

Lista Unique Workspace Solutions

Overhead cabinets featuring sliding doors with steel-framed plexiglas windows enable lab personnel at DCE Aprilis, Inc. to access delicate lab instruments and glassware. The row of cabinets below is topped by a phenolic resin counter top.



Lista Unique Workspace Solutions

Overhead Cabinets	104
Overhead Cabinets and Shelves	105
Overhead Cabinet Mounting Components	106
Counter Tops	107
Computer Cabinets	108
Computer Cabinet Features and Options	109
Computer Cabinet Easy-Order Combination	110
Computer Cabinet Accessories	110
Sink Cabinets	111
File Drawer Cabinets	111
Control Stations	112
Mezzanines and Stacked Cabinets	114



Overhead Cabinets

Ideal companions to Lista's modular drawer storage cabinets, overhead cabinets bring organization to the storage of binders, bulk storage or any items that require constant access, ample room and safe storage.

Overhead cabinets with steel-framed plexiglas doors hold an array of books, manuals and binders in a classroom at the Four Rivers Career Center.



Overhead cabinets bring organized, efficient storage of instruction manuals, binders and other reference books to this airline's repair shop.



An overhead cabinet with retractable door provides convenient bulk storage above a drawer cabinet in the machining area of an aircraft repair facility.



Open shelf overhead cabinets store jars of additives in the food testing labs at T. Marzetti, a manufacturer of salad dressings.

Overhead Cabinets and Shelves



16" High Overhead Cabinets

Cabinets come with bottom shelf, and are 15" deep with a usable shelf depth of 13 1/2". Useable height for cabinet without door is 14", and with retractable door is 13".

PART NO.	WIDTH	TO MATCH
OHC2316- ■ ■ □	22 3/16"	MP, CL
OHC2816- ■ ■ □	28 1/4"	SC, ST
OHC3016- ■ ■ □	30"	-
OHC3416- ■ ■ □	33 3/4"	2 NW
OHC3616- ■ ■ □	36"	-
OHC4016- ■ ■ □	40 1/4"	HS
OHC4216- ■ ■ □	42"	-
OHC4716- ■ ■ □	47"	MW
OHC4816- ■ ■ □	48"	-
OHC5616- ■ ■ □	56 1/2"	DW
OHC6016- ■ ■ □	60"	-



Retractable Doors for 16" High Overhead Cabinets

Retractable doors (RD) are available in solid steel.



29" High Overhead Cabinets

Cabinets come with a flush bottom shelf and 1 adjustable shelf, and are 15" deep with a usable shelf depth of 13 1/2". They have vertical supports slotted at 1 1/2" increments for shelves. Additional shelves may be ordered from the chart to the right.

PART NO.	WIDTH	TO MATCH
OHC2329- ■ ■ □	22 3/16"	MP, CL
OHC2829- ■ ■ □	28 1/4"	SC, ST
OHC3029- ■ ■ □	30"	-
OHC3429- ■ ■ □	33 3/4"	2 NW
OHC3629- ■ ■ □	36"	-
OHC4029- ■ ■ □	40 1/4"	HS
OHC4229- ■ ■ □	42"	-
OHC4729- ■ ■ □	47"	MW
OHC4829- ■ ■ □	48"	-
OHC5629- ■ ■ □	56 1/2"	DW



Hinged Doors for 29" High Overhead Cabinets

Hinged doors are available in solid steel (HD) or steel-framed plexiglas (HDP).



Sliding Doors for 29" High Overhead Cabinets

Sliding doors are available in solid steel (SD) or steel-framed plexiglas (SDP).

Additional Shelves

For 29" high cabinets only. Shelves are 13 1/2" deep.

PART NO.	USE WITH CABINET WIDTH
OHC-S23	22 3/16"
OHC-S28	28 1/4"
OHC-S30	30"
OHC-S34	33 3/4"
OHC-S36	36"
OHC-S40	40 1/4"
OHC-S42	42"
OHC-S47	47"
OHC-S48	48"
OHC-S56	56 1/2"

How to order an overhead cabinet

1. **Select overhead cabinet** based on your choice of dimensions. To order an overhead cabinet without doors, use the base part number as it appears in the charts to the left.

2. **Select optional door type.**

for 16" high overhead cabinets
RD = retractable door

for 29" high overhead cabinets

HD = hinged doors
HDP* = hinged doors with steel-framed plexiglas
SD** = sliding doors
SDP** = sliding doors with steel-framed plexiglas

** plexiglas doors available for cabinets 28" and wider only*

*** sliding doors available for cabinets 40" and wider only*

3. **Select lock type.**

RG = individual
KA = keyed-alike
MA = master

All cabinets lock at bottom.

4. **Select paint color.** For color chart, see back cover.

EXAMPLE: to order an OHC2316 overhead cabinet with a retractable door, an individual lock and Bright Blue paint, the part number would be **OHC2316-RDRGBB**.

Overhead cabinets are 15" deep and are available in two heights (16" and 29") and a variety of widths to suit individual storage needs.

Overhead cabinets feature shelves adjustable at 1 1/2" increments. All cabinets with doors offer locks to protect stored materials.

Retractable doors are available for 16" high cabinets. Sliding or hinged metal doors (both with and without a plexiglas window) are available for 29" high cabinets.

Overhead Cabinet Mounting Components

Lista overhead cabinets can be mounted to a wall for stability and permanence. Mount either directly to the wall with customer-supplied hardware, or by using a Wall Mounting Kit.

Overhead cabinets can also be easily mounted atop a stationary riser shelf for convenient support without having to mount the unit to the wall. Stationary riser shelves are available either with or without a back panel, and can be situated above any counter top.



Wall Mounting Kits

Brackets for mounting overhead cabinets to wall. Starter kit is required for first cabinet in row. One adder kit is required for each additional cabinet used. Starter kit includes brackets and end filler strips; adder kit includes brackets only. Color to match housing.

16" High Cabinet Wall Mounting Kits

STARTER PART NO.	ADDER PART NO.	USE WITH CAB. WIDTH
OHC-WB2316	OHC-WB23A	22 3/16"
OHC-WB2816	OHC-WB28A	28 1/4"
OHC-WB3016	OHC-WB30A	30"
OHC-WB3416	OHC-WB34A	33 3/4"
OHC-WB3616	OHC-WB36A	36"
OHC-WB4016	OHC-WB40A	40 1/4"
OHC-WB4216	OHC-WB42A	42"
OHC-WB4716	OHC-WB47A	47"
OHC-WB4816	OHC-WB48A	48"
OHC-WB5616	OHC-WB56A	56 1/2"

29" High Cabinet Wall Mounting Kits

STARTER PART NO.	ADDER PART NO.	USE WITH CAB. WIDTH
OHC-WB2329	OHC-WB23A	22 3/16"
OHC-WB2829	OHC-WB28A	28 1/4"
OHC-WB3029	OHC-WB30A	30"
OHC-WB3429	OHC-WB34A	33 3/4"
OHC-WB3629	OHC-WB36A	36"
OHC-WB4029	OHC-WB40A	40 1/4"
OHC-WB4229	OHC-WB42A	42"
OHC-WB4729	OHC-WB47A	47"
OHC-WB4829	OHC-WB48A	48"
OHC-WB5629	OHC-WB56A	56 1/2"



Stationary Riser Shelves – 15" deep

Shelf is 13 1/2" high overall (12" clearance). Other heights available. (Optional pegboard closed back rear panel is shown above.) Specify paint color(s) from chart on back cover.

Open Riser Shelves

Open back, no shelf backstop

PART NO.	TOP LENGTH
SRS48-1-15D	48"
SRS60-1-15D	60"
SRS72-1-15D	72"
SRS84-1-15D	84"
SRS96-1-15D	96"

Open back, with shelf backstop

PART NO.	TOP LENGTH
SRS48-1-15D	48"
SRS60-1-15D	60"
SRS72-1-15D	72"
SRS84-1-15D	84"
SRS96-1-15D	96"

Riser Shelves with Full Panel

Solid closed back, with shelf backstop

PART NO.	TOP LENGTH
SRS48-2-15D	48"
SRS60-2-15D	60"
SRS72-2-15D	72"
SRS84-2-15D	84"
SRS96-2-15D	96"

Pegboard closed back, with shelf backstop (shown above)

PART NO.	TOP LENGTH
SRS48-2P-15D	48"
SRS60-2P-15D	60"
SRS72-2P-15D	72"
SRS84-2P-15D	84"
SRS96-2P-15D	96"

Louvered closed back, with shelf backstop

PART NO.	TOP LENGTH
SRS48-2L-15D	48"
SRS60-2L-15D	60"
SRS72-2L-15D	72"
SRS84-2L-15D	84"
SRS96-2L-15D	96"



Butcher Block Counter Tops

Tops are 1 3/4" thick butcher block hardwood.

PART NO.	FOR USE WITH
28 1/2" deep	
NW2BCT	2 NW cabinets
NW3BCT	3 NW cabinets
NW4BCT	4 NW cabinets
MP2BCT	2 MP cabinets
MP3BCT	3 MP cabinets
MP4BCT	4 MP cabinets
MP5BCT	5 MP cabinets
SC2BCT*	2 SC cabinets
SC3BCT	3 SC cabinets
SC4BCT**	4 SC cabinets
22 1/2" deep	
CL2BCT	2 CL cabinets
ST2BCT	2 ST cabinets
ST3BCT	3 ST cabinets
HS2BCT	2 HS cabinets

*can also be used for 1 DW cabinet

**can also be used for 2 DW cabinets

Plastic Laminate Counter Tops

Tops are 1 9/16" thick standard dove gray laminate over wood core.

PART NO.	FOR USE WITH
28 1/2" deep	
NW2PCT	2 NW cabinets
NW3PCT	3 NW cabinets
NW4PCT	4 NW cabinets
MP2PCT	2 MP cabinets
MP3PCT	3 MP cabinets
MP4PCT	4 MP cabinets
SC2PCT*	2 SC cabinets
SC3PCT	3 SC cabinets
SC4PCT**	4 SC cabinets
22 1/2" deep	
CL2PCT	2 CL cabinets
ST2PCT	2 ST cabinets
ST3PCT	3 ST cabinets
HS2PCT	2 HS cabinets

*can also be used for 1 DW cabinet

**can also be used for 2 DW cabinets

Phenolic Resin Counter Tops

Top is a high-pressure laminate designed for laboratory worksurfaces. Resistant to chemicals, stains or discoloration. Top is 1" thick phenolic resin, available in black.

PART NO.	FOR USE WITH
28 1/2" deep	
NW2RCT	2 NW cabinets
NW3RCT	3 NW cabinets
NW4RCT	4 NW cabinets
MP2RCT	2 MP cabinets
MP3RCT	3 MP cabinets
MP4RCT	4 MP cabinets
SC2RCT*	2 SC cabinets
SC3RCT	3 SC cabinets
22 1/2" deep	
ST2RCT	2 ST cabinets
ST3RCT	3 ST cabinets
HS2RCT	2 HS cabinets

*can also be used for 1 DW cabinet

Stainless Steel Counter Tops

Top is constructed of durable, heavy gauge stainless steel, fitted over top and sides of wood core, 1 13/16" thick.

PART NO.	FOR USE WITH
28 1/2" deep	
NW1LSSCT	1 NW cabinet
NW2LSSCT	2 NW cabinets
NW3LSSCT	3 NW cabinets
MP1LSSCT	1 MP cabinet
MP2LSSCT	2 MP cabinets
MP3LSSCT	3 MP cabinets
SC1LSSCT	1 SC cabinet
SC2LSSCT*	2 SC cabinets
SC3LSSCT	3 SC cabinets
SC4LSSCT**	4 SC cabinets
MW1LSSCT	1 MW cabinet
MW2LSSCT	2 MW cabinets
DW1LSSCT	1 DW cabinet
22 1/2" deep	
CL1LSSCT	1 CL cabinet
CL2LSSCT	2 CL cabinets
ST1LSSCT	1 ST cabinet
ST2LSSCT	2 ST cabinets
HS1LSSCT	1 HS cabinet
HS2LSSCT	2 HS cabinets

*can also be used for 1 DW cabinet

**can also be used for 2 DW cabinets

Counter Top Maximum Lengths*

TOP	MAXIMUM LENGTH
Butcher block	144"
Plastic laminate	120"
Phenolic resin	144"
Stainless steel	114 1/2"

*counter tops can be arranged end-to-end for longer spans

Cabinet Housing Widths

HOUSING	WIDTH
NW	16 7/8"
MP	22 3/16"
SC	28 1/4"
MW	47"
DW	56 1/2"
CL	22 3/16"
ST	28 1/4"
HS	40 1/4"

Lista counter tops provide a durable and attractive worksurface for rows of cabinets.

Counter tops are flush to the cabinets side-to-side and front-to-back. Tops are supplied with lag bolts and can be ordered for individual cabinets or as a continuous top for cabinet rows.

See chart to the left for length limitations for cabinet rows.

To order a counter top for a row of cabinets with a variety of different widths, add the total width of all cabinet housings in the row (see chart to left). To order, please contact your Lista representative.

For cabinet tops for single cabinets, see page 67.



Computer Cabinets

Lista's versatile, feature-packed computer cabinet is designed to provide maximum protection from metal shards, dust and other workplace debris. The computer cabinet is ideal for PC's, terminals, and computer peripherals on the shop floor and in a variety of industrial and repair environments.



Aircraft mechanics in Northwest Airlines' Avionics Maintenance Department access computers above a plane being repaired at one of its Minneapolis hangars.



A mobile computer cabinet is paired with a mobile industrial workbench in Toyota Racing Development's machine shop.



A technician accesses a Lista computer cabinet which houses a diagnostic computer. The computer cabinet's mobility allows it to be relocated within the department as needed.

Computer Cabinet Features and Options

Lista's computer cabinet is packed with powerful features.

- Air intake fan with guard and fine filter (replaceable from the outside) – creates positive pressure, eliminates dust and possible damage to electrical components
- Large keyboard tray with hinged front gate allows space for mouse
- Monitor door has clear plexiglas window for visibility and protection
- Retractable door option for convenient access to touch screen monitors
- Monitor and lower door locks are keyed alike
- Lower sections provide secure storage for CPU and printer – printer tray extends for ease of access
- Surge suppressor protects equipment and hardware using advanced circuitry, eliminates dangers caused by surges, spikes and EMI/RFI noise
- 6 1/2" wide rear access panel for ease of connection and routing of cables
- Several base options available
- Optional fan for lower section of cabinet
- Optional exterior folding shelf for additional storage



Easy-Order Computer Cabinet Combination



Easy-Order computer cabinet comes with:

- Hinged upper section door with plexiglas window (opening for monitor is 24" wide x 19 1/2" high x 24" deep)
- Double hinged lower section doors
- Keyboard tray with hinged front gate
- Printer tray
- Bottom shelf
- Back access panel
- Cord channel/outlet strip
- Upper fan

Other options and accessories to augment cabinets must be ordered from the charts to the right.

28 1/4" wide x 57 1/8" high x 29 1/2" deep

PART NO.

CWS1350-■■□

How to order an Easy-Order Computer Cabinet

1. Select Easy-Order Computer Cabinet combination.

2. ■ Select base type.

- NB = none
- FT = fork truck
- PT = pallet truck
- 2FB = 2" frame base
- 4FB = 4" frame base
- 6FB = 6" frame base
- 4B = 4" mobile base
- 6B = 6" mobile base

For base descriptions, see SC cabinet bases on page 39.

3. ■ Select lock type.

- RG = individual
- KA = keyed-alike
- MA = master

For additional lock options, see page 62.

4. Select paint color. For color chart, see back cover.

EXAMPLE: to order a CWS1350 cabinet with a fork truck base, an individual lock and Bright Blue paint, the part number would be **CWS1350-FTRGBB**.



Retractable Door

Door slides out and back for access to monitor. Provides convenient access to touch screens. Reduces opening height by 2 1/2".

PART NO.

RD525/SC-P

Electrical and Fan Options

PART NO.	DESCRIPTION
FAN-CWS	second fan for lower section
CWS-OUT/36U	second outlet strip and bracket



Folding Shelves

Shelf can be mounted on either the left or right side of cabinet. 50 lb. maximum capacity. Shelf is 15" wide x 28 1/2" deep.

PART NO.	MOUNTS TO
FS-36DX15-L	left side
FS-36DX15-R	right side

Mobile Handles

Handles are mounted to either the side or front of cabinet. Cabinets are pre-drilled and handles are mounted in the field. Hardware included. For descriptions, see page 66.

PART NO.	DESCRIPTION
HSG-HNDL/36	side push metal handle
MHAN	front push plastic handles (pair)

Sink Cabinets

Sink cabinet includes a cabinet housing, flush door or double flush doors, a bottom shelf, and cut-outs for sink and plumbing. **Does not include counter top or sink basin.**



Sink Cabinets – Flush Door

PART NO.	HOUSING	HEIGHT*
28 1/4" wide x 28 1/2" deep		
SC750SINK- ■ ■ □	SC	33 1/2"
SC900SINK- ■ ■ □	SC	39 3/8"
28 1/4" wide x 22 1/2" deep		
ST750SINK- ■ ■ □	ST	33 1/2"
ST900SINK- ■ ■ □	ST	39 3/8"

*does not include height of counter top or base



Sink Cabinets – Double Flush Door

PART NO.	HOUSING	HEIGHT*
47" wide x 28 1/2" deep		
MW750SINK- ■ ■ □	MW	33 1/2"
MW900SINK- ■ ■ □	MW	39 3/8"
56 1/2" wide x 28 1/2" deep		
DW750SINK- ■ ■ □	DW	33 1/2"
DW900SINK- ■ ■ □	DW	39 3/8"
40 1/4" wide x 22 1/2" deep		
HS750SINK- ■ ■ □	HS	33 1/2"
HS900SINK- ■ ■ □	HS	39 3/8"

*does not include height of counter top or base

How to order an Easy-Order Sink Cabinet

1. Select a cabinet from the charts to the left.
2. ■ Select base type.
 FT = fork truck
 PT = pallet truck
 2FB = 2" frame
3. ■ Select lock type.
 RG = individual
 KA = keyed-alike
 MA = master
 For additional lock options, see page 62.
4. □ Select paint color. For color chart, see back cover.

EXAMPLE: to order an MW750SINK sink cabinet with a fork truck base, an individual lock and Bright Blue paint, the part number would be **MW750SINK-FTRGBB**.

Lista file drawer cabinets

make ideal companions to any Lista workspace.



File Drawer Cabinet

File drawer cabinet housing is 16 7/8" (428mm) wide x 28 1/2" (725mm) deep. Drawers are full extension with 165 lb. (75kg) maximum load capacity. For letter-sized files only.

How to order an Easy-Order File Drawer Cabinet

1. Select file drawer cabinet combination.
2. ■ Select base type.
 NB = none
 2FB = 2" frame base
 4FB = 4" frame base
3. ■ Select lock type.
 NL = none
 RG = individual
 KA = keyed-alike
 MA = master
 For additional lock options, see page 62.
4. □ Select paint color. For color chart, see back cover.

EXAMPLE: to order an NW0900-0301N file cabinet with a 2" frame base, an individual lock and Bright Blue paint, the part number would be **NW0900-0301N-2FBRGBB**.

PART NO.	DRWS.	HT.
NW0600-0201N- ■ ■ □	2	27 1/2"

PART NO.	DRWS.	HT.
NW0900-0301N- ■ ■ □	3	39 3/8"

PART NO.	DRWS.	HT.
NW1225-0401N- ■ ■ □	4	52 3/16"

Control Stations

The secure, durable and flexible Lista Control Station is ideal for meeting the needs of a wide array of manufacturing floor applications:

- Quality station or foreman's workstation on the manufacturing floor
- Gauging station on an automotive assembly line
- Line supervisor's station in an assembly plant
- Shipping dock

This unique combination of a workbench, bookshelf and cabinet offers a private, protected, lockable workspace with organized storage and ready access to manuals and tools. The work area features a pegboard and one or two bookshelves. The Control Station is available in two heights – 91 1/2" or 99 3/8" tall.

The Control Station is available in all Lista paint colors (see back cover); the tambour door is available in dove gray only.



The Control Station features a slide-down tambour door that can be locked at the desktop or at the base of the station.



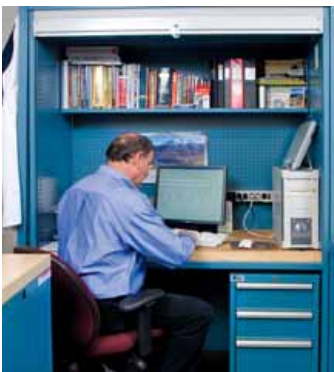
MODEL CS2200/5



The Control Station's work area offers protection from dust and dirt for your expensive computer equipment, instruments and gauges. The Station's pegboard and bookshelves let you keep manuals and tools close at hand. The worksurface height at the butcher block top is 35 1/4".

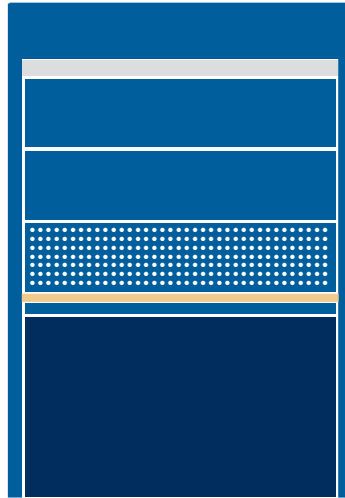


The Control Station's storage cabinets can be outfitted with modular drawers in a variety of sizes. Drawers can be configured for compartmentalized storage of tools and parts, or to hold hanging files.



Easy-Order Control Station Combinations

The Control Station is available in 3 Easy-Order configurations. These 3 models are designed to accommodate the broadest range of Control Station sizes and features.

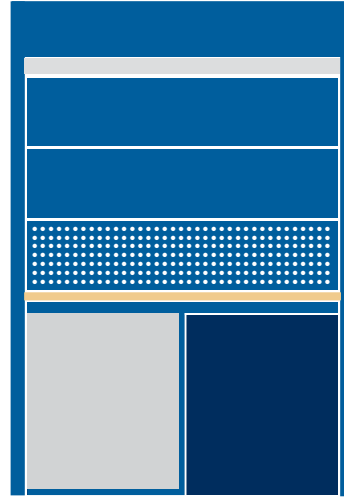


Basic Control Station

60 1/4" wide x 29 3/4" deep

Equipped as shown with lockable tambour door, bookshelf, pegboard, fluorescent light and 1 3/4" thick butcher block counter top. A variety of optional stationary and mobile cabinets can be placed under the counter top; see the cabinet section of this catalog to select the cabinet size that best fits your needs.

PART NO.	HEIGHT	NO. OF PEGBOARD	
		BKSHV.	HEIGHT
CS2000	91 1/2"	1	18"
CS2200	99 3/8"	2	15"
Without tambour door			
CS2000-ND	78 3/4"	1	18"
CS2200-ND	86 5/8"	2	15"

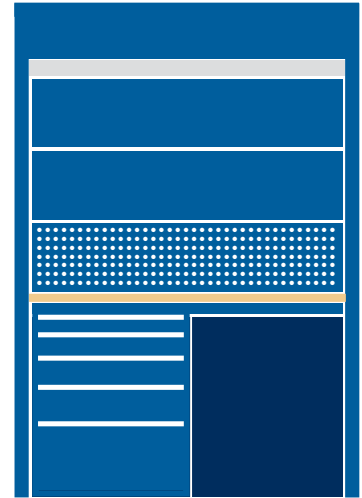


Control Station – Configurable

60 1/4" wide x 29 3/4" deep

Equipped as shown with lockable tambour door, bookshelf, pegboard, fluorescent light, 1 3/4" thick butcher block counter top and a 750 height framework for SC Standard Width drawers. To select drawers for the framework, see page 40.

PART NO.	HEIGHT	NO. OF PEGBOARD	
		BKSHV.	HEIGHT
CS2000/1	91 1/2"	1	18"
CS2200/1	99 3/8"	2	15"
Without tambour door			
CS2000/1-ND	78 3/4"	1	18"
CS2200/1-ND	86 5/8"	2	15"



Control Station – Pre-configured

60 1/4" wide x 29 3/4" deep

Equipped as shown with lockable tambour door, bookshelf, pegboard, fluorescent light, 1 3/4" thick butcher block counter top and a 750 height Standard Width framework, containing 1 each of the following height drawers:

- 75F (2")
- 100F (3")
- 125F (4")
- 150F (5")
- 300F-FFH (11") drawer with a letter-size file folder hanger (see photo to left).

PART NO.	HEIGHT	NO. OF PEGBOARD	
		BKSHV.	HEIGHT
CS2000/5	91 1/2"	1	18"
CS2200/5	99 3/8"	2	15"
Without tambour door			
CS2000/5-ND	78 3/4"	1	18"
CS2200/5-ND	86 5/8"	2	15"

Mezzanines and Stacked Cabinets

Lista Storage Wall® Systems (see pages 72-85) and stacked cabinets serve as ideal mezzanine supports. Our technical support and design team can help you determine the option that best suits your space and needs.

Stacked cabinets

With their all-steel construction, Lista cabinets can be stacked to help you maximize your floor space. You can rapidly re-arrange storage layouts to suit your changing needs.



To add a second level of storage space without adding an additional floor to their maintenance area, Gulf States Paper Corp. utilizes a mezzanine system. The system is home to 49 sets of stacked cabinets.

When Osram Sylvania needed to relocate a 3,300 square foot stockroom into a 1,500 square foot space, a mezzanine was the answer. The company combined new Lista cabinet housings and drawers with existing Lista cabinets to create this space- and money-saving solution.





Storage Walls Systems and stacked cabinets lend themselves to a variety of mezzanine configurations that take advantage of all available height. Examples pictured here are (clockwise from top) installations at a utility maintenance department, an aircraft repair facility and an automotive manufacturing plant.

