

# SYSTEM XXI™

## PANEL SYSTEM



# Single Pods-Basic to Advanced



## WHAT DO YOU NEED TO DO YOUR JOB?

Whether your tasks dictate you use a basic workstation or a managerial office, System XXI can suit your office furniture needs with style. And because the segments can be joined flawlessly, multi-user workspaces are as easy to create as stand-alone units.

There is no “standard” office space, so System XXI includes multiple solutions to

address variables such as job functions, traffic patterns, data and communication needs, accessibility, and privacy requirements.

## UPGRADE YOUR ENVIRONMENT

With System XXI there is no boiler-plate workstation. Component-based ordering allows you to customize your work space in the areas that are most important to you.

## A PANEL IS A PANEL-OR IS IT?

All System XXI panels meet or exceed ANSI/BIFMA and UL 1286 requirements and are available in an array of heights, widths, and materials, but they are not all the same. Wireways built into the steel frames of standard panels allow data cables to travel securely through the raceway, but for twice the space, extended raceway panels (ERP) feature an extra raceway dedicated to data cables.

System XXI covers overhead storage in three ways. The Flipper Door Overhead is a lockable cabinet that coordinates both in size and material with panels and worksurfaces in the line. The Universal Overhead adds a receding door to provide additional storage on top of the cabinet, while the Venus Overhead piles on greater accessibility by meeting all ADA requirements.

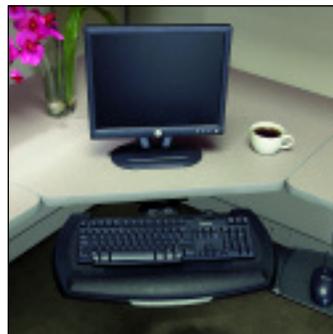
2mm edged and T-edged worksurfaces come in a variety of shapes and sizes, and are professionally installed at any fixed height. For greater flexibility, T-4 free-standing tables can be substituted for panel hung worksurfaces. These tables



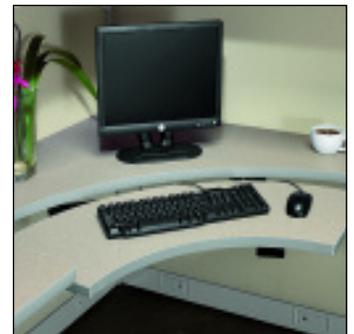
Flipper Door Overheads with laminate (as shown), fabric, or painted steel fronts are available in widths from 24" to 60" to mount on matching panels.



A tool rail with accompanying accessories and a Universal Overhead localize storage. The cabinet door finish can be laminate, veneer, fabric, or the painted steel shown.



A steel keyboard platform, mouse pad, and palm rest attach to the underside of a workstation via a standard arm from the Design-Your-Own-Keyboard section of the line.



Keyboard corner worksurface with an adjustable keyboard functions as two surfaces. The rear portion is stationary, while the front raises, lowers, and tilts a keyboard and accessories.

can be ordered as fixed, pin height, crank or motorized mechanisms making them height adjustable by the user.

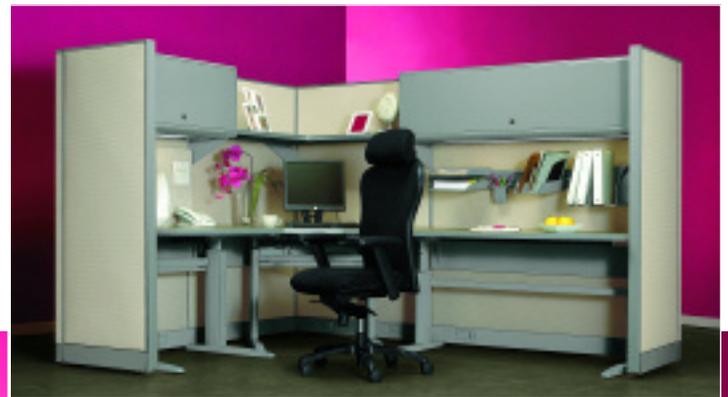
Even the humble keyboard deserves special treatment with System XXI. A line of Design-Your-Own Keyboard Products give you multiple choices of mechanisms to coordinate with keyboard platforms, mouse pads, and palm rests. All of this equipment is height and tilt adjustable and stows beneath the worksurface when not in use. System XXI also features a two-part worksurface. Its keyboard surface gives you a range of 12" in height and 24° of tilt.



The corner shelf adds a 16" deep tier of panel-mounted storage to an under-utilized area of the workspace.



A panel-wrapped T-4 table creates the same amount of functional space as a worksurface, but allows for easy user adjustability.



## MAXIMIZE YOUR ENVIRONMENT

The team workspace poses unique challenges for furniture designers: access with privacy; storage that doesn't sacrifice vital space; and mobility for impromptu meetings. System XXI rises to the occasion with products that strike a balance.

## COLLABORATION REQUIRES ACCESS

The tempered glass panels and transaction counters in the System XXI line facilitate communication even as fabric panels give a measure of privacy.

Acoustical control can be just as important as privacy in a group space. That is why System XXI fabric acoustical panels contain an aluminum foil septum and four layers of fiberglass insulation. This gives them 0.80 NRC and 23 STC ratings—numbers that mean the only person who will hear your fingers tapping is you.

Keep storage solutions out of the way. Series XXI pedestals and 2-drawer lateral files are designed to fit beneath worksurfaces. While worksurface-supporting pedestals do double duty without any larger footprint than their freestanding or mobile counterparts. Any combination of files and storage can also be specified “keyed alike”, allowing shared utilization of secured materials.

Personal space can also be at a premium, but System XXI offers a range of panel hung accessories that maintain an open plan layout.

Coat hooks, tackboards, markerboards, and name plate holders can all be mounted to panels or panel trim.

Even unsightly power cables have their place with System XXI. When powered panels and slimline or round worksurface grommets are used together, cables can be run from equipment, through a central location in the surface and down to the receptacle discreetly. An additional cord manager accessory snaps into the side trim rail of a panel to corral cords at the end of a run.

Make more space wherever you need it with mobile worksurfaces. These surfaces can be moved to provide additional space for oversized projects, act as traditional workspace for guests or short-term employees, and serve as a conference table for a team meeting at a moment's notice.

When you couple mobile worksurfaces with a cushioned pedestal files you have emergency seating and desking whenever circumstances dictate them.



Mobile conference end worksurfaces with locking casters are stable in a fixed position, but unlock simply to provide additional space wherever needed.



Here, a table cut-out provides a channel for the adjoining panel endcap, giving the area a finished look even when the mobile worksurface is in use elsewhere.



The steel frame and expanded metal skeleton of a System XXI panel core enclose acoustic barriers of fiberglass and aluminum foil for a combination of panel strength and acoustical privacy.



This optional coat hook/picture hanger coordinates with the trim color of the workstation and attaches discreetly under the top cap of the panel.



Slimline grommets are factory installed at the back edge of the worksurface to provide an unobtrusive location for power cords to run from equipment to receptacles in the bottom raceway.



Round grommets are factory installed to give cables access through T-edged style worksurfaces.



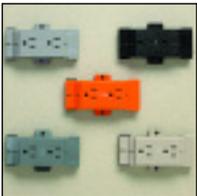
# Shared Stations



## SHAPE YOUR ENVIRONMENT

You share your office space, your job functions, and even your guest seating. Isn't it only natural that you would share your power source? Base and top feed electrical connections link clusters of workstations to floor, wall, or ceiling power sources within the building. You can control the number of these connections by choosing from a 422 8-wire, 622 10-wire, or 442 10-wire distribution system. With 1, 2, or 3 isolated ground circuits, 4 to 12 computers (and computer users) can be linked to a single external power source. Isn't that bright?

## Electrical Information



Receptacles for the isolated ground circuit of the 422 8-wire system are orange, but the 3 convenience circuits are available in 5 colors to match the rest of the trim.



A cutaway of a panel raceway shows how duplex receptacles for an isolated ground circuit and a convenience circuit can be located within the same panel.



An ERP panel raceway cover is twice the size of a standard one to accommodate the additional raceway dedicated to data.



Standard raceways contain built-in wireways for data. Allowing data faceplates to be mounted in line with receptacles.



A base feed ties the building power supply at floor or wall level to the distribution system of the panels via 72" of flexible conduit.



Top feed conduits travel vertically within panels from the ceiling power supply to the raceway where they connect to the panel distribution system.



Aluminum power poles enclose top feed conduits from the ceiling to the panel. They are available in lengths of 7' or 10' and 5 trim colors.



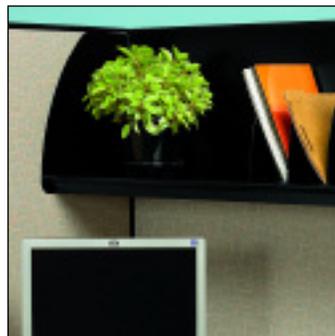
Laminate or fabric covered work surface support panels provide modesty for the user and additional stability for work surfaces under heavy loads.



Tubular steel C-legs give the same stability to the work surface while allowing improved air circulation through the space.



A cushioned pedestal top added to a mobile Series XXI pedestal file creates emergency seating without adding bulk.



A steel-end regular shelf with shelf dividers puts compartmentalized open storage at the user's fingertips.



A bottom open frame panel in the center of a space increases airflow, while next to a wall, it makes building-mounted systems accessible.



Increase the height of existing panel runs already in place with stackable panels to yield less disruptive reconfigurations.



# Managerial Options

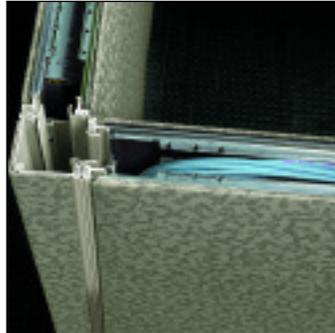
## ORGANIZE YOUR ENVIRONMENT

If your projects tend to blanket every worksurface, let paper management tools move your supplies out of the way. Tool rails allow you to mount diagonal, vertical, or horizontal paper storage from your panel walls. A coordinating pencil cup, telephone caddy, and accessory tray keep even the smallest items right where you want them. For a more traditional take on small item storage, try the center drawer. It mounts easily beneath any worksurface and can be locked for added security.

Sometimes you need an overhead, a filing cabinet, and a place to hang your coat. And sometimes you want them all to be in the same place. Kiosks offer a mixed media approach to storage, incorporating shelf units, lateral files and a locking closet all in one.



A 16" or 32" high panel-hung markerboard doesn't encroach on limited space.



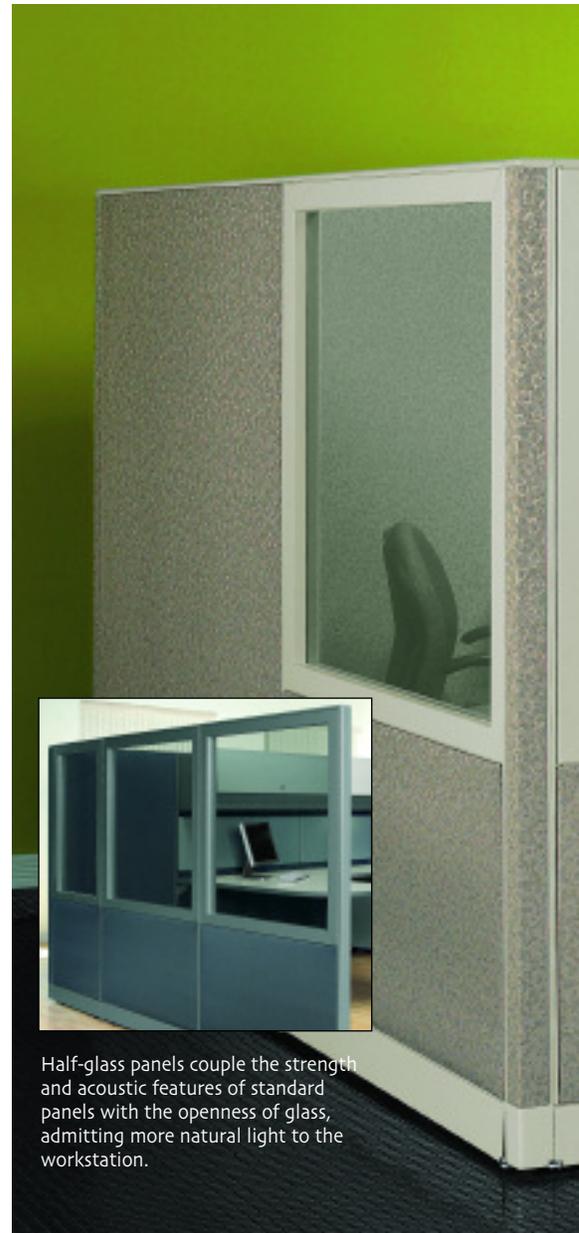
Channels within the frames of System XXI panels guide wires inside the furniture, keeping them out of the workstation.



An ADA compliant Venus Overhead puts storage for everyone within reach and is available with a fabric, laminate, or PVC upper door.



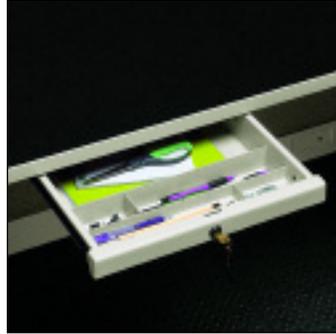
The Series XXI kiosk puts 3 types of locking storage in the same place—two shelves, a 3-drawer lateral file, and a wardrobe closet.



Half-glass panels couple the strength and acoustic features of standard panels with the openness of glass, admitting more natural light to the workstation.



The cord manager snaps into the panel side trim rail, keeping power cords orderly from top to bottom.



A center drawer on smooth ball bearing glides adds locking storage to the worksurface itself.



Steel leg posts provide support to conference peninsula worksurfaces and maximum leg room for their users.



Fabric-covered tackboards make the space between worksurfaces and overheads a home for notes and notices.



# Managerial/Reception Set-Ups

## APPRECIATE YOUR ENVIRONMENT

Today your workspace is a junior executive semi-private, tomorrow it may be the big office. With System XXI, smart design features are built into every item, so you don't have to wait for comfort or style.

A transaction counter creates concealed storage for the user. For direct illumination, task lights can be added to any overhead, while step-down panel heights are used to provide privacy where needed and admit natural light in any office setting.

With System XXI you really can have it all.



Full-height tempered glass panels are used in conjunction with panel doors to transform a workstation into an office with visual and acoustical privacy.

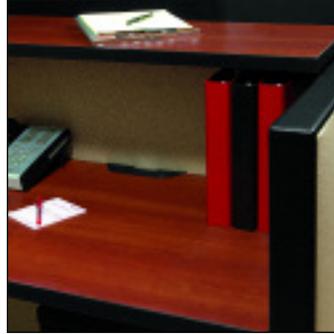


Venus Task Lights mount flush to the underside of the overhead cabinet.





System XXI countertops meet ADA requirements, making them ideal for transactions with any user and client.



9 1/2" of overhang inside the station lets the user take advantage of under counter storage space.



Panels are available in heights from 32" to 84" and attach through single piece hinges, so multiple heights can be used together.



An optional translucent Rolling Screen Door provides a simple privacy solution whether you are working at your desk, or away from the office.



### FABRICS AND FINISHES

\*Product fabrics and finishes shown are reproduced as faithfully as possible within the limitations of the printing process.

#### COVER SHOT

Panel Fabric-Mayer Paetz Strings R&B 123-004  
 Trim/Accessories-Blue Grey (GR)  
 Work Surface Laminate-Satin Stainless (LSS)  
 Tackboard Fabric-Mayer Paetz Origin FAB0346 Cadet  
 Overheads-Blue Grey Paint with Translucent Upper Doors  
 Navigator® Seating Fabric-Mayer Paetz Bayou Faux Leather BY-006 Graphite with Black Poly  
 Pride™ Chair Fabric-Mayer Paetz Quintessence Faux Leather QU04 Red Pepper

#### PAGE 2/3 SPREAD

Panel Fabric-Mayer Paetz Circles 136-007 Biscuit  
 Trim/Accessories-Warm Grey (WG)  
 Work Surface Laminate-Nickel Evolv (LNV)  
 Tackboard Fabric-Mayer Paetz Grasscloth 137-017 Mushroom  
 Overheads-Warm Grey Paint with Nickel Evolv Laminate and/or Warm Grey Steel  
 Breathe™ Chair Fabric-Black Mesh with Black Poly

#### PAGE 4/5 SPREAD

Panel Fabric-Pallas, Learning the Ropes, Big First Step 28.035.011  
 Trim/Accessories-Sand (SA)  
 Work Surface Laminate-Pearl Bisque (LPB)  
 Tackboard Fabric-PIST Postulate/Sandhurst  
 Ithaca™ Chair Fabric-2PMO Spackle/Mango

#### PAGE 6

Panel Fabric-Pallas, Learning the Ropes, Big First Step 28.035.011  
 Trim/Accessories-Sand (SA)  
 Work Surface Laminate-Pearl Bisque (LPB)  
 Tackboard Fabric-CIBY Calculation/Boysenberry  
 Ithaca™ Chair Fabric-2FBW Foil/Blue Shadow

#### PAGE 7

Panel Fabric-Mayer Paetz Ovation 125-009 Sunrise  
 Trim/Accessories-Black (BL)  
 Work Surface Laminate-Desert Zephyr (LDZ)  
 Tackboard Fabric-Mayer Paetz Gemini 119-002 Raffia  
 Overheads-Black Paint with Gemini 119-002 Raffia Fabric Upper Doors  
 Pride™ Fabric-Mayer Paetz Petit Point 858-007 Dijon with Black Poly

#### PAGE 8/9 SPREAD

Panel Fabric-Mayer Paetz Snapshot FAB0295 Steel  
 Trim/Accessories-Light Tone (LG)  
 Work Surface Laminate-Graphite Nebula (LGN)  
 Tackboard Fabric-Mayer Paetz SuperNova 124-026 Space  
 Overheads-Light Tone Paint with Black Upper Doors  
 Sterling™ 2 Seating Fabric-Mayer Paetz Riddle X 264-006 Graphite and Black Poly

#### PAGE 10/11 SPREAD

Panel Fabric-Mayer Paetz Pick Up Sticks 147-010 Mocha  
 Trim/Accessories-Black (BL)  
 Work Surface Laminate-Biltmore Cherry (LBT)  
 Tackboard Fabric-Mayer Paetz Gabardine 149-017 Tan  
 Overheads-Black Paint with Gabardine 149-017 Tan Upper Doors.  
 Navigator® Seating Fabric in Office-Mayer Paetz Brocade 287-000 Clove with Black Poly  
 Sculpture™ Chair Fabric in Office-Mayer Paetz Quintessence Faux Leather QU01 Clay Pot  
 Snap™ Chair in Reception Station-Mayer Paetz Foundation UFB3513 Sherwood with Black Poly

