	(2) 2 3/4" + (1) 5 1/2" drawers	14"	36" (91 cm)*
7L2001-□	(1) 5 1/2" + (1) file drawers	20"	36" (91 cm)*
7L3001-□	(3) 5 1/2" drawers	20"	36" (91 cm)*
7L1801-□	(2) 2 3/4" + (1) file drawers	20"	36" (91 cm)*
7L2101-□	(2) 2 3/4" + (2) 5 1/2" drawers	20"	36" (91 cm)*

### Lap Drawer

PART NO.	DRAWERS	OVERALL HEIGHT	WORKSURFACE DEPTH
7L8000-□	(1) shallow drawer	2 3/4"	30" (76 cm)
7L8001-□	(1) shallow drawer	2 3/4"	36" (91 cm)*

### CPU Holder

PART NO.	DESCRIPTION		
7L7004	Adjustable Pullout CPU Holder	—	30" (76 cm)
7L7005	Adjustable Pullout CPU Holder	—	36" (91 cm)*

\* 36" deep is a nominal 35 1/4"

## ACCESSORY OPTIONS

### Privacy Panels

- Steel privacy panels enclose ends and back of bench
- Finished to match frame



### End Panels (Pair)

PART NO.	WORKBENCH D X H
3030EM-□	30" x 30" (76 x 76 cm)
3630EM-□	36" x 30" (91 x 76 cm)

### Rear Panel

PART NO.	WORKBENCH L X H
4830RM-□	48" x 30" (122 x 76 cm)
6030RM-□	60" x 30" (152 x 76 cm)
7230RM-□	72" x 30" (183 x 76 cm)
8430RM-□	84" x 30" (213 x 76 cm)
9630RM-□	96" x 30" (244 x 76 cm)

### Under Shelf

- For extra storage space under your benches
- 18" (46 cm) deep lower steel shelf fastens to the leg braces



PART NO.	WORKBENCH LENGTH
7Z4818US-□	48" (122 cm)
7Z6018US-□	60" (152 cm)
7Z7218US-□	72" (183 cm)
7Z8418US-□	84" (213 cm)
7Z9618US-□	96" (244 cm)

### Fixed Heavy Gauge Footrest

- Channel steel footrest fastens to leg braces



PART NO.	WORKBENCH LENGTH
7E48FR-□	48" (122 cm)
7E60FR-□	60" (152 cm)
7E72FR-□	72" (183 cm)
7E84FR-□	84" (213 cm)
7E96FR-□	96" (244 cm)

### Back and End Stops

- Steel stops fasten to worksurface to provide back and end stops
- Stops extend approx. 4" above workbench top
- End stops are 30" deep and have rounded front corners
- Back stop can also be attached to riser shelf



BACK STOP ONLY	BACK AND END STOPS	WORKBENCH LENGTH
7J48BS-□	48BES-□	48" (122 cm)
7J60BS-□	60BES-□	60" (152 cm)
7J72BS-□	72BES-□	72" (183 cm)
7J84BS-□	84BES-□	84" (213 cm)
7J96BS-□	96BES-□	96" (244 cm)

### Outlet Strip

- Surface mounts to top or bottom of worksurface
- Lighted on/off switch
- Includes 6' power cord and circuit breaker
- Painted silver finish



PART NO.	DESCRIPTION
7H48EOP	48", 8 outlets, 15 Amp



# WORKSTATIONS & BENCHING: Arlink® 7000

## RISER OPTIONS

### Riser Shelf With Box Supports

- 14" (36 cm) deep shelves are finished in either standard laminate, static dissipative laminate or butcher block to match specified worksurface (Other materials available upon request)
- Steel box supports are 19" (48 cm) high and 11" (28 cm) deep



STANDARD LAMINATE	STATIC DISSIPATIVE	BUTCHER BLOCK	L X D X H
481419SL-□	481419SD-□	481419BB-□	48" x 14" x 19" (122 x 36 x 48 cm)
601419SL-□	601419SD-□	601419BB-□	60" x 14" x 19" (152 x 36 x 48 cm)
721419SL-□	721419SD-□	721419BB-□	72" x 14" x 19" (183 x 36 x 48 cm)
841419SL-□	841419SD-□	841419BB-□	84" x 14" x 19" (213 x 36 x 48 cm)*
961419SL-□	961419SD-□	961419BB-□	96" x 14" x 19" (244 x 36 x 48 cm)*

\*72", 84" and 96" lengths includes center support

### Light Fixture For Under Shelf

- Fastens to underside of riser shelf mounted with wood screws
- Includes acrylic diffuser, 7 1/2' power cord and rocker switch
- Lights feature economical electronic ballasts and come complete with T8 fluorescent lamp



PART NO.	LENGTH	RISER LENGTH
7Z36USL	36" (91 cm)	48"
7Z48USL	48" (122 cm)	60" - 96"

### Electrical Panel Insert For Box Support

- The panel insert includes illuminated 15 Amp circuit breaker, 4 duplex receptacles and 7 1/2' power cord
- Electrical panels can be used on one or both shelf supports and can be purchased with riser shelf or added later
- CSA listed
- 20 Amp and GFCI available on request



PART NO.  
7Z19EP-□

### Specify Color

Color must be specified to complete your order. Fill box at end of part number (□) with color choice.

G = Light Gray

BB = Arlink® Bright Blue

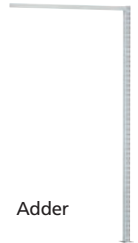
W = Sand

## VERTICAL SPACE INTEGRATOR-1 AND VSI-1 SYSTEM

- The Vertical Space Integrator (VSI) System is designed to expand the efficiency of any workbench, regardless of manufacturer
- Frames are sturdy, heavy gauge steel, and are slotted front and back at 1" increments for mounting accessories
- Starter frames consist of 2 upright posts and a horizontal rail
- Adder sets consist of an additional upright and horizontal rail
- Foot plate is 2 3/4" x 4"



Starter



Adder

### Starter Assemblies

PART NO.	L X H
7Z3001-□	30" x 48" (76 x 122 cm)
7Z3002-□	36" x 48" (91 x 122 cm)
7Z3003-□	48" x 48" (122 x 122 cm)
7Z3004-□	60" x 48" (152 x 122 cm)

### Adder Assemblies

PART NO.	L X H
7Z3006-□	30" x 48" (76 x 122 cm)
7Z3007-□	36" x 48" (91 x 122 cm)

## Shelves

- Shelves can be mounted parallel to the worksurface or at 15°
- Capacity is 100 lbs. (45kg), evenly distributed



Wire Shelves

### Wire Shelves

PART NO.	L X D
7Z1057-□	30" x 12" (76 x 30 cm)
7Z1058-□	36" x 12" (91 x 30 cm)
7Z1059-□	48" x 12" (122 x 30 cm)
7Z1060-□	60" x 12" (152 x 30 cm)



Steel Shelves

### Steel Shelves

12" DEEP	15" DEEP	LENGTH
7Z1167-□	7Z1172-□	30" (76 cm)
7Z1168-□	7Z1173-□	36" (91 cm)
7Z1169-□	7Z1174-□	48" (122 cm)
7Z1170-□	7Z1175-□	60" (152 cm)



Horizontal power beam

## Power Options

- Horizontal power beam has 8 receptacles, lighted power switch and 15 amp circuit breaker
- Vertical power strip mounts vertically to front and back of upright
- Bracket and hardware supplied
- Lighted on/off switch and 7 1/2' power cord with circuit breaker are included
- Fixture and brackets are black



Vertical power strip

### Horizontal Power Beams

PART NO.	FOR USE WITH	DESCRIPTION
8876-□	30" wide frames	30" single sided 15 amp
8941-□	36" wide frames	36" single sided 15 amp
8940-□	48" wide frames	48" single sided 15 amp
8640-□	60" wide frames	60" single sided 15 amp

### Vertical Power Strips

PART NO.	DESCRIPTION
7Z1062	Vertical power strip, 15A with 6 outlets
7Z1063	Vertical power strip, 20A with 6 outlets
7Z1064	Vertical power strip, 15A GFCI with 6 outlets
7Z1065	Vertical power strip, 20A GFCI with 6 outlets

# WORKSTATIONS & BENCHING: Arlink® 7000

## VERTICAL SPACE INTEGRATOR (VSI) SYSTEM

### Monitor Arm

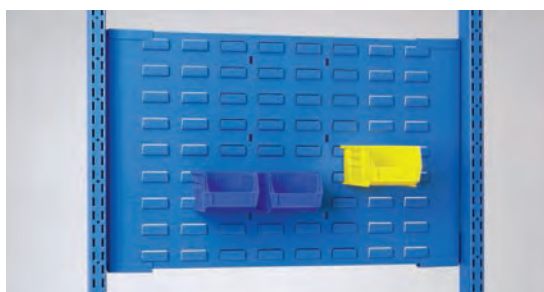
- Basic flat panel monitor arm supports 18 lbs. (8kg)
- Maximum reach 16" (407mm)
- Articulates horizontally
- Full function flat panel monitor arm supports 26 lbs. (12kg)
- Maximum reach 15.9" (404mm)
- Articulates horizontally and vertically



PART NO.	FOR USE WITH	DESCRIPTION
4037	All frames	Flat panel monitor arm – basic
4036	All frames	Flat panel monitor arm – full function

### Louvered Panel

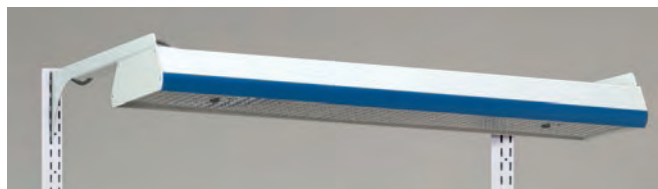
- Sturdy painted steel louvered panel, holds hanging plastic bin boxes, tool or supply holders
- 18" high
- Adjusts vertically in 1" increments



PART NO.	LENGTH
8442	30" (76 cm)
8443	36" (91 cm)
8444	48" (122 cm)
8445	60" (152 cm)

### Light Fixture Assembly

- Twin tube fluorescent light fixture
- Uses energy-saving T8 lamps and electronic ballasts
- Comes complete with (2) 32 watt lamps, parabolic diffuser and on/off switch
- Color trim attaches to front lip of fixture
- Includes 9' power cord



PART NO.	FOR USE WITH	DESCRIPTION
7Z2009L	30" single frame	30", 2-bulb light fixture, 19" bracket
7Z2005L	36" single frame	36", 2-bulb light fixture, 19" bracket
7Z2004L	48" single frame	48", 2-bulb light fixture, 19" bracket
7Z2006L	60" single & double frame	60", 2-bulb light fixture, 19" bracket
7Z2007L	72" double frame	72", 2-bulb light fixture, 19" bracket

### Parabolic Diffusers

- For 2/4 lamp lights
- Optional chrome plated plastic parabolic grid directs light onto worksurface while eliminating glare on adjacent workstations
- Replaces acrylic diffuser that is included with light fixture assembly



PART NO.	FOR USE WITH	DESCRIPTION
7Z2015L	Light Fixture Assembly	4 Bulb Fluorescent, T8, 19" Brackets for 1" slot 36"
7Z2014L	Light Fixture Assembly	4 Bulb Fluorescent, T8, 19" Brackets for 1" slot 48"
7Z2016L	Light Fixture Assembly	4 Bulb Fluorescent, T8, 19" Brackets for 1" slot 60"
7Z2017L	Light Fixture Assembly	4 Bulb Fluorescent, T8, 19" Brackets for 1" slot 72"



## WORKSTATION SYSTEM

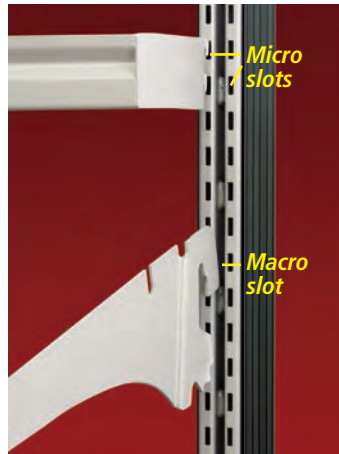
Arlink® 8000 workstations give the user the greatest flexibility possible. Our unique Definite Positioning System®, numerous footprint configurations, and easy-to-assemble starter and adder sections, mean you can easily adapt and reconfigure your workstations as your needs evolve.

### Definite Positioning System®

An innovative assembly concept which features one macro and two micro slots on each side of a high-strength column, this approach greatly reduces the time and effort needed to attach components to the system, while making highly efficient use of space. Since columns are double-sided, a single column may be used by two back-to-back workstations, as well as adjacent sections.

Macro slots provide support for heavy-duty components, such as worksurfaces and shelving. In the case of adjacent workstation sections, the macro slot is utilized by both to save space and reduce system cost. Components that attach to the macro slots are vertically adjustable in 3" increments.

Micro slots provide support for lighter-duty components, such as power beams and parts bin rails. Micro slots are located to the left and right of the macro slot, and provide maximum component placement options. Components that attach to the micro slots are vertically adjustable in 1" increments.



Brackets fit into either micro slots or macro slots.

### Accent trim colors

Plastic accent trim for support columns, lights, steel shelves and footrests (included with each workstation) is available in a choice of colors.



COLOR  
Black



COLOR  
Blue



COLOR  
Arlink® Bright Blue



COLOR  
Burgundy



COLOR  
Classic Blue



COLOR  
Dark Blue



COLOR  
Light Gray



COLOR  
Royal Blue



COLOR  
Sand



COLOR  
Teal



# WORKSTATIONS & BENCHING: Arlink® 8000

## WORKSTATION CONFIGURATION OPTIONS

### Floor space utilization

Arlink® 8000 workstations enable you to achieve maximum productivity per square foot. Our workstations can be designed in numerous configurations to meet any application. You can configure your workstations to suit your needs today, and as future needs evolve.

Many workstation configurations may also be ordered with mobile capabilities, enabling you to quickly and easily relocate entire workstation groupings.

Please contact your Vidmar representative for additional configuration options.

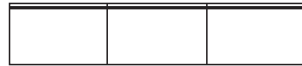
### Conveyor workstations

The Arlink® 8000 family of conveyor workstation systems provides cost-effective, high-efficiency workflow management throughout your entire production stream, between automatic machines and in operations including:

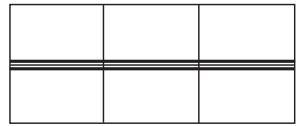
- Manual assembly areas
- Inspection
- Testing
- Rework
- Packaging

Systems are available with single- or multi-level conveyor or easily integrated with the conveyor of your choice.

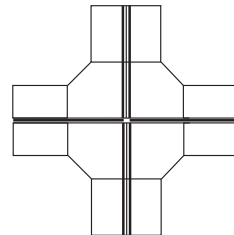
In-line Configuration



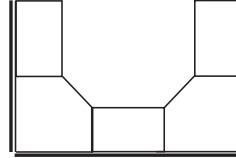
In-line Back-to-Back Configuration



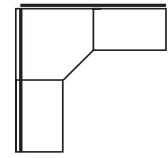
X Configuration



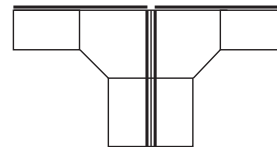
U Configuration



L Configuration

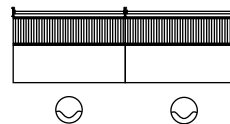


T Configuration

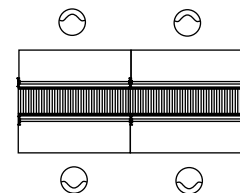


Select from Arlink® 8000 workstation options to best optimize workflow management, including worksurfaces and accessories (task lighting, power, air and data beams, shelving, parts bin racks, etc.).

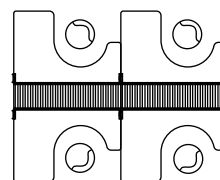
Single-sided – operator faces conveyor with standard worksurface



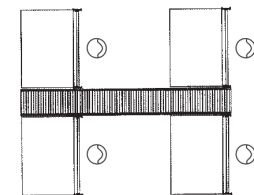
Double-sided – operator faces conveyor with standard worksurface



Double-sided – operator faces conveyor with scalloped worksurface



Double-sided – operator at 90° to conveyor with standard worksurface



## WORKSTATIONS

The workstation components shown on this page are preconfigured to include our most popular and versatile Arlink® 8000 workstation styles. Arlink® 8000 workstations consist of a starter section, and as many adder sections as you need for your application. Select from single- or double-sided starters, adders, or corners in all standard section widths and heights. You may also choose either 28"- or 30"-deep worksurfaces in either plastic laminate or static dissipative laminate.



### A-SS Single-sided starter

Includes: 1 starter assembly  
1 footrest  
1 notched outrigger  
1 worksurface assembly  
1 single-sided power beam (15 amp)  
1 open wire shelf, 12" depth  
1 light fixture assembly  
1 parabolic light diffuser



### A-SA Single-sided adder

Includes: 1 starter assembly  
1 footrest  
1 notched outrigger  
1 worksurface assembly  
1 single-sided power beam (15 amp)  
1 open wire shelf, 12" depth  
1 light fixture assembly  
1 parabolic light diffuser



### A-SC Single-sided corner adder

Includes: 1 adder assembly, 36"  
1 notched outrigger  
1 corner worksurface assembly  
1 single-sided power beam (15 amp)  
1 open wire shelf, 12" depth  
1 light fixture assembly  
1 parabolic light diffuser



# WORKSTATIONS & BENCHING: Arlink® 8000

## How to order an Easy-Order

### Arlink® 8000 workstation section

Follow the 6 steps below for starter section and repeat for each adder section.

1. Select Easy-Order section configuration

A-SS = single-sided starter

A-SA = single-sided adder

A-SC = single-sided corner adder

A-DS = double-sided starter

A-DA = double-sided adder

A-DC = double-sided corner adder

2. Select section length\*

30 = 30" long

36 = 36" long

48 = 48" long

60 = 60" long

72 = 72" long

\*corner adders 36" long only

3. Select section height

54 = 54" high\*

72 = 72" high

84 = 84" high

\*54" high sections do not include light assemblies

4. Select section depth

28 = 28" deep

30 = 30" deep

5. Select worksurface material

SL = plastic laminate

SD = static dissipative plastic laminate

6. Select powder coat paint color

G = Light Gray

W = Sand

Example: To order a starter single-sided workstation section that is 60" long, 84" high and 30" deep with a plastic laminate worksurface and Sand paint, the part number would be A-SS608430SLSN.

To order an adder single-sided workstation section that is 48" long, 84" high and 30" deep with a plastic laminate worksurface and Sand paint, the part number would be A-SA488430SLSN.

To order an adder single-sided corner section that is 84" high and 30" deep with a plastic laminate worksurface and Sand paint, the part number would be A-SC368430SLSN. (When ordering an "L"-shaped configuration, 2 starters must be used with a corner adder.)



## A-DS Double-sided starter

Includes: 1 starter assembly  
2 footrests  
4 outriggers  
2 worksurface assemblies  
1 double-sided power beam (15 amp)  
2 open wire shelves, 12" depth  
2 light fixture assemblies  
2 parabolic light diffusers

## A-DA Double-sided adder

Includes: 1 adder assembly  
2 footrests  
2 outriggers  
2 worksurface assemblies  
1 double-sided power beam (15 amp)  
2 open wire shelves, 12" depth  
2 light fixture assemblies  
2 parabolic light diffusers

## A-DC Double-sided corner adder

Includes: 1 adder assembly, 36"  
2 outriggers  
2 corner worksurface assemblies  
1 double-sided power beam (15 amp)  
2 open wire shelves, 12" depth  
2 light fixture assemblies  
2 parabolic light diffusers

## WORKSTATION WORKSURFACES

### Plastic Laminate Worksurface Assemblies

Worksurface is constructed of 1" thick medium density particle board covered on top and all sides with non-glare matte finish plastic laminate. The front edge is contoured for comfort and chip resistance. The under side of the worksurface is sealed with a plastic tension sheet to prevent moisture absorption, warping and shedding. Threaded steel inserts facilitate easy assembly and reconfiguration. Assembly includes 2 worksurface support brackets and 2 worksurface support beams.

Color:

- Dove gray when used with Light Gray workstations
- Antique white when used with Sand workstations

### Static Dissipative Laminate Worksurface Assemblies

Worksurface is the same as the plastic laminate worksurface, but with plastic laminate that provides a controlled path to ground for the dissipation of static electricity. The worksurface is provided with a grounding kit that must be used to provide proper protection for components and personnel. Static dissipative value for the material is  $10^6 - 10^9$ . Assembly includes 2 worksurface support brackets and 2 worksurface support beams.

Color:

- Dove gray when used with Light Gray workstations
- Almond when used with Sand workstations

Also available:

- Phenolic resin (1" thick)
- Stainless steel (1 1/8" thick)
- Galvanized steel (1 1/8" thick)

### Butcher Block Worksurface

- Worksurface is 1 3/4" (4.5 cm) thick satin finish hardwood with bullnose front edge
- Stainless steel, phenolic resin, ball transfer and other worksurfaces are also available

### Plastic Laminate Worksurface Assemblies

PART NO.	LENGTH
4551	30"
4351	36"
4451	48"
4651	60"
4751	72"

#### 28" DEEP

8729	30"
8924	36"
8923	48"
8620	60"
8715	72"

#### 30" DEEP

8730	30"
SA101	36"
SA105	48"
SA109	60"
SA113	72"

#### 36" DEEP

8733	30"
SA104	36"
SA108	48"
SA112	60"
SA116	72"

### Static Dissipative Laminate Worksurface Assemblies

PART NO.	LENGTH
4551SD	30"
4351SD	36"
4451SD	48"
4651SD	60"
4751SD	72"

#### 28" DEEP

8754	30"
8994	36"
8992	48"
8622	60"
8716	72"

#### 30" DEEP

8755	30"
SA155	36"
SA159	48"
SA163	60"
SA167	72"

#### 36" DEEP

8758	30"
SA158	36"
SA162	48"
SA166	60"
SA170	72"



### Arlink® 8000 Butcher Block Worksurface Assemblies

PART NO.	DESCRIPTION SIZE
4551BB	30" x 24"
8729BB	30" x 28"
8730BB	30" x 30"
8731BB	30" x 32"
8732BB	30" x 34"
8733BB	0" x 36"
4351BB	36" x 24"
8924BB	36" x 28"
SA101BB	36" x 30"
SA102BB	36" x 32"
SA103BB	36" x 34"
SA104BB	36" x 36"
4451BB	48" x 24"
8923BB	48" x 28"
SA105BB	48" x 30"
SA106BB	48" x 32"
SA107BB	48" x 34"
SA108BB	48" x 36"
4651BB	60" x 24"
8620BB	60" x 28"
SA109BB	60" x 30"
SA110BB	60" x 32"
SA111BB	60" x 34"
SA112BB	60" x 36"
4751BB	72" x 24"
8715BB	72" x 28"
SA113BB	72" x 30"
SA114BB	72" x 32"
SA115BB	72" x 34"
SA116BB	72" x 36"

*Note: These are standard square edge, to have bullnose edge, change BB to BN*

# WORKSTATIONS & BENCHING: Arlink® 8000

## WORKSTATION WORKSURFACES

### Corner Worksurface Assemblies

- Construction is the same as other worksurfaces. Length is 36" or 48"
- Assembly includes required brackets

### Worksurface Support Legs

- Support legs for worksurface, adjustable from 28" to 34" high
- 8094 is for use with corner worksurface assemblies
- 8265 attaches to front support beam of worksurface to increase load capacity or dampen vibration (shown to right)

PART NO.	DESCRIPTION
8094	corner worksurface leg
8265	worksurface front support leg



### Split Bay Support Brackets

- Split bay workstation spans 2 sections with 1 worksurface
- Select worksurface assembly equal to the length of the combined sections
- Select a split bay bracket to join worksurface assembly to center column

PART NO.	DEPTH
8102	28"-32"
8115	34"-36"

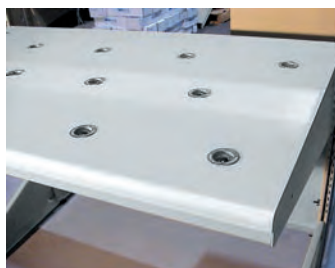


### Material Transfer Worksurfaces

Material transfer worksurfaces offer a cost-effective, efficient means of workflow management for products or pallets in assembly, repair and rework environments.

Through the use of pop-up balls, pop-up pads, insert wheels, or insert rollers, worksurfaces are customized to accommodate the transfer needs of your product and process. Material transfer worksurfaces are often a lower cost alternative to conveyors and can greatly improve the efficiency, safety and ergonomics associated with working on and moving a product. The unique ability to integrate Vidmar's Arlink® 8000 components and accessories such as task lighting, wire and steel shelving, drawers and cabinets provides unsurpassed flexibility.

Material transfer worksurfaces may be integrated with all Arlink® 8000 section sizes, worksurface depths and materials. Please contact your Vidmar representative for help in configuring a system and providing the solution best suited to your requirements.



## Corner Worksurface Assemblies

PART NO.	WORKSURFACE L X D
PLASTIC LAMINATE	
4951	36" x 24"
8812	36" x 28"
SA200	36" x 30"
SA201	36" x 32"
SA202	36" x 34"
SA203	36" x 36"
8864	48" x 28"
8800	straight back 28"
8806	round back 28"

STATIC DISSIPATIVE LAMINATE	
4951SD	36" x 24"
8814	36" x 28"
SA204	36" x 30"
SA205	36" x 32"
SA206	36" x 34"
SA207	36" x 36"
8865	48" x 28"
8802	straight back 28"
8808	round back 28"

## Corner

PART NO.	DESCRIPTION	SIZE
4951BB	Corner, Square Back	36" x 24"
8812BB	Corner, Square Back	36" x 28"
SA200BB	Corner, Square Back	36" x 30"
SA201BB	Corner, Square Back	36" x 32"
SA202BB	Corner, Square Back	36" x 34"
SA203BB	Corner, Square Back	36" x 36"
8864BB	Corner, Square Back	48" x 28"



## BUILD-YOUR-OWN WORKSTATION

Designing a custom Arlink® 8000 workstation is a simple and straightforward process. Start by selecting the structural elements (starter and adder assemblies), add outriggers, choose worksurface(s), and add the accessories that fulfill your needs.

In addition to the column heights shown, columns can be custom cut to any size you request.



### 1. Select starter assembly (length and height)

The starter assembly is the first component for each workstation and includes 2 columns with outer and inner trim, and a closed stabilizer panel. Optional open stabilizer panel may be ordered for full access from the rear of the workstation. To specify open stabilizer in place of closed stabilizer, add the prefix "O" to the part number.

COLUMN HEIGHT	SECTION LENGTH				
	30"	36"	48"	60"	72"
30"	8692C30	8897C30	8896C30	8601C30	8702C30
36"	8692C36	8897C36	8896C36	8601C36	8702C36
54"	8692	8897	8896	8601	8702
72"	8694	8901	8900	8600	8700
84"	8696	8903	8902	8603	8704

### 2. Select adder assemblies (length and height)

The adder assembly for each adjoining section includes a single column with outer and inner trim, and a closed stabilizer panel. Optional open stabilizer panel may be ordered for full access from the rear of the workstation. To specify open stabilizer in place of closed stabilizer, add the prefix "O" to the part number.

COLUMN HEIGHT	SECTION LENGTH				
	30"	36"	48"	60"	72"
30"	8693C30	8899C30	8898C30	8606C30	8703C30
36"	8693C36	8899C36	8898C36	8606C36	8703C36
54"	8693	8899	8898	8606	8703
72"	8695	8906	8905	8605	8701
84"	8697	8908	8904	8608	8705

# WORKSTATIONS & BENCHING: Arlink® 8000

## BUILD-YOUR-OWN MOBILE WORKSTATION

All Arlink® 8000 workstation sections can be ordered in a mobile configuration, providing easy relocation and smooth movement of workstations. Stationary Arlink® 8000 workstations can easily be retrofitted to mobile configurations when desired.

**\*Maximum worksurface depth 30"**



Single-sided starter



Double-sided starter

### 3. Select outriggers

Choose from 5 outrigger designs:

- 8044** for worksurfaces 28"-32" deep and shelving 20"-22" deep
- 8040** heavy-duty, for worksurfaces 28"-32" deep and shelving 20"-22" deep
- 8041** for worksurfaces 34"-36" deep
- 8043** for rear of single-sided applications, to increase stability
- 8042** for shelving 12"-18" deep

Order 1 outrigger for each column used (2 per column for double-sided applications). For optional swivel footrests, see page 123.

### For Applications Using Worksurface

PART NO.	OUTRIGGER DEPTH	USE WITH WORKSURFACE DEPTH
8044*	22"	28", 30", 32", swivel footrest
8040	23"	28", 30", 32"
8041*	30"	34", 36", swivel footrest
8043	4"	28", 30", 32", 34", 36"

*\*slotted to accept optional swivel footrest (see page 123)*

### For Applications Using Shelving Only

PART NO.	OUTRIGGER DEPTH	USE WITH SHELF DEPTH
8040	23"	20", 22", 24"
8042	15"	12", 14", 16", 18"
8043	4"	12", 14", 16", 18", 20", 22", 24"

### or Select mobile starter base

Base consists of mobile base frame, 2 swivel 4" locking casters and 2 swivel 4" non-locking casters, mobile outriggers and all required hardware. Single-sided base is 34" deep; double-sided base is 54" deep. Adds 7" to overall column height. For optional swivel footrests, see page 123.

		SECTION LENGTH				
		30"	36"	48"	60"	72"
<b>SINGLE-SIDED</b>						
8313SS	8969SS	8968SS	8668SS	8768SS		
<b>DOUBLE-SIDED</b>						
8313DS	8967DS	8974DS	8669DS	8769DS		

### 4. Select worksurface assembly

### 5. Select accessories

See page 123

### 6. Select paint color

Choose from Light Gray (G) or Sand (W).

### 7. Select trim color

See page 114



8044



8040



8041

## HANGING DRAWERS AND OVERHEAD CABINETS

### Hanging Cabinets

- 16 ¾" (426mm) wide x 19 ¼" (491mm) deep
- These cabinets provide convenient below-worksurface storage where only a few drawers are needed
- Cabinet is mounted under worksurface to worksurface support beams and can be repositioned to any horizontal position
- Usable inside dimensions: 13 ¼" (338.5mm) wide x 16 ⅝" (430mm) deep
- Drawers do not accept Vidmar partitions and dividers
- 50 lb. (22.5kg) weight capacity per drawer



### Hanging Cabinets

PART NO.	HEIGHT	DRAWERS
8614	5"	(1) 2 ¾"
8619	8"	(1) 5 ½"
8626	8"	(2) 2 ¾"
8634	13 ⅝"	(1) file*
8639	13 ⅝"	(2) 5 ½"
8658	19 ⅞"	(1) 5 ½" + (1) file*
8664	19 ⅞"	(3) 5 ½"

\*file drawer includes file hangers

### Pelican® Drawer

- Secure storage for legal hanging files or personal effects, plus segmented tray for pencils, pens, paper clips etc
- Designed to allow easy clearance for worker's knees
- Thermo-formed polystyrene body with polyurethane drawer face
- Mounts under worksurface to worksurface support beams
- Includes concealed ball bearing slides and fully integrated locking system



### Pelican® Drawer

PART NO.	W X D X H
8845	19 ½" x 24" x 10"

### Tote Box

- Slides into tote box holder which mounts under worksurface, and can slide to any horizontal position
- Comes with tote box holder and hangers



### Tote Box

PART NO.	W X D X H
8998	11" x 17" x 6"

### Overhead Cabinets

- Steel cabinet with retractable locking door
- Includes mounting brackets, lock and 2 keys
- Keyed-alike or master lock systems are available
- Mounts in micro slots, adjusts vertically in 1" increments



### Overhead Cabinets

PART NO.	L X D X H
8297	30" x 15" x 16"
8956	36" x 15" x 16"
8955	48" x 15" x 16"
8650	60" x 15" x 16"
8760	72" x 15" x 16"



# WORKSTATIONS & BENCHING: Arlink® 8000

## WORKSTATION ESD PRODUCTS AND MISCELLANEOUS ACCESSORIES

### Wrist Strap and Ground Block

- Mounts under worksurface to worksurface or support beams
- Dual receptacles for 2 wrist straps



### Common Point Ground Block

- Two connection sides—the top has 4 threaded holes for securing ring terminals
- The side has 6 through holes allowing banana jack entry from either side
- Includes 8' ground cord



### Ground Kits

- Kit is supplied with all static dissipative worksurfaces or shelves
- Includes attaching hardware



### CPU Holder

- Adjustable pullout CPU holder has storable slide travel of 19"
- 360° rotation
- Accommodates CPU width range of 2"-8 1/2", CPU height range of 11"-22"

### Swivel Footrests

- Drops into slots on 8044 and 8041 slotted outriggers
- Adjustable to suit worker at individual workstation
- Includes color trim



### Freestanding Footrests

- Ergonomic footrest provides support for user's feet
- Height adjustable from 3"-12"
- Footrest platform is 15" deep x 21 3/4" wide, and adjusts from totally flat to a 25° angle
- Includes ribbed mat



### Keyboard Holder with Mouse Tray

- Tiltable keyboard holder allows computer keyboard to be stored under worksurface when not in use
- Includes swivel pull-out mouse pad which can be attached to either right or left side



### Wrist Strap and Ground Block

PART NO.	DESCRIPTION
SC12	ground block
SC15	wrist strap with 6' coil cord*

\* with 1 megohm resistor

### Common Point Ground Block

PART NO.	DESCRIPTION
SC14	Common Point Ground Block

### Ground Kits

PART NO.	DESCRIPTION
SC10	worksurface kit with 8' cord*
SC30	shelf kit with 6' cord**

\* with 1 megohm resistor

\*\* without 1 megohm resistor

### CPU Holder

PART NO.	W X D X H
8440	9 1/2" x 18" x 20"

### Swivel Footrests

PART NO.	LENGTH
8885	30"
8911	36"
8910	48"
8610	60"
8710	72"

### Freestanding Footrests

PART NO.	DESCRIPTION
8909	not static dissipative
8909SD	includes ground snap for static dissipative environments

### Keyboard Holder with Mouse Tray

PART NO.	L X W
8451	21" x 10"

## WORKSTATION UTILITY ACCESSORIES

### Cable Trays

- Tray neatly gathers bundles of loose horizontal wires and provides random access for cable routing along its length
- Painted black
- Mounts in micro slots, adjusts vertically in 1" increments



### Cable Trays

PART NO.	L X D X H
8302	30" x 4" x 3"
8389	36" x 4" x 3"
8390	48" x 4" x 3"
8498	60" x 4" x 3"
8597	72" x 4" x 3"

### Vertical Cable Clip

- Neatly gathers bundles of loose vertical wires
- Painted black
- Mounts in micro slots, adjusts vertically in 1" increments



### Vertical Cable Clip

PART NO.	SIZE
8391	3" x 3"

### Air Beams

Air beam is supplied with:

- (1) 1/4" NPT female inlet on top
- (2) 1/4" NPT female outlets on front (single-sided) and (2) 1/4" NPT female outlets per side (double-sided) for 30" beams
- (3) 1/4" NPT female outlets on front (single-sided) and (3) 1/4" NPT female outlets per side (double-sided) for 36", 48", 60" and 72" beams
- (2) end mounted jumpers
- Mounts in micro slots, adjusts vertically in 1" increments



### Air Beams

PART NO.	LENGTH
8879	30"
8949	36"
8950	48"
8951	60"
8750	72"

DOUBLE-SIDED	
8853	30"
8977	36"
8978	48"
8660	60"
8751	72"

### Air Supply Bracket

- Supplied with (1) 1/4" NPT female outlet
- Mounts under worksurface to worksurface support beam
- Single outlet



### Air Supply Bracket

PART NO.	DESCRIPTION
4866	Air Supply Bracket

# WORKSTATIONS & BENCHING: Arlink® 8000

## WORKSTATION SHELVES

### Open Wire Shelves

- Welded steel wire shelf has chrome plated finish
- Adjusts from horizontal to 15° and 30° inclination
- Includes lip (can be oriented up or down)
- 72" capacity is 100 lbs.
- Mounts in macro slots, adjusts vertically in 3" increments



### Lab Style Wire Shelves

- Lab style wire shelves are 9" deep to accommodate normal-sized work boxes and sample trays
- They have cross wire welded on underside of shelf, so work boxes slide easily along length of shelf when front lip is facing up
- Adjusts from horizontal to 15° and 30° inclination
- 72" capacity is 100 lbs.
- Mounts in macro slots, adjusts vertically in 3" increments

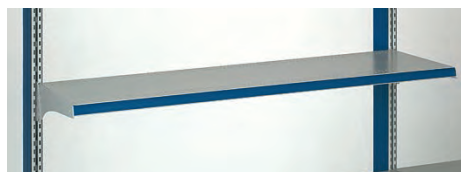


### Wire Shelf Divider

- Shelf divider snaps into place
- For 12" deep open wire shelf only

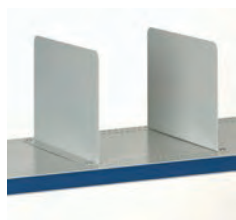
### Steel Shelves

- Sturdy steel shelf adjusts from horizontal to 15° and 30° inclination
- 72" capacity is 250 lbs.
- Includes color trim
- Mounts in macro slots, adjusts vertically in 3" increments



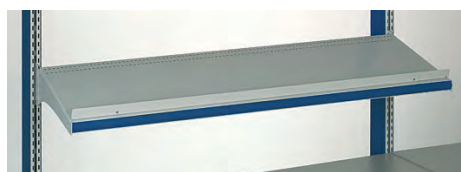
### Steel Shelf Dividers

- Mounts on shelf with 2 screws
- 8" tall



### Steel Shelf Lips

- Shelf lip mounts to front of shelf and can be positioned at height of either 5/8" or 1 1/4"



### Open Wire Shelves

PART NO.	LENGTH
8884	30"
8927	36"
8925	48"
8625	60"
8725	72"

### Lab Style Wire Shelves

PART NO.	LENGTH
4581	30"
4381	36"
4481	48"
4681	60"
4781	72"

### Wire Shelf Divider

PART NO.	HEIGHT
8145	12"

### Steel Shelves

PART NO.	LENGTH
<b>12" DEEP</b>	
8285	30"
8321	36"
8320	48"
8482	60"
8592	72"
<b>16" DEEP</b>	
8287	30"
8341	36"
8340	48"
8484	60"
8593	72"
<b>20" DEEP</b>	
8289	30"
8361	36"
8360	48"
8486	60"
8594	72"

### Steel Shelf Dividers

PART NO.	DEPTH
8319	12"
8339	16"
8349	20"

### Steel Shelf Lips

PART NO.	FOR SHELF LENGTH
8311	30"
8386	36"
8387	48"
8448	60"
8595	72"



## WORKSTATION SHELVES

### Sloping Document Shelves

- 15° vertical steel shelf is 12" high and has a 2" lip to hold books, manuals, drawings, etc
- Mounts in micro slots, adjusts vertically in 1" increments



### Sloping Document Shelves

PART NO.	LENGTH
8298	30"
8316	36"
8315	48"
8455	60"
8590	72"

### Worksurface Back Stops

- 3" high
- steel back stop prevents items from rolling off worksurface
- Mounts in micro slots, adjusts vertically in 1" increments



### Worksurface Back Stops

PART NO.	LENGTH
8449	30"
8461	36"
8463	48"
8466	60"
8468	72"

### Variable Angle Shelves

- Shelf mounts in forward or set back position
- Adjusts variably from totally flat to 25° angle and has a full perimeter lip
- 150 lb. capacity
- Shelf without lip is similar to variable angle shelf but includes prepunched holes to accept vertical wire dividers (See below)
- Mounts in micro slots, adjusts vertically in 1" increments



### Variable Angle Shelves

WITH LIP	WITHOUT LIP	LENGTH
<b>18" DEEP</b>		
8312	4583	30"
8328	4383	36"
8327	4483	48"
8497	4683	60"
<b>24" DEEP</b>		
8314	4584	30"
8355	4384	36"
8354	4484	48"

### Shelf Dividers for Variable Angle Shelves without Lips

- Divider is 1/4" diameter galvanized wire that fits into prepunched holes in the shelf
- Depth must match shelf depth
- No hardware required



### Shelf Dividers for Variable Angle Shelves without Lips

PART NO.	HEIGHT X DEPTH
4168	6" x 18"
4172	6" x 24"
4169	10" x 18"
4173	10" x 24"
4170	18" x 18"
4174	18" x 24"

# WORKSTATIONS & BENCHING: Arlink® 8000

## WORKSTATION LIGHTING ACCESSORIES

### Dual Lamp Fluorescent Light Fixture Assemblies

Economical twin tube fluorescent light fixture. Uses energy-saving T8 lamps and electronic ballasts. Comes complete with (2) 32 watt lamps and parabolic diffuser. Color trim attaches to front lip of fixture. Includes 9' power cord. Mounts in macro slots, adjusts vertically in 3" increments.

- 14" depth is suited for placement under overhead cabinets
- 19" depth is standard
- 26" depth is suited for use with extra-deep worksurfaces



### Dual Lamp Fluorescent Light Fixture Assemblies

PART NO.	LENGTH
<b>FIXTURE WITH 14" DEEP BRACKET</b>	
8511S	30"
8533S	36"
8534S	48"
8655S	60"
8784S	72"

<b>FIXTURE WITH 19" DEEP BRACKET</b>	
8511L	30"
8533L	36"
8534L	48"
8655L	60"
8784L	72"

<b>FIXTURE WITH 26" DEEP BRACKET</b>	
8511XL	30"
8533XL	36"
8534XL	48"
8655XL	60"
8784XL	72"

### Switchable 2/4 Lamp Fluorescent Lights

Switchable 2 or 4 tube fluorescent light fixture allows user to select light intensity according to the task. Uses energy saving T8 lamps and electronic ballasts. Comes complete with (4) 32 watt lamps and acrylic diffuser. Fixture tilts up or down 10°. Includes 9' power cord. Mounts in macro slots over worksurface, adjusts vertically in 3" increments.

- 14" depth is suited for placement under overhead cabinets
- 19" depth is standard
- 26" depth is suited for use with extra-deep worksurfaces



### Switchable 2/4 Lamp Fluorescent Lights

PART NO.	LENGTH
<b>FIXTURE WITH 14" DEEP BRACKET</b>	
4375S	36"
4475S	48"
4675S	60"
4775S	72"

<b>FIXTURE WITH 19" DEEP BRACKET</b>	
4375L	36"
4475L	48"
4675L	60"
4775L	72"

<b>FIXTURE WITH 26" DEEP BRACKET</b>	
4375XL	36"
4475XL	48"
4675XL	60"
4775XL	72"

### Parabolic Diffusers

For 2/4 lamp lights. Optional chrome plated plastic parabolic grid directs light onto worksurface while eliminating glare on adjacent workstations. Replaces acrylic diffuser that is included with light fixture assembly.



### Parabolic Diffusers

PART NO.	LENGTH
4376	36"
4476	48"
4676	60" and 72"



## WORKSTATION UTILITY ACCESSORIES

### Horizontal Power Beams

- Available in single- or double- sided configuration
- Each side has 8 receptacles, lighted power switch in 15 amp or 20 amp breaker (20 amp available in single-sided only)
- Includes 7 1/2' power cord
- Mounts in micro slots, adjusts vertically in 1" increments



### Power Beams with Light Switch

- Available in single- or double-sided configuration
- Provided with separate on/off switch for light, which allows remainder of beam to be left powered
- 7 outlets per side
- 15 amp standard
- Includes 7 1/2' power cord
- Mounts in micro slots, adjusts vertically in 1" increments



### Vertical Power Strips

- Available in 15 amp or 20 amp, and GFCI
- Lighted on/off switch, 6' cord with grounded plug and circuit breaker included
- Painted black
- Mounts vertically to front and back of micro slots, adjusts vertically in 1" increments
- Bracket and hardware supplied



### Data Beams

- Modular data beams feature 4 duplex-style outlets with 8 ports or double-sided with 16 ports that accept modular snap-in/snap-out jacks or connectors for data, video, or audio connectivity
- Beams come with outlets, but jacks/connectors must be purchased separately
- On-site wiring for ports is responsibility of customer
- Mounts in micro slots, adjusts vertically in 1" increments
- Contact Vidmar for additional specifying assistance



### Horizontal Power Beams

PART NO.	LENGTH
<b>SINGLE-SIDED 15 AMP</b>	
8876	30"
8941	36"
8940	48"
8640	60"
8740	72"
<b>DOUBLE-SIDED 15 AMP</b>	
8877	30"
8946	36"
8945	48"
8645	60"
8741	72"
<b>SINGLE-SIDED 20 AMP</b>	
8875	30"
8959	36"
8991	48"
8657	60"
8743	72"

### Power Beams with Light Switch

PART NO.	LENGTH
<b>SINGLE-SIDED</b>	
8860	30"
8937	36"
8930	48"
8647	60"
8745	72"
<b>DOUBLE-SIDED</b>	
8862	30"
8944	36"
8931	48"
8648	60"
8746	72"

### Vertical Power Strips

PART NO.	DESCRIPTION
8942	15 amp with 6 outlets
8943	20 amp with 6 outlets
8947	15 amp GFCI with 6 outlets
8948	20 amp GFCI with 6 outlets

### Data Beams

PART NO.	LENGTH
<b>SINGLE-SIDED</b>	
8858	30"
8870	36"
8871	48"
8653	60"
8752	72"
<b>DOUBLE-SIDED</b>	
8859	30"
8872	36"
8873	48"
8652	60"
8753	72"



# WORKSTATIONS & BENCHING: Arlink® 8000

## WORKSTATION STORAGE AND TOOL ACCESSORIES

### Tool and Accessory Holders

- Tool and accessory holders add convenience to the workplace
- Hang on parts bin rail or utility bin and can be positioned for easy reach

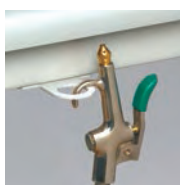


### Tool and Accessory Holders

PART NO.	DESCRIPTION	SIZE
8277	tool holder	3" x 5"
8276	solder spool holder	5" x 5"
8281	bottle holder	3" inside diameter
8275	Kim Wipe holder	5" x 5"

### Airgun Holder

- Mounts to worksurface support beam
- 1 1/2" x 1 1/2" with 1" diameter hole

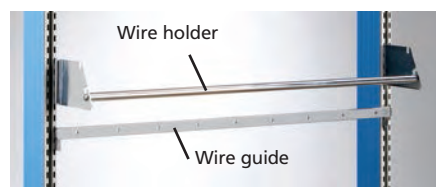


### Airgun Holder

PART NO.	DESCRIPTION
4863	Airgun Holder

### Wire Holder Assemblies

- Assembly includes support brackets (pair) and wire holder – 3/4" tube with threaded inserts
- Mounts in micro slots, adjusts vertically in 1" increments



### Wire Holder Assemblies

PART NO.	LENGTH
8886	30"
8928	36"
8929	48"
8685	60"
8785	72"

### Wire Guides

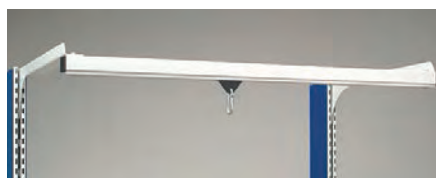
- Chrome plated bar with several holes, guides wire on the job without tangling or de-railing
- Mounts in micro slots, adjusts vertically in 1" increments

### Wire Guides

PART NO.	LENGTH
8301	30"
8274	36"
8273	48"
8471	60"
8583	72"

### Tool Glide Track and Trolley Assemblies

- Smooth-moving glide keeps electric and pneumatic tools properly positioned
- If used in conjunction with fluorescent light assembly, glide track mounts on brackets for fluorescent lights
- If used alone, mounting brackets must be ordered separately (See below)



### Tool Glide Track and Trolley Assemblies

PART NO.	LENGTH
8958	30"
8975	36"
8976	48"
8633	60"
8728	72"

### ADDITIONAL TOOL TROLLEY

8184
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### Track Mounting Brackets

- Used to mount tool track when a light fixture assembly is not used or needed
- Come in pairs

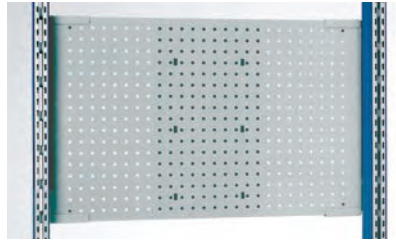
### Track Mounting Brackets

PART NO.	DEPTH
8199	14"
8196	19"
8182	26"

## PANELS

### Pegboard Panels

- Sturdy painted steel pegboard panel, ideal for hanging tools, etc.
- 18" high
- Mounts in micro slots, adjusts vertically in 1" increments

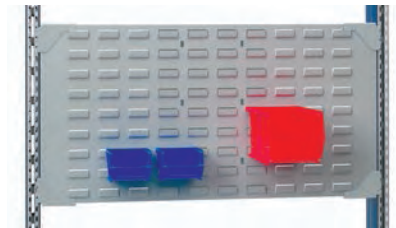


### Pegboard Panels

PART NO.	LENGTH
8333	30"
8334	36"
8335	48"
8336	60"
8337	72"

### Louvered Panels

- Sturdy painted steel louvered panel, holds hanging plastic bin boxes, tool or supply holders
- 18" high
- Mounts in micro slots, adjusts vertically in 1" increments

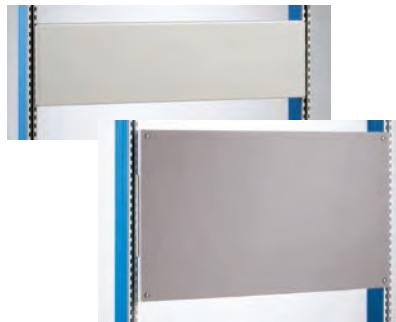


### Louvered Panels

PART NO.	LENGTH
8442	30"
8443	36"
8444	48"
8445	60"
8447	72"

### Modesty Panels

- Steel or fabric-covered modesty panel acts as a privacy screen between double-sided assemblies (or single-sided where required)
- Steel panels can be used as fill-in panel or magnet panel to hold instructions or drawings
- Fabric-covered modesty panel acts as tackboard and sound dampener
- Standard fabric color is gray
- Other colors available upon request
- Mounts in micro slots, adjusts vertically in 1" increments

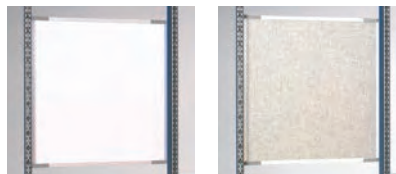


### Modesty Panels

PART NO.	LENGTH
<b>10" STEEL PANEL</b>	
8137	30"
8032	36"
8030	48"
8452	60"
8581	72"
<b>20" STEEL PANEL</b>	
8138	30"
8033	36"
8031	48"
8453	60"
8582	72"
<b>20" FABRIC-COVERED PANEL</b>	
8139	30"
8036	36"
8048	48"
8462	60"
8586	72"

### Reversible Markerboard/Tackboards

- Two-sided reversible board
- Features white magnetic markerboard on 1 side and gray fabric tackboard on the other
- Also functions as privacy panel and sound dampener
- 30" high
- Mounts in micro slots, adjusts vertically in 1" increments



### Reversible Markerboard/Tackboards

PART NO.	LENGTH
8771	30"
8772	36"
8773	48"

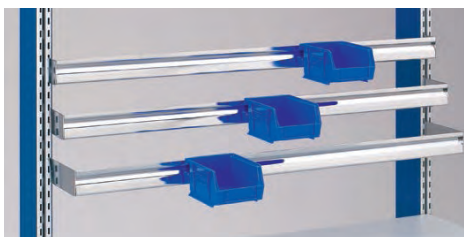
# WORKSTATIONS & BENCHING: Arlink® 8000



## WORKSTATION STORAGE AND TOOL ACCESSORIES

### Light-Duty Parts Bin Rails

- Light-duty parts bin rail is ideal for smaller/lighter components and where space efficiency is a priority
- Three depths provide for compact tiered placement and allow access to all bins without interference
- Chrome finish
- Mounts in micro slots, adjusts vertically in 1" increments

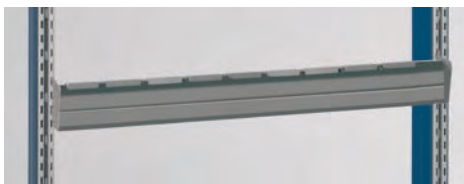


### Light-Duty Parts Bin Rails

PART NO.	LENGTH
<b>2" DEEP</b>	
8293	30"
8243	36"
8240	48"
8478	60"
8575	72"
<b>4" DEEP</b>	
8294	30"
8244	36"
8241	48"
8479	60"
8576	72"
<b>6" DEEP</b>	
8295	30"
8245	36"
8242	48"
8480	60"
8577	72"

### Heavy-Duty Parts Bin Rails

- Heavy-duty parts bin rail holds heavier items such as hardware, fittings, etc. and is easily adjustable for ergonomic access
- Can be mounted parallel to the worksurface or at a 15° angle
- Mounts in micro slots, adjusts vertically in 1" increments



### Heavy-Duty Parts Bin Rails

PART NO.	LENGTH
8223	30"
8225	36"
8226	48"
8475	60"
8546	72"

### Utility Bins

- Full length steel bin holds tools, bottles, wipes, reeled solder dispenser, etc.
- Front edge can be used as a parts bin rail
- Mounts in micro slots, adjusts vertically in 1" increments



### Utility Bins

PART NO.	L X D X H
8299	30" x 4" x 2"
8247	36" x 4" x 2"
8246	48" x 4" x 2"
8446	60" x 4" x 2"
8578	72" x 4" x 2"

### Lockable Tool Boxes

- Full length steel tool box securely stores tools and other valuables
- Comes with lock and key
- Mounts in micro slots, adjusts vertically in 1" increments



### Lockable Tool Boxes

PART NO.	L X D X H
8300	30" x 4" x 2"
8205	36" x 4" x 2"
8204	48" x 4" x 2"
8464	60" x 4" x 2"
8587	72" x 4" x 2"



## FLAT PANEL MONITOR ARMS

Vidmar is introducing a new, expanded offering of flat panel monitor arms, selected for its high quality and functionality. The goal of this expanded offering is to have a functional, affordable product in two competitive price points.

### Features

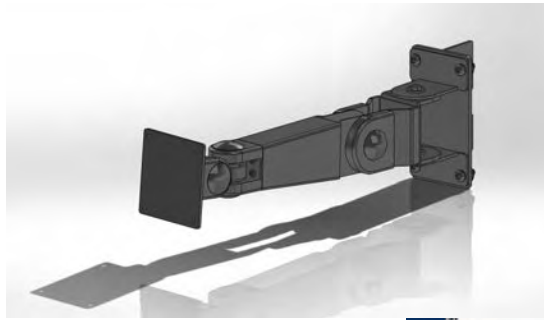
- Made from 70% recycled material (green credits)
- Milled from 60-61 T6 aircraft grade, billet aluminum
- Arm finish: anodized
- Column bracket finish: available in Light Gray and Sand
- Manufactured in North America
- New bracket takes up less vertical column space (5")
- More mounting options
- Limited lifetime warranty
- FOB: Factory

### The new arms will be available in three styles:

- Basic arm with left to right articulation—post and column mount available
- Full function arm with left to right and vertical articulation—post and column mount available
- Cross beam for multiple monitors

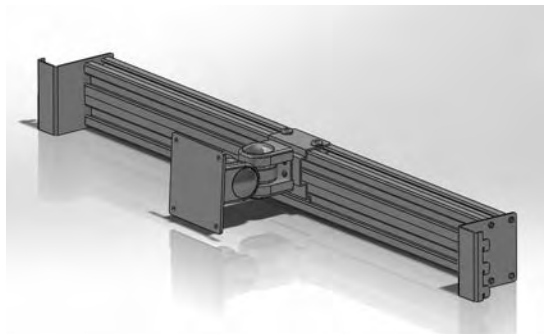
### Monitor Mounting Rails and Mounting Knuckles

- Allows multiple monitors on multiple levels
- Clamp mount knuckle can be positioned to any horizontal position
- 5" knuckles allow tilt and angle adjustment
- Vesa 75/100 interface plate
- Rail locks into Arlink 8000 and Nexus micro slots
- Each rail includes 1 monitor mounting knuckle
- Specify additional knuckles as required
- Monitor size will dictate number of monitors that can be accommodated per rail
- Some assembly required
- Mounts to Arlink 8000 and Nexus uprights



### Flat Panel Monitor Arms

PART NO.	DESCRIPTION
8415	attaches to column
8628	includes 9" bracket extender



### Monitor Mounting Rails

PART NO.	DESCRIPTION	WEIGHT
4070	30" Rail with 1 Knuckle	12 lbs.
4071	36" Rail with 1 Knuckle	13 lbs.
4072	48" Rail with 1 Knuckle	15 lbs.
4073	60" Rail with 1 Knuckle	17 lbs.
4074	72" Rail with 1 Knuckle	19 lbs.
4075	Monitor Knuckle for Rail	2 lbs.

# WORKSTATIONS & BENCHING: Arlink® 8000

## BASIC FLAT PANEL MONITOR ARMS

Basic monitor arm is either column mount or post mount, with left to right articulation. Has a 16" reach, with single or double arm options.

### 4037 – Basic Flat Panel Monitor Arm: Horizontal Articulation; Column Mount

- Articulates horizontally
- Factory pretensioned articulated head
- Factory pretensioned joints
- Vesa 75/100 interface plate
- Supports up to 18 lbs. (8kg)
- Maximum reach 16" (407mm)
- Mounts to Arlink 8000 and Nexus uprights



#### Basic Flat Panel Monitor Arm

PART NO.	DESCRIPTION	WEIGHT
4037	Basic Flat Panel Monitor Arm, Column Mount	6 lbs.

### 4045 – Basic Dual Flat Panel Monitor Arm: Horizontal Articulation; Column Mount

- Articulates horizontally
- Factory pretensioned articulated head
- Factory pretensioned joints
- Vesa 75/100 interface plate
- Supports up to 18 lbs. (8kg) per arm
- Maximum reach 16" (407mm)
- Mounts to Arlink 8000 and Nexus uprights



#### Basic Dual Flat Panel Monitor Arm

PART NO.	DESCRIPTION	WEIGHT
4045	Basic Dual Flat Panel Monitor Arm, Column Mount	12 lbs.

### 4054 – Basic Flat Panel Monitor Arm: Horizontal Articulation; Post Mount

- Articulates horizontally
- Factory pretensioned articulated head
- Factory pretensioned joints
- Vesa 75/100 interface plate
- Supports up to 18 lbs. (8kg)
- Maximum reach 16" (407mm)
- Solid 1" diameter 13" high aluminum post
- Mounts through worksurface, hole diameter 1/2"



#### Basic Flat Panel Monitor Arm

PART NO.	DESCRIPTION	WEIGHT
4054	Basic Flat Panel Monitor Arm, Post Mount	6 lbs.

## 4060 – Basic Dual Flat Panel Monitor Arm Arm: Horizontal Articulation; Post Mount

- Articulates horizontally
- Factory pretensioned articulated head
- Factory pretensioned joints
- Vesa 75/100 interface plate
- Supports up to 18 lbs. (8kg) per arm
- Maximum reach 16" (407mm)
- Solid 1" diameter 13" high aluminum post
- Mounts through worksurface, hole diameter 1/2"



## NEW FULL FUNCTION FLAT PANEL MONITOR ARMS

Full function monitor arm is either column mount or post mount, with left to right articulation and vertical angle adjustment. Has a 16" reach (optional 26"), with single or double arm options.

## 4036 – Full Function Flat Panel Monitor Arm Arm: Vertical and Horizontal Articulation; Column Mount

- 6 lockable positions for arm and Vesa plate
- Articulates horizontally and vertically
- Factory pretensioned articulated head
- Vesa 75/100 interface plate
- Supports up to 26 lbs. (12kg)
- 12" height adjustment
- Maximum reach of 15.9" (404mm)
- Mounts to Arlink® 8000 and Nexus uprights



## Full Function Flat Panel Monitor Arm

PART NO.	DESCRIPTION	WEIGHT
4036	Full Function Flat Panel Monitor Arm, Column Mount	8 lbs.

## 4044 – Full Function Dual Flat Panel Monitor Arm Arm: Vertical and Horizontal Articulation; Column Mount

- 6 lockable positions for arm and Vesa plate
- Articulates horizontally and vertically
- Factory pretensioned articulated head
- Vesa 75/100 interface plate
- Supports up to 26 lbs. (12kg) per arm
- 12" height adjustment
- Maximum reach of 15.9" (404mm)
- Mounts to Arlink® 8000 and Nexus uprights



## Full Function Dual Flat Panel Monitor Arm

PART NO.	DESCRIPTION	WEIGHT
4044	Full Function Dual Flat Panel Monitor Arm, Column Mount	16 lbs.



# WORKSTATIONS & BENCHING: Arlink® 8000

## 4053 – Full Function Flat Panel Monitor Arm: Vertical and Horizontal Articulation; Post Mount

- 6 lockable positions for arm and Vesa plate
- Articulates horizontally and vertically
- Factory pretensioned articulated head
- Vesa 75/100 interface plate
- Supports up to 26 lbs. (12kg)
- 12" height adjustment
- Maximum reach of 15.9" (404mm)
- Solid 1.5" diameter 15.75" high aluminum post
- Mounts through worksurface, hole diameter 1/2"



### Full Function Flat Panel Monitor Arm

PART NO.	DESCRIPTION	WEIGHT
4053	Full Function Flat Panel Monitor Arm, Post Mount	8 lbs.

## 4059 – Full Function Dual Flat Panel Monitor Arm: Vertical and Horizontal Articulation; Post Mount

- 6 lockable positions for arm and Vesa plate
- Articulates horizontally and vertically
- Factory pretensioned articulated head
- Vesa 75/100 interface plate
- Supports up to 26 lbs. (12kg) per arm
- 12" height adjustment
- Maximum reach of 15.9" (404mm)
- Solid 1.5" diameter 15.75" high aluminum post
- Mounts through worksurface, hole diameter 1/2"



### Full Function Dual Flat Panel Monitor Arm

PART NO.	DESCRIPTION	WEIGHT
4059	Full Function Dual Flat Panel Monitor Arm, Post Mount	16 lbs.

## FLAT PANEL MONITOR ARM ADDITIONAL OPTIONS

### 4063 – Full Function Extended Flat Panel Monitor Arm: Vertical and Horizontal Articulation; Column Mount, with 9 1/4" Extension

- 6 lockable positions for arm and Vesa plate
- Articulates horizontally and vertically
- Factory pretensioned articulated head
- Vesa 75/100 interface plate
- Supports up to 22 lbs. (10kg)
- 12" height adjustment
- Maximum reach of 25" (635mm)
- Mounts to Arlink® 8000 and Nexus uprights



### Full Function Extended Flat Panel Monitor Arm

PART NO.	DESCRIPTION	WEIGHT
4063	Full Function Extended Flat Panel Monitor Arm, Col. Mount	10 lbs.

## WORKSTATION PIVOTING ACCESSORIES

### Articulating Arm

- Tubular steel arm is 18" overall length
- Weight capacity is 75 lbs.
- Can mount left or right, adjusts vertically in 3" increments
- Included with accessories
- Does not include mounting bracket



### Articulating Arm

PART NO.	FOR MOUNTING BRACKETS
8410	8406, 8423

### Double Articulating Arm

- Two 8" tubular steel arms, linked together to provide an additional articulation point
- 50 lb. capacity
- Can mount left or right, adjusts vertically in 3" increments
- Included with accessories as shown
- Does not include mounting bracket

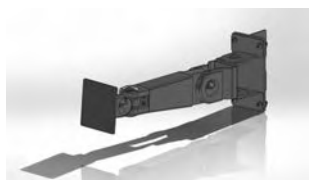


### Double Articulating Arm

PART NO.	FOR MOUNTING BRACKETS
8409	8406, 8423

### Flat Panel Monitor Arms

- For attaching flat panel monitor to upright, 17 1/2 lb. capacity
- Mounts in macro slots, adjusts vertically in 3" increments
- Includes mounting bracket
- 8415 swings left and right, and has 2 articulating points
- 8628 also includes a 9" extender which allows positioning of monitor screen away from adjacent accessories



### Flat Panel Monitor Arms

PART NO.	DESCRIPTION
8415	attaches to column
8628	includes 9" bracket extender

# WORKSTATIONS & BENCHING: Arlink® 8000



## WORKSTATION PIVOTING ACCESSORIES

### Equipment Shelves

- Holds a variety of customer-supplied equipment or tools
- 75 lb. capacity

### Accessory Shelves

- For easy access to small tools, instruments, parts, etc. 21 1/4" wide x 7 3/8" deep
- 75 lb. capacity
- Ribbed Rubber mat optional

### Bin Container

- Holds 3 rows of plastic bins for easy access to parts and components (Bins not included – see chart to right)
- Interior space per shelf is 20" wide x 6" deep
- Top shelf is 3 1/4" high, second and third shelves are 3 3/4" high
- 50 lb. capacity
- Requires accessory shelf (above) for support (not included), or can be used freestanding
- Requires universal mounting bracket (not included)

### Parts Bin Rack

- Holds industry-standard plastic parts bins (not included – see page 131)
- Requires universal mounting bracket and 8410 or 8409 swing arm (not included)

### Parts Bin Boxes

- Blue plastic bin fits in rack or on rail and slides to position
- Conductive bin is black

### Task Light Bracket

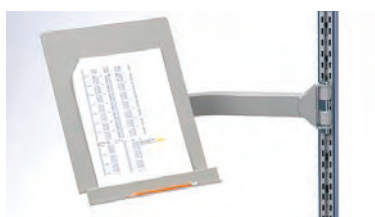
- Sturdy welded steel bracket mounts in micro slot with 1/2" diameter hole for task light

### Document Holders

- For displaying papers, plans, etc.
- Includes lip for pencils, pens, etc
- Requires universal mounting bracket (not included)

### Large Document Holders

- For displaying large documents, and open binders and books
- Includes lip for pencils, pens, etc.
- Requires universal mounting bracket (not included)



## Equipment Shelves

PART NO.	DESCRIPTION
8857	12 3/8" wide x 12 3/8" deep
8839	with double articulating arm

## Accessory Shelves

PART NO.	DESCRIPTION
8887	accessory shelf
8765	with double articulating arm
8759	ribbed rubber mat

## Bin Container

PART NO.	DESCRIPTION
8888	Bin Container

## Parts Bin Rack

PART NO.	DESCRIPTION
8432	18" wide x 10" high

## Parts Bin Boxes

PART NO.	DIMENSIONS
<b>NON-CONDUCTIVE</b>	
8253	4" W x 4 1/2" D x 3" H
8254	4" W x 5 1/2" D x 3" H
8255	4" W x 7 1/2" D x 3" H
<b>CONDUCTIVE</b>	
8252	4" W x 4 1/2" D x 3" H
8250	4" W x 5 1/2" D x 3" H
8251	4" W x 7 1/2" D x 3" H

## Task Light Bracket

PART NO.	LENGTH
8130	9"
8132	15"

## Document Holders

PART NO.	DESCRIPTION
8666	11 7/8" wide x 13 3/4" high
8776	with double articulating arm

## Large Document Holders

PART NO.	DESCRIPTION
8670	23 5/8" wide x 13 3/4" high
8786	with double articulating arm



## FLOW RACKS

Flow racks can be used to stage and deliver parts utilizing gravity, reducing material handling time and costs. Bins or totes are loaded on flow rack frames from the rear, and as operators remove one from the front, a new bin glides forward on rollers. Similarly, flow rack frames can be inclined away from an operator to allow removal of completed work.

Flow racks are constructed utilizing the same starter and adder system common to all Arlink® 8000 workstations. Worksurface assemblies and accessories shown in this catalog can be added to create a complete parts presentation and integrated workstation system. Ball transfer tables, other material handling worksurfaces or conveyors may also be integrated into the worksurface as needed. Flow racks can be made mobile by the addition of caster sets.

Flow rack sections may be joined side by side, using starter and adder assemblies to achieve any overall length and combination of section sizes.

### Arlink® 8000 Flow Racks

- Arlink® 8000 flow racks sections are available in 4 standard widths from 30" to 60"
- Flow racks are height adjustable in 1" increments
- Flow rack angle is adjustable
- 1400 lb. weight capacity

### Arlink® 8000 Flow Rack Starter Assemblies

- Consists of 2 starter assemblies, 2 outriggers, 1 flow rack shelf assembly and 4 connectors

### Arlink® 8000 Flow Rack Adder Assemblies

- Consists of 1 adder assembly, 1 outrigger, 1 flow rack shelf assembly and 2 connectors

### Arlink® 8000 Flow Rack Shelf Assemblies

- Shelf assembly includes roller tracks and guides as shown
- 3" high, 48" deep, 600 lb. weight capacity
- For additional roller tracks and guides, see chart to right

### Arlink® 8000 Flow Rack Shelf Accessories

- Shelves are slotted on 1 1/2" increments to accept roller tracks and guides
- Guides separate sections
- Rollers are 1 1/16" wide; tracks are 1" wide
- Two rollers are recommended for rows up to 15" wide, and 3 or more for wider rows



### Arlink® 8000 Flow Rack Starter Assemblies

PART NO.	SIZE
<b>72" HIGH</b>	
FRS3072	30" wide x 48" deep
FRS3672	36" wide x 48" deep
FRS4872	48" wide x 48" deep
FRS6072	60" wide x 48" deep

<b>84" HIGH</b>	
FRS3084	30" wide x 48" deep
FRS3684	36" wide x 48" deep
FRS4884	48" wide x 48" deep
FRS6084	60" wide x 48" deep

### Arlink® 8000 Flow Rack Adder Assemblies

PART NO.	SIZE
<b>72" HIGH</b>	
FRA3072	30" wide x 48" deep
FRA3672	36" wide x 48" deep
FRA4872	48" wide x 48" deep
FRA6072	60" wide x 48" deep

<b>84" HIGH</b>	
FRA3084	30" wide x 48" deep
FRA3684	36" wide x 48" deep
FRA4884	48" wide x 48" deep
FRA6084	60" wide x 48" deep

### Arlink® 8000 Flow Rack Shelf Assemblies

PART NO.	WIDTH	INCLUDES
FR30	30"	4 roller tracks, 1 guide
FR36	36"	4 roller tracks, 1 guide
FR48	48"	6 roller tracks, 2 guides
FR60	60"	6 roller tracks, 2 guides

### Arlink® 8000 Flow Rack Shelf Accessories

PART NO.	DESCRIPTION
FRTR	roller track
FRGU	roller guide
FRCP	replacement clip

# WORKSTATIONS & BENCHING: Arlink® 8000



## PROGRESSIVE ASSEMBLY SYSTEM

Designed for transportation of circuit boards or other panelized items, not to exceed 15" wide and 38" thick. Two versions are available.

### Shelf Mount Progressive Assembly Systems

- Consists of 2 aluminum slide rails, 2 channel rails, 2 joiner pins and 1 chrome plated part trough
- Shelves must be ordered separately



### Bench Tops for Progressive Assembly System

- Consists of 2 steel end supports (left and right), 2 channel rails, 1 stiffener panel, 2 aluminum slide rails and 2 joiner pins
- Base footprint size 36" wide x 20" deep



### Progressive Assembly System Accessories

- Further customize your system

### Parts Bin Rail Supports (pair)

- For bench top progressive assembly system

## Shelf Mount Progressive Assembly Systems

PART NO.	SHELF DEPTH
36" WIDE SHELF	
8936-20	20"
8936-22	22"

48" WIDE SHELF	
8935-20	20"
8935-22	22"

60" WIDE SHELF	
8637-20	20"

## Bench Tops for Progressive Assembly System

PART NO.	LENGTH
8979	36"
8980	48"
8690	60"

## Progressive Assembly System Accessories

PART NO.	SECTION LENGTH	ADDITIONAL SIDE RAILS
8379	36"	
8380	48"	
8476	60"	

## Parts Bin Rail Supports (pair)

PART NO.	SECTION LENGTH
8505	24"

## UTILITY AND PARTS CARTS

Single- or double-sided modular carts can be configured with any combination of shelves, parts bins, utility bins, etc. to meet your exact needs. All are constructed using Vidmar's standard Arlink® 8000 column to allow complete interchangeability of components with workstations.

### Utility and Parts Carts

- 54" high carts feature 2 wheel-locking and 2 non-locking casters, 3 1/2" diameter
- Wheels are rubber, non-marking

Accepts:

- Shelves—maximum shelf depth for parts cart is 14"
- Pegboard, louvered, reversible and modesty panels
- Bin rails
- Power, air and data beams
- Pivoting accessories



## Utility and Parts Carts

PART NO.	SECTION LENGTH
SINGLE-SIDED	
8326SS	30"
8915SS	36"
8964SS	48"
DOUBLE-SIDED	
8326DS	30"
8915DS	36"
8964DS	48"

## THE VSI-8 SYSTEM

The Vertical Space Integrator (VSI) System is designed to expand the efficiency of:

- Align® adjustable height workstations
- Vidmar technical electronic workstations
- Vidmar industrial workbenches
- Retrofit to existing workbenches

You can create highly productive and efficient workcenters by adding above—worksurface work aids such as task lighting, storage shelves, power beams, parts bin rails, etc.

With the VSI-8 System, you're able to utilize the Arlink® 8000 system's wide range of shelving and accessory options that easily attach to the vertical column without the need for tools, using the micro and macro slots on both sides of the upright columns (see page 114 for detailed descriptions).

The VSI-8 System is easily installed by in-house personnel and can be utilized as a single unit on a standalone bench, or linked together using our starter/adder system. VSI columns are double-sided, and one VSI may service two benches when benches are positioned back-to-back.



VSI-8 uprights and accessories mount onto any workbench worksurface to provide a complete accessory system. VSI 8 uprights' double-sided columns allow uprights and accessories to be shared between two benches (see right).



Expand the efficiency of your workstation



# WORKSTATIONS & BENCHING: Arlink® 8000

## VSI-8 SURFACE MOUNT

### Starter assembly includes:

- Features sturdy 45" high
- 1 1/4" wide
- 4" deep
- Roll-formed steel columns that fasten to the bench top and are stabilized by a modesty panel
- Includes 2 columns, 4 trim strips, 1 modesty panel, and mounting hardware

### Adder assembly includes:

- 1 mounting column and 2 trim strips
- 1 modesty panel and mounting hardware
- Trim strip color can be chosen from the chart on page 114
- Foot plate for surface mount uprights is 5" x 3"
- Surface mount VSI System width must be a minimum of 6" shorter than worksurface width
- Rear mount VSI System can be full width of Align® workstation worksurface
- VSI System accessories

### VSI Rear Mount for Align®

- For Align® workstations only

### Column Cap

- Optional gray and white plastic cap to finish off top of column
- Order 1 per column used



## Surface Mount

PART NO. STARTER ASSEMBLY	SECTION WIDTH*
8352	30"
8826	36"
8855	48"
8672	60"
8793	72"

### ADDER ASSEMBLY

8353	30"
8828	36"
8856	48"
8673	60"

\*must be a minimum of 6" shorter than worksurface width

## VSI Rear Mount for Align®

PART NO. STARTER ASSEMBLY	SECTION WIDTH*
ADJ-VSI-830S	30"
ADJ-VSI-836S	36"
ADJ-VSI-848S	48"
ADJ-VSI-860S	60"
ADJ-VSI-872S	72"

### ADDER ASSEMBLY

ADJ-VSI-830A	30"
ADJ-VSI-836A	36"
ADJ-VSI-848A	48"

\*section width must be equal to or less than Align® worksurface width

## Column Cap

PART NO.	W X D
8004	1 1/2" x 4"



## ALIGN® ADJUSTABLE HEIGHT WORKSTATIONS

Align® Adjustable Height Workstations bring the user an unsurpassed level of ergonomic comfort, flexible functionality and enhanced productivity.

With an adjustable height ranging from 27" to 42" (not including worksurface), this workspace solution is designed with the operator in mind. It reduces fatigue, stress and potential injury. The workstation is ideally suited for repairing, testing, and assembling mechanical and electronic products and components.

### Innovative features include:

- Proven, tested technology with thousands of units in use in the field
- Universal platform, which can be adjusted via motor, hand crank or manually adjusted without a lift mechanism (slide leg base)
- Center- and rear-justified options available
- Precision drive system for maintenance-free reliability
- Built-in cable/hose management duct and modesty panel
- Available for 30", 48", 60", 72" and 90" length worksurfaces, and 24", 30", 36" and 48" depth worksurfaces
- Load capacity 1000 lbs. dynamic for motorized base and 500 lbs. dynamic for hand crank base



Experience ergonomic comfort



# WORKSTATIONS & BENCHING: Align®

## ALIGN® ADJUSTABLE HEIGHT WORKSTATIONS

Model ALE workstations include an Align® rear-justified motorized base.  
Model ALC workstations include an Align® rear-justified crank base.

See page 145 for hanging cabinet descriptions.

### How to order an Easy-Order Align® Adjustable Height Workstation

1. Select Easy-Order workstation configuration

2. Select worksurface style  
• See page 114 for worksurface descriptions.

PLB = Plastic laminate

BTB = Butcher block

SDB = Static dissipative

(includes ground cord and hardware)

All worksurfaces have a bullnose front edge and are 30" deep.

3. Select worksurface size

6030 = 60" long x 30" deep

7230 = 72" long x 30" deep

4. Select paint color

• Add 2-letter paint code shown in color chart on back cover.

5. Select lock type for models with hanging cabinet

RG = individual

KA = keyed-alike

MA = master

Example: To order an ALE/R5201 workstation with a 72" long plastic laminate worksurface and shelf and Classic Blue paint, with an individual lock for the hanging cabinet, the part number would be ALE/R5201-PLB7230CB, with a WBHC450-2-RG hanging cabinet.

### Workstations with Adjustable Riser Shelf

Includes:

- Worksurface back stop
- Adjustable riser shelf with back stop

### Workstations with Instrument Riser Shelf

Includes:

- (2) 16" instrument riser supports (1 with power)
- 12" deep instrument riser shelf
- Worksurface and shelf back stops



PART NO.	DESCRIPTION
ALE/R5000- <span style="color: red;">■</span> <span style="color: blue;">■</span> <span style="color: white;">□</span>	motorized
ALC/R5000- <span style="color: red;">■</span> <span style="color: blue;">■</span> <span style="color: white;">□</span>	hand crank



PART NO.	DESCRIPTION
ALE/R5001- <span style="color: red;">■</span> <span style="color: blue;">■</span> <span style="color: white;">□</span>	motorized
ALC/R5001- <span style="color: red;">■</span> <span style="color: blue;">■</span> <span style="color: white;">□</span>	hand crank



PART NO.	DESCRIPTION
ALE/R5002- <span style="color: red;">■</span> <span style="color: blue;">■</span> <span style="color: white;">□</span>	motorized
ALC/R5002- <span style="color: red;">■</span> <span style="color: blue;">■</span> <span style="color: white;">□</span>	hand crank



PART NO.	INCLUDES
ALE/R5100- <span style="color: red;">■</span> <span style="color: blue;">■</span> <span style="color: white;">□</span>	WBHC150-1- <span style="color: green;">■</span> hanging cabinet
ALC/R5100- <span style="color: red;">■</span> <span style="color: blue;">■</span> <span style="color: white;">□</span>	WBHC150-1- <span style="color: green;">■</span> hanging cabinet



PART NO.	INCLUDES
ALE/R5101- <span style="color: red;">■</span> <span style="color: blue;">■</span> <span style="color: white;">□</span>	WBHC150-1- <span style="color: green;">■</span> hanging cabinet
ALC/R5101- <span style="color: red;">■</span> <span style="color: blue;">■</span> <span style="color: white;">□</span>	WBHC150-1- <span style="color: green;">■</span> hanging cabinet



PART NO.	INCLUDES
ALE/R5102- <span style="color: red;">■</span> <span style="color: blue;">■</span> <span style="color: white;">□</span>	WBHC150-1- <span style="color: green;">■</span> hanging cabinet
ALC/R5102- <span style="color: red;">■</span> <span style="color: blue;">■</span> <span style="color: white;">□</span>	WBHC150-1- <span style="color: green;">■</span> hanging cabinet



PART NO.	INCLUDES
ALE/R5200- <span style="color: red;">■</span> <span style="color: blue;">■</span> <span style="color: white;">□</span>	WBHC450-2- <span style="color: green;">■</span> hanging cabinet
ALC/R5200- <span style="color: red;">■</span> <span style="color: blue;">■</span> <span style="color: white;">□</span>	WBHC450-2- <span style="color: green;">■</span> hanging cabinet



PART NO.	INCLUDES
ALE/R5201- <span style="color: red;">■</span> <span style="color: blue;">■</span> <span style="color: white;">□</span>	WBHC450-2- <span style="color: green;">■</span> hanging cabinet
ALC/R5201- <span style="color: red;">■</span> <span style="color: blue;">■</span> <span style="color: white;">□</span>	WBHC450-2- <span style="color: green;">■</span> hanging cabinet



PART NO.	INCLUDES
ALE/R5202- <span style="color: red;">■</span> <span style="color: blue;">■</span> <span style="color: white;">□</span>	WBHC450-2- <span style="color: green;">■</span> hanging cabinet
ALC/R5202- <span style="color: red;">■</span> <span style="color: blue;">■</span> <span style="color: white;">□</span>	WBHC450-2- <span style="color: green;">■</span> hanging cabinet

## ALIGN® ADJUSTABLE HEIGHT WORKSTATION OPERATOR-ADJUSTABLE BASES

### Motorized Bases

- Features a low-EMS, low-voltage dual actuator controller for synchronized leg movement and stressless operation
- Three height positions can be preset with the programmable switch
- Static and dynamic load capacity is 1,000 lbs.
- Height range (floor to top of base, not including worksurface) is 27"-42"
- Worksurface not included (See page 114 for worksurface choices)
- Some assembly required



Motorized Base rear-justified with optional casters

### Motorized Bases, Rear-Justified

PART NO.	BASE WIDTH	WORKSURFACE LENGTH (MIN.)
<b>24" deep</b>		
ALE/R3024	29"	30"
ALE/R4824	47"	48"
ALE/R6024	59"	60"
ALE/R7224	71"	72"
ALE/R9024	89"	90"
<b>30" deep</b>		
ALE/R3030	29"	30"
ALE/R4830	47"	48"
ALE/R6030	59"	60"
ALE/R7230	71"	72"
ALE/R9030	89"	90"
<b>36" deep</b>		
ALE/R3036	29"	30"
ALE/R4836	47"	48"
ALE/R6036	59"	60"
ALE/R7236	71"	72"
ALE/R9036	89"	90"

### Motorized Bases, Center-Justified

PART NO.	BASE WIDTH	WORKSURFACE LENGTH (MIN.)
<b>30" deep</b>		
ALE/C3030	29"	30"
ALE/C4830	47"	48"
ALE/C6030	59"	60"
ALE/C7230	71"	72"
ALE/C9030	89"	90"
<b>36" deep</b>		
ALE/C3036	29"	30"
ALE/C4836	47"	48"
ALE/C6036	59"	60"
ALE/C7236	71"	72"
ALE/C9036	89"	90"
<b>48" deep</b>		
ALE/C6048	59"	60"
ALE/C7248	71"	72"
ALE/C9048	89"	90"

### Hand Crank Bases

- Hand crank static load capacity is 1,000 lbs. and dynamic load capacity is 500 lbs.
- Height range (floor to top of base, not including worksurface) is 27"-42"
- Worksurface not included (See page 114 for worksurface choices)
- Some assembly required



Hand crank Base center-justified

### Hand Crank Bases, Rear-Justified

PART NO.	BASE WIDTH	WORKSURFACE LENGTH (MIN.)
<b>24" deep</b>		
ALC/R3024	29"	30"
ALC/R4824	47"	48"
ALC/R6024	59"	60"
ALC/R7224	71"	72"
ALC/R9024	89"	90"
<b>30" deep</b>		
ALC/R3030	29"	30"
ALC/R4830	47"	48"
ALC/R6030	59"	60"
ALC/R7230	71"	72"
ALC/R9030	89"	90"
<b>36" deep</b>		
ALC/R3036	29"	30"
ALC/R4836	47"	48"
ALC/R6036	59"	60"
ALC/R7236	71"	72"
ALC/R9036	89"	90"

### Hand Crank Bases, Center-Justified

PART NO.	BASE WIDTH	WORKSURFACE LENGTH (MIN.)
<b>30" deep</b>		
ALC/C3030	29"	30"
ALC/C4830	47"	48"
ALC/C6030	59"	60"
ALC/C7230	71"	72"
ALC/C9030	89"	90"
<b>36" deep</b>		
ALC/C3036	29"	30"
ALC/C4836	47"	48"
ALC/C6036	59"	60"
ALC/C7236	71"	72"
ALC/C9036	89"	90"
<b>48" deep</b>		
ALC/C6048	59"	60"
ALC/C7248	71"	72"
ALC/C9048	89"	90"

# WORKSTATIONS & BENCHING: Align®

## ALIGN® ADJUSTABLE HEIGHT WORKSTATION ACCESSORIES

### Casters

- Casters can be added to any adjustable height base to allow mobility
- Caster is 5" diameter and increases overall height 6"
- 325 lb. capacity per caster



### Offset Caster Assembly

- Offset caster assemblies do not increase the overall height range of the base
- Welded frame replaces standard feet
- Includes pair of offset frames with (2) 5" swivel casters and (2) 5" swivel-with-wheel-lock casters
- Rear casters extend 4" beyond back of worksurface
- Painted to match base
- For motorized and hand crank bases only



### Workstation Hanging Cabinets

- 16 3/4" (426mm) wide x 19 1/4" (491mm) deep
- Cabinet is suspended from the worksurface
- 50 lb. (22.5kg) weight capacity per drawer
- Usable inside dimensions: 13 1/4" (338.5mm) wide x 16 15/16" (430mm) deep
- Drawers do not accept Vidmar partitions and dividers
- For Align® workstations only: Not available for center-justified or 24" deep rear-justified Align® workstations
- Cabinet can not be positioned at same end of bench as keypad or hand crank



### How to order a hanging cabinet

1. Select cabinet

2. ☒ Select lock type\*

**NL** = none

**KA** = keyed-alike

**RG** = individual

**MA** = master

3. ☐ Select paint color

- For color chart, see page 114

\*units ordered without lock cannot have lock installed at a later date

### Casters

PART NO.	DESCRIPTION
AL/CAST5X1	5" caster set, (2) swivel, (2) swivel-with-wheel-lock
CAST5X1S-NB	(1) swivel 5" caster
CAST5X1S-WB	(1) swivel-with-wheel-lock 5" caster

### Offset Caster Assembly

PART NO.	DESCRIPTION
AL/CAST5X1-OF	pair of frames

### Workstation Hanging Cabinets

PART NO.	HEIGHT	DRAWERS
WBHC075-1-nn	5"	(1) 2 3/4"
WBHC150-1-nn	8"	(1) 5 3/4"
WBHC150-2-nn	8"	(2) 2 3/4"
WBHC300-1-nn	13 15/16"	(1) file*
WBHC300-2-nn	13 15/16"	(2) 5 3/4"
WBHC450-2-nn	19 7/8"	(1) 5 3/4" + (1) file*
WBHC450-3-nn	19 7/8"	(3) 5 3/4"

\*file drawer includes file hangers



## ALIGN® ADJUSTABLE HEIGHT WORKSTATION ACCESSORIES

### Align® Bottom Shelves

- Provides open storage beneath worksurface
- 16" deep
- Accepts vertical wire dividers (See below)
- 150 lb. (68kg) capacity
- For motorized and hand crank bases only

### Vertical Wire Dividers for Bottom Shelves

- 15" deep dividers are 1/4" diameter galvanized wire that fit into prepunched holes in the 16" deep shelf
- No hardware required

### CPU Holder

- Mounts to underside of worksurface
- 9 1/2" wide x 18" deep x 20" high
- Painted to match workstation

### Keyboard Holder

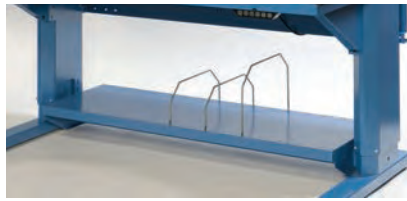
- Tilttable keyboard holder allows computer keyboard to be stored under worksurface when not in use
- Includes swivel pull-out mouse pad which can be attached to either right or left side

### Align® Attached Footrest

- Ergonomic footrest attaches over Align® base stringer
- Height adjustable from 3"-12 1/4" (plus height of stringer)
- Footrest platform is 15" deep x 21 3/4" wide, and adjusts from totally flat to a 25° angle
- Ribbed mat included
- Not usable for 30" wide Align® workstations

### Freestanding Footrest

- Ergonomic footrest provides support for user's feet
- Height adjustable from 3"-12 1/4"
- Footrest platform is 15" deep x 21 3/4" wide, and adjusts from totally flat to a 25° angle
- Ribbed mat included



### Align® Bottom Shelves

PART NO.	LENGTH
ALBS/F-4816	48"
ALBS/F-6016	60"
ALBS/F-7216	72"
ALBS/F-9016	90"

### Vertical Wire Dividers for Bottom Shelves

PART NO.	HEIGHT
NXS/WD150-15	6"
NXS/WD250-15	10"
NXS/WD450-15	18"

### CPU Holder

PART NO.	DESCRIPTION
CPU/H	CPU Holder



### Keyboard Holder

PART NO.	L X W
WB/KBH	21" x 10"



### Align Attached Footrest

PART NO.	DESCRIPTION
AL/AFR	Attached Footrest



### Freestanding Footrest

PART NO.	DESCRIPTION
WB/FFR	Freestanding Footrest



# WORKSTATIONS & BENCHING: Align®

## ALIGN® ADJUSTABLE HEIGHT WORKSTATION ACCESSORIES

### Nexus Rear-Mount Frames

- For use with Align® rear-justified adjustable height bases only
- Starter frames consist of 2 upright posts, a horizontal rail, brackets and hardware
- Adder sets consist of an additional upright, a horizontal rail and a bracket
- Frames are sturdy, heavy-gauge steel, and are notched front and back at 1" increments for mounting accessories
- Uprights are available in heights of 30" and 48" (height = height above top of base), and widths of 24", 30", 36", 42", 48" and 60"
- Specify color from chart on page 114



### 30" High\* Rear-Mount Frames

PART NO.	SEC. WIDTH CENT.-TO-CENT.
<b>Starter set</b>	
NXF/RM2430	24"
NXF/RM3030	30"
NXF/RM3630	36"
NXF/RM4230	42"
NXF/RM4830	48"
NXF/RM6030	60"

<b>Adder set</b>	
NXF/RM2430A	24"
NXF/RM3030A	30"
NXF/RM3630A	36"
NXF/RM4230A	42"
NXF/RM4830A	48"
NXF/RM6030A	60"

\* upright overall height is 48"

### 48" High\* Rear-Mount Frames

PART NO.	SEC. WIDTH CENT.-TO-CENT.
<b>Starter set</b>	
NXF/RM2448	24"
NXF/RM3048	30"
NXF/RM3648	36"
NXF/RM4248	42"
NXF/RM4848	48"
NXF/RM6048	60"

<b>Adder set</b>	
NXF/RM2448A	24"
NXF/RM3048A	30"
NXF/RM3648A	36"
NXF/RM4248A	42"
NXF/RM4848A	48"
NXF/RM6048A	60"

\* upright overall height is 60"

### Nexus Extended Rear-Mount Frames

- For use with Align® rear-justified adjustable height bases only
- Allows use of the full width of an Align® rear-justified adjustable height workstation for support of a Nexus system
- The total width of the extended rear-mount frame must equal the width of the Align workstation
- Extended rear-mount frame is the starter set; use the standard rear-mount adder (on facing page) for adder unit
- Not for use with Align® workstations that are placed flush side-to-side
- Specify color from chart on page 114



### 30" High\* Extended Rear-Mount Frames

PART NO.	WIDTH
NXF/RM2430-EXT	24"
NXF/RM3030-EXT	30"
NXF/RM3630-EXT	36"
NXF/RM4230-EXT	42"
NXF/RM4830-EXT	48"
NXF/RM6030-EXT	60"

\* upright overall height is 48"

### 48" High\* Extended Rear-Mount Frames

PART NO.	WIDTH
NXF/RM2448-EXT	24"
NXF/RM3048-EXT	30"
NXF/RM3648-EXT	36"
NXF/RM4248-EXT	42"
NXF/RM4848-EXT	48"
NXF/RM6048-EXT	60"

\* upright overall height is 60"

## SERVICE TECHNICIAN CENTER

Favored by auto dealers around the globe, Vidmar® is custom-built to your exact requirements. Store it, protect it, and retrieve it with high-performance service department storage.

Achieve new levels of profitability, organization, accountability, and appearance:

- Storage components positioned exactly where you need them most
- Drawer layouts configured around individual tools
- Multiple technicians can work out of the same secure toolbox
- Super-tough storage stands up to the most brutal working conditions
- Storage solutions custom-designed to any design scheme
- Lifetime warranty on all Vidmar® storage cabinets



Service Technician Center



# WORKSTATIONS & BENCHING: STC



Custom storage components, both modular and mobile



The Service Technician Center is built to your exact specifications



Designed around individual tools



## SEATING

- Seating by Vidmar, the ultimate combination of down-and-dirty ruggedness and hour-after-hour comfort
- Built Vidmar-tough for performance that lasts and ergonomically designed to ensure proper body support
- Seating is available in an array of styles for specific job tasks

## DELUXE INDUSTRIAL CHAIR

The most rugged, versatile seat in the line.

### VCHRDLEXIND

Seat: 18.5" W x 18.5" D x 2" T  
Back: 16.5" W x 15.5" H x 2" T  
Base: 1.25" x 26" Dia., 11" H



Seating available with or without casters and arm rests. Seating available in Black only.

## PRODUCTION CHAIR

The ideal chair for repetitive work tasks.

### VCHRPROD

Seat: 18.5" W x 18.5" D x 2" T  
Back: 16.5" W x 15.5" H x 2" T  
Base: 25" Dia., 6" H



Deluxe Industrial Chair



Production Chair

## DELUXE ESD CHAIR

Vidmar toughness in a Electro-Static Dissipative (ESD)-protective work chair.

### VCHRDLEXESD

Seat: 18.5" W x 18.5" D x 2" T  
Back: 16.5" W x 15.5" H x 2" T  
Base: 25" Dia., 6" H

## MULTI-TASK CHAIR

Designed for heavy-duty industrial settings and multi-height work surfaces.

### VCHRMTSK

Seat: 18.5" W x 18.5" D x 2" T  
Back: 16.5" W x 15.5" H x 2" T  
Base: 26" Dia., 5" H



Deluxe ESD Chair



Multi-Task Chair



ESD casters available

# CHAIRS

## SIT-STAND STOOL

Create the ultimate work environment for standing workers.

### VSTLSITSTAND

Seat: 12" x 8" Oval

Base: 20" W x 16" D



Sit-Stand Stool

## TOOL TROLLEY

Maximum comfort and convenience when working in a low position.

### VSTLTROLLEY

Seat: 13" Dia.

Base: 20" Dia., 5.5" H



Tool Trolley



Glides optional



Multi-Purpose Stool



## **VIDMAR® ADJUSTABLE RACKING SYSTEM**



### **Flexible. Heavy-Duty. Efficient.**

The Adjustable Racking System is based on moveable pallets (instead of fixed shelves) that maximize every inch of your vertical storage space. Pallets can be continually adjusted or expanded to meet your changing storage needs.

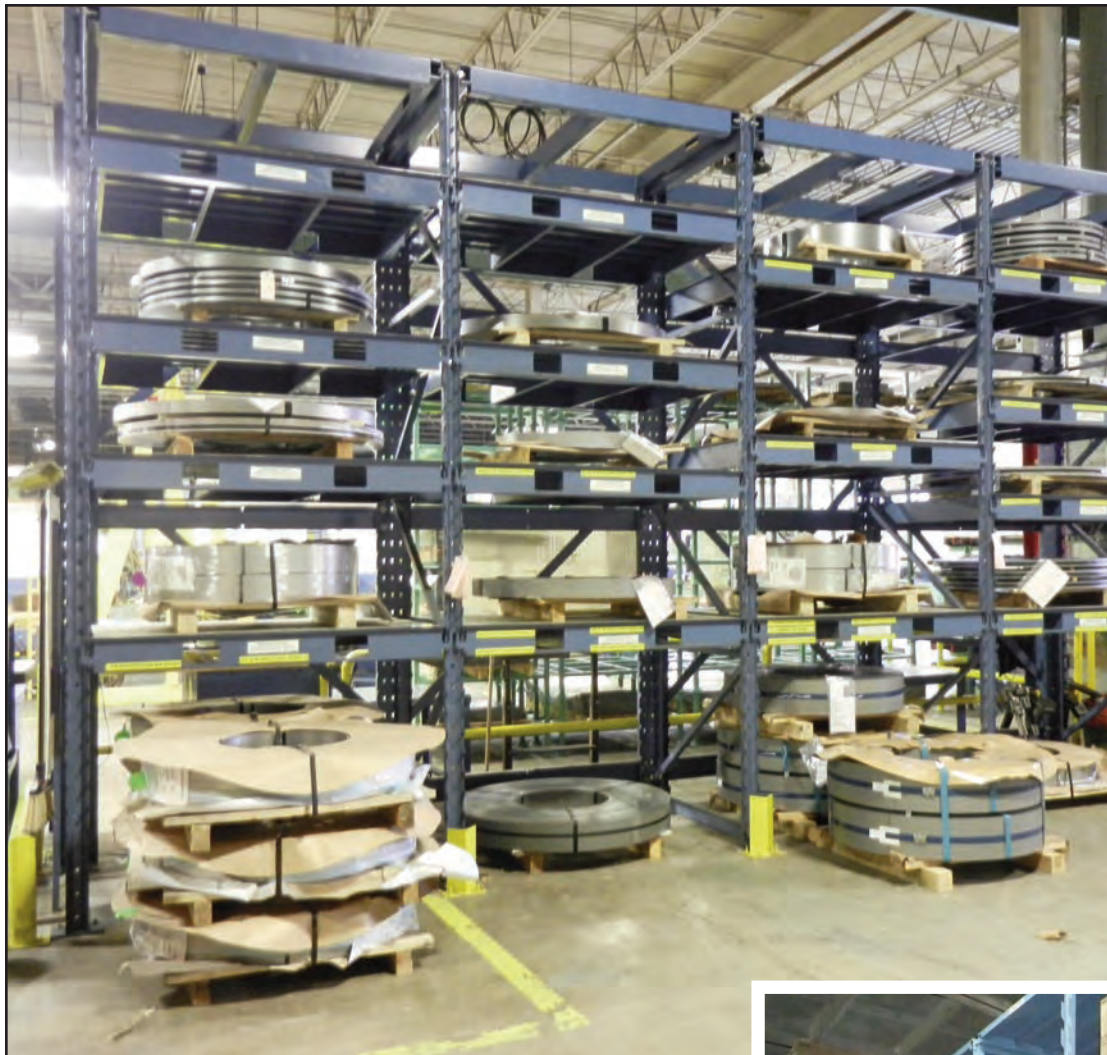
- For use with existing forklift
- Removable, fully adjustable pallets that can change and grow with you
- Racking is available up to 16' high for maximum vertical storage space
- Systems can be broken up to fit around unavoidable building structures
- Array of convenient storage accessories



Adjustable Racking is a stand-alone storage system



## VERTICAL STORAGE SOLUTIONS: Adjustable Racking



Available up to 16' high



Adjustable pallet positions



## **VIDMAR® STAK SYSTEM®**

### **Easy storage. Even easier retrieval.**

Storage and retrieval of heavy, bulky items has never been easier. Our STAK Systems® offer the ultimate in flexibility for storage, load capacity, space-savings, and money-savings.

#### **Choose from:**

- Access pallets with captive lifting device
- STAK System®—Removable, adjustable pallets and a captive lifting and handling device that facilitates retrieval in as little as two minutes. One operator can manage loads up to 2,000 lbs. in less than 250 square feet
- 4K STAK—All the features and benefits of STAK, plus the capability to build up to 18' 4" high and pallet loads up to 4,000 lbs. Choose from six additional pallet widths (19 sizes total)
- HazMat STAK System®—Designed specifically for the storage, staging, and retrieval of 55-gallon hazardous material drums, Factory Mutual Approval HazMat STAK System gets your drums off the floor and into their own dedicated storage system without having to use a conventional forklift



Designed for safety and ergonomic operation



# VERTICAL STORAGE SOLUTIONS: STAK System®



One operator can manage loads up to 2,000 lbs.



Vidmar® STAK System®

VERTICAL STORAGE

## DYNAMIC PALLET-BASED STORAGE AND HANDLING SYSTEM

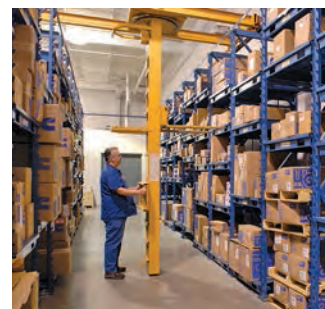


**Store or retrieve loads more quickly—regardless of size, shape, or weight!**

- **Space Savings**—Squeeze wasted air out of your vertical storage and make use of every cubic foot! Free up floor space for other uses
- **Value**—Maximize the use of your cubic space, and get more productivity from your entire facility
- **Manpower Efficiency**—Retrieve items weighing up to 2 tons with just one person
- **Ergonomic Safety**—Lifting and handling device is engineered for maximum ease of use
- **Ease of Retrieval and Inventory Control**—Stored items are easily located, positioned and repositioned
- **Precise Load Positioning**—Pallets are positioned in the STAK System® at vertical increments of 4", so items can be stored exactly where you want them, on the fly
- **Reduced Use of Fork Trucks**—Fewer fork trucks means greater savings, greater safety on your shop floor and less wear and tear to floor
- **Operation of the STAK System** lifting and handling device doesn't require certification
- **Product Protection and Security**—Store large items on safe, protected pallets, off the floor.
- **Ideal for work-in-process, maintenance, tooling and fixturing, and supply and distribution**
- **Available as 2K STAK System** (2,000-lb. capacity), **4K STAK System** (4,000-lb. capacity), or **HazMat STAK System** (2,000-lb. capacity). Consult factory for capacities above 4,000 lbs., extended height systems, or oversized pallets
- **The STAK System** is designed to be easily expanded incrementally as your storage needs grow
- **With a long list of available accessories**, your STAK System can be designed to your facility's exact requirements



Store a wide range of items of varying sizes, shapes and heights, with a minimum of wasted space!



Aisle space requirements are narrower than those required when using a conventional forklift.

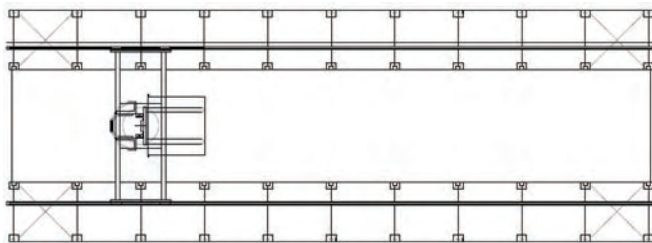


The system can be configured in a number of ways, and can incorporate mid-aisle access.

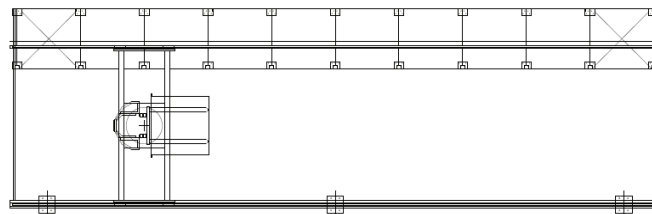


# VERTICAL STORAGE SOLUTIONS: STAK System®

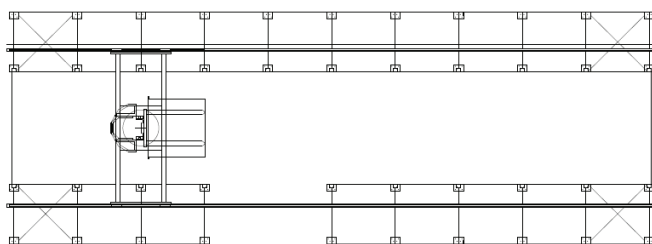
The STAK System® is available in a variety of configurations to suit your specific needs.



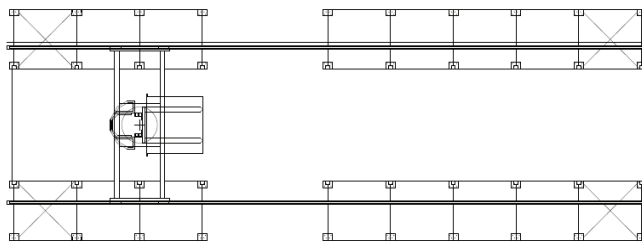
Double-sided standard



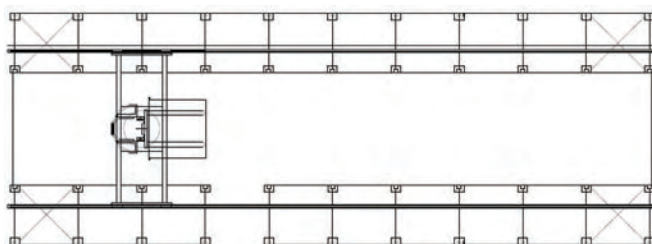
Single-sided



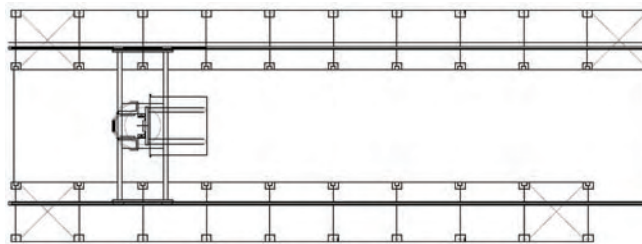
Double-sided with single mid-aisle access



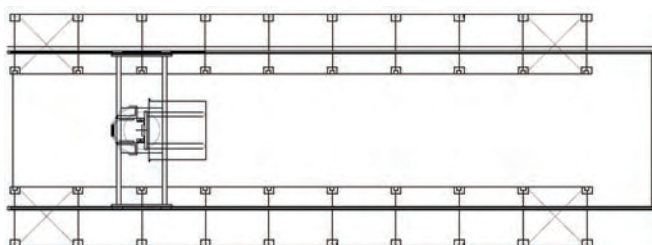
Double-sided with pair of mid-aisle access



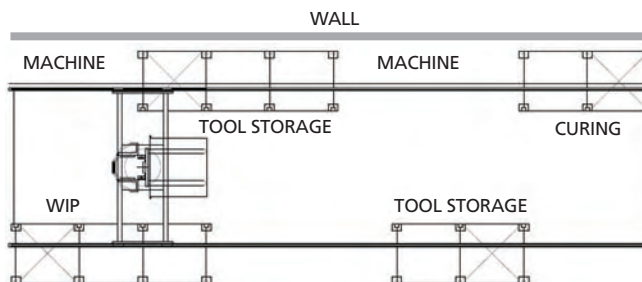
Double-sided with walk-through only access



Double-sided with half cantilever



Double-sided with full cantilever



Flexible solutions to meet unique needs. Above layout is just an example of the configurations we can design to solve your tough problems.

## VIDMAR® TOWER™ AND VIDMAR® TOWER XL™

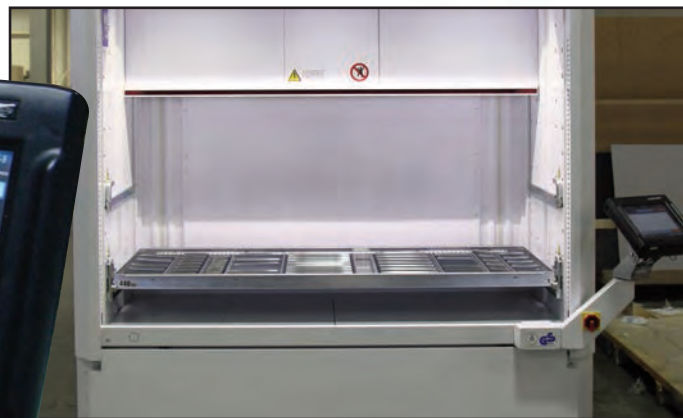


A variety of Tower™ and Tower XL™ configurations offer your choice of performance and capacity for your particular storage needs. Tower-series storage solutions cover a range of module capacities, drawer capacities, vertical and horizontal speeds, and picking bay styles.

- Save more than 75% of your floor space
- Improve efficiency with faster part and tool retrieval
- Reduce labor with increased throughput rates
- Increase picking accuracy
- Minimize reaching, bending, and searching
- Improve inventory control
- Increase your bottom line



External picking bay



Internal picking bay



Unlimited drawer configurations





# VERTICAL STORAGE SOLUTIONS: Tower

## High-Density Storage:

The Vertical Lift Module is designed to take advantage of every inch of available space! Configure your drawers to maximize your storage capacity.

## Closing Doors:

Sliding doors can be installed if doors need to be closed to avoid unauthorized access. Automatic closing doors are standard on internal bay machines, optional on external bay machines.

## Fast Picking:

Maximize operator efficiency.

## Safety:

Local lock-out and tag-out disconnects available, along with an emergency stop. All motors have brake locks, and all units have product height and personnel protection sensors.

## Security:

Locking doors are optional; automatic doors are standard on internal bay machines, optional on others. User access is via password/barcode.

## Flexible Bay Options:

Picking bays can be internal or external, front and back of machine, or stacked above one another.

## Sliding Electronic Box:

Allows quick diagnosis and fast, safe maintenance.

## Modular Construction:

The Vertical Lift Module can be built up to 40' high, with your choice of drawers, drawer height and depth, drawer configuration, and picking bay positioning.

## Barcode Reader:

Bar code reader is designed to help pick stored items faster and more accurately. Wireless reader also available.

## Ergonomic Bay Design:

Picking bays are designed to allow optimal picking times and help limit overreach.

## Unlimited Drawer Configurations:

Drawers are available open or with adjustable partitions and dividers that can be custom-configured to suit your storage needs. Drawer height is adjustable.

## Partitions & Dividers:

Plain or slotted partitions and dividers are available for the custom structuring of compartments (totes are also available). Raised drawer sides help contain bulky items.

## Steel Core Belt

### Vertical Transmission:

Quicker, more reliable, and less noisy than traditional chain transmission.

## Computer-Based Operation:

Touch screen console allows easy access to all operational functions at any time. Drawers can be accessed by drawer number, part number, or part description.

## Flexible Management Software:

Windows XP®-based management software is available in three basic configurations that offer thousands of operating possibilities.

## Sliding Touch Screen Console:

Allows operator to work close to console at any picking point. Available with external bay only.





## VIDMAR® MOTORIZED CAROUSEL



A Vidmar® Motorized Carousel maximizes vertical space, provides quick, easy access to hard-to-reach inventory, and offers complete load containment.

- One-Person Operation—Safely and easily rotate the shelves, locate the desired inventory item, stop at the proper position, and remove the product at floor level, without extra help
- Increased Safety—When the machine does the heavy lifting for you, the risk of injuries and muscle strains are reduced
- Higher Efficiency—Visible, organized inventory increases picking accuracy for fewer costly mistakes
- Security and Loss Prevention—Prevent unauthorized retrieval and use of the machine with an access keypad



## PARTS

Who's in charge ...you or your inventory? Take back your warehouse by making parts come to you—safely and conveniently, whenever you need them.



Motorized Carousel features include wire-mesh front guarding and forward/reverse controls. Options include auto-retrieval and full enclosure.



### P2418 Vertical Carousels

Carrier Size: 119" W x 24" D x 18" H

MODEL #	HEIGHT	WIDTH	DEPTH	CARRIER QTY.
P2418-10-120	12' 4"	12' 0"	6' 6"	10
P2418-11-120	13' 2"	12' 0"	6' 6"	11
P2418-12-120	14' 0"	12' 0"	6' 6"	12
P2418-13-120	14' 10"	12' 0"	6' 6"	13
P2418-14-120	15' 8"	12' 0"	6' 6"	14
P2418-15-120	16' 6"	12' 0"	6' 6"	15
P2418-16-120	17' 4"	12' 0"	6' 6"	16

### P1812 Vertical Carousels

Carrier Size: 119" W x 18" D x 12" H

MODEL #	HEIGHT	WIDTH	DEPTH	CARRIER QTY.
P1812-12-120	9' 10"	12' 0"	5' 8"	12
P1812-13-120	10' 5"	12' 0"	5' 8"	13
P1812-14-120	11' 0"	12' 0"	5' 8"	14
P1812-15-120	11' 7"	12' 0"	5' 8"	15
P1812-16-120	12' 2"	12' 0"	5' 8"	16
P1812-17-120	12' 9"	12' 0"	5' 8"	17
P1812-18-120	13' 4"	12' 0"	5' 8"	18
P1812-19-120	13' 11"	12' 0"	5' 8"	19
P1812-20-120	14' 6"	12' 0"	5' 8"	20
P1812-21-120	15' 1"	12' 0"	5' 8"	21
P1812-22-120	15' 8"	12' 0"	5' 8"	22
P1812-23-120	16' 3"	12' 0"	5' 8"	23
P1812-24-120	16' 10"	12' 0"	5' 8"	24

# VERTICAL STORAGE SOLUTIONS: Carousels

## WIRE

The ergonomic design puts reels at a comfortable working position, increasing productivity and reducing the risk of injury.

- Accommodates multiple reel diameters and widths
- Equipped with a wire-mesh front guard
- Simple, push button controls

Wire Carousel Specs:

• Maximum Overall Capacity	13,000 lbs.
• Maximum Carrier Capacity	1,000 lbs.
• Electrical requirements	208V, 3PH, 60hz, 15 Amp
• Motor Horsepower	2 x 1.0 HP
• Off Balance Load Capacity	1,400 lbs.

Features:

- 2" Mesh Guarding
- Push Button Controls
- Security Keypad
- Main Power Disconnect
- Modular Design
- Loading Dolly



## ROLLS

See and store your entire inventory using less square footage than traditional storage racks.

- Can be used in warehouse and floor displays
- Hinge arm loading system makes single-person loading easy
- Can be used for print material, rolled goods, parachute canvas



## TIRES

Motorized Carousel's optional loading ramp makes it easy to safely store and retrieve tires up to 11" wide.



### 28" diameter tires (tire capacity based on 7" wide tire)

MODEL #	CAPACITY	CARRIER WIDTH	HEIGHT	CAROUSEL WIDTH	DEPTH
T39148-0740-SV12	147	12'7"	13'2"	14'7"	6'11"
T39188-0940-SV12	189	12'7"	16'6"	14'7"	6'11"
T39228-1140-SV12	231	12'7"	19'10"	14'7"	6'11"
T39268-1340-SV12	273	12'7"	23'2"	14'7"	6'11"
T39308-1540-SV12	315	12'7"	26'6"	14'7"	6'11"
T39148-0740-SV15	189	15'7"	13'2"	17'9"	6'11"
T39188-0940-SV15	243	15'7"	16'6"	17'9"	6'11"
T39228-1140-SV15	297	15'7"	19'10"	17'9"	6'11"
T39148-0740-SV18	224	18'7"	13'2"	20'9"	6'11"
T39188-0940-SV18	288	18'7"	16'6"	20'9"	6'11"
T39228-1140-SV18	352	18'7"	19'10"	20'9"	6'11"

### 32" diameter tires (tire capacity based on 9" wide tire)

MODEL #	CAPACITY	CARRIER WIDTH	HEIGHT	CAROUSEL WIDTH	DEPTH
T45156-0744-SV12	119	12'7"	14'2"	14'9"	7'9"
T45200-0944-SV12	153	12'7"	17'10"	14'9"	7'9"
T45244-1144-SV12	187	12'7"	21'4"	14'9"	7'9"
T45156-0744-SV15	147	15'7"	14'2"	17'9"	7'9"
T45200-0944-SV15	189	15'7"	17'10"	17'9"	7'9"

### 44" diameter tires (tire capacity based on 11" wide tire)

MODEL #	CAPACITY	CARRIER WIDTH	HEIGHT	CAROUSEL WIDTH	DEPTH
HT54162-0563-SV12	65	12'6"	15'0"	14'11"	9'4"
HT54193-0663-SV12	78	12'6"	17'7"	14'11"	9'4"
HT54225-0763-SV12	91	12'6"	20'3"	14'11"	9'4"
HT54256-0863-SV12	104	12'6"	22'10"	14'11"	9'4"
HT54288-0963-SV12	117	12'6"	25'6"	14'11"	9'4"
HT54319-1063-SV12	130	12'6"	28'1"	14'11"	9'4"



# VERTICAL STORAGE SOLUTIONS: Carousels



VERTICAL STORAGE



Fully motorized for quick, easy storage and retrieval, Motorized Carousel is available in a number of preconfigured sizes or can be custom-configured to your exact specifications.

## TOUGH STORGE FOR A TOUGH WORLD.

Vidmar is America's premier manufacturer of custom modular storage systems used in unlimited industries including military, automotive, manufacturing, and healthcare. Designed to keep supplies close at hand, increase overall work efficiency, and cut down on lost parts and tools, all Vidmar storage cabinets are backed by a heavy-duty lifetime warranty.

When it comes to your specific needs, a Vidmar Territory Sales Manager will analyze your space and determine the Vidmar solutions that will most benefit your organization. From there, Vidmar will help you design a custom storage installation that holds up to your toughest day-to-day demands.

Save space, save time, and save money with a premium-strength storage solution that will grow as you grow. To schedule a free site analysis, call 800-523-9462 today.

## PAINT FINISH

All Vidmar® cabinets, drawers and accessories are painted with an epoxy polyester-based powder coating.

### This durable coating provides:

- An improved durability to surfaces (salt spray and scratch tests)
- Improved consistency in color

This environmentally-friendly paint is available in ten standard colors at no additional charge. (Non-standard and custom colors are available with additional charges added on a per-order basis.)

Medium Gray  
S22567

Warm Gray  
S20917

Olive Drab Green  
S22365

Off White  
S22570

Beige  
S20100

Vidmar Green  
S20606

Hunter Green  
S50091

Light Blue  
S22577

Bright Blue  
S22447

Dark Blue  
S22578

Red  
S50054

Vidmar Gray  
S23321

Black  
S20106





# Miscellaneous: QuickShip

## VIDMAR® QUICK SHIP ORDERING

Two day guaranteed shipment is now available on select Vidmar products.

Need to get organized fast? Vidmar will now ship a select group of popular products to you with 48 hours after ordering. Guaranteed. The Quick Ship ordering service includes preconfigured cabinets, mobile cabinets and workstations, technical benches and accessories.

## VIDMAR® QUICK SHIP PRODUCTS

For a full list of Vidmar® Quick Ship products and to place an order, go online to [www.STANLEYVidmar.com](http://www.STANLEYVidmar.com). Ground freight service in the Continental U.S. is free for customers.



[www.STANLEYVidmar.com](http://www.STANLEYVidmar.com)



QuickShip Section

## LIFETIME GUARANTEE

All Vidmar storage cabinets are backed by a lifetime guarantee against defect of any kind. Lifetime cabinet guarantee does not cover damage caused by misuse or damage caused by use in excess of manufacturer's recommended capabilities.

These guarantees comprise the sole and entire guarantees pertaining to storage cabinets supplied by Vidmar. Vidmar makes no other warranty, guarantee, or representation of any kind whatsoever pertaining to the storage cabinets and storage equipment. All other guarantees, including but not limited to merchantability, fitness for particular purpose, and non-infringement, whether express, implied, or arising by operation of law, trade usage, or course of dealing, are hereby expressly disclaimed by Vidmar. Notwithstanding any of the provisions of this agreement or any incorporated documents, in no event shall Vidmar be liable for any exemplary, special, consequential, or incidental damages, including but not limited to loss of business or profits, loss of use, or loss of data, regardless of the form of the action, whether in contract or in tort.



Worksurfaces



Preconfigured Cabinets



Drawer Accessories



Drawer Partitions



Drawer Dividers



## CABINET SPARE PARTS

- Minimum Order Qty
- 1 each unless specified

MODEL #	DESCRIPTION
<b>AEROSOL PAINT</b>	
ASP01	Vidmar Gray, #S23321
ASP02	Vidmar Green, #S20606
ASP06	Olive Drab Green, #S22365
ASP07	Warm Gray, #S20917
ASP08	Medium Gray, #S22567
ASP09	Light Blue, #S22577
ASP10	Dark Blue, #S22578
ASP11	Bright Blue, #S22447
ASP12	Off-White, #S22570
ASP13	Beige, #S20100
ASP19	Industrial Brown, #S22569
ASP21	StaticGard™ Black, #SG100V
ASP28	Safety Yellow, #S22645
ASP30	Safety Yellow, #SV773
ASP44	Hunter Green, #S50091
ASP43	Red, #S50054
<b>BASE COVERS (priced each)</b>	
BCDW	Base Cover w/Fasteners, DW or DL
BCST	Base Cover w/Fasteners, ST or LW
BCSV	Base Cover w/Fasteners, SV
BCXW	Base Cover w/Fasteners, XW or XL
<b>BOOKCASE</b>	
5-138-340-02	H Clip for BS30 Shelf
<b>CABINET LABELS</b>	
6-100-340-20	Label, Vidmar Nameplate
047435	Label, Static Caution
<b>CABINET PLUG</b>	
6-100-340-24	Plugbutton for Lock Hole
<b>CARRIAGES</b>	
CARRDW	Carriage, DW
CARRLW	Carriage, LW
CARRST	Carriage, Standard
CARRSV	Carriage, SV
CARRXL	Carriage, XL
CARRXW	Carriage, XW
CARRDL	Carriage, DL
CARRSL	Carriage, SL
SGCARRST	SG Carriage, Standard
SGCARRLW	SG Carriage, LW

MODEL #	DESCRIPTION
<b>CARRIAGE BRACKETS</b>	
CBLWL	Carriage Bracket w/Screw, LW, LH
CBLWR	Carriage Bracket w/Screw, LW, RH
CBSTL	Carriage Bracket w/Screw, ST, LH
CBSTR	Carriage Bracket w/Screw, ST, RH
CBPLWL	Painted Carriage Bracket, LW-LH
CBPLWR	Painted Carriage Bracket, LW-RH
CBPSTL	Painted Carriage Bracket, ST-LH
CBPSTR	Painted Carriage Bracket, ST-RH
<b>CARRIAGE STOP LATCHES</b>	
5-109-020-21	Carriage Stop Latch, LH
5-109-020-22	Carriage Stop Latch, RH
<b>CASTERS/ CASTER KITS</b>	
CKR5HR	Rigid, 5" Hard Rubber Wheel
CKR6PP	Rigid, 6" Polyloc Wheel
CKS5HR	Swivel, 5" Hard Rubber Wheel
CKS6PP	Swivel, 6" Polyloc Wheel
046400	Swivel, 2" Stem Caster
<b>DRAWER PULL END CAPS</b>	
ECDPPKG1	End Caps, Drw. Pull, Pkg. of 25 R and L
ECDPPKG2V	New Style End Caps, Drw. Pull, Pkg. of 25 R and L
ECDPPKGBK	Black End Caps, Drw. Pull, Pkg of 25 R and L
<b>DRAWER PULL KITS</b>	
DPK901SVPKG1	901 Drw Pull Kit-SV, Pkg. of 10
DPKSDPKG1	Door Pull Kit, Shelf Door, Pkg. of 10
DPKSTPKG1	Drawer Pull Kit, Std, Pkg. of 10
DPKSVPKG1	Drawer Pull Kit, SV, Pkg. of 10
SGDPK901	SG 901 Drw Pull Kit-SV, Pkg. of 10
SGDPKSTPKG1	SG Drawer Pull Kit, Std, Pkg. of 10
SGDPKSVPKG1	SG Drawer Pull Kit, SV, Pkg. of 10
DPKSTPKG2BK	Drw Pull black end caps, Pkg. of 10

MODEL #	DESCRIPTION
<b>HARDWARE</b>	
6-100-340-25	Base Cover Fastener Kit (Qty. 2)
BCSCR	Base Cover Screw (each)
SCRCB	Carriage Bracket Screw
4-168-340-05	Caster Nut
6-160-000-14	Hardware Kit, Bench Leg
6-165-000-02	Laminate Plastic and Hardwood Hdwr Kit
SCREWPKG	Partition Screws, Package of 100
SCRDP	Screw, Drawer Pull
STH1	Stak Top Hardware
<b>KEYS</b>	
KEY1	Key for Vidmar Locks (specify combination)
KEY2	SL10 Master Key
<b>LOCK CYLINDERS</b>	
CYLSDL1	Threaded Shelf Door Lock Cylinder
CYLSDLLH	Shelf Door Lock Cylinder, LH
CYLSDLRH	Shelf Door Lock Cylinder, RH
CYLSEC1	Security Drawer Lock Cylinder, Top
CYLSEC2	Security Drawer Lock Cylinder
CYLSEC3	Threaded Sec. Drw. Lock Cyl., Top
CYLSEC4	Threaded Sec. Drw. Lock Cyl.
A10712	Bayonet Lock Cyl and Key for Sliding Door
CYLSL	Lock Cylinder - SL10

# Accessories/Spare Parts

## CABINET SPARE PARTS

- Minimum Order Qty
- 1 each unless specified

MODEL #	DESCRIPTION
<b>LOCK PARTS</b>	
4-100-040-12	Lock Hinge, 040 Cabinet, Universal
4-100-060-12	Lock Hinge, 060 Cabinet, Universal
4-100-135-12	Lock Hinge, 135 Cabinet, Universal
4-100-155-12	Lock Hinge, 155 Cabinet, Universal
4-100-175-12	Lock Hinge, 175 Cabinet, Universal
4-100-200-14	Lock Hinge, 200 Cabinet, Universal
4-100-245-14	Lock Hinge, 245 Cabinet, Universal
4-100-340-14	Lock Hinge, 340 Cabinet, Universal
4-152-340-25	Lock Toggle, Single Cabinet
4-152-341-04	Lock Rod, SL10
4-152-343-03	Lock Toggle, Double
5-100-340-39	Lock Bracket
5-144-340-15	Bracket, Shelf Door, Magnetic Catch
6-101-001-16	Hinge Lock Bar Pin, Universal
6-144-340-13	Shelf Door Magnet, Standard
6-144-517-21	Shelf Door Magnet, DW or XW
6-152-001-02	Lock Rod Mold Cam Washer
OSSL10	Old Style SL10 Lock Assembly
RODGN10	Lock Rod and Toggle, GN-10
RODGN10R	Lock Rod and Toggle, GN-10R
RODSDL135	Lock Rod Kit, SDL 135, Old Style
RODSDL1351	Lock Rod Kit, SDL 1351, Threaded
RODSDL155	Lock Rod Kit, SDL 155, Old Style
RODSDL1551	Lock Rod Kit, SDL 1551, Threaded
RODSDL175	Lock Rod Kit, SDL 175, Old Style
RODSDL1751	Lock Rod Kit, SDL 1751, Threaded
RODSDL245	Lock Rod Kit, SDL 245, Old Style
RODSDL2451	Lock Rod Kit, SDL 2451, Threaded
RODSDL340	Lock Rod Kit, SDL 340, Old Style
RODSDL3401	Lock Rod Kit, SDL 3401, Threaded
RODSDL340OS	Lock Rod Kit, SDL 340, Old Style
RODSL10	Lock Rod and Toggle, SL10
RODSL10L	Lock Rod and Toggle, SL10L (Left-Hand Assembly)
RODSL10R	Lock Rod and Toggle, SL10R (Double Toggle)

MODEL #	DESCRIPTION
<b>MR &amp; ML LATCHES</b>	
MLLK	ML Latch Kit
MRLK	MR Latch Kit
<b>PAPER LABELS FOR LABEL HOLDERS</b>	
PLALH13	Paper Label, ALH13
PLBLH	Paper Label, BLH02
PLLH01	Paper Label, LH01
PLLH04	Paper Label, LH04
PLLH06	Paper Label, LH06
<b>PENDAFLEX</b>	
8-112-070-01	Metal Pendaflex Frame
<b>SHELF BRACKETS</b>	
OSSBSTL	Old-Style Shelf Bracket, ST, LH
OSSBSTR	Old-Style Shelf Bracket, ST, RH
SBLVL	Shelf Bracket, LW, LH
SBLWR	Shelf Bracket, LW, RH
SBSTL	Shelf Bracket, Standard, LH
SBSTR	Shelf Bracket, Standard, RH
<b>TAPE</b>	
DTAA	Desk Top Adhesive
DST01	Double-Sided Tape for Tops

MODEL #	DESCRIPTION
<b>VINYL SHIELDS/ PAPER LABEL SETS FOR DRAWER/DOOR PULL</b>	
VSPLSD*	Vinyl, Paper, Shelf Door Pull, 5"
VSPLDPOS	Vinyl, Paper, Drw. Pull, OS, 25.5"
VSPLDPST*	Vinyl, Paper, Drw. Pull, Standard, 22"
VSPLDPSV*	Vinyl, Paper, Drw. Pull, SV, 15"
SGVSPDPST	SG Vinyl, Paper, Drw. Pull, Standard, 22"
SGVSPDPVS	SG Vinyl, Paper, Drw. Pull, SV, 15"
045531-1	XW full width vinyl, paper
<b>VINYL SHIELDS/ PAPER LABEL SETS FOR LABEL HOLDER</b>	
VSPLGTL22	Vinyl, Paper - GTL22
VSPLGTL37	Vinyl, Paper - GTL37
VSPLGTL58	Vinyl, Paper - GTL58
VSPLLH01	Vinyl, Paper - LH01, 1-3/16"
VSPLLH04	Vinyl, Paper - LH04, 2-5/8"
VSPLLH06	Vinyl, Paper - LH06, 4-3/16"

Vidmar® Quick Ship products

## CABINET ANCHORING KITS

- For securing single cabinets to the floor (All cabinets should be securely fastened to the floor)
- Kit consists of two screws, washers and anchors
- Specify the appropriate hardware for your floor

MODEL #	DESCRIPTION
CAK-1	For concrete floors
CAK-2	For wood floors

## CABINET ANCHORING KITS

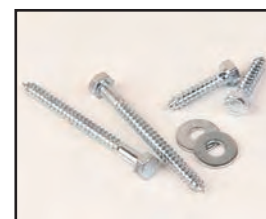
MODEL #	DESCRIPTION
CCH-1	Contains 4 sets of 5/16-18 hardware to attach 2 cabinet housings side to side or 4 cabinet housings back to back
CCH-2	Contains 4 sets of 3/8-16 grade 5 hardware to attach 2 cabinet housings side to side or 4 cabinet housings back to back, recommended for seismic zone 3 and above
CCH-3	Contains 4 sets of 1/4-20 hardware to attach 2 auto technician overhead cabinet housings side to side



CCH-1



CAK-1



CAK-2



Smart Versatile Storage.

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Storage & Workspace Systems was formed in January 2012 with the merger of two of the strongest brands in engineered storage and custom workspace application—STANLEY Vidmar and Lista International. Vidmar, acquired by The STANLEY Works in 1962, and Lista, a 2012 SBD acquisition, are the premier manufacturers of made-to-order modular cabinets in addition to a number of other powerful storage and workspace brands including STAK®, Arlink®, and Modula®. Storage & Workspace Systems products serve multiple industries including Military and Government, Automotive, Manufacturing, Agricultural, Electronic and Laboratory applications.

ENVIRONMENTAL MANAGEMENT SYSTEM  
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== ISO 14001:2004 ==

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