SYSTEMCENTER®

Furniture & Equipment Catalog

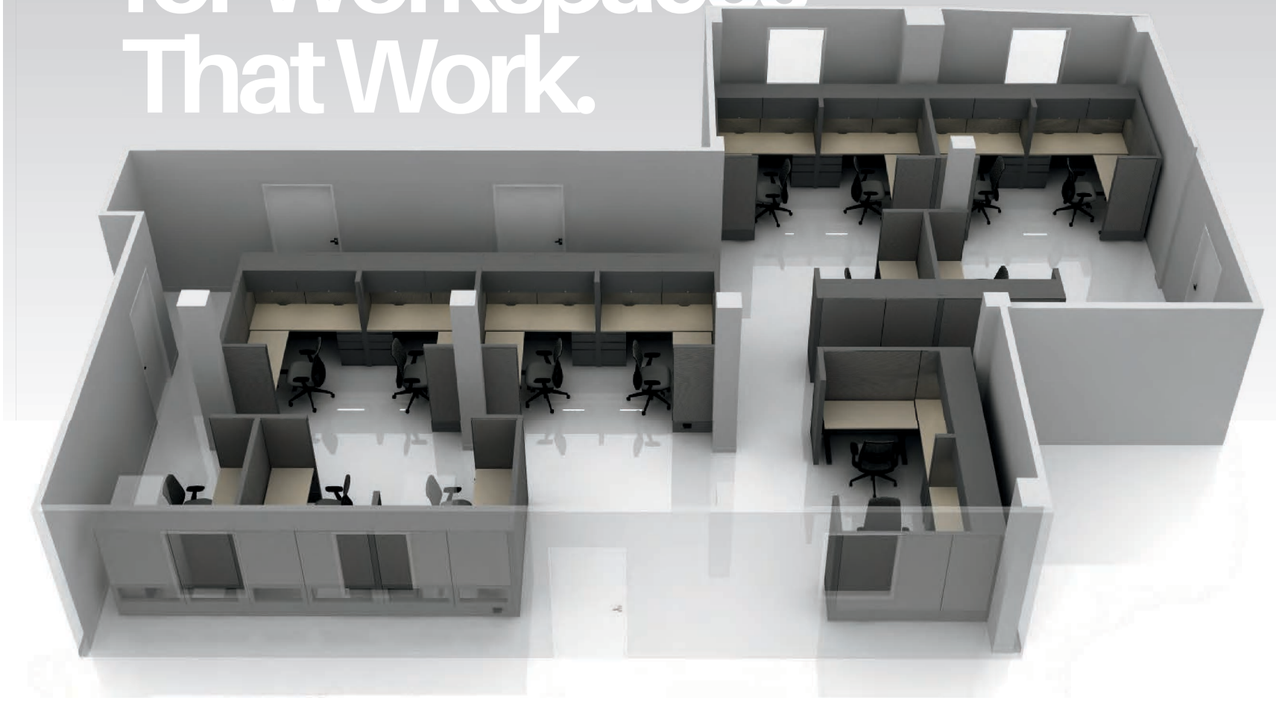
SEAMLESS SOLUTIONS FOR WORKSPACES THAT WORK



SYSTEMCENTER.COM

SYSTEMCENTER®

Seamless Furniture & Storage Solutions for Workspaces That Work.



Design Project Management Installation Warranty

Workspaces Built for the Mission

Systemcenter is your trusted partner for creating workspaces that work, supporting your team, your goals, and every mission.

We deliver complete furniture and storage solutions for every part of your facility, from administrative offices and command centers to barracks, breakrooms, and dining spaces. We also provide industrial storage systems that support mission-critical operations, including weapons racks, wire caging, pallet racking, industrial benching and more. Across every solution, we balance functionality, durability, and comfort so your team can perform at its best every day.

What sets us apart is our simple, turnkey approach. We start with a site assessment to understand your needs, then provide full-color renderings, clear options, and hands-on project management. From product selection to delivery, installation, and ongoing service, we handle every detail so you do not have to.

With more than 50 years of experience supporting federal, state, and local agencies, we understand contract requirements, timelines, and the standards expected in government environments.

Whether you need efficient workspace layouts, high-density storage, or furniture that keeps your team productive and prepared, Systemcenter ensures every element works together to support the work you do and the missions you carry out.

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Global Reach, Local Expertise

Whether you're supporting a single installation or a global footprint, you need partners who can operate at your scale—without losing local accountability. We support this with a dedication to building lasting partnerships through quality service, clear communication, and reliable execution. With projects delivered across the globe, we bring the logistical expertise required to reach remote and challenging destinations such as Hawaii, Alaska, and Asia, as well as installations throughout the continental United States. No matter the location, our teams understand the nuances of local requirements, expectations, and on-the-ground coordination.

Our process is built to support reach and reliability. We manage each step with precision, providing consistent updates as products move from manufacturing to shipment to installation. Once your space is complete, our personnel remain available for warranty service and long-term care, giving you a trusted partner who combines global capability with local insight on every project.

Areas Served:



18K+
Projects

430+
Cities Served Worldwide

63%
of Customers are Repeat Customers



Simplified Acquisition

Our contract partnerships give your team the ability to purchase directly through approved channels, eliminating the delays of traditional procurement methods. These competitively awarded contracts provide fast access to compliant furniture and storage solutions that meet federal purchasing standards. Whether you are outfitting a single office or an entire facility, our vetted pathways make it easy to get what you need and keep your mission moving.



TAA Compliant

You can trust that every solution we provide is built to the standards you operate by. The majority of our product offering is manufactured in the United States and fully **TAA compliant**, ensuring alignment with federal procurement requirements. Designed for durability, consistency, and long-term performance across installations, our furniture and storage solutions give you confidence that what you order is authorized, dependable, and ready to support your team.





Sustainment

We choose our manufacturing partners with the intention of serving those who serve, ensuring they support the teams of today and tomorrow through our warranty service while safeguarding the well-being of the planet you protect. Our product solutions are designed with a full-life-cycle mindset: high-quality, built to last, and made with materials that can be reused and recycled to reduce waste across their service life. Backed by a 12-year warranty, every piece is engineered for long-term performance and responsible stewardship, giving you durable solutions that stand up to your mission and the environment alike.

Every Application. One Trusted Partner.

Systemcenter delivers solutions for every area of your facility. From workstations and private offices to collaborative zones, conference rooms, and back-of-house storage, we ensure each space is equipped with reliable, high-performing furniture and systems.

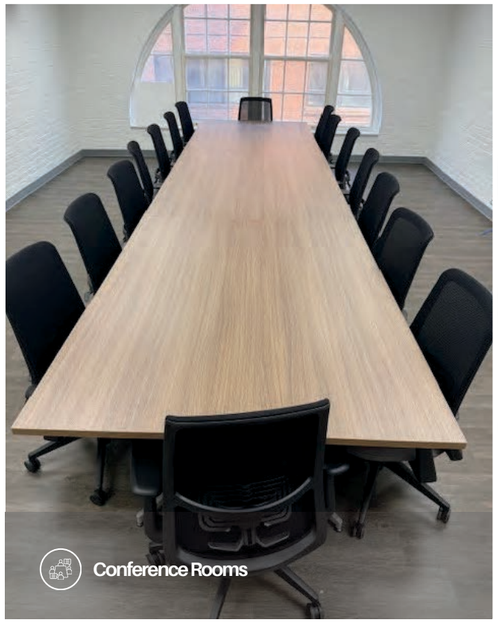
We assess how each space is used and what it requires so every solution supports your team effectively and fits your facility's needs. With deep product knowledge and experience across government environments, we guide you to the right options and provide full-color renderings so you can visualize each area before installation begins.

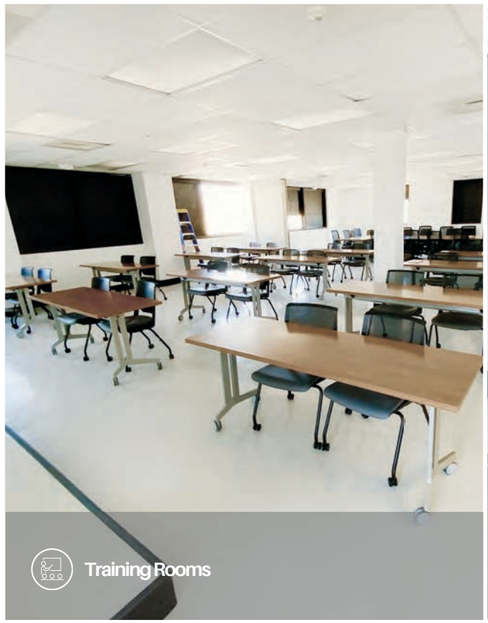
Solutions for Every Space:

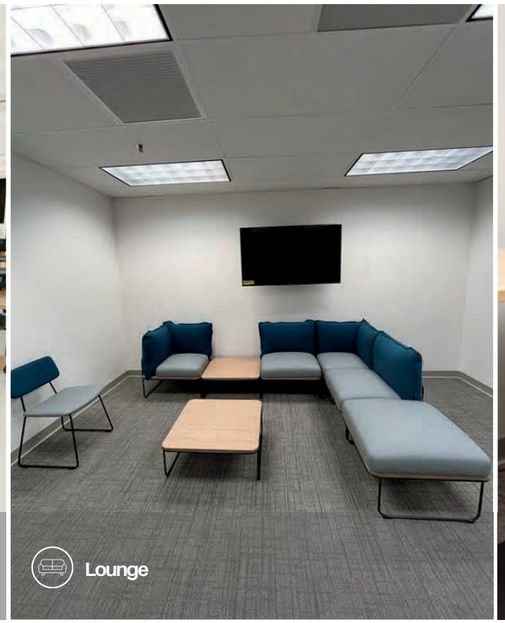
- Office Spaces
- Industrial Areas
- Dining Facilities
- Barracks
- Flooring Projects
- Pallet Racking
- Wire Caging
- Mobile Storage
- Vertical Storage
- Modular Buildings
- Modular Walls
- Mezzanines



Explore Solutions for Every Environment.


Conference Rooms


Training Rooms


Lounge


Private Office


Workstations


Wire Caging


High-Density Mobile Storage


Weapons Racks


Modular Buildings

Procurement & Execution Cycle

For more than 50 years, Systemcenter has delivered environments designed to minimize disruption and maximize operational efficiency. Our approach accounts for the real-world constraints of your facility, aligning space planning with how your teams work today and into the future. From early strategy through final installation, we coordinate every phase— space planning, procurement, delivery, and execution— to reduce risk and maintain momentum. The result is a disciplined, collaborative process that simplifies complex projects and delivers spaces that support mission continuity, performance, and long-term usability.





1 2 3 4 5

Mission Briefing

In-Person Consultation
Space design experts assess your objectives & prepare for the mission ahead.

Site Survey
Meticulously analyzing your space for building conditions & space needs.

Strategy & Planning

Design
Our design team provides detailed renderings, allowing you to visualize the space & adjust as needed.

Cost Assessment

Requisition
Following the approved design plan, our team delivers a clear and comprehensive cost assessment for review and budget authorization.

Acquisition

Order Placement
Once funding is secured, our trusted supply partners work closely with your team to initiate the acquisition process.

Manufacturing
Our suppliers build and customize each product to fit your operational needs.

Shipping & Logistics
Our project management team executes precise product deployment, ensuring delivery to the designated location within the provided timeline.

Execution & Sustainment

Installation
Our specialized installation team executes precise assembly and placement of all products, ensuring your space is delivered fully operational.

Warranty & Servicing
Our team provides warranty and service support to ensure quality and performance long after installation.

OFFICE

Office Selection Guide

Designing a mission-ready workspace starts with understanding how each area will be used to support the team's objectives. Every unit operates differently—some require tight coordination and fast communication, while others demand focus and precision. The right furniture and layout aren't just about aesthetics; they're about enabling operational efficiency, readiness, and teamwork. When space is planned with purpose, it strengthens communication, supports clear decision-making, and helps personnel perform at their best.

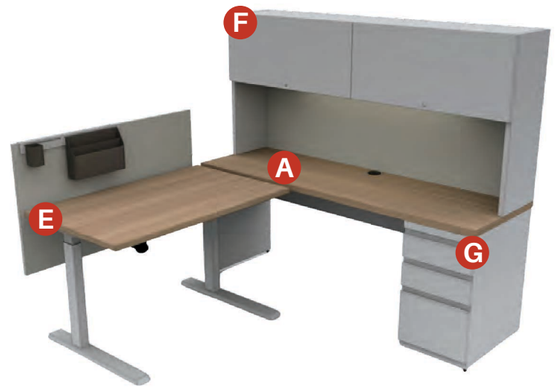
Flexible Solutions.
Unlimited Ways to Make Them Work.

The layouts shown here demonstrate how one set of parts can adapt to a wide range of needs—from workstation environments to executive private offices. Each configuration uses the same core components, arranged to support different responsibilities, room sizes, and mission needs.

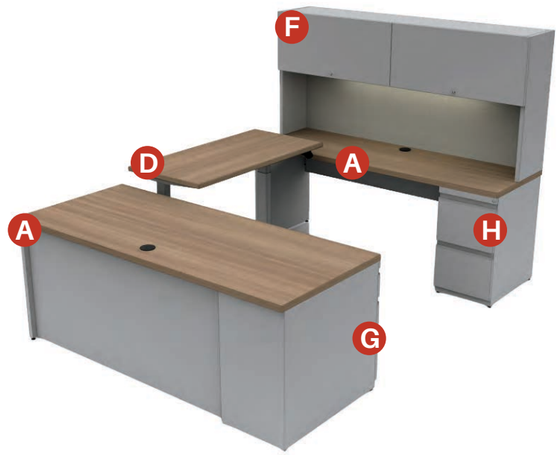
PARTS OF A DESK



EXAMPLE CONFIGURATION 1



EXAMPLE CONFIGURATION 2



EXAMPLE CONFIGURATION 3





Panel-Based Workstations

Panel-based workstations are ideal for military teams that require focus, precision, and uninterrupted workflow.

Who It's Ideal For

Units such as intelligence analysts, cybersecurity personnel, logistics planners, and administrative staff benefit from this layout, as it provides defined personal space and minimizes distractions while handling task-heavy, detail-oriented work.

Suggested Placement

These workstations should be placed in quieter, low-traffic areas—along corridors, in dedicated wings, or near enclosed offices—so personnel can concentrate without interruption, while still remaining accessible to team leads and support staff when coordination is needed.

Scan for Layout Ideas from Real Projects



Panel-Based Workstation Configuration Examples

L-Shape Workstation



U-Shape Workstation



Reception Workstation



Privacy Workstation



Privacy Workstation
with Sliding Door



Height Adjustable Workstation



Benching Workstations

Benching workstations are ideal for U.S. Department of Defense departments and teams that rely on frequent collaboration, communication, and real-time problem-solving. The open layout supports dynamic teamwork, allowing personnel to easily share information, coordinate tasks, and adapt quickly to changing priorities—all essential to maintaining efficiency and readiness in fast-paced military environments.

Who It's Ideal For

These setups are primarily used in spaces that need to fit as many personnel as possible. Often, these areas are for mission planning and operations centers, logistics and supply chain units, IT and cybersecurity teams, engineering and design divisions, and training or administrative offices.

Suggested Placement

Benching workstations are best placed in open, high-traffic areas where teams need to communicate and coordinate quickly—like near planning zones or shared resources. Strategic placement helps maintain visibility and teamwork while keeping noise and activity away from personnel focused on mission-critical tasks.

Scan for Layout Ideas from Real Projects

Benching Workstation Configuration Examples

2-Pack Benching Workstation



Height-Adjustable Benching Workstation



Bullpen Benching Workstations



Private Offices

Private offices are critical in military environments, providing secure, focused spaces where leaders make high-impact decisions. The right selections support productivity, organization, and clear thinking through ergonomic design, efficient storage, and streamlined workflows. With both executive-level laminate options and standard steel solutions, these spaces can be tailored to meet varying needs while maintaining durability and performance. Thoughtful, high-quality design ensures leaders can operate with confidence and clarity where it matters most.

Procurement Factors

When selecting private office solutions, consider the leadership level, security needs, and durability required for long-term use and PCS turnover. Ergonomic support, integrated technology, and consistent standards across multiple offices help ensure reliable performance and simplified procurement.

Space Planning Considerations

Plan private offices with efficient layouts that balance workspace, storage, and seating for briefings or one-on-one conversations. Desk orientation, privacy needs, and adaptable furniture ensure the space remains functional for current and future occupants.

Scan for Layout Ideas from Real Projects



Private Office Configuration Examples

Private Office Max Storage



Private Office Height Adjustable



Simple Private Office



Conference Private Office



Private Office with Guest Seating



Private Office with Guest Seating



Collaborative Areas

Collaborative areas create flexible, open spaces where small groups can meet quickly, share updates, and coordinate without needing a formal room. These setups support fast-paced communication and keep teams aligned throughout the day.

Who It's Ideal For

Collaborative areas are ideal for teams that huddle frequently such as operations staff, logistics teams, maintenance crews, admin groups, and section leaders who gather for quick status checks or review ongoing tasks.

Suggested Placement

These settings are typically placed within the open floorplate, between workstations, or inside private offices where personnel often call short, informal meetings. They're best suited for brief discussions, guest drop-ins, and conversations that don't require privacy or security clearance.

Scan for Layout Ideas from Real Projects



Collaborative Area Configuration Examples

Collaborative Area - Bar Height



Formal Collaborative Area



Touchdown Collaborative Area



Collaborative Area with Storage



Conference Rooms

Conference rooms provide enclosed, controlled environments designed for larger group discussions, strategic planning, and high-level decision-making. These spaces support secure conversations and longer meeting durations, with the ability to integrate power and data directly into tables to support technology-driven collaboration and extended meetings.

Who It's Ideal For

Conference rooms are ideal for command teams, cross-functional groups, briefing units, and leadership staff who conduct debriefs, planning sessions, or discussions requiring elevated privacy or security protocols.

Suggested Placement

Conference rooms are best located in enclosed, dedicated spaces that ensure privacy and support extended meetings. Designed and specified based on the unique size and shape of each room, they benefit from ergonomic seating, integrated power, and larger tables that support technology, documents, and long-duration strategy sessions.

Scan for Layout Ideas from Real Projects



Conference Room Configuration Examples

Round Table Conference Room



Standard Conference Room



Formal Conference Room



Training Rooms

Training rooms are essential for keeping personnel mission-ready by providing dedicated spaces for onboarding, protocol updates, and recurring skill refreshers. Designed like classrooms, these spaces support group instruction, hands-on exercises, and collaborative learning for new and rotating personnel.

Procurement Factors

When selecting training room solutions, prioritize durable furniture that can withstand frequent use, flexible seating configurations, and technology integration for presentations and digital learning. Stackable seating and flip-top mobile tables help accommodate varying group sizes and teaching styles.

Space Planning Considerations

Plan training rooms with clear sightlines, adequate circulation space, and access to power and connectivity for devices. Furniture should allow easy reconfiguration to support lectures, workshops, or small group activities while maintaining a safe, organized environment.

Scan for Layout Ideas from Real Projects

Training Room Configuration Examples

Conference Style



Classroom Style



Modular Training Room





Lounge Areas

Lounge areas provide personnel with comfortable spaces to rest, recharge, and informally connect outside of workstations. These spaces support morale, collaboration, and well-being, offering a place for brief breaks or casual conversations.

Procurement Factors

When selecting lounge furniture, prioritize durable, easy-to-clean seating and surfaces that can withstand frequent use. Flexible layouts, modular seating, and integrated side tables help accommodate small groups and varying activities.

Space Planning Considerations

Lounge areas are best placed in accessible, low-traffic locations that encourage informal interactions without disrupting nearby work. Furniture should allow for conversation clusters while maintaining clear pathways and sightlines for safety and efficiency.



Scan for Layout Ideas from Real Projects

Lounge

Modular Lounge



Basic Sofa



Configurable Lounge

Lounge Chair



Configurable Lounge



Seating Options

Mission-ready environments start with the right seat. Systemcenter’s selection of task seating is built to keep personnel comfortable and focused through long hours. With supportive ergonomics, adjustability, and durable construction, the right chair helps teams stay productive, alert, and ready for anything the day brings. All seating options are backed by a 12-year warranty, ensuring long-term performance and reliability.



Task Seating

Executive Task Chair



Task Chair 004



Task Chair 003



Task Chair 002



Task Chair 001



Find Your Fit

Each of our selected chairs offer unique attributes—lumbar support, spine design, weight capacity, and durability—that make it better suited for different teams, workstyles, or operational environments. Additional options are available upon request to meet any specialized needs.

	 A	 B	 C	 D	 E
Adjustable Lumbar Support	✓	✓	✓	✓	✓
Adaptive Full Spine Support	✓				
Essential Ergonomics & Adjustability	✓	✓	✓	✓	✓
Dual Posture	✓	✓	✓		
Headrest Option	✓		✓	✓	
Removable Back Jacket			✓	✓	
Seat Height	15" - 26"	14" - 29"	14" - 29"	14" - 30"	14.75" - 29.5"
Weight Capacity	325 lbs	400 lbs	400 lbs	325 lbs	325 - 500 lbs
Sustainability	BIFMA Level 3	BIFMA Level 3	BIFMA Level 3	BIFMA Level 3	BIFMA Level 2
12 Year Warranty	✓	✓	✓	✓	✓

BIFMA LEVEL® certifies how environmentally and socially responsible a product is across its lifecycle—Level 3 is the highest.

Multi-Purpose Seating

Side Chair 002
Height & Stacking Options Avail.



Side Chair 011
Optional Star Base & Arms



Side Chair 005



Seminar Chair
Nesting



Side Chair 006



Stacker Chair



Side Chair 013



Upholstered Guest Chair



Auditorium Seating



Modular Walls

Add walls to existing spaces without construction. Modular wall systems are classified as furniture, allowing you to create enclosed areas without permits. They can be easily reconfigured as needs change, reducing downtime and avoiding costly rebuilds.

Modular Walls VS. Conventional Walls

Categories	Modular Walls	Conventional Construction
Quality	Managed by Manufacturer	Dependent on skill of tradesman
Labor Cost	Moderate: Requires Less Laborers	High: Requires Multiple Skilled Laborers
Installation Time	-	
Customizability	Limitless Options	Limitless Options that require specified laborers
Waste	Little to None	High
Recyclability	Easily reconfigured as needs change	None
Acoustics	STC Range: 28-50	STC Range: 34-39
Aesthetics		Dependent on skill of tradesman

Client Spaces:
Whidbey Island

When Whidbey Island needed to upgrade their existing facility, their objective was clear: create a space that supports operational growth, improves workflow, and strengthens mission execution.





Before

Systemcenter was brought in through a trusted referral to lead a seamless, full-scope FF&E delivery—partnering with Grainger and experienced installers to furnish 21 workstations, a private office, collaboration zones, seating, storage, and flooring. With a proven process, hands-on site assessments, and clear communication at every stage, we ensure federal projects are delivered with precision and purpose.

After



Rapid Deployment Furniture Program

When timelines are tight and operations can't pause, Systemcenter's Rapid Deployment Furniture Program provides a streamlined solution for Department of Defense and federal facilities. A curated selection of furnishings, finishes, and materials is **available for delivery in 12 days or less, with no additional cost.**

Designed for spaces such as offices, training rooms, and collaboration areas, these solutions support quick occupancy while meeting durability and performance expectations. With coordinated delivery and installation, facilities can reduce downtime and keep operations moving without delay.

Disclaimer: Not all products in the Rapid Deployment Furniture Program are shown here. Please scan the QR code below for all available options.

Rapid Deployment Furniture Options

Height Adjustable Table
Available as Corner L-Shape



Double Ped Desk
Available as L-Desk & U-Desk



Upper Storage



Mobile Ped



Bookcase
Available in 3-High, 4-High, and 5-High



Lateral File
Available in 2-High & 4-High



Task Chair 024
Available in Stool Height



Armless Stacker Chair 019
Available in Counter & Bar Height



Classic Laminate Table



Flip-Top Table



Lounge Chair 012
Available with & without Arms



Side Chair 018
Available with & without Arms



INDUSTRIAL

Industrial Spaces Selection Guide

Industrial spaces are the backbone of daily operations across military installations. From maintenance bays and supply rooms to warehouses and logistics areas, these environments demand solutions that maximize every square foot while supporting efficiency, safety, and durability. Systemcenter’s industrial solutions are designed to organize materials, streamline workflows, and adapt as needs change, 8helping teams work faster, stay organized, and make the most of their available footprint.

High-Density Mobile Storage

High-density mobile storage is a space-efficient system designed to significantly increase storage capacity without expanding a facility's footprint. Mounted on tracks, storage units move laterally to open a single access aisle only where it's needed, eliminating unused fixed aisles. This approach can increase storage capacity by two to three times while maintaining safe, organized access, making it ideal for environments where space, security, and efficiency are critical.

Procurement Factors

High-density mobile storage is ideal for facilities that need to adapt quickly or expand storage capacity without adding square footage. It's well suited for environments with changing inventory levels, evolving operational needs, or limited space where efficiency and organization are critical.

Space Planning Considerations

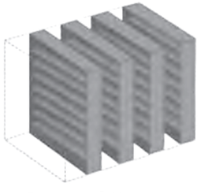
Planning for high-density mobile storage includes evaluating ceiling height, floor loading and weight capacity, and access requirements. Electrical needs, aisle clearances, safety features, and future expansion should also be considered to ensure the system is properly integrated and performs reliably over time.



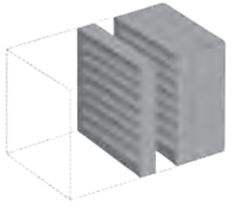
Store More In Less Space

High-density mobile storage lets you maximize every square foot, often **increasing capacity by two to three times** compared to traditional shelving. This makes it possible to store more equipment, supplies, or documents in the same footprint without sacrificing accessibility.

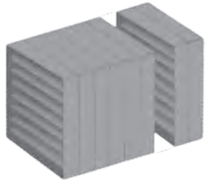




Wasted Space



Saved Space



Increased Space

Before

Traditional storage layouts waste valuable space with fixed aisles and underutilized shelving. Limited capacity can slow operations and force frequent relocations or expansions.





After

With mobile storage, aisles open only where needed, freeing up space and dramatically increasing capacity. **Teams gain organized, efficient access while maintaining flexibility for future growth or changing needs.**

Vertical Storage

Vertical lift modules are automated storage systems that deliver items directly to the operator at an ergonomic height. By storing materials in vertically stacked trays, these systems maximize floor-to-ceiling space, improve picking efficiency, and reduce the time personnel spend searching for or retrieving items.

Procurement Factors

Vertical lift modules are ideal for facilities with high-volume inventory, limited floor space, or frequent retrieval needs. They work particularly well in supply rooms, armories, maintenance shops, and other areas where organized, quick access to parts, equipment, or sensitive items is critical.

Space Planning Considerations

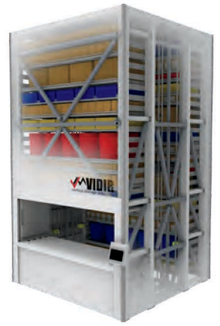
When planning for a vertical lift module, consider ceiling height, floor load capacity, and the weight of items being stored. Electrical requirements, tray configuration, and access clearance around the unit are also key to ensuring safe, efficient operation and future scalability.





Vertical Storage Solutions

Vertical Lift Module



Bar Stock Shelving Carousel



Textile Carousel



Shelving Carousel



Bed Lift



Pan Carousel



Tire Carousel



Wire Carousel



Pallet Racking

Pallet racking is a heavy-duty storage solution designed to safely support large, bulky, and high-weight items commonly found in industrial environments. Built to withstand thousands of pounds per level, these systems provide reliable, organized storage for materials that demand strength and stability.

Procurement Factors

Pallet racking is ideal for warehouses, logistics areas, maintenance facilities, and supply operations storing heavy equipment, parts, or bulk materials. It supports high-volume storage while maintaining clear access for forklifts and material-handling equipment.

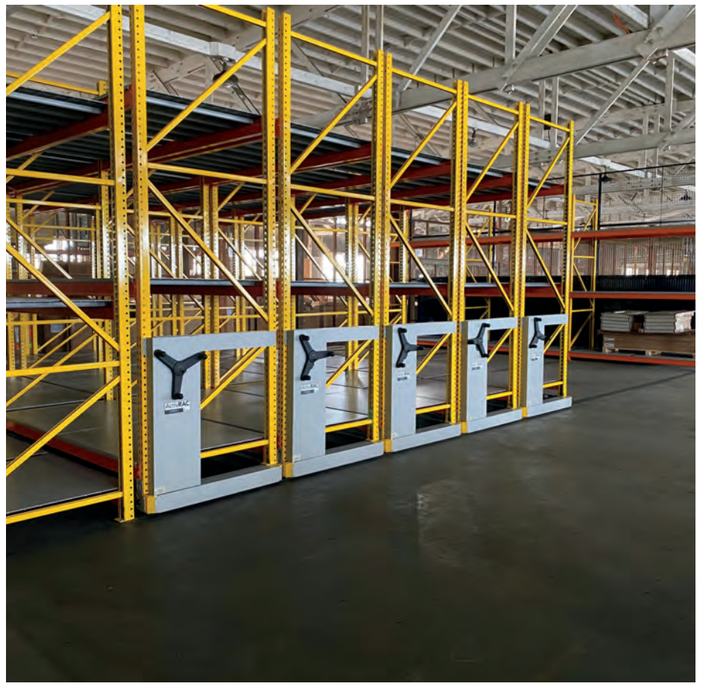
Space Planning Considerations

When planning pallet racking, consider ceiling height, floor load capacity, and aisle widths required for equipment operation. Systems are available as fixed storage or as high-density mobile configurations, allowing facilities to balance accessibility, capacity, and footprint based on operational needs.



Mobile

Mobile pallet racking is ideal when maximizing storage capacity within a limited footprint is the priority. By reducing the number of fixed aisles, mobile systems allow more pallets to be stored while still providing organized access when needed. This solution works well for facilities facing space constraints, growing inventory, or future expansion without adding square footage.



Fixed

Fixed pallet racking is best suited for environments that require fast, continuous access to inventory throughout the day. This option works well when space allows and materials need to be moved in and out quickly using forklifts or other handling equipment. It also supports straightforward layouts for facilities with stable, day-to-day storage needs.





Weapons Racks

Weapons storage solutions, including Unit Weapon Racks (UWRs), provide secure, organized storage for firearms, ammunition, and related equipment. These systems are designed to meet strict safety and security standards while maximizing space and ensuring fast, controlled access for authorized personnel.

Who It's Ideal For

Weapons storage is ideal for armories, training facilities, and operational units that require secure storage for firearms and sensitive equipment. They are particularly valuable for units with frequent turnover, high-volume usage, or a need to maintain strict accountability of issued weapons.

Suggested Placement

When planning for weapons storage, consider ceiling height, floor load capacity, and security clearance requirements. Configurations should allow safe access, proper spacing for different weapon types, and integration with alarm or access control systems. Future scalability and maintenance access should also be factored in to ensure long-term operational effectiveness.

Lockers & Shelving

Lockers and heavy-duty shelving provide organized, secure storage for personal belongings and essential supplies within military facilities. Built for durability and daily use, these solutions help maintain order, improve accessibility, and support efficient operations in shared environments.

Who It's Ideal For

Lockers and shelving are ideal for storing personal gear, duffle bags, uniforms, and issued equipment and supplies that need to be easily accessed and clearly organized. They are well suited for personnel areas, support spaces, and facilities where multiple users share storage.

Suggested Placement

These solutions are commonly placed in barracks, locker rooms, readiness areas, and support rooms where personal belongings and supplies need to be stored securely. Layouts should allow clear circulation, easy access, and visibility while maximizing available wall and floor space.



Lockers

Lockers provide secure, individual storage for personal belongings, issued gear, and items that require controlled access. Available in multiple size configurations, they can be tailored to accommodate everything from uniforms and duffle bags to smaller secured items, making them adaptable to a wide range of facility needs.



Shelving

Heavy-duty shelving offers a reliable solution for organizing supplies, equipment, and shared materials. Built to handle frequent use and heavier loads, these systems maximize storage capacity while keeping items visible, accessible, and easy to manage.





Shop Benching & Storage

Shop benching and storage solutions provide durable, organized work surfaces designed for hands-on tasks in demanding environments. Commonly used in mechanic shops, these systems support efficient workflows by keeping tools, parts, and equipment within easy reach.

Who It's Ideal For

Shop benching and storage are ideal for maintenance teams, mechanics, and technical personnel who perform repair, assembly, and inspection work. Fixed benches offer stability for heavy tasks, while rolling carts provide flexibility for teams that need tools to move with the work.

Suggested Placement

These solutions are best placed in maintenance bays, repair shops, and industrial work areas where hands-on work occurs daily. Layouts should allow clear access to equipment and vehicles, with storage positioned to support organization, safety, and efficient movement throughout the space.

Shop Benching & Storage

Workbench



Cabinets



Shelving



Industrial Cabinet



Mini Mezzanine



Modular Buildings & Partitions

Modular buildings and partitions provide flexible ways to create enclosed, defined spaces within existing facilities—without the time, cost, or disruption of permanent construction. From interior buildings and partitions to elevated mezzanine structures, these solutions allow facilities to adapt quickly as operational needs, staffing, or storage requirements change.

Who It's Ideal For

These solutions are ideal for facilities that need to add offices, secure areas, equipment rooms, or elevated storage without expanding the building footprint. They work well in industrial, logistics, maintenance, and warehouse environments where space must be used efficiently and reconfigured over time.

Suggested Placement

Modular buildings and partitions are best placed within large open facilities where space can be segmented for specific functions. Planning should account for ceiling height, load requirements, access points, and workflow to ensure the new structures integrate seamlessly with existing operations.



Modular Buildings

Modular buildings are often chosen when teams need to work side by side while still having defined, functional spaces. They allow office personnel to remain close to warehouse or industrial operations, **improving communication and oversight without sacrificing focus or comfort.**



Wire Caging

Wire caging creates secure areas while maintaining visibility and airflow. It supports accountability and controlled access for equipment or sensitive materials, helping personnel stay organized and aware at all times.





Mezzanines

Mezzanines make use of vertical space to expand usable square footage within a facility. By adding an elevated level for storage or work areas, they **improve space efficiency without the need for building expansion**.

Client Spaces:
Naval Weapons Station Yorktown

Naval Weapons Station (NWS) Yorktown needed a storage environment that could keep pace with mission-critical operations. Their warehouse and back-of-house areas required clearly defined zones, heavy-duty storage, and better organization to support fast, secure access to essential tools and materials. After a thorough site survey to understand workflow gaps, equipment demands, and long-term operational goals, we identified the need for rugged, high-capacity systems that could create structure and improve efficiency across the facility.



Using those insights, we designed a tailored solution built for military-grade performance. Secure Caging, Pallet Racking, cabinets, and mobile workbenches were implemented to create durable, scalable storage zones that strengthen security, streamline inventory management, and support daily readiness. The result is a more organized, efficient, and mission-aligned workspace that enhances NWS Yorktown's ability to operate with clarity and speed.





DINING FACILITIES

Boosting Morale

Upgrading a dining facility creates a space where personnel can step away from demanding responsibilities and recharge between shifts. Thoughtfully designed dining environments support morale by encouraging connection, conversation, and a sense of community during shared meals. A well-appointed space helps personnel return to their duties feeling refreshed, supported, and more connected to the team around them.

Scan for Layout Ideas from Real Projects

Booths

Single & Double



Wall Bench



¾ Booth



½ Circle Booth





Chairs & Stools

Libra Chair



Cantina Chairs



Cantina Oval Chairs



Dredger Chair



Nico Chairs



Libra Counter Height Stools



Cantina Counter Height Stools



Cantina Oval Counter Height Stools



Dredger Counter Height Stools



Nico Counter Height Stools



Libra Bar Height Stools



Cantina Bar Height Stools



Cantina Oval Bar Height Stools



Dredger Bar Height Stools



Nico Bar Height Stools



Tables

Butcher Block Round Table



Butcher Block Table



Wood Edge Round Table



Wood Edge Table



Client Spaces:
Marine Corps Base Camp Mujuk Dining Facility

At Camp Mujuk, the dining facility is more than a place to eat—it's a central hub for Marines to reset, connect, and build camaraderie. When leadership prioritized a furniture upgrade that reflected Marine Corps pride and improved the daily experience for those stationed there, Systemcenter was brought in to support the mission.



Before



As one of the first Dining Facility purchases under the new program, our team provided rapid quoting, boots-on-the-ground support, and a smooth one-day installation—delivering durable, mission-appropriate furnishings that boost both function and morale.

After



BARRACKS



Barracks Furniture That Supports Daily Living

Barracks are more than just housing. They are where service members begin and end each day, recharge between demanding schedules, and find a sense of normalcy in an otherwise structured environment. For many, this is their primary living space. Investing in well-designed barracks furniture is a direct investment in morale, signaling that their comfort, well-being, and daily experience matter. When a space feels considered and livable, it creates a stronger sense of belonging, reinforces pride, and supports overall quality of life.



Bedrooms

The bedroom is where privacy and routine come together. Durable bedframes, supportive bedding, functional desking, and personal storage create a space that supports rest, organization, and a sense of ownership.



Common Areas

Common areas are where teams come together to unwind. Lounge seating, coffee tables, and media solutions create comfortable, flexible spaces that support relaxation, connection, and camaraderie.

FLOORING

Vinyl Flooring (LVT)

Luxury Vinyl Tile (LVT) flooring offers a durable, resilient solution designed to perform in high-traffic government and military environments. With a balance of safety, performance, and design flexibility, LVT supports long-term use while maintaining a clean, professional appearance. A well-designed flooring palette also reinforces pride in the environment, creating a space that feels intentional and aligned with the level of work being done.

Who It's Ideal For

LVT flooring is ideal for facilities that experience constant foot traffic and require a low-maintenance, reliable surface. It works well in offices, corridors, dining facilities, training areas, and support spaces where durability and ease of upkeep are essential.

Suggested Placement

LVT is best placed in areas where resilient performance and safety are priorities. Its versatility allows it to be used across multiple spaces to create visual continuity while standing up to daily wear and operational demands.



Carpet

Carpet tiles provide durable, long-lasting flooring that enhances comfort and reduces noise in high-traffic government and military facilities. Engineered for reliability and performance, they help create professional, functional spaces while supporting a quieter, more focused environment. That reduction in noise and added underfoot comfort contributes to a calmer atmosphere, helping teams stay focused, reduce fatigue, and maintain a higher level of day-to-day well-being.

Who It's Ideal For

Carpet is ideal for areas where sound control, comfort, and appearance are priorities. It works well in offices, conference rooms, briefing spaces, and other areas where personnel spend extended periods and need a professional, welcoming atmosphere.

Suggested Placement

Carpet is best placed in spaces that benefit from noise reduction and a softer, more comfortable surface. Its modular design allows for easy replacement of high-wear sections while maintaining visual consistency throughout the facility.

Rubber Flooring

Rubber flooring delivers a durable, slip-resistant surface designed to perform in high-traffic military and government facilities. Its resilient, comfortable surface supports safe movement while standing up to the demands of daily use and rigorous operational environments. By reducing strain during long periods of standing and improving overall safety, it supports physical comfort and confidence in the space, directly contributing to quality of life on the job.

Who It's Ideal For

Rubber flooring is ideal for areas where safety, durability, and ease of maintenance are priorities. It works well in gyms, training spaces, corridors, industrial areas, and support facilities where personnel need reliable, long-lasting flooring that can handle heavy use.

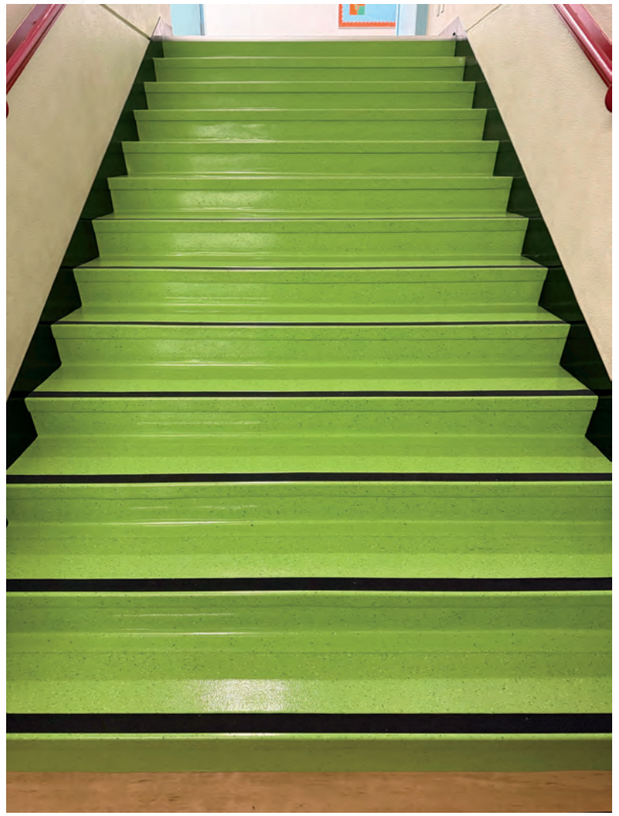
Suggested Placement

Rubber flooring performs best in spaces that require a safe, resilient surface under frequent foot traffic or equipment movement. Its non-porous, easy-to-clean design makes it well suited for areas where hygiene, durability, and comfort are critical.

Client Spaces: Elementary School

When an elementary school on an air base needed safer, more functional flooring for their students, Systemcenter was called in to help. The existing hard floors posed slip hazards during snowy winters, prompting the school—part of the Department of Defense Education Activity (DoDEA)—to seek a solution that balanced safety, durability, and design.





Before



Systemcenter provided bright, resilient rubber flooring that enhanced traction and brought the space to life—complete with school branding proudly reflected in a custom dragon logo. Despite tight winter installation windows, our team maintained close communication and delivered the project successfully and ahead of schedule.

After



Next Steps

NO COST FOR QUOTES& DESIGN. NO OBLIGATION. DESIGNED FOR FEDERAL FACILITIES.

Contact Us
Tell us about your space needs, mission, and goals.

Design Consultation
Share your vision with our space-planning experts.

Concept Design Support
Visualize a solution tailored to your needs.

* Design concepts and visualizations are developed by Systemcenter as part of the solution development process and are for planning and evaluation purposes only.

SCAN THE QR CODE TO VIEW RESOURCES AND APPLICATION-BASED DESIGN GUIDES.



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