



FURNISYS
Functional Furniture Systems

Manufacturing Industry

Work Station, Workbench,
Cabinet, Cart, Trolley, Flow Rack
Application Brochure

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WORKBENCHES

Our Story

From Custom Solutions to Modular Systems

2018

FURNACE

We entered under the brand name **FURNACE** into the workspace furniture industry, creating customized solutions for the Education & Training sectors, and have been trusted by several reputed institutes.



STORAGE



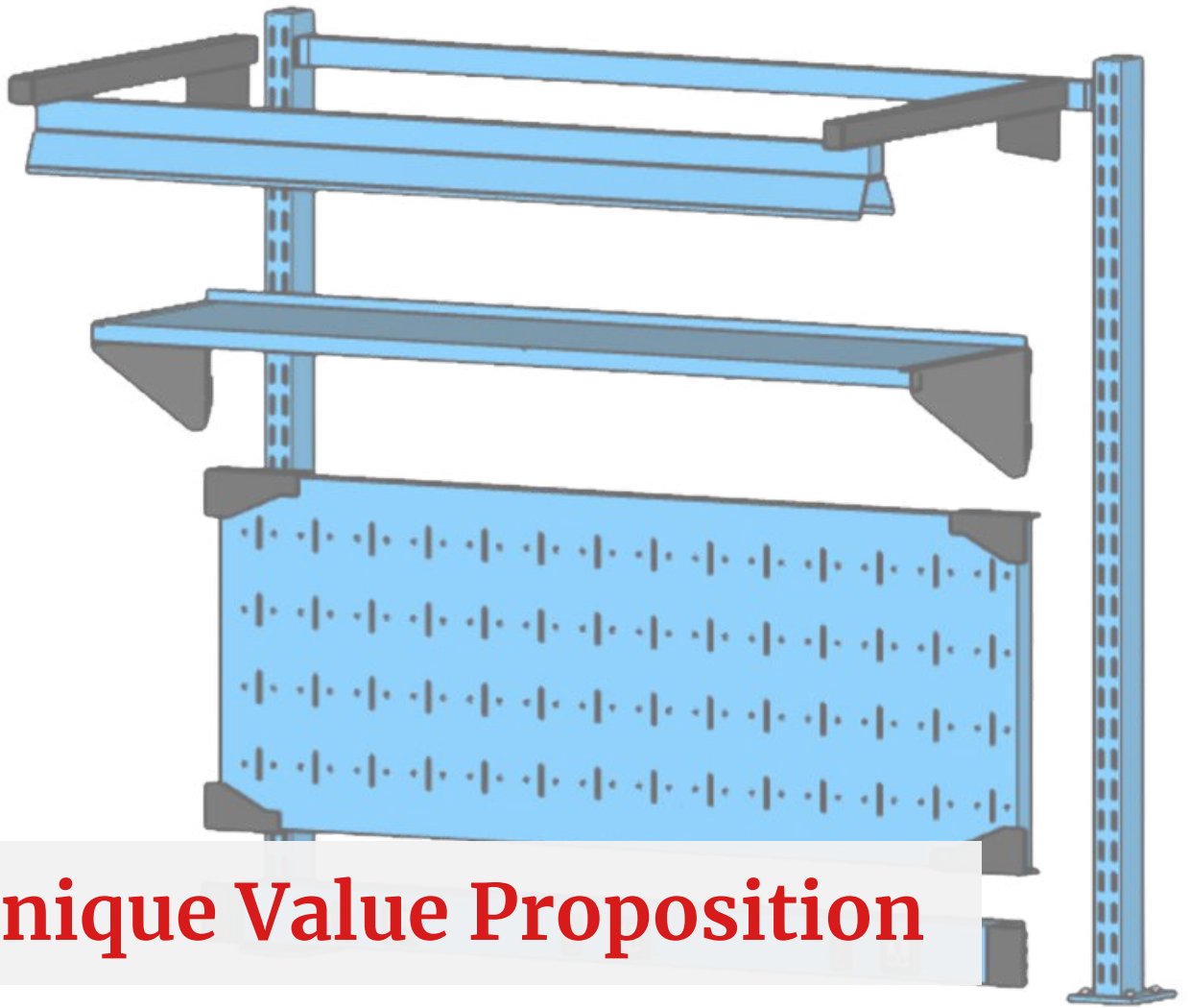
WORK SYSTEMS

Today **FURNISYS**

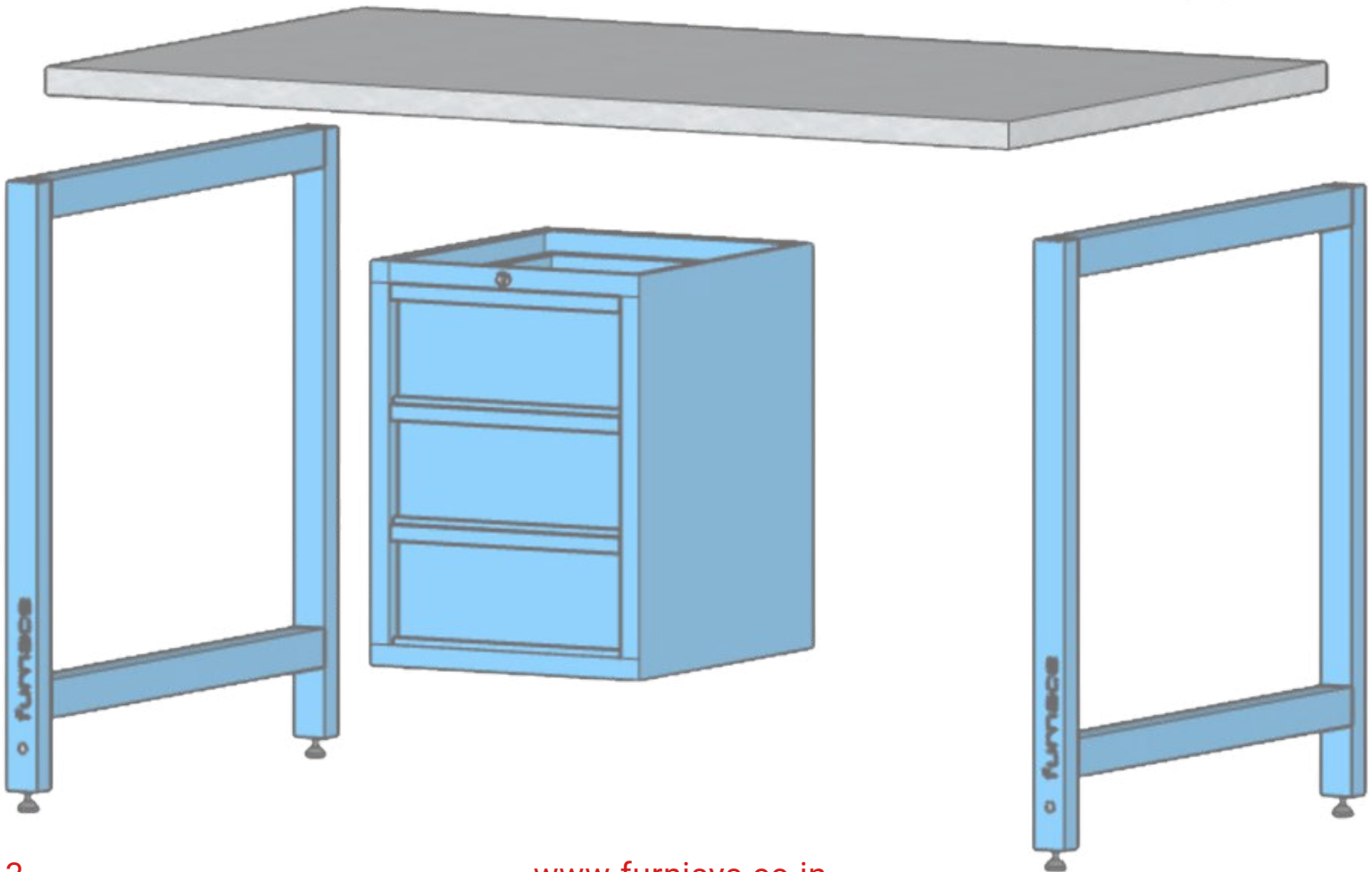
As work environments evolved, **FURNACE** transformed into **FURNISYS** – a brand that delivers modular, configurable, flexible, and adaptable systems for educational and training spaces. These modern environments demand more than static setups; they require durable, adaptable, and intuitive systems that evolve with changing curricula and learning methods.



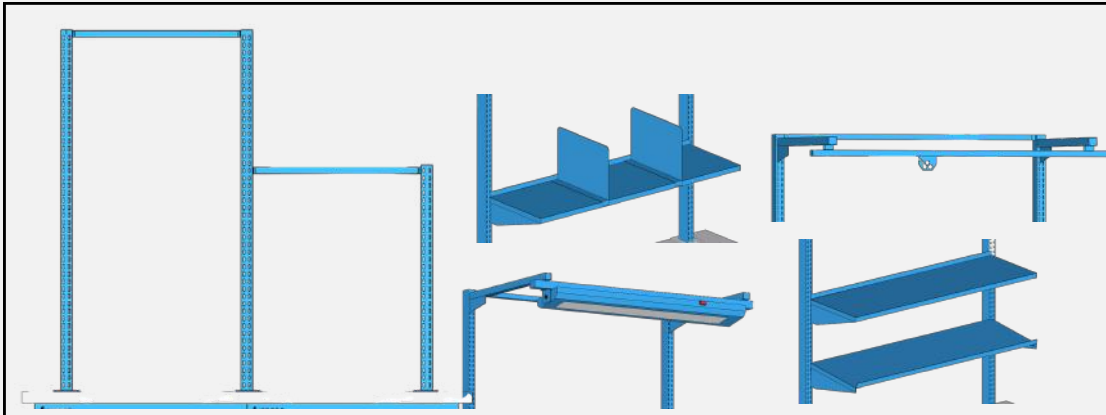
STORAGE SYSTEMS



Unique Value Proposition



	Parameter	Fabricator	Product Seller	FURNISYS System	Integrator
FEATURES	Construction	Welded	Pre Assembled	Knockdown	Combination
	Size Options	Custom	Limited	Comprehensive Range	Limited
	Accessories range	★	★★★★	★★★★★	★★★★
	Configurability	★	★★	★★★★★	?
	Scalability	Low	Moderate	High	Moderate
	Lean Manufacturing & Workplace Concepts	★	★★	★★★★★	★★
	Future adaptability	Requires Rework	Limited	High	Uncertain
	Application-centric solutions	Site-specific	?	Application-led	Project based
	Process-Specific Configuration	✓	✗	✓✓✓	✓✓✓✓
QUALITY & CONSISTENCY	Quality consistency	Variable	Stable	Consistent	Mixed
	Build Consistency	Variable	Low	High	Depends on vendors
	Overall Warranty	3/10	7/10	9/10	8/10
	Compliance & certifications	★	★★★★	★★★★	★★★★★
DELIVERY & INSTALLATION	Lead time	2 - 4 weeks	5 - 6 weeks	4 - 6 weeks	3 - 4 weeks
	Ease of Installation & Dismantling	★	★★	★★★★★	★★
SERVICE & SUPPORT	After-sales & spare parts	★	★★★★	★★★★★	★★★★
	Documentation & knowledge resources	Minimal	Basic	Comprehensive	Moderate
COST	Project cost	\$	\$ \$	\$ \$ \$	\$ \$ \$ \$
	Overall Life Cycle	\$ \$ \$ \$	\$ \$ \$	\$ \$	\$ \$ \$ \$
	Modification & Expansion Cost	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$	\$ \$ \$

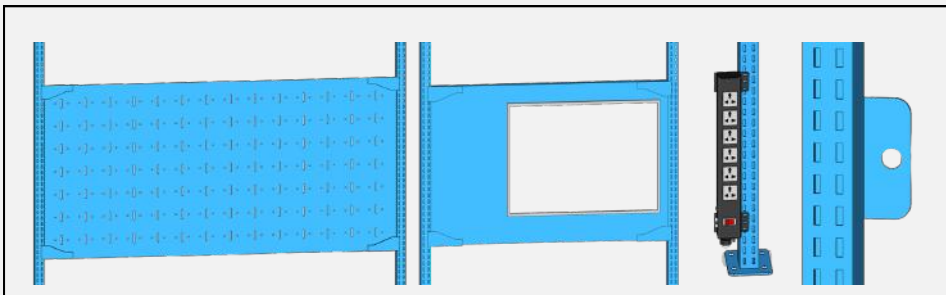


1. Modula

Link Uprighter Accessories

(Shelves & Lighting Accessories)

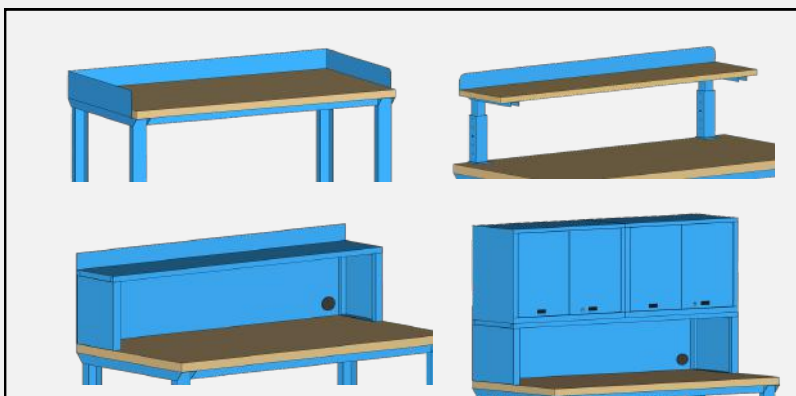
Add adjustable shelves, dividers, or overhead lighting to maximize storage and visibility.



Link Uprighter Accessories

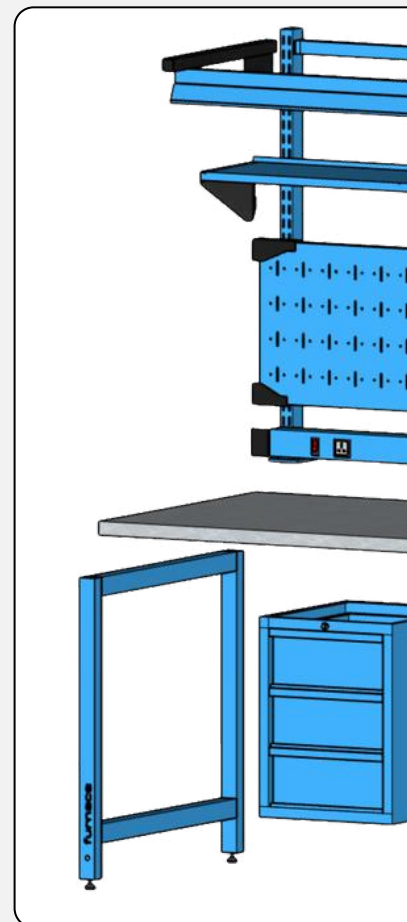
(Pegboard, power & tool rail options)

Pegboards, power rails, and air hose attachments bring tools, utilities, and organization within easy reach.



Pro Workbench Above-Worksurface Accessories

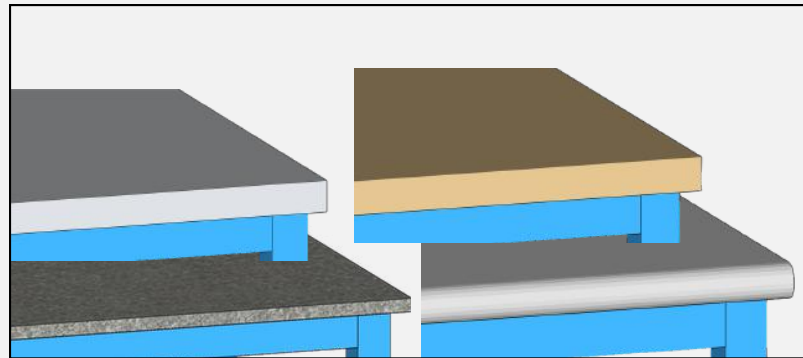
Add riser shelves, backstops, or overhead storage for smarter use of vertical space.



Every workbench is built for
— each designed to perform
combine seamlessly

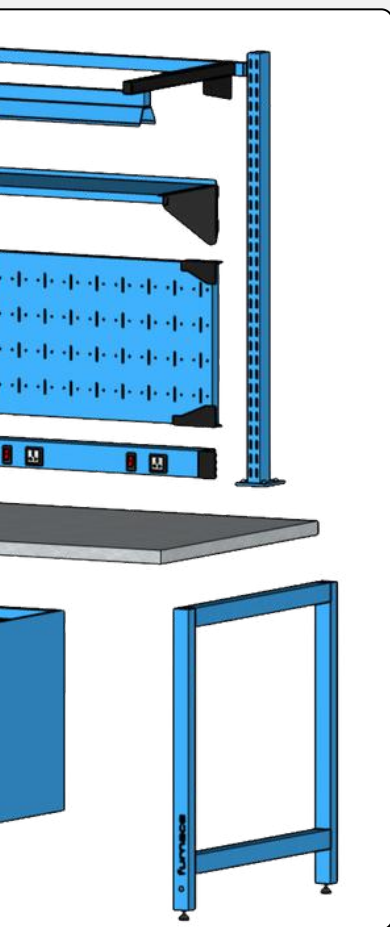
Benefits

Form by Design

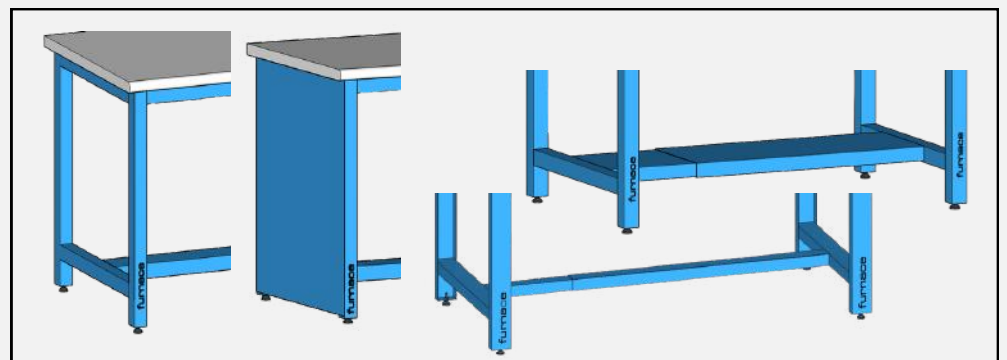


Worktops

Different surface options, HPL, PLW, wood+SS, etc built for strength, durability, and chemical resistance – choose what fits your task best.

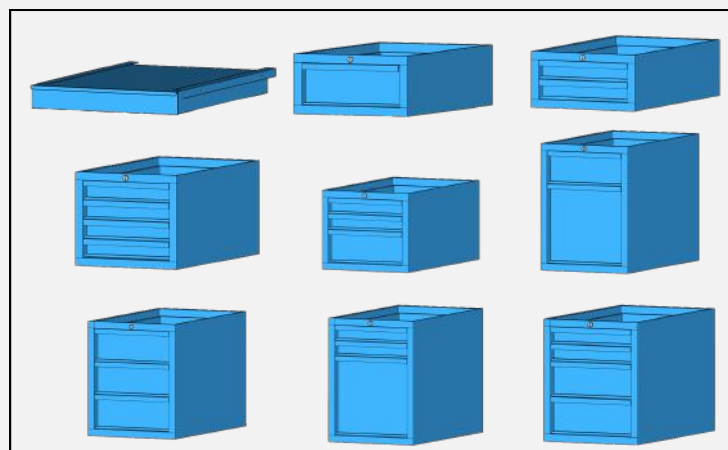


from modular components
form a specific function and
solutions for your process.



Pro Below-Worksurface Accessories

Legs, stringers, and shelves combine to create a stable, ergonomic base for heavy-duty operations.



Hanging cabinets

Modular drawers keep your tools and materials organized, right where you need them.



Inspection Workstation

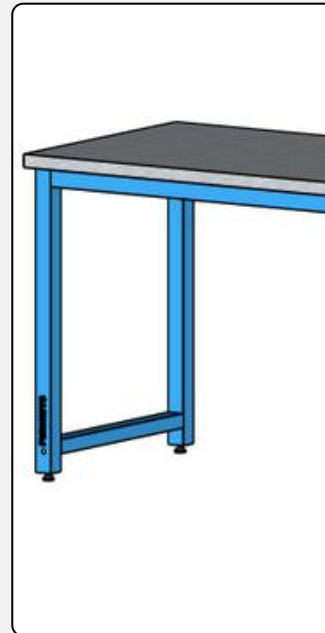
Combine multiple drawers, ESD-safe surfaces, and full-panel riser shelves for precision evaluation work.

2. Configure Every Ap



R&D Workstation

Integrate ESD accessories, link uprighters, and storage – ideal for testing, development, and innovation zones.



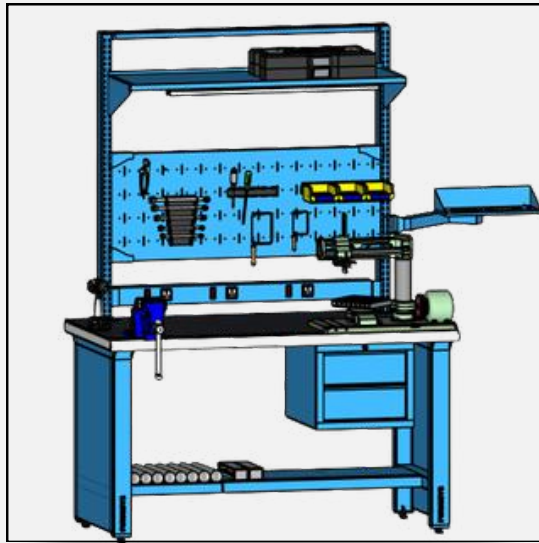
One workbench – en
Reconfigure component
processes on



Repair & Maintenance

A sturdy setup with base cabinet, footrest, and riser shelf – built for hands-on mechanical tasks.

urable for
plication



Assembly Workbench

A task-ready setup with hanging drawers, pegboards, and lighting for efficient assembly operations.

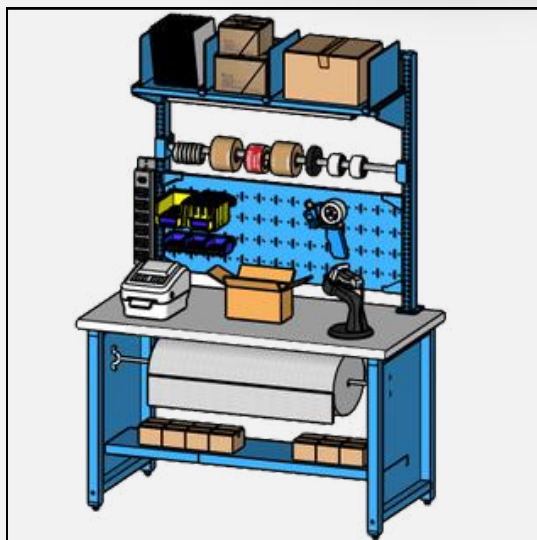


less configurations.
s anytime to match new
applications.



Testing Workstation

Add instrument riser shelves and ample drawer space for controlled, repeatable testing setups.



Packaging Workbench

Outfit with roll holders, power rails, and shelf dividers — perfect for fast, organized packaging lines.



Include a hanging drawer and rear riser

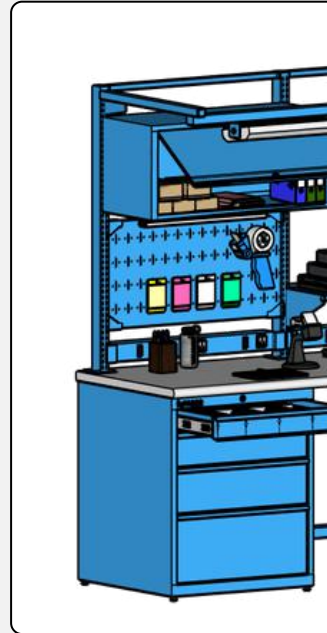
bring storage and accessibility within reach.

3. Flex Adap



Add a riser shelf

expand upward to organize tools or instruments conveniently.



Your workbench
process – add m
and keep improv



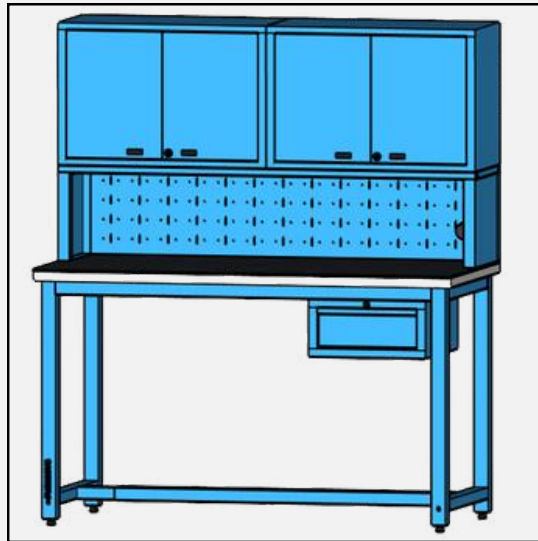
Start with your core workbench

a solid foundation tailored to your initial requirement.

Flexible & Scalable

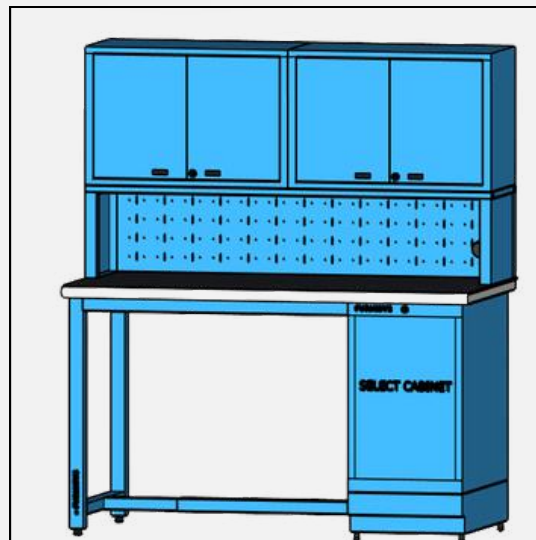


grows with your
modules over time
adding functionality.



Integrate a perforated
panel and overhead
cabinet

create a defined workspace
with visual order.



Add a base cabinet

introduce heavy-duty,
lockable storage for tools
or materials.



Expand to two base
cabinets

evolve your bench into a complete
multi-utility workstation.

Manufacturing Infra:

Furnisys delivers end-to-end manufacturing in a 22,000 sq. ft. state-of-the-art facility in Navi Mumbai, covering precise material cutting, CNC bending, selective welding, advanced chemical pre-treatment, high-quality powder coating, meticulous assembly, rigorous inspection, and seamless installation, ensuring robust, modular workspace solutions with superior quality and fast lead times.



Our Value Chain

Product/ Program

Defines and governs the system, what we build, why it exists, and how it scales.

Sales/ Marketing

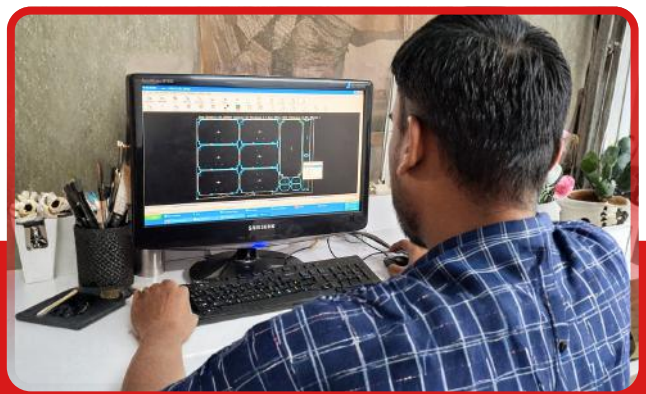
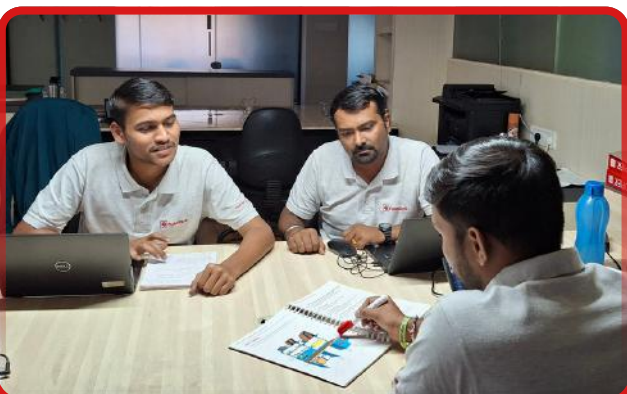
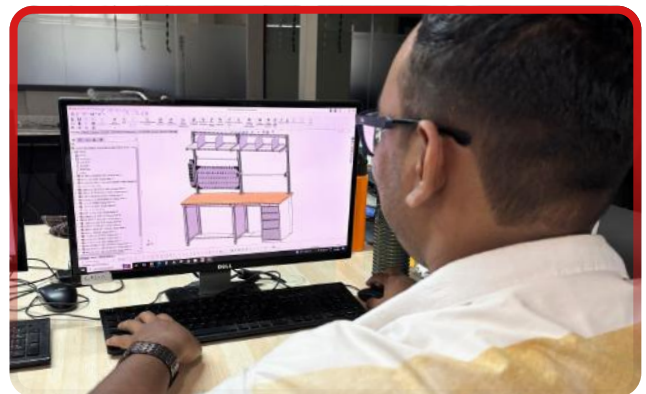
Connects the system to real applications and the right customers.

Design

Turns system logic into reliable, buildable solutions.

Manufacturing

Builds with consistency, quality, and repeatability at scale.





PRODUCTS

**WORK
SYSTEM**

Workbenches
Link System
Flexi System

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**STORAGE
SYSTEM**

Base Cabinet
Mobile Cabinet

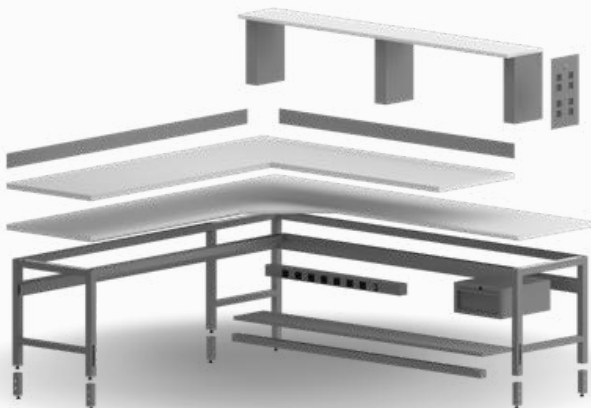
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WORKBENCHES

Furnisys offers a diverse range of workbenches designed to bring a perfect balance amongst environmental and operational within a manufacturing workspace. Each of these workbenches can be expanded and converted into a Work Station using the Link Uprighter System.

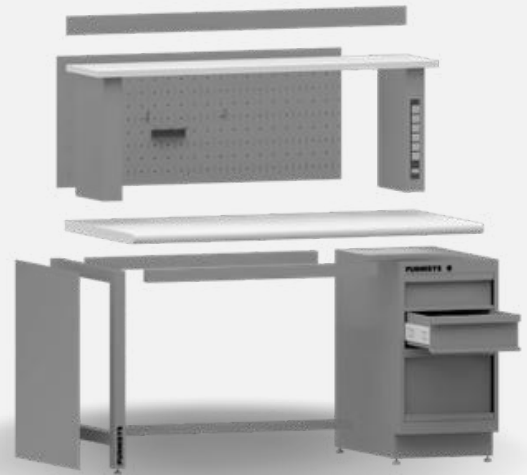
Base Series

All purpose workbench series designed to functionally serve your basic workspace needs.



Scitec Series

An adaptable workbench series designed for diverse technical environment.



Pro Series

An industrial grade workbench series designed to withstand rough work environments.

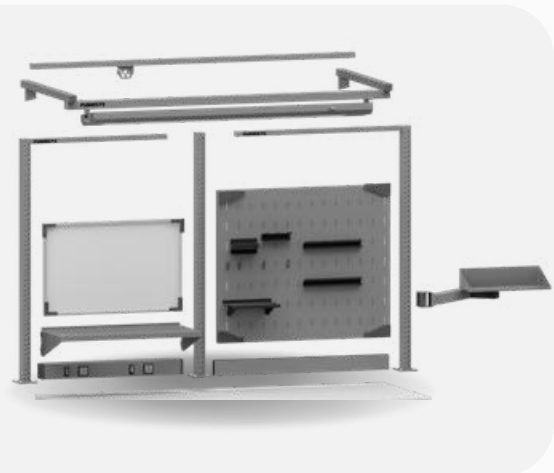


LINK SYSTEM

A functional system consisting of uprighters, auxiliary workstands, ancillary trolleys, and flow racks. The uprighters are designed to integrate seamlessly with the Base, Pro, Scitec, and Pack Workbench Series, as well as any existing workbench at the buyer's end. The auxiliary stands, ancillary trolleys, and flow racks can be utilized independently or integrated with each other, providing enhanced flexibility and support for diverse operational needs.

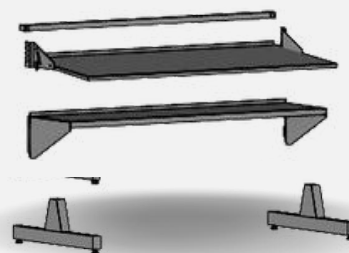
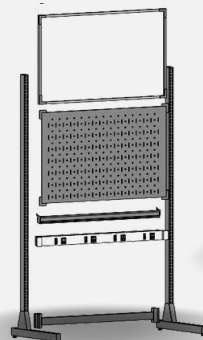
Uprighter

Enhance the efficiency of any of our workbenches by integrating the link uprighter system with it. Link Uprighter can also be independently used by fixing it to a wall.



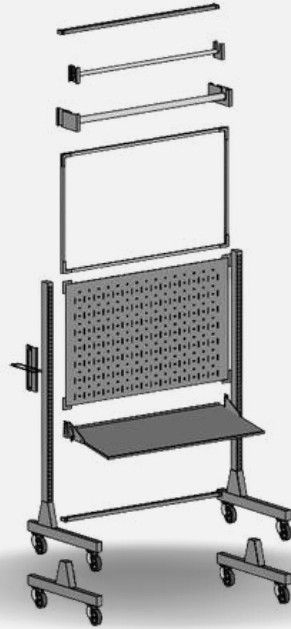
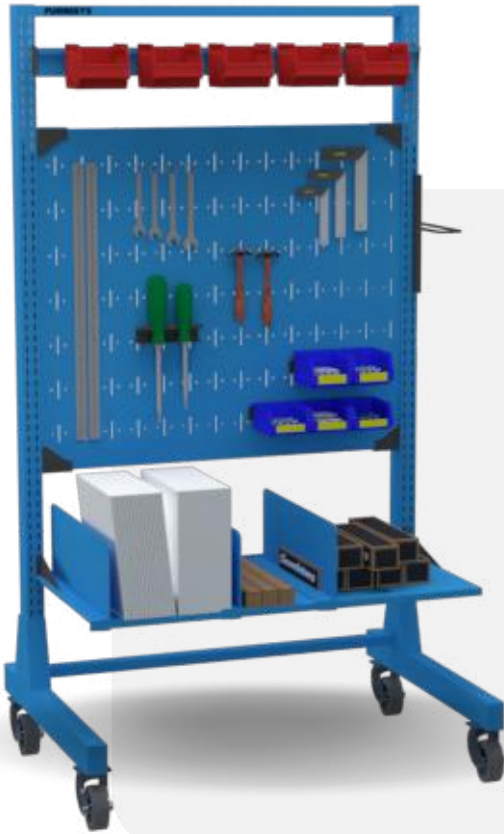
Work Stand

Seamlessly integrate it into your production, assembly, or repair workspace. It's the ideal solution for securely holding or transporting all your Work-in-Progress (WIP) inventory, including parts, tools, and equipment.



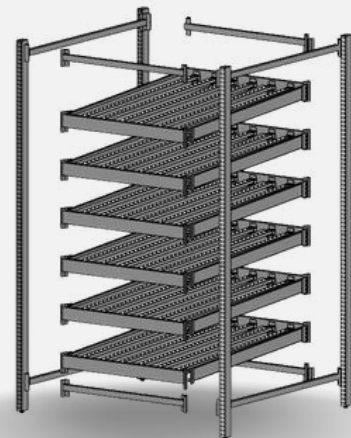
Trolley

A space-saving, cost-effective solution for efficient material transport. Its self-sufficient frame accommodates various accessories and a functional worksurface, maximizing utility while minimizing footprint.



Flow Rack

Link Flow Racks is a functional material handling solution to feed parts for picking, kitting and assembly operations. Having a gravity based part feeding mechanism helps reduce the need for helpers.

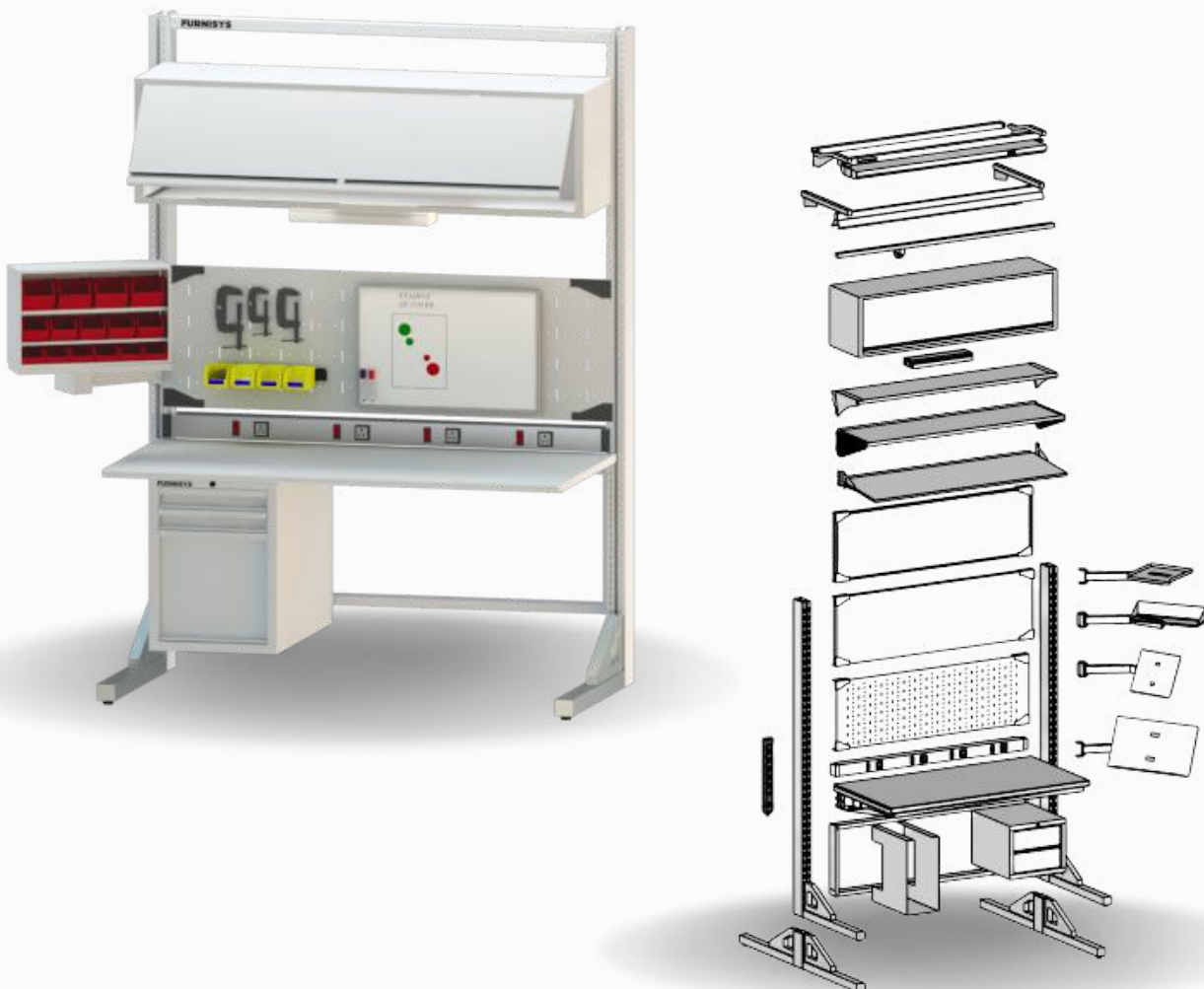


FLEXI SYSTEM

The most flexible independent work system, designed to seamlessly transition into various product ranges from Workbench, Carts to Flow Racks. Its unique micro and macro slot system enables maximum configurations and eases cross-product integration within its ecosystem.

Work Station

Flexi Workstations is our most flexible workstation series which can not only easily adapt to a user's present needs but also reconfigure to cater the user's future needs. The flexibility behind these workstations can help achieve the maximum productivity per square foot.



Universal Cart

Flexi Universal Cart flexible can be used for organizing, storing and moving part, tools and equipment around various departments. All of the accessories on the flexi workstations can be interchangeable with Flexi Universal Cart.



Flow Rack

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.



STORAGE SYSTEM

Furnisys cabinet range is designed to achieve complete organization of parts, tools and equipment. Our extensive range enables maximised use of the cubic capacity of the space.

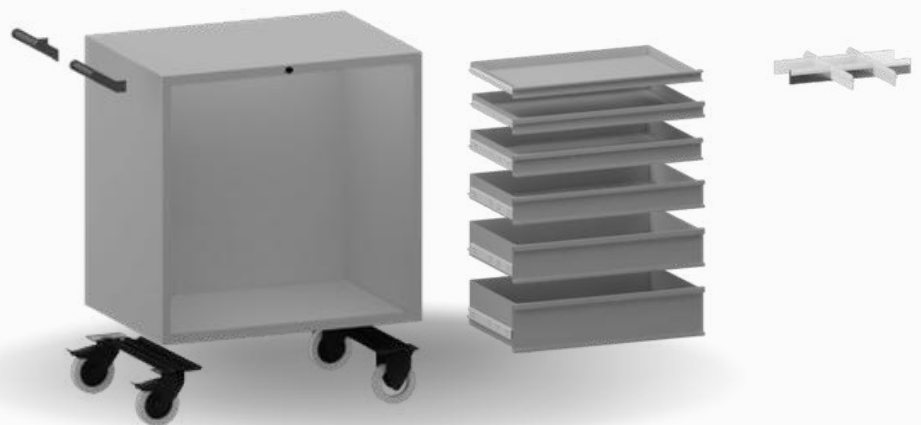
Base Cabinet

Furnisys offers an extensive range of cabinets with multiple size and drawer options. Its heavy duty construction enables them to withstand heavy storage needs.



Mobile Cabinet

Furnisys mobile cabinets can be used in cases when a workflow would require storage plus mobility.





APPLICATION

Our modular systems are designed to address every functional need, built on refined concepts, applicable for manufacturing industries, and adaptable across multiple workspace zones.

INDUSTRIES			
	Medical Manufacturing	Warehouses	Labs
			
Maintenance & Repair	Electronic & Circuit Board Assembly	Machining & Fabrication	Aerospace & Aviation
SPACES			
	Production	Assembly	Packaging
			
Maintenance	Stores	QA/QC	R&D
CONCEPTS	Lean Thinking	Space Utilization	Ergonomics



Electronic Equipment

Application

PCB testing area for IoT-based Water Monitoring Solutions.

Problem Statement

The challenge was to create compact, modular workstations configured for an in-line layout to perform pre-test inspection, voltage testing, MSP and ADC testing, token generation, and real-time current testing of PCBs used in smart flow meters, while being easy to assemble and reconfigure as needed.

Solution

- Furnisys provided 5 Link Workstands, each with adjustable shelves, pegboards, ESD-protected work surfaces and accessories, and vertical power strips, tailored for PCB testing steps, from pre-test inspection to real-time current testing.
- The modular design allowed for easy assembly, space-efficient storage, and ergonomic optimization.
- This setup maximized workspace, reduced clutter, and ensured comfort during long testing hours, offering a cost-effective solution compared to pre-built systems.



Oil & Gas Equipment & Services

Application

Research & Development Laboratory -

- Rubber and metal testing area PCB Testing Area.

Problem Statement

- Need for durable, stable workstations for heavy equipment (ovens, UTM machines), ergonomic layouts for safety and efficiency, ample storage, and specialized surfaces for testing.
- ESD-safe workstations to protect sensitive PCBs and versatile setups for varied testing tools.

Solution

- Rubber & Metal Testing Area:
Pro Workbenches with HPL and SSW Worktops were provided for equipment like FTIR spectrometer, DSC, UTM, and TGA, complemented by integrated storage units for organization. Double-sided Flexi Workstations to enable team collaboration and documentation.
- PCB Testing Area:
Scitech Workstations with ESD accessories and custom setups for furnaces, climate chambers, and soldering tools ensured electrostatic protection and versatility.



Automotive Components

Application

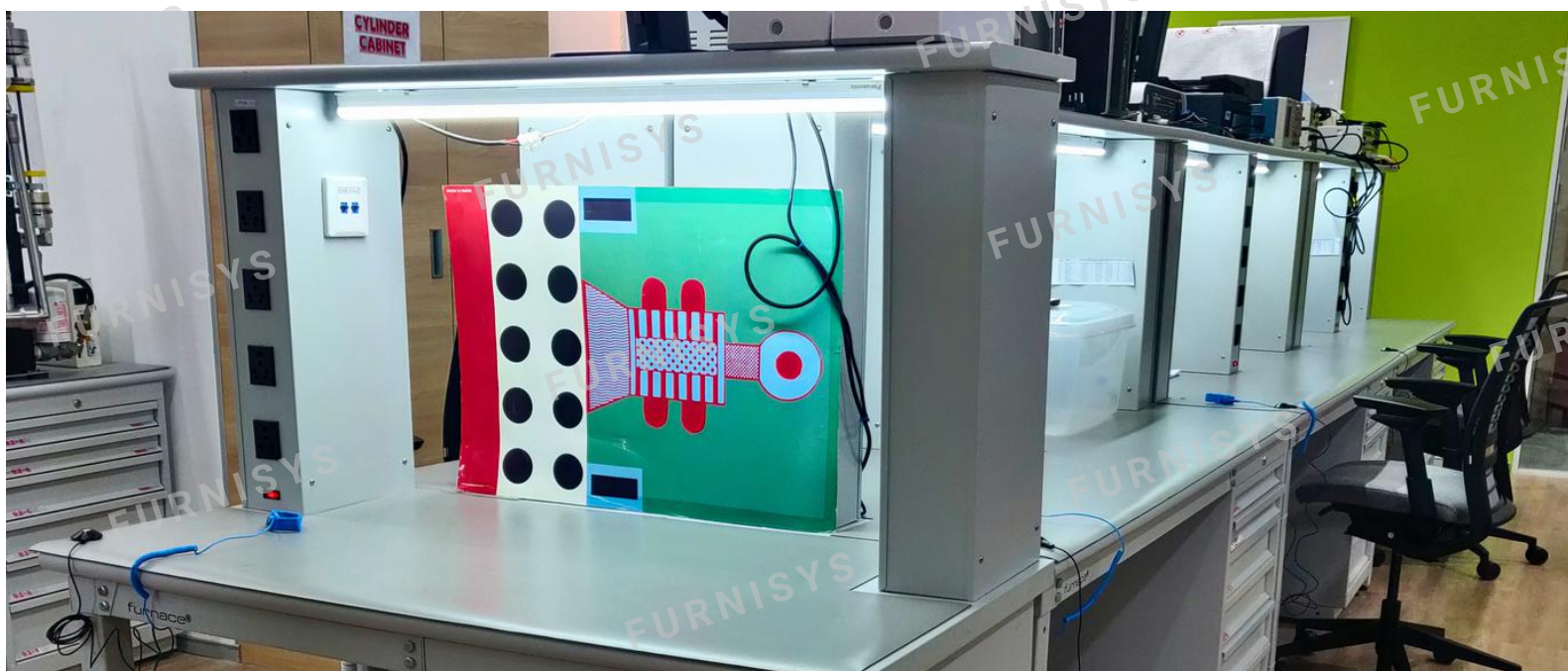
The client required five task-specific workstations for their R&D lab to organize tire samples, handle electronic components safely, and prepare sections for testing, with modular, ergonomic, and efficient setups.

Problem Statement

- Tire samples (~1 kg, 6" width) required secure hanging and inspection.
- ESD-safe stations were critical for handling electronic components.
- Workstations needed task-specific functionality, space efficiency, and adaptability.

Solution

- Tire Inspection: Pegboards with hooks, magnifying lamps, and digital calipers for secure hanging and precise dimensional analysis.
- Material Testing: Integrated FTIR, DSC, and TGA systems for analyzing rubber properties with organized storage for tools and consumables.
- Section Preparation: Heavy-duty tools like rotary cutters, impact wrenches, and bench vises for efficient tire sectioning.
- Dimensional Analysis: Digital gauges, barcode systems, and monitors for detailed measurements and streamlined documentation.



Healthcare

Application

Testing high-value medical devices like joint replacement systems, arthroscopy tools, and advanced wound care equipment in a controlled lab environment.

Problem Statement

The client required ESD-safe furniture adhering to international standards to support high-value medical equipment testing, while ensuring an optimized layout for workflow efficiency and seamless integration within spatial constraints.

Solution

- Scitec Workstations (7 units): Equipped with instrument riser shelves, ESD protection, base cabinets, and power supplies for efficient testing of imaging systems and circuit boards.
- Scitec Workbenches (4 units): Tailored for hydraulic testing, inspection, and assembly, featuring robust surfaces, organized storage, and adaptable configurations for seamless workflow.



Industrial Machinery & Equipments

Application

Repair & Maintenance in the RAC manufacturing plant.

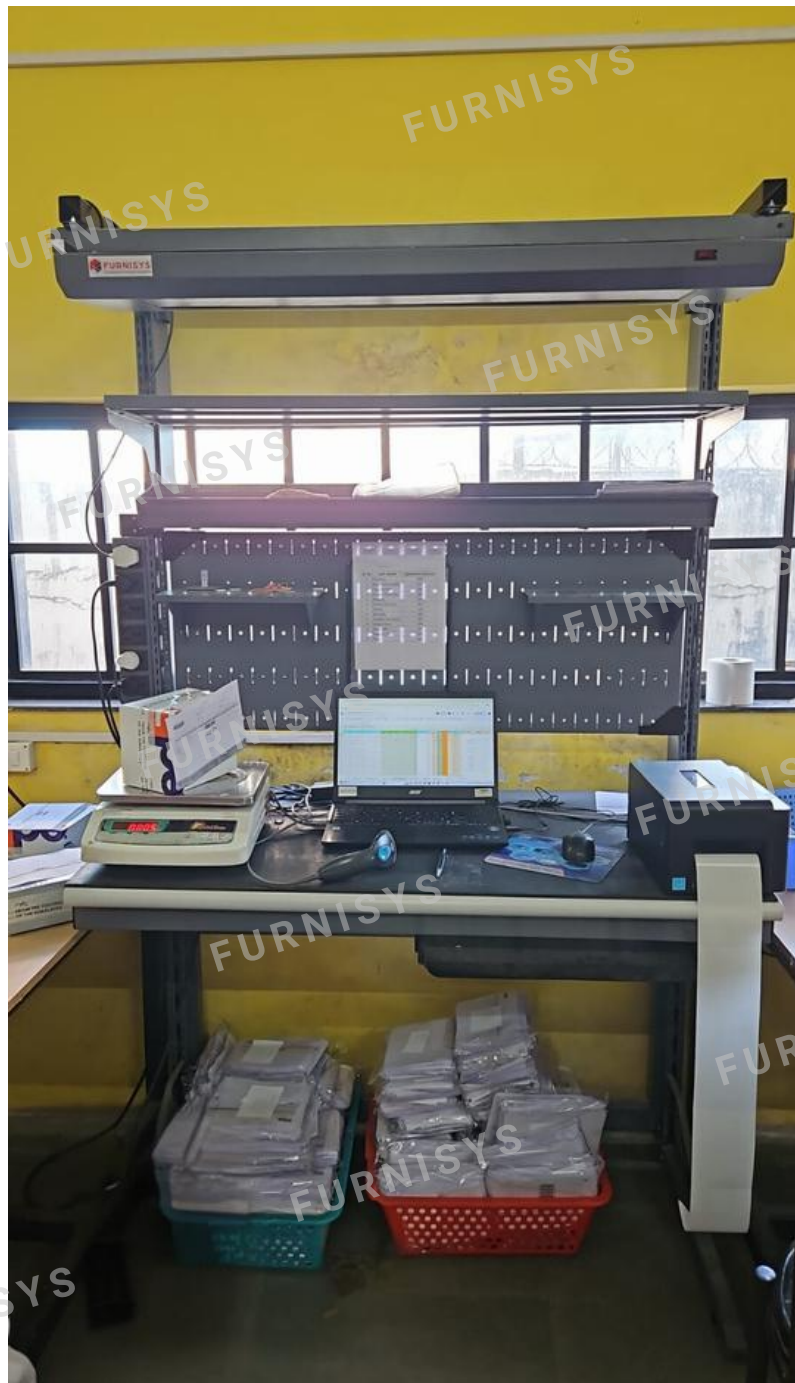
Problem Statement

The challenge was to design a cabinet that could accommodate diverse tools while ensuring mobility, ergonomic handling, and quick accessibility during critical maintenance tasks.

Solution

Furnisys delivered a custom-configured MS mobile cabinet with:

- 7-drawer layout: Tailored for specific tool types, accommodating hand tools, diagnostic equipment, and bulky items.
- Optimized organization: Categorized storage with dividers for neat and efficient access.
- Ergonomic mobility: Balanced design for easy movement and tool retrieval.



Food & Beverages

Application

modular workstation for packaging and billing tasks, with an adaptable layout to optimize workspace efficiency and support future scaling.

Problem Statement

- Needed organized storage for tools, consumables, and electronic devices.
- Required a flexible design to accommodate varied workflows and future growth.
- Prioritized ergonomic and efficient packaging and billing operations.

Solution

Furnisys provided a custom Flexi Workstation tailored for efficient packaging and billing. Key features:

- Organized Storage: Adjustable shelves, trays, and utility bins for tea packets, tools, and consumables.
- Integrated Tools: Power rail, weighing scale, barcode scanner, and printer for seamless operations.
- Flexible Design: Modular layout options (U-shaped, in-line) with easy future scalability.



Industrial & Safety Equipment

Application

Assembly & Packaging of PPE Lighting Systems

Problem Statement

The client required ESD-safe, ergonomic, and organized workstations to assemble and package PPE lights efficiently.

Solution

- **ESD Assembly Workstation:** Configured a Link Workstand with PLW ESD worktop, grounding blocks, and essential accessories (HPR, pegboard, monitor arm, lighting, and tool rail) to ensure safe, precise PCB soldering and assembly.
- **Ergonomic Integration:** Integrated adjustable shelving and modular accessories for operator comfort and workflow efficiency.
- **Packaging Workstation:** Designed a structured layout with PLW worktop, pegboard, and upper/lower shelves to organize packing tools, consumables, and finished goods for seamless material handling.



Industrial Equipment & Safety Systems

Application

Assembly, Grinding & Packaging of Valve Systems

Problem Statement

The client required adjustable, dismantlable, and durable workstations to streamline valve assembly, grinding, and packaging on uneven factory floors.

Solution

- **Assembly Zone:** Configured Scitec Workstations with GI-cladded tops, storage cabinets, power rails, and LED lighting for ergonomic and organized valve assembly.
- **Grinding & Packaging:** Provided vibration-free workbenches with levelling studs, GI tops, and uprighter accessories (roll holder, label dispenser, adjustable shelves) for smooth finishing and packing operations.
- **Lathe & Mobility:** Added compact storage tables near lathes and a 4-drawer mobile cabinet for tool transfer, enhancing workflow flexibility and shopfloor efficiency.



Automotive Components

Application

Streamlined packaging operations for bearings and power transmission products, involving tasks like weighing, sealing, and organizing materials such as cartons, stretch film, and labeling accessories.

Problem Statement

The client faced challenges in selecting the right workstation configuration during a warehouse expansion. They needed an efficient, scalable solution to support increased packaging operations while maintaining lean manufacturing principles.

Solution

- Scitec Workbench with GI+Wood Worktop: Sturdy surface for tasks like weighing and sealing.
- Organized Storage: Under-worktop shelves with dividers for cartons and packaging materials.
- Link Uprighter Accessories:
 - Whiteboard for SOPs, Adjustable Shelf for tools like scissors and tape dispensers.
 - Power Rail for packaging equipment, Lighting for better visibility.
- Pallets: For stacking packaged boxes.

The setup of 8 workstations boosted efficiency, scalability, and lean manufacturing adherence.



Automotive Components (Mechatronics)

Application

Efficient storage of small yet critical components such as sensors, PCBs, actuators, wiring, and switches in the client's manufacturing facility.

Problem Statement

The client faced high transportation costs and delays with their existing storage vendor located far away. They required a tailored, cost-effective solution to organize and protect delicate components while allowing easy access and scalability.

Solution

We delivered a 9-drawer modular base cabinet with:

- 50 Adjustable Compartments: For organized storage and future scalability.
- Custom Partitions: Segregating diverse components for easy identification.
- Robust Build: Ensuring safe storage and protection of sensitive parts.



Electrical Equipment Manufacturing

Application

Supporting assembly, testing, and quality control in an electric vehicle charging station R&D lab for 12 users.

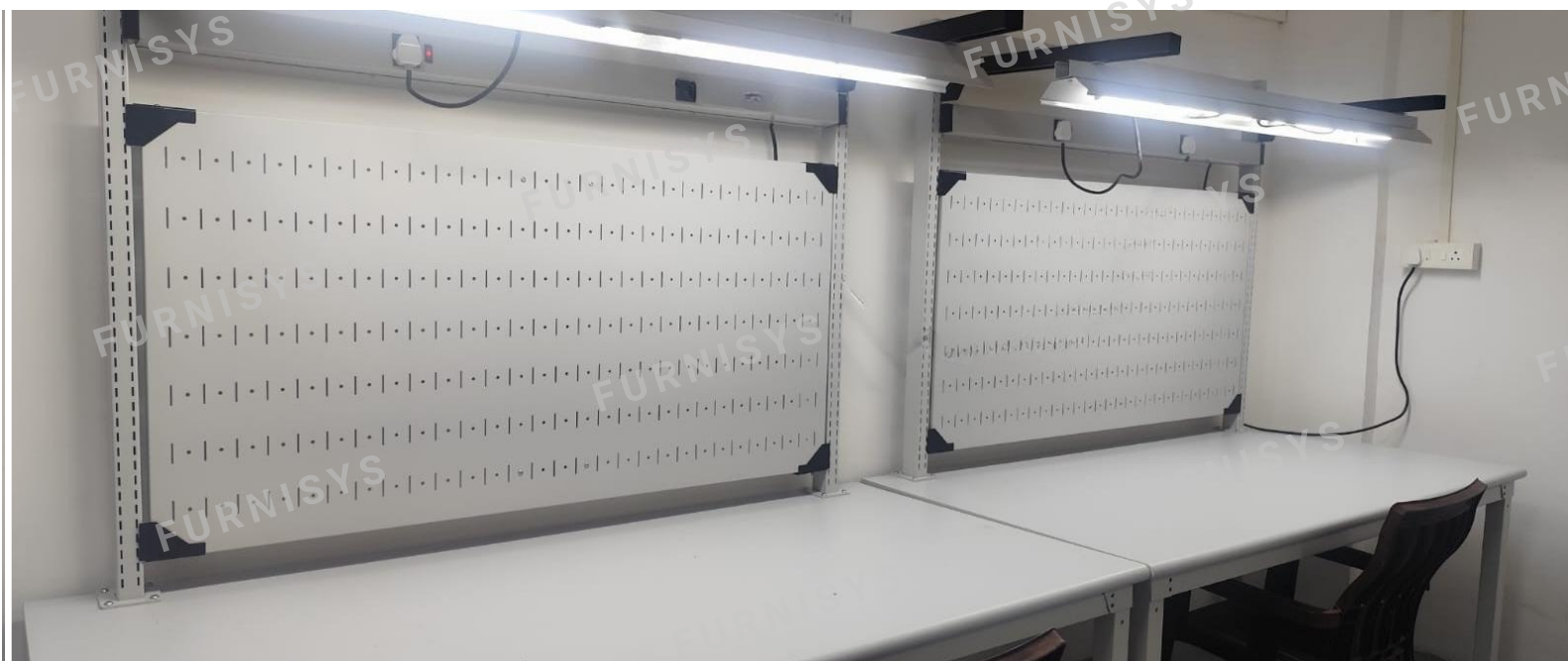
Problem Statement

The client required adaptable, modular furniture with integrated storage and ESD features to optimize the R&D lab while maintaining safety and functionality.

Solution

- Flexi Workstations: Modular back-to-back configuration for 12 users, with starter-adder setup.
- ESD Protection: ESD mats, wrist straps, and grounding blocks to safeguard sensitive electronics.
- Storage & Organization: Hanging drawers for tools, pegboard for accessories, and adjustable shelves for testing equipment.
- Power & Lighting: Fixed tube light and horizontal power rail for visibility and easy access to electricity.
- Workstation Features: Whiteboard for instructions and collaboration, organized storage for tools, testers, and fasteners.

This setup enabled efficient use of space, flexibility for future expansion, and enhanced safety for delicate electronic components.



Clean Technology

Application

Assembly and storage setup for carbon capture product components

Problem Statement

The client required durable, ESD-protected assembly workstations and tables for their new air purifier production line, to be delivered within a strict four-week timeline.

Solution

- Tailored Assembly Workstations: Equipped with link upright, pegboard, power rail, and lighting for efficient subcomponent assembly.
- ESD-Safe Setup: Integrated wrist straps and grounding blocks to protect electronic components during assembly and testing.
- Optimized Workflow: Standardized workstation sizes and layouts ensured fast deployment, improved visibility, and organized storage.



Tool & Die Manufacturing

Application

Packaging of precision tungsten carbide dies.

Problem Statement

The client required an organized, ergonomic packaging workstation to handle, wrap, label, and dispatch precision dies efficiently and safely.

Solution

- **Integrated Workstation:** Postform worktop with mounted film roll holder, pegboard, and weighing setup for end-to-end packaging.
- **Optimized Storage:** Upper shelf for corrugated boxes and base cabinet for labels, tools, and consumables.
- **Ergonomic Workflow:** All tools within reach, minimizing movement and improving speed, safety, and consistency in packaging operations.



Industrial Equipment & safety system Manufacturing

Application

Supporting hands-on training for assembly, testing, and quality control of Flame Arresters and Breather Valves in a new Sales Office and Training Academy.

Problem Statement

The client sought adaptable, high-quality, and aesthetically pleasing assembly tables that would support dynamic training sessions, offering both functionality and design appeal.

Solution

- Scitec Workstation: Modular setup with a Link Uprighter, pegboard, adjustable shelf, and task light for efficient tool organization.
- Mobile Cabinets: Two cabinets for flexible storage of tools, spare parts, and training materials.
- Power & Lighting: Integrated power rail and lighting for smooth operations.
- This setup optimized space, improved organization, and enhanced hands-on training efficiency.



Textile & Apparel

Application

Optimizing the storage and kitting process for raw materials in a lean workspace, supporting efficient operations in departments for casual, formal, and kitting/issuing workflows.

Problem Statement

Inefficient raw material supply due to unorganized storage areas led to time-consuming and labor-intensive operations, making material location difficult despite departmental segregation.

Solution

- Flow Racks (FIFO): Streamlined storage for fabrics, buttons, collar bones, and labels, ensuring easy access and organization.
- Link Workstations: Centralized kitting and issuing operations with features like laminated wood tops, bin rails, and integrated lighting.
- Starter-Adder System: Modular racks enabled cost-effective storage and easy scalability for future needs.
- Space Planning: Optimized layouts with 3D visualizations for lean workspace transformation.
- This tailored solution simplified workflows, saved time, and improved operational efficiency, creating a well-organized storage and kitting area.



Jeweler

Application

Efficient assembly, packaging, and storage of jewelry and watch accessories such as necklaces, bracelets, rings, earrings, and charms.

Problem Statement

The client needed to expand their facility to meet growing jewelry demand. They required scalable furniture for jewelry assembly, packaging, and efficient material storage. The solution needed to support multiple employees working collaboratively while optimizing space for kitting and future workforce growth.

Solution

- Flexi Workstations (2 Units)
Integrated whiteboard for task tracking, tool shelves, overhead storage for packaging, and an inline layout for streamlined workflow and collaboration.
- Flexi Universal Carts (3 Units)
Adjustable shelves organized materials, with a worktop cart for sorting, assembly, and quality checks.
- Scalable Reconfiguration
Adapted existing Flexi Workstations into a back-to-back layout to accommodate 10 employees. Achieved scalability with minimal investment using the existing setup.



Bicycle

Application

Assembly, repair, and maintenance of premium bicycles, accessories, and spare parts.

Problem Statement

The client needed durable workbenches for bicycle assembly and repair but faced challenges with overseas vendors' long lead times and poor servicing. Local vendors failed to meet quality and service expectations, prompting the search for a reliable, efficient solution.

Solution

- Assembly Area: Pro Workstations with Base Cabinets and Link Uprighters were provided for tool organization, efficient storage of bike parts, and streamlined workflows.
- Repair Area: Workstations with essential tools and ample storage for spare parts and consumables enabled quick and organized bicycle maintenance.
- This setup improved operational efficiency and ensured a professional, well-organized workspace.



Cosmetic Manufacturing

Application

Assembly and storage setup for automation component integration.

Problem Statement

The client needed ergonomic, organized, and dual-user workstations to support the assembly and integration of mechanical and automation components on their evolving shopfloor.

Solution

- **Scitec Workstation:** Dual-user setup with uprighter system, pegboard, bin strip, and task lighting for precision mechanical assembly.
- **Base Workbench:** Secondary station for preparatory and sub-assembly operations with a durable laminated worktop.
- **Mobile Cabinet:** Six-drawer movable unit for accessible tool storage across zones, improving workflow flexibility and efficiency.



E-waste Recycling

Application

Disassembly area for electronic waste recycling.

Problem Statement

Micro-entrepreneurs in e-waste recycling lacked access to professional workspaces, adequate resources, and scalable furniture solutions. The Client sought a partner capable of delivering high-quality, configurable furniture tailored to their vision but faced challenges with unprofessional and unsatisfactory local vendors.

Solution

- Furnisys provided 32 Base Workbenches and Link Workstands with shelves, horizontal power rails, and integrated tools like screwdrivers, pliers, and safety gear. This setup ensured efficient dismantling of electronics and organized storage of components.
- The solution aligned with the Client's vision, empowering micro-entrepreneurs, promoting sustainability, and advancing the circular economy.



Textile

Application

Repair and maintenance operations for jute machinery and production equipment.

Problem Statement

The client needed durable, high-quality tool cabinets to enhance organization and accessibility of tools and components. Existing cabinets lacked the required flexibility and storage efficiency for diverse mechanical and electrical tasks.

Solution

We provided custom tool cabinets with:

- Compartmentalized Drawers: For tools like spanners, Allen keys, screwdrivers, and wrenches.
- Precision Tools: Storage for calipers and micrometers.
- Electrical Tools: Space for multimeters and insulation testers.
- Consumables Storage: Dedicated compartments for lubricants, spare parts, and cleaning materials.

This optimized setup streamlined repair operations, improved workspace efficiency, and met diverse maintenance requirements.

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