

When Context® was first introduced it challenged virtually every preconceived notion about how the workplace should look and act. It was a radical approach, but it was a glimpse into the future that few would argue with today.

few would argue with today.

Context focused on work process. On team enterprise and collaboration. The furniture was designed specifically to support knowledge work

and the information that drives it. It was freestanding furniture with an office systems

pedigree. Moveable. Changeable. Highly adaptable

and infinitely re-adaptable. It was inherently in tune with the revolution in technology that would soon connect established companies with new markets, and new companies with markets that were only beginning to emerge.

Context symbolized the dynamics of organizational effectiveness. It broke down barriers and opened up new possibilities. This was furniture for a new generation of worker, and a new kind of company. It set new expectations for individual user comfort and control. And it fit anywhere.

Today, Context continues to bring organizations together. It links people to people, people to technology and helps to create a culture of collaboration and mutual support. It helps ideas reach the marketplace faster. In short, it can help people work better.

context



freestanding. free thinking. for whatever the future has in store.



context manages connections



Want to improve the quality of customer service? Speed response time? Strengthen relationships? Context can help. It's all about managing connections – people to people, people to technology, and people to their work. Low screens promote interaction with co-workers. Power and communication receptables are easily accessible at the worksurface. Universal Storage keeps personal items secure and provides finger-tip access to files and folders. And because Universal Storage was designed to work with Context, there's a storage solution to meet almost any need.



context collaborates freely



Looking for ways to foster innovation? Improve collaboration? The integration of Pathways® Post and Beam with Context is a powerful combination to help you improve organizational effectiveness. Context's unique worksurface shapes support individual work while also providing a convenient area for impromptu meetings. Pathways Post and Beam helps to define boundaries or "neighborhoods" while providing a framework for visual display. Technology is integrated throughout, so residents and visitors can plug-in and power-up anywhere. And that can help bring new ideas to life.



context works the way you want to

Looking for privacy? Something cozy? A place to call home? Working in private doesn't mean working alone. You need a place to think, but you also need to stay in touch with those around you. Context helps balance the need to work alone with the need to interact with others. With Context you can adjust the level of privacy so everyone benefits. Use Context to reflect the image of your organization and support the individual workstyles of your people. In the open, or in private. It's very adaptable.

Balancing privacy and interaction.

Context allows you to adjust the level of privacy in the open plan (below) or in private offices (right) according to the needs of the individual and the work performed.



12" high screen on core unit for territorial separation and a tackable surface



20" high screen

for seated privacy and standing visual access



overhead cabinet without screer for seated interaction with storage



overhead cabinet with screen for standing privacy with storage



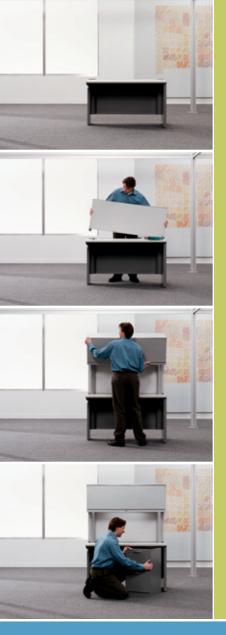
For standing privacy



10

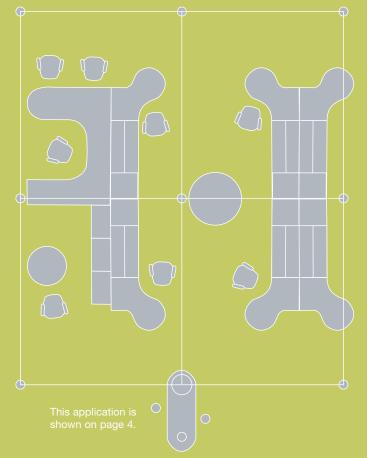


context changes quickly



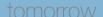
today

- Support project teams
- Foster collaboration between team members
- Encourage interaction for longer periods of time
- Provide display area for work-in-process

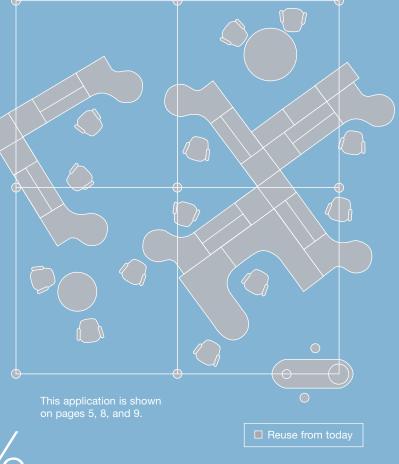


Time to plan? Time to move? Time to change? A day in the life of Context shows how easy it is. Context looks and acts like an office system. Variable levels of privacy. Lots of storage options. Integrated power and cabling. But that's where the similarities end.

It's freestanding furniture, pure and simple. Think of it as a kit of modular building blocks that are fully interchangeable. There is no dimensional creep to contend with, so it's easy to plan with. It adapts freely to the architecture of whatever space it occupies.



- Increase support to individual work
- Group meetings are supported in the space
- Provide greater visual privacy
- Support impromptu meetings



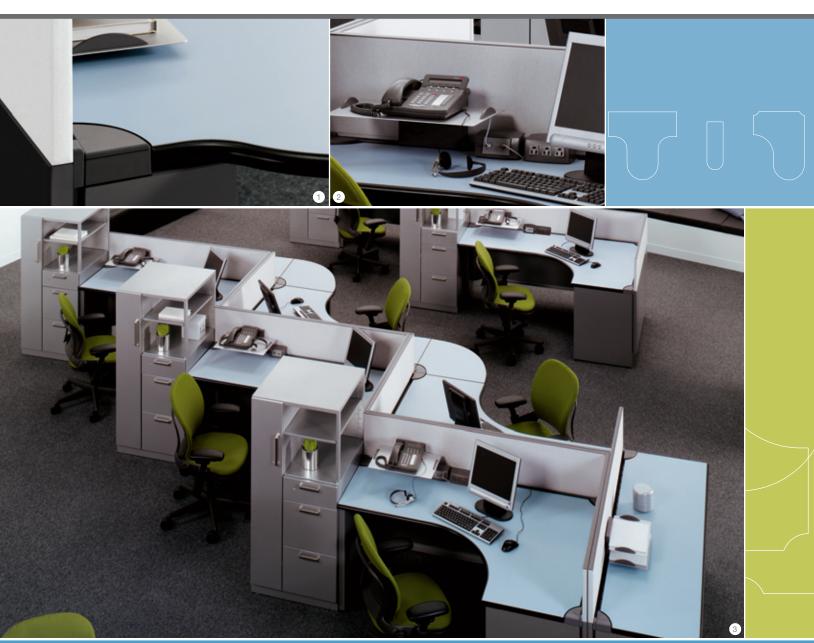
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Context solution reused

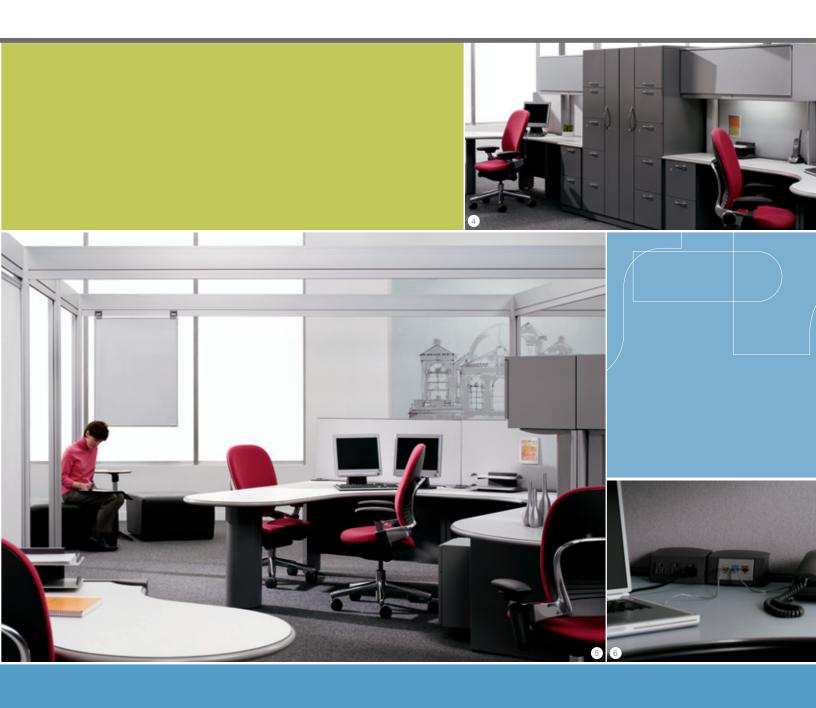
Change, move or add a workspace with minimal...or no disruption to neighbors. Move it from open plan to private office. And it's backed by our Steelcase Lifetime Warranty.

Solid construction. Designed to withstand hard use and continuous reuse. Freestanding. Free thinking. For whatever the future has in store.

context details



- 1 Managing cords and cables is simple because of Context's unique horizontal and vertical cable management features.
- 2 Context's built-in accessory rail supports a variety of intelligently designed work tools and accessories. This shelf puts your phone where you want it. Frees-up worksurface space for other uses.
- **3** Take out a transition top and drop in a storage tower. Or move a tower and add a top. With Context the choice is easy.

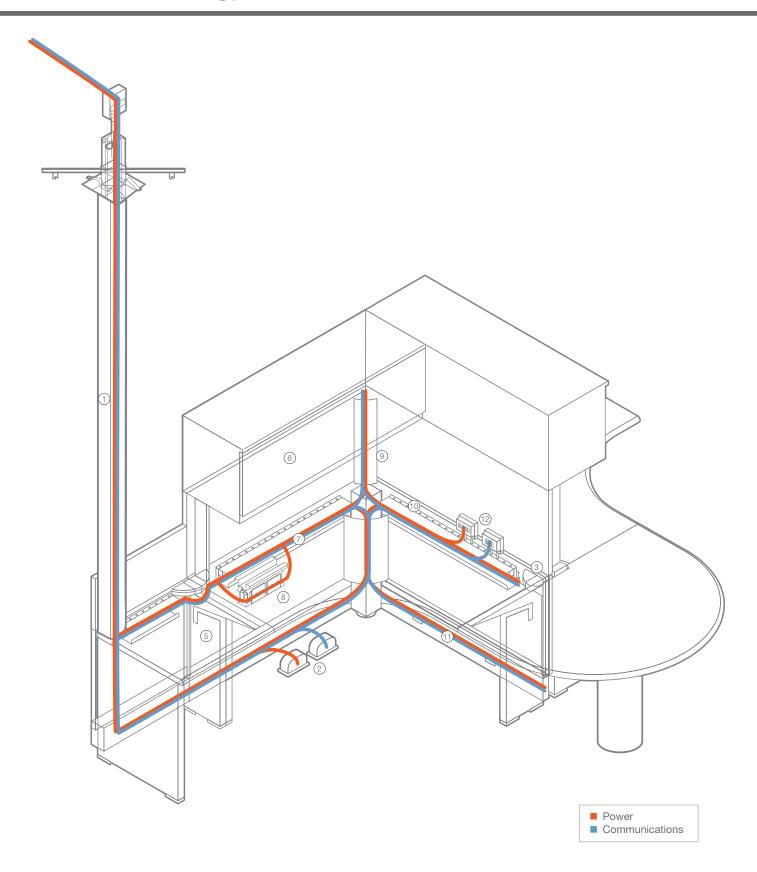


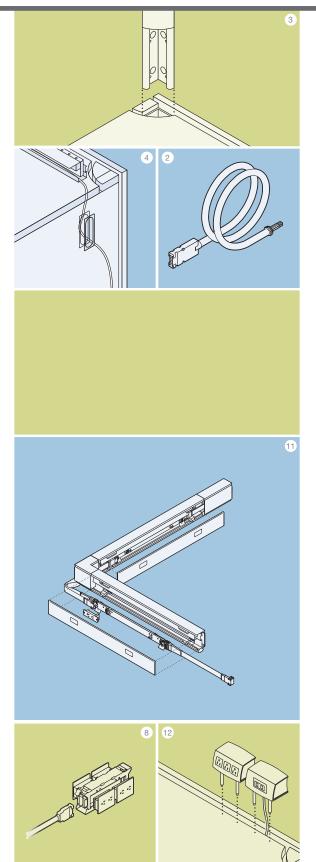
- 4 Universal Storage was designed with Context in mind and offers storage solutions to satisfy any storage need.

 Components are designed to fit and function beautifully.
- **5** Technology comes in all shapes and sizes, and so does Context. Fluid worksurface shapes let you expand your thinking. Help you stay connected. Help others stay connected with you.
- 6 Context is all plug and play. Access to power, data and telecommunications is modular and moveable. Puts the user in control of technology. Makes networks work easier. Helps people work better.

 Anywhere they want.

context technology





Interface

The way power and cables within Context connect with the building's power and communication network.

1 Utility pole

Allows routing of power and cables from the ceiling.

2 Power infeed

Provides access to building's power source. One end allows either a modular or hardwire connection to the building power source. The opposite end has a modular connection that delivers power to a cluster of workstations.

Distribution

The way power and communication networks are routed from one location to another. There are two ways to distribute power:

- a) Internode modular power use when flexibility and modularity of networks is required. Available in three wiring schematics.
- b) Utility trunks use utility trunks in technology-intensive environments and for power and cabling at floor level.

3 Ports

Removable covers allow large cord or cable connectors to pass through the worksurfaces. Also provides attachment points for overhead cabinets, shelves, screens, countertops, or port-mounted utility poles.

4 Pass through

Optional cut-outs in end panels and back panels can be specified as an alternative means of routing power and data between workstations.

5 Inside support

Notch allows cords and cables to pass between adjoining core units and workstations.

6 Overhead storage

Column-mounted shelves and overhead cabinets are designed to allow wiring to pass through columns to the power source.

7 Cable trays

Provide below-worksurface horizontal cable and power harness management. Add-on trays are available for additional capacity.

8 Internode™ power module

A hub for power connections – provides receptacles below the worksurface and modular connection points for harness, power infeeds, and above-worksurface receptacles.

9 Columns

Columns conceal cables and harnesses routed vertically both above and below the worksurface.

10 Access channel

Provides a continuous slot for cords and cables, flexible channel guard holds cords and cables in place.

11 Utility trunks

Installed in the space below the back panel to distribute and access power and cables within and between workstations.

Access

Points where users can access power and communications networks.

8 Internode[™] power module

A hub for power connections – provides receptacles below the worksurface and modular connection points for harness, power infeeds, and above-worksurface receptacles.

12 Convenience power and communication modules

Context convenience modules extend power and data connections above the worksurface for easy user access.

context

Abbreviated Statement of Line

Core Units



Corner



Extended Corner



Extended Corner Cove



Straight



Straight
Aisle Privacy



Transition
Aisle Privacy



Reception with Countertop



Transition



Visitor



Bubble Visitor



Spanner Table



Combi Table



Jetty Table



Bubble Jetty Table



Enterprise Table



Round Tables



Countertops

Adjustable-Height Core Units



Corner with adjustable-height keyboard surface



Corner with electric dual adjustable-height worksurfaces



Extended Corner with adjustable-height keyboard surface



Extended Corner with dual electric adjustable-height worksurfaces



Straight with single electric adjustable-height worksurfaces



Straight with dual electric adjustable-height worksurfaces

Universal Storage



Fixed Pedestals



Mobile Pedestals



Lateral Files



Open Side Towers



Full Front Towers



Vertical Drawer Towers



Combination Cabinets



Wardrobe Cabinets

Context Overhead Storage





Overhead Cabinets



Straight Column-Mounted Shelves



Corner Column-Mounted Shelves

Screens



Straight Core Mounted Screens



Straight Core Mounted Arc Screens



Straight Column Mounted Screens

Lighting



Rail Mounted Canopy



Slatwall Mounted Canopy



Shelf

Power and Communication



Power Infeed



Internode™ Power Module



Modular Harnesses



Single Utility Trunks



Double Utility Trunk Powerways









Convenience Tri-Receptacles with Modular Harness, Power Cord and Plug, Outlet Housing

Accessories



Paper Trays



Diagonal Paper Tray



Telephone Stand



Plastic Center Drawer

Works With

Context works with a broad range of Steelcase products including: Universal Storage, Pathways Post and Beam, Universal Worksurfaces, Unison, Pathways Architectural Power, Pathways Zone Cabling, Pathways Access Floor, Pathways Low-Profile Floor.

Surface Materials

Steelcase Classics, Options and Accents Collections of Textiles and Finishes, Custom Programs: Customer's Own Material, PerfectMatch™ Paint, Customiz™ Stain, Open Line Laminates

See the Context Specification Guide for additional information



Call Center

Core Units 4798 Sterling, 2U03 Blue Ice Screen Fabric P321 Cloud Seating Leap

Designtex 2711 Pigment, 510 Light Olive **Storage Units** 4799 Platinum



Collaborative Setting

Seating Leap

Core Units 4798 Sterling, 2825 Vanadium Speckle

Overhead Storage 4799 Platinum Screen Fabric P126 Artifact

Designtex 5E76 Prairie Watermelon **Storage Units** 4798 Sterling



Private Office

Core Units 3712 Natural Walnut, 7207 Textured Black

Guest Seating Mingle chairs, 3712 Natural Walnut, 7206 Nickel

Desk Seating Leap Coach Leather Bright Red CL13



Collaborative Setting

Core Units 4798 Sterling, 2825 Vanadium Speckle

Overhead Storage 4799 Platinum Screen Fabric P126 Artifact Seating Leap

Designtex 5E76 Prairie Watermelon Storage Units 4798 Sterling

