Storage and Workspace Solutions for Manufacturing, Maintenance and Repair
Lista storage and workspace solutions:  
The standard for Making Workspace Work®

Lista workspace systems help keep manufacturing, maintenance and repair facilities operating at peak efficiency. With our comprehensive range of workspace solutions, and our modular building block approach, Lista can completely and specifically address the unique needs of your operation. Whether you require CNC tool storage, assembly workbenches, parts storage, repair benches, quality area workspace or any other storage or workspace solution, Lista products can improve your organization’s efficiency.

Storage cabinet solutions. Lista drawer and shelf storage cabinets perfectly suit a wide range of environments and applications.

Mezzanine solutions. Lista Storage Wall® Systems and stacked cabinets lend themselves to a variety of mezzanine configurations that take full advantage of available height.

Technical furniture solutions. The answer for all your electronic equipment repair needs.

Industrial workbench solutions. Our benches stand up to the toughest manufacturing environments while offering ergonomic design to reduce stress and strain.
Lista: making manufacturing, maintenance and repair facilities more productive.

The unique Lista drawer is the all-important centerpiece of every storage and workspace system. It can be subdivided to create custom compartments for easy organization of tools, parts and other items of varying size. Lista solutions are ideally suited to address manufacturing and MRO problems. To help you accomplish your goals, Lista solutions:

- Enhance employee productivity
- Maximize available space
- Provide more organized storage
- Improve accessibility
- Improve inventory management
- Protect expensive tools and parts
- Create an aesthetically pleasing, professional image

Tool storage and transport solutions. Our tool storage cabinets, crib cabinets and transporters are ready to meet your pre-set tool storage needs with the industry's most robust solutions.

Storage Wall® system solutions. Store everything from the smallest repair parts to the largest equipment in our rugged, versatile storage system.

Mobile cabinet solutions. Whether you're storing tools and dies in a manufacturing setting or moving parts and equipment to a repair site, these versatile workcenters on wheels meet your needs.
Mary Hitchcock Memorial Hospital at the Dartmouth-Hitchcock Medical Center has developed a well-deserved reputation as one of New Hampshire’s premier medical institutions. In the storeroom of the hospital’s Engineering Services Department, a horseshoe-shaped issue counter uses Lista modular cabinets to full advantage. Each cabinet drawer features custom compartments and is labeled with a description of drawer contents, so locating parts is a fast and easy process.

**The difference in locating parts now as opposed to locating them before the Lista system was in place is like night and day. Not only has it increased our overall productivity, it has even enhanced morale.**

*Phyllis Morse, Engineering Department Office Manager*  
*Mary Hitchcock Memorial Hospital, Lebanon, NH*
The Westervelt Company:
The benefits of Lista cabinets are stacking up.

Lista modular cabinets feature full extension drawers that can easily be subdivided into customized storage compartments for maximum organization and efficiency. By stacking these cabinets as much as four-high, you can create a mezzanine system that is extremely economical and space-efficient, and provides the highest density vertical storage.

The mezzanine system Lista created for the Westervelt Company’s (formerly Gulf States Paper Corp.) Pulp and Paperboard Division serves as an excellent example of maximized space. The Westervelt Co. is a manufacturer of bleached paperboard that is delivered to end users in a wide variety of industries. Of the 260 standard width cabinets that Westervelt purchased from Lista, 128 were used to create two 1,200 sq. ft. mezzanines which are located in the facility’s central storage area. The mezzanines are a cost-effective alternative to building an additional floor. They have allowed Westervelt to increase storage space, and make maximum use of available floor workspace.

“Everyone who uses the system loves it, from the store clerks to the issue clerks. They know exactly how many parts are in a particular drawer and exactly where the parts are located. The Lista system has made everyone’s life easier.”

John Harris, Supervisor of Stores
The Westervelt Co., Demopolis, AL
Lista mobile cabinets set productivity in motion.

Lista’s mobile cabinets take all the flexible, highly organized storage of our modular drawer storage cabinets, and add unmatched convenience. With our mobile cabinets, large volumes of tools and parts can be rolled out directly to the job where they can be readily accessible to maintenance and repair personnel. This naturally translates to both remarkable time savings and increased productivity.

At the New York Daily News, one of the nation’s 10 largest newspapers, Lista’s mobile cabinets keep the presses rolling by delivering tools directly to the printing presses. Repairs are made more quickly and downtime is greatly reduced. Along with mobile cabinets, the Daily News also utilizes a combination of Lista Storage Wall® systems, workbenches and modular drawer storage cabinets.

“Our employees are quite pleased with the Lista system, not only from an organizational point of view, but aesthetically as well. It has helped them become more productive and has improved the overall working atmosphere.”

Vinnie Grosso, Production Maintenance Manager
New York Daily News, Liberty Park, NJ
Lista’s modular building block approach makes the Storage Wall® system a uniquely flexible and versatile storage solution. The Storage Wall® can combine shelves, drawers and roll-out trays to provide custom solutions that exactly match the size of the items you need to store. In fact, even the biggest and smallest of items can be stored together in a logical and accessible manner.

The world’s largest supplier of renewable geothermal energy, Calpine Corporation needed space-efficient storage for its Morgan Energy Center. The solution was a custom storage and mezzanine system comprised of a lower level of eight Lista Storage Wall® sections and a second level “attic.” Each of the Storage Wall® system’s custom-configured drawer interiors is home to numerous different-sized parts, including a range of turbine parts as well as a variety of nuts and bolts. This organization-enhancing mezzanine system has allowed Morgan to streamline its inventory process and greatly improve security and efficiency.

“Lista’s well-built products were better than the rest. They had the quality, versatility and the lifetime warranty we were looking for. Lista’s products will be with us for a long time.”

Rodney Looney, Director of Purchasing and Warehousing
Morgan Energy Center, Decatur, AL
At Lista, our modular approach lets us create workbenches that exactly suit your needs. Below the worksurface, you can choose from a wide array of cabinet footprints and heights, add roll-out trays or doors with shelves, or add casters for the convenience of mobility. You can also build up from the worksurface, choosing from a variety workbench tops and accessories.

The maintenance and repair facility at Pepsi Cola Corp. in Roanoke, VA utilizes a workspace system that combines Lista workbenches with Lista Storage Wall® systems. The workbench cabinet drawers bring new organization to the storage of small components such as fuses, circuit breakers and bearings – components common to the different automated bottling and beverage manufacturing machines at the plant.

“By replacing our old open shelving system with Lista workspace solutions, we’ve made our entire maintenance operation much more organized and efficient. Keeping track of inventory is an easier proposition. Plus our maintenance facility has a clean, aesthetically pleasing look that can only help to enhance our company’s image.”

Vince Mercer, Maintenance Manager
Pepsi Cola Corp., Roanoke, VA
When maximizing every square foot of a facility is a priority, maintenance professionals turn to Lista modular drawer storage cabinets to house tools, equipment, parts and supplies in an organized, high-density manner. Lista drawers – with their subdividable interiors, large selection of heights and full extension – allow you to use their entire cubic capacity for efficient storage, while allowing easy access and easy location of a company’s entire inventory.

When Optical Coating Laboratory, Inc. decided to upgrade the storage and workbenches in its primary maintenance facility, both productivity and aesthetics were high on their list of needs. By replacing inefficient open shelving with Lista high-density storage cabinets, OCLI realized a 30% gain in floor space and massive gains in organization. Drawers hold everything from drills, hammers and other tools, to parts such as electrical components, nuts, bolts, bearings, fuses and eye loops. Deep drawers store expensive test equipment safely and securely. And workers are proud of the huge improvement to the plant’s overall appearance.

“Floor space is paramount in any maintenance facility. It not only means freer movement for the employees, but easier access to the equipment. Our technicians are now more organized and productive.”

Harley Thew, Maintenance Supervisor
Optical Coating Laboratory, Inc., Santa Rosa, CA
Toyota Racing Development: Lista solutions put inefficient workspace in rear view.

Lista’s modular approach lets us create complete workspaces that span departments with comprehensive, cohesive solutions throughout a facility. From machine shop to quality control, from assembly to testing, Lista products – with their aesthetic design, durability, ergonomic safety, flexibility and versatility – meet the challenge in a range of environments, boosting employee morale and corporate image.

Because of continued growth at Toyota Racing Development’s 47,000 square foot US headquarters, the company outfitted the entire facility with a wide array of Lista solutions, including stationary, mobile and stacked products. These products are used for storage, permanent workstations and tool transporters, all holding a tremendous range of engine parts, and tools and equipment. TRD saw a dramatic improvement in space efficiency, along with the stability derived from having the same storage and workspace solutions throughout the facility, resulting in greatly improved space management, organization, and logical process flow.

“We really weigh down the drawers with a lot of heavy tooling and hand tools. We appreciate the quality of the cabinets, because our technicians tend to load them to full capacity. Also, the drawer helps us in terms of space management. We’re able to keep our tooling easily accessible in tight quarters because of the strength of the drawers.”

David Pyle, Senior Manager, Engine Build Group
Toyota Racing Development, Costa Mesa, CA
In manufacturing, access to the right tools is of the utmost importance. Lista’s tool transporters serve as the ideal link between Lista tool storage systems and your company’s machines, making your entire operation more efficient and productive. Lista transporters are constructed of durable steel with a 2,400 lb. capacity, and can be customized with a broad selection of accessories to meet your particular machine tool or production line needs.

C&D Aerospace is the world’s only privately held manufacturer of aircraft interiors, with an impressive client list that includes Boeing and Airbus. To make its overall operation more efficient, the company consolidated its metalworking equipment and built a central tool crib using a system of stacked Lista modular cabinets. From nuts and bolts to drills and cutters, C&D is now able to organize all non-recurring equipment and control inventory. C&D also uses 10-15 Lista tool transporters to bring tools directly to the job. Machine set-up times have sharply decreased, and the company is able to better track its equipment.

“Our operation is running more efficiently with the Lista system. The reduction in tool preparation time is outstanding. We are able to focus our production time where it should be: product development.”

Gary Reece, Corporate Director of Product Support
C&D Aerospace, Garden Grove, CA
Magnum 2000:
Lista brings organization and efficiency to quality control.

Quality control is an important element at any manufacturing facility. Lista modular drawer cabinets can comprise the ideal, customized storage and workspace solution for your Quality Lab. Since each Lista cabinet utilizes full cubic capacity, companies are able to condense storage and improve organization. Available in a range of heights and depths, Lista cabinets can be configured and arranged to meet your specific applications and space restrictions.

As part of an effort to improve overall productivity, Magnum 2000 refurbished its Quality Control lab with a Lista system comprised of modular storage cabinets and workbenches. Installed around the lab’s perimeter, Lista cabinets furnished with plastic laminate tops provide Magnum 2000 with 50% more storage capacity than shelving and serve as the primary storage area for small parts and tools such as gauges and calipers. Magnum utilizes Lista Double Width cabinets, customized with sliding doors, to store small and large items side-by-side. A storage island comprised of four Lista high-density, shallow-depth cabinets forms a functional work area in the lab’s center.

“The Lista system has augmented overall organization in the lab. All lab tools and equipment are within easy reach, which enables lab technicians to be more productive.”

Lewis Walmsley, Vice President of Operations
Magnum 2000, Inc., Oakville, Ontario, Canada
Tremec:
Specialized tool crib requires flexible Lista solution.

From cabinets, Storage Wall® systems and tool stations, to transporters and workbenches, Lista provides stable and secure solutions that are perfect for tool crib and machine shop applications. With their modular design, sub-dividable drawers and heavy-duty tool holders, these products will provide your business with decades of convenient, highly organized storage of CNC tools, MRO supplies, and perishable tools such as drills, taps, reamers and broaches.

Tremec is a leading manufacturer of high-quality manual transmissions for high performance vehicles and small trucks. With no room to expand, but needing more space in their tool crib and machine shop, Tremec turned to Lista for space-efficient tooling storage and workspace solutions, including modular drawer cabinets, Storage Wall® systems, tool transporters, and workbenches. Tremec purchased shallow depth HS cabinets and added counter tops to create multi-purpose, highly organized storage of tools, components and supplies. A Lista Storage Wall® system is now home to a wide range of items, including mechanical, electrical and maintenance equipment. Mobile CNC tool transporters safely store expensive cutting tools while allowing employees to easily move tools from job to job.

“Lista worked closely with us to provide a complete storage and workspace solution. We’ve made the workspace substantially more user-friendly. We’ve also gained a new sense of organization, which translates to increased productivity.”

Javier Carbajal
Tool & Maintenance Manager
Tremec, Queretaro, Mexico
Align® adjustable height workstations feature an adjustable base height range from 27" to 42" that allows quick and easy alignment for different tasks or operator preference. This “comfort customization” helps reduce fatigue, stress and injury potential, and is ideal for repairing, testing and assembling mechanical and electronic products and components. The addition of the Nexus Accessory System allows the use of a full range of above-worksurface accessories and modular components.

When Cirtronics moved from batch manufacturing to lean manufacturing, the company wanted to give employees a chance to be involved in the final decision-making process of selecting new workstations. After this hands-on trial period, the team decided to purchase 35 Align® Adjustable Height Workstations equipped with the Nexus accessory system, to be used in every department including assembly, inspection, machining and many others. Now each employee has their own workspace, custom-configured for their individual needs.

“Aesthetics and flexibility were two key traits that swayed the decision toward the Align® workstation. Competitive workbenches were not well made, and not pleasing to the eye. The Align® bench fits our high quality image.”

Irene Lemay, Team Facilitator
Cirtronics Corporation, Milford, NH
Nonin Medical Inc.: Arlink® 8000 workstations bring mobile configurability.

Lista’s Arlink® 8000 Modular Workstation System is designed for extremely quick assembly and reconfiguration. The workstations can be configured in a variety of heights and lengths to suit unique needs. The 8000’s “starter and adder” system enables a wide range of layout possibilities, including back-to-back options. Our Definite Positioning System™ makes it easy and fast to relocate and adjust worksurfaces, storage, shelving, lights, power beams and footrests without requiring any extra tools.

Productivity in Nonin’s assembly department had been stunted by cumbersome workstations that were immobile, difficult to reconfigure, and ergonomically lacking. When setting up three new, more flexible assembly flowlines, Nonin knew that superior workstations would be a central component. The new Arlink® 8000 workstations provide adjustable height shelving and bin racks that keep items like soldering irons, adhesive dispensers, wipes, and other application-specific supplies within easy reach, and the Arlink® 8000’s lighting is a huge step up from the often dimly lit old workstations.

“We knew we needed to move into a much more modular and flexible category of workstations. The Arlink® 8000 bench certainly fit the bill. To further meet our needs for flexibility – so important when we change shifts or applications and want to reconfigure the flowlines – we took advantage of the bench’s mobility option, which allows just two people to rearrange the production floor in minutes.”

Bill Hartman Sr., Industrial Engineer
Nonin Medical Inc., Plymouth, MN
ListaWorks™ is how we make storage and workspace solutions work for you. It’s our process for providing the highest-quality, custom-configurable solution that precisely fits your unique requirements. We have the design tools, consulting skills and experienced staff to optimize your space and usage, now and in the future. Our sales and design team is ready to provide ListaWorks for you **free of charge**.

First we listen. Then we present a detailed, customized plan for your individual workspace and storage needs – one that offers solutions that maximize efficiency and flexibility while optimizing space and profitability.

- **Floorspace utilization analysis.** We will prepare, plan and create CAD and/or photorealistic renderings for a grouping of products or an entire room-size solution.

- **Customized surveys and layouts.** Lista experts will survey your current and future storage and workspace needs, then propose solutions that provide the highest density and greatest productivity.

- **Integration with architectural and construction planning.** You can rely on Lista’s experience in coordinating with architectural and construction professionals at every stage of your project’s development.

- **Price quotes.** We provide free estimates and price quotes, regardless of size.

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**LISTA IS YOUR HOME FOR ALL YOUR WORKSPACE NEEDS**

- **Drawer Storage Cabinets**
- **Storage Wall® System**
- **Shelf Converter® System**
- **Mobile Toolboxes**
- **CNC Tool Storage**
- **All-Purpose Workbenches**
- **Industrial Workbenches**
- **Technical Furniture**
- **Modular Workstations**
- **Adjustable Height Workstations**

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ISO 9001 Certified  
©2012 Lista International Corp. Printed in U.S.A.  01-12  20M

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