Teknion systems
transit

Transit overview

Transit® offers refinement with a rich material palette. Designed for maximum planning flexibility, Transit allows you to shape and reshape the office landscape as needed.

A high-performance office furniture system, Transit offers freedom of planning and design with sophisticated features such as continuous off-modularity, stacking panels, interchangeable Elements and a high-capacity electrical system.

A comprehensive finish program combined with varying panel style options contribute to a clean, elegant aesthetic appropriate throughout any office environment.

Life cycle costs

Control costs with Transit. The unique design features of Transit provide significant cost advantages. On-/off-modularity, stackable panels, height-adjustable worksurfaces, interchangeable Elements and a high-capacity data/power management system each contribute to product longevity, low overall cost of ownership and exceptional return on investment. Transit's flexibility also enhances user control, making it possible to accommodate the individual needs of end-users without reconstructing the entire workstation or adding to inventory. This ability to easily adapt workstation design is a benefit to companies who want to experiment with change or create more diverse work areas. They can do so in less time and at a lower risk and cost.

Transit with ...

Wood

Almanac

Ability

Altos

Transit features

On-/Off-Modularity

An inherent design advantage, Transit offers continuous off-modular capability that allows primary workstation components – panels, worksurfaces, storage, lighting and electrics – to be positioned at any point along the length of the panel regardless of panel width. Transit was designed as a true off-modular system. Universal Connectors allow wing panels to be connected off-module at any point along the panel spine without defacing the product. Off-modular design also allows multi-functional workstations of different sizes to be positioned on either side of the panel spine.

Benefits :

- Provides superior planning capabilities
- Expands planning options
- Maximizes usage of space
- Quickly reconfigures without disrupting the workstation
- Controls inventory
- Responds to changing needs with minimal downtime and costs

Stackable Panels

Transit panels stack and demount quickly and easily. Panel height can be built up or taken down on-site without disrupting the workstation layout, removing adjacent panels or reconstructing the panel. Electrics and worksurfaces also remain in place, minimizing downtime and disruption to the workstation. A unified welded frame provides structural integrity. Panel segments stack with load-bearing capability at every 15-inch module level, allowing storage units or other components to be mounted at greater heights to maximize usable space on the vertical plane.

Benefits :

- Minimizes reconfiguration time and costs
- Facilitates effective inventory management
- Simplifies workstation reconfiguration
- Provides product longevity and reduced cost of ownership
- Panels ship complete, reducing installation time and costs

Data/Power Management

Transit utilizes the interior cavity of the panel as a dedicated channel that permits the use of a one-sized harness to deliver data and power to the workstation. Panels allow true lay-in capability with power and communications cables routed along the top of the panel. Face-mounted electrics provide plug-in at, below or any point above desk height. An Access Door Element conceals, yet provides access to, internal outlets and voice data modules. Transit accommodates six different wire systems.

Benefits :

- Simplifies planning, easily adapting to new needs
- Multiple entry points facilitate faster and easier installation and user access
- Accommodates ADA requirements
- Maximizes power/data planning and delivery with multiple mounting options

Elements Program

Transit Elements change the look and function of the workstation. Each Element can be easily interchanged and repositioned on-site, permitting personalization within the workstation and improving employee productivity. The extensive range of Elements includes Acoustic, Tackable, Glass, Architectural Glass and Metal, Open, Laminate, Veneer, Accessory and Whiteboard. Acoustic Elements offer excellent sound absorbing properties.

Benefits :

- Planning versatility and simplicity
- Allows functional and aesthetic changes at minimal cost
- Optimizes product ownership costs while containing inventory
- Changes are made immediately, saving time and costs

Worksurface Supports and Adjustments

Transit height-adjustable worksurfaces can be applied in panel-mounted, semi-suspended or freestanding environments – or used with Altos® architectural walls. A choice of non-handed supports can be interchangeably applied in all environments. The unique Off-Module Cantilever support can be positioned at any point along the horizontal plane of the panel rail to support worksurfaces that adjust in height from 26 to 32 inches in one-inch increments.

Benefits :

- Simplifies planning
- Facilitates reconfiguration
- Minimizes inventory
- Off-module supports provide structural stability at any position along the panel

Product Integration

Transit complements the aesthetic and functional qualities of other Teknion® product lines, making integration with Ability® mobile furniture, Altos® architectural walls, Almanac™ and Ledger® storage virtually seamless. Fine tune the look and function of a space by adjusting the product mix to suit different planning applications and the budgetary guidelines of reception, professional, management and executive areas.

Benefits :

- Expands planning applications
- Facilitates migration from conventional office planning to an alternative open plan – and reversing the process
- Extends the life of existing Transit furniture

Transit

Transit offers complete planning versatility using a core collection of components. Using the same primary components in different ways, you can create two semi-private workstations that serve two different needs. The more static work area to the left includes ample mounted storage as well as a storage cabinet. The worksurface is equipped with a keyboard tray and an Access Door Element that accommodates permanent plug-in.

The semi-private work area on the right has minimal storage and face-mounted electrical and data access more suited to temporary worker needs. This work area is also enclosed by panels with Glazed Elements and conveys less sense of enclosure and privacy.

SHOWN: PANEL FRAMES: GRANITE; PANEL FABRIC ELEMENTS: LINENWEAVE FLOAT; ALL OTHER ELEMENTS, TRIMS, SUPPORTS, ACCESSORIES: SILVER; WORKSURFACES: COOL GREY; DIVISIONAL SCREEN: FASCIA LAMINATE COOL GREY; CONTESSA SEATING UPHOLSTERY: BLACK LEATHER

Transit reconfigured

The ease with which Transit panels and components can be reconfigured is one of the system's primary advantages. Using most of the components from the previous layout, the space has been converted into a completely different setting for work. Panel heights are reduced to open up the space to facilitate communication and support the more collaborative workstyle of a project-based team.

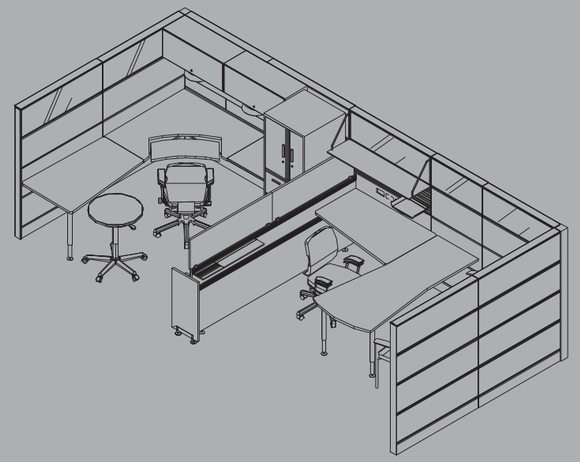
The 66-inch-high panels are maintained at the back of the workstation to support Overhead Cabinets. Off-modularity allows the storage units to be positioned at the center of the layout to permit the sharing of resources.

A private office can be created using the same components by building up the panel height and adding a Privacy Screen or Panel Door.

SHOWN: PANEL FRAMES: GRANITE;
PANEL FABRIC ELEMENTS: LINENWEAVE
FLOAT; ALL OTHER ELEMENTS,
TRIMS, SUPPORTS, ACCESSORIES:
SILVER; WORKSURFACES: COOL GREY;
T-3 SEATING UPHOLSTERY:
BLACK LEATHER

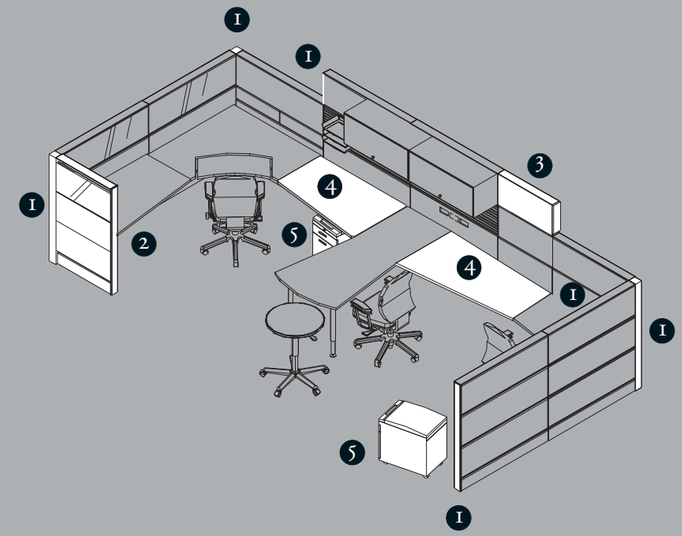
Inventory management demonstrated

Every Transit panel, worksurface and upper storage unit can be mounted off-module at any point along the panel width. Panels stack to different heights, Elements can be interchanged, worksurface supports are universal, and the electrics system supports growing technology-driven demands. These key design features allow a company to utilize and manage existing inventory and adapt to change. With Transit, reconfigurations can be made immediately or evolve gradually. Its inherent versatility allows for reverse decision-making changes even after the product has been installed, maximizing the use of existing inventory and reducing cost of ownership over time. Components are easily repurposed to protect the initial furniture investment. The timeless aesthetic of the Transit system is another asset to inventory planning and management, making it possible to maintain a contemporary look over a period of years.



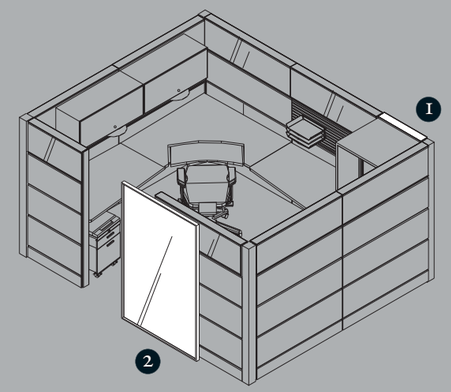
SEMI-PRIVATE LAYOUT

Most of the components used in this semi-private layout can be reconfigured into a teaming station or private office.



RECONFIGURATION 1: TEAMING

1. Most panels have been reduced to 51 inches high by removing Add-On Modules and adding new Corner Connections and End Trims. The panel spine maintains the same length.
2. A new wing panel is added to create territorial privacy.
3. The Acoustic Element replaces the Glass Element to maintain a consistent look for the 66-inch-high panels.
4. The addition of new worksurfaces expands the surface plane and provides increased work area space.
5. Mobile storage units are used in place of the Storage Locker to provide filing and storage.



RECONFIGURATION 2: PRIVATE OFFICE

1. Panel height has been reconfigured to 66 inches high by restacking the Add-On Modules. A 24-inch-wide panel is added to complete the configuration.
2. A Privacy Screen has been added to create a private office and provide enclosure.

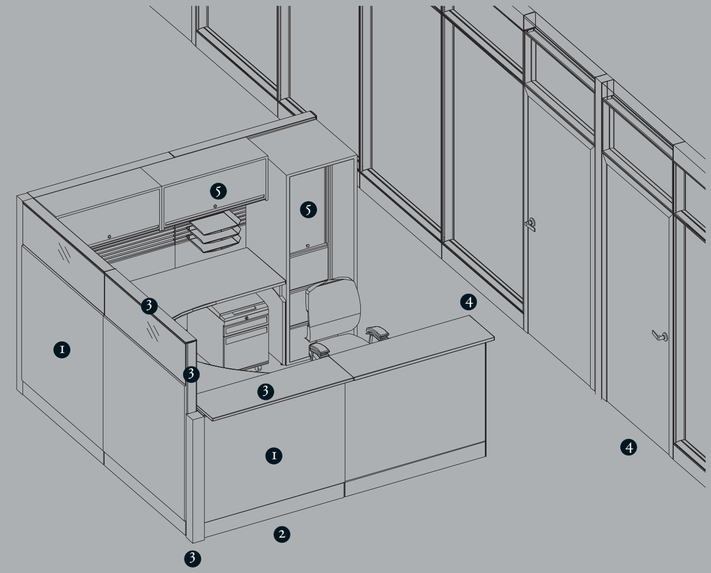
1. Wood Elements are available in a monolithic style for a clean, unified appearance. Flintwood Cathedral pattern adds elegance and texture to any work area.

2. Baseboard Elements may also be specified in wood for a finished exterior look. All Flintwood Cathedral Elements within the same panel maintain consistency of the grain pattern.

3. Countertops, Top Trims, End Trims and Corner Connections are offered in wood to provide a completely outfitted aesthetic.

4. Altos Doors, Ceiling and Base Fascias selected in the same Flintwood Cathedral pattern provide striking accents to complement the reception station.

5. Overhead Cabinets can be panel-mounted off-module and provide lockable storage space. Storage Lockers are available in a variety of configurations to combine filing and storage within the workstation.



Transit Wood

Transit with wood exterior provides a refined aesthetic appropriate to reception areas, managerial/professional offices and the executive suite.

The timeless beauty of wood joins with modern concepts in office systems furniture to bring simplicity and elegance to areas where it is important to convey an image of stability, stature and success. Transit allows you to create a sophisticated look using a panel solution with monolithic Wood Elements. Transit panels stack to create a handsome private office where panel-to-ceiling height is not required, but enclosure is necessary. The executive office can be furnished with a host of interior wood accents for a distinguished look. Ledger storage units are available with a wood door front option, and can be combined with worksurfaces and a Door Panel in warm veneer finishes.

SHOWN: PANEL FRAMES: EBONY; PANEL FABRIC ELEMENTS: THAILAND PHRAE; ACCESSORY ELEMENTS, STORAGE, ACCESSORIES: SILVER; WOOD AND BASEBOARD ELEMENTS, TRIMS, CORNER CONNECTIONS, COUNTERTOPS, ALTOS DOOR: FLINTWOOD CHIANTI; WORKSURFACES: MUSHROOM PARCHMENT; PVC EDGE TRIM: EVENING STONE; AMICUS SEATING UPHOLSTERY: BLACK LEATHER

1. Laminate Elements are available in monolithic or segmented styles and offer a crisp, contemporary finish. The vertical laminate surface broadens design selections and integrates well with laminate worksurfaces.

2. The xm collection of worksurfaces brings the xm shapes and aesthetic into a panel-mounted application.

3. The xm Post Leg provides secondary worksurface support in panel- or wall-mounted applications.

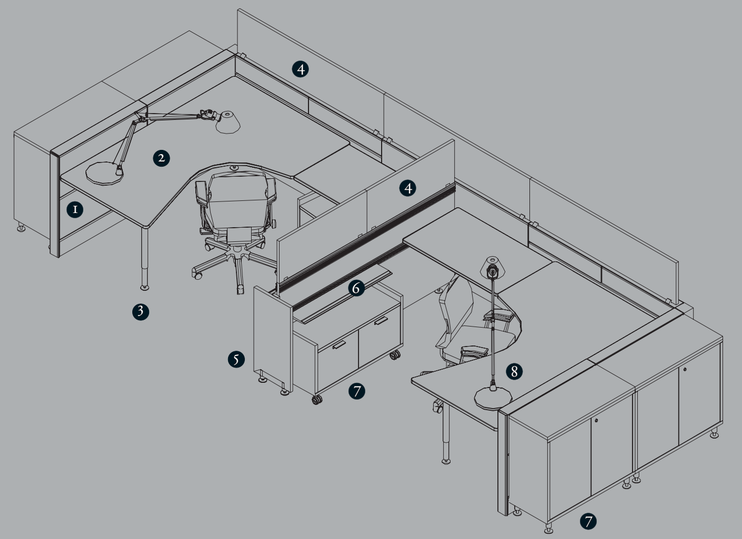
4. The Add-On Screen provides an aesthetic alternative to panels and cost-effective means of increasing panel height and visual privacy. It mounts anywhere along the panel Top Trim or onto the Divisional Screen.

5. The Divisional Screen attaches to panels on- or off-module and serves as an alternative to wing panels for creating space division. Add-On Screens can be inserted into the top rail to increase privacy.

6. Accessories such as Personal Organizers, Shelves and Bins can be suspended from the Divisional Screen mid-rail to accommodate and organize work tools.

7. The Almanac Mobile Credenza and Double Cabinet provide casual filing and storage both within and outside the workstation, creating an aesthetic blend with Transit components.

8. The Tolomeo task light provides adjustable, articulating lighting that can be desk-clamped or freestanding.



Transit with Almanac

Transit integrates with Almanac storage to achieve an elegant aesthetic that draws from classic furniture forms. The effect is simple and light, used with low-height panels to create a sense of structure and refinement. Panels at a lower height provide casual privacy and reduce workstation costs. As an alternative to panels, Divisional Screens are used to divide space and maintain seated privacy. As a second alternative, Add-On Screens provide a degree of visual privacy while again reducing costs.

The Almanac Mobile Credenza adds personal storage to the workstation without diminishing usable worksurfaces or the sense of simplicity. Additional storage can be stacked to Double Cabinet units on the outside of the workstation as an alternative to panels, if increased height is desired. In this open layout, panels primarily deliver power and support worksurfaces, with storage provided by freestanding components and privacy achieved with screens.

SHOWN: PANEL FRAMES: EBONY; LAMINATE ELEMENTS, DIVISIONAL SCREEN, SUPPORTS: FASCIA LAMINATE STORM WHITE; TRIMS, CORNER CONNECTIONS, STORAGE, ACCESSORIES: PLATINUM; WORKSURFACES: STORM WHITE; CONTESSA SEATING UPHOLSTERY: LIME GREEN

1. Architectural Elements create a strong architectural aesthetic. The Accessory Element supports Personal Organizers and manages materials above the worksurface.

2. Structural stacking panels allow panel heights to be increased or decreased without disruption to the workstation and accept off-module storage anywhere along the spine for maximum planning.

3. The Split Corner Worksurface has a large keyboard support with excellent height and tilt range.

4. The Split Access Door and Power/Communications Elements provide easy access to power and data at worksurface height. Transit electrical products meet North American and International requirements.

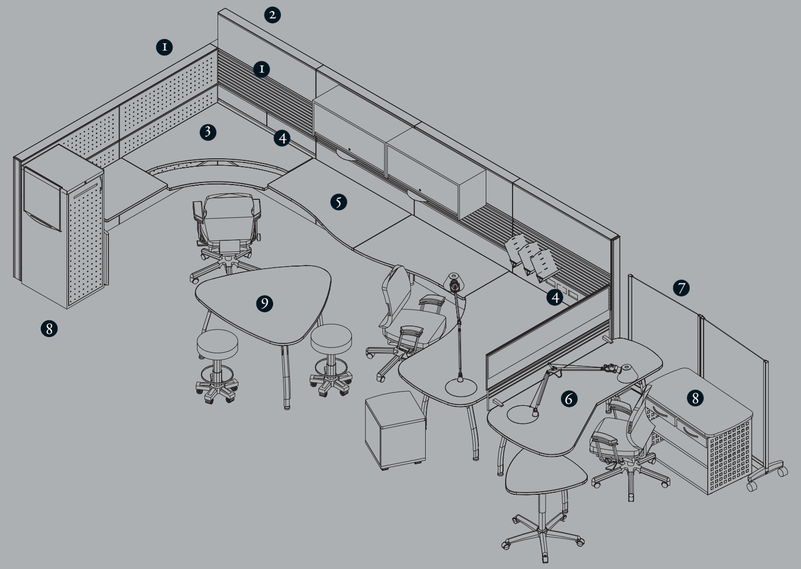
5. Curved Transit worksurfaces create surface shapes that reflect the dynamic character of the workplace.

6. The Ability Cello® table accessorized with a Table Rail and Table Screen is positioned against a semi-supported Transit worksurface to create space division for an adjoining work area.

7. The Ability Linking Mobile Screen provides a panel-alternative to creating territorial privacy, while the translucent surface permits light transmission.

8. Ability mobile storage offers personal storage with lockable casters. They are designed to lend aesthetic integration with Transit Architectural Elements and functional compatibility with Transit components.

9. Ability Gathering Tables® accommodate small groups for casual meetings.



Transit with Ability

Blending Transit with Ability mobile furniture creates a highly functional workspace that can support focused tasks at the computer, as well as collaborative work and casual team meetings.

In this application, the panel spine manages the delivery of power and data to both the workstation and the freestanding work area, as well as providing convenient user access to wires and cables. Individual storage needs are met by off-modular storage components mounted to panels above the worksurface and Ability mobile pedestals that can be stored under the worksurface or easily moved into the teamwork area. Panel-mounted and semi-supported worksurfaces are augmented by mobile Ability tables. Ability Mobile Screens create privacy and provide an alternative to fixed panels, permitting the user freer control of space definition.

SHOWN: PANEL AND SCREEN FRAMES, ACCESSORY ELEMENTS, ARCHITECTURAL METAL ELEMENTS WITH EMBOSSED SQUARE SOLO PATTERN, SUPPORTS, STORAGE, ACCESSORIES: ESPRESSO; FABRIC ELEMENTS: PERU NAZCA; TRANSIT WORKSURFACES: WARM GREY; ABILITY TABLES: STANDARD FLINTWOOD FLAX; CONTESSA SEATING UPHOLSTERY: BLACK LEATHER

Transit with Altos

Transit works well with Altos, an innovative, full-height, relocatable wall system designed to create interior spaces of varied dimensions. Transit components such as shelving, storage units and worksurfaces in a variety of shapes and sizes migrate from panel applications and mount to Altos walls, providing a high level of functionality within an enclosed footprint.

The clean, crisp look of the Transit system is matched by the modern elegance of Altos architectural walls, available in glass, laminate or veneer finishes that complement the Transit Elements program.

1. Transit worksurfaces migrate to Altos wall-mounted settings in an on-module application. The fusion of Transit and Altos optimizes design elegance and aesthetic integration.

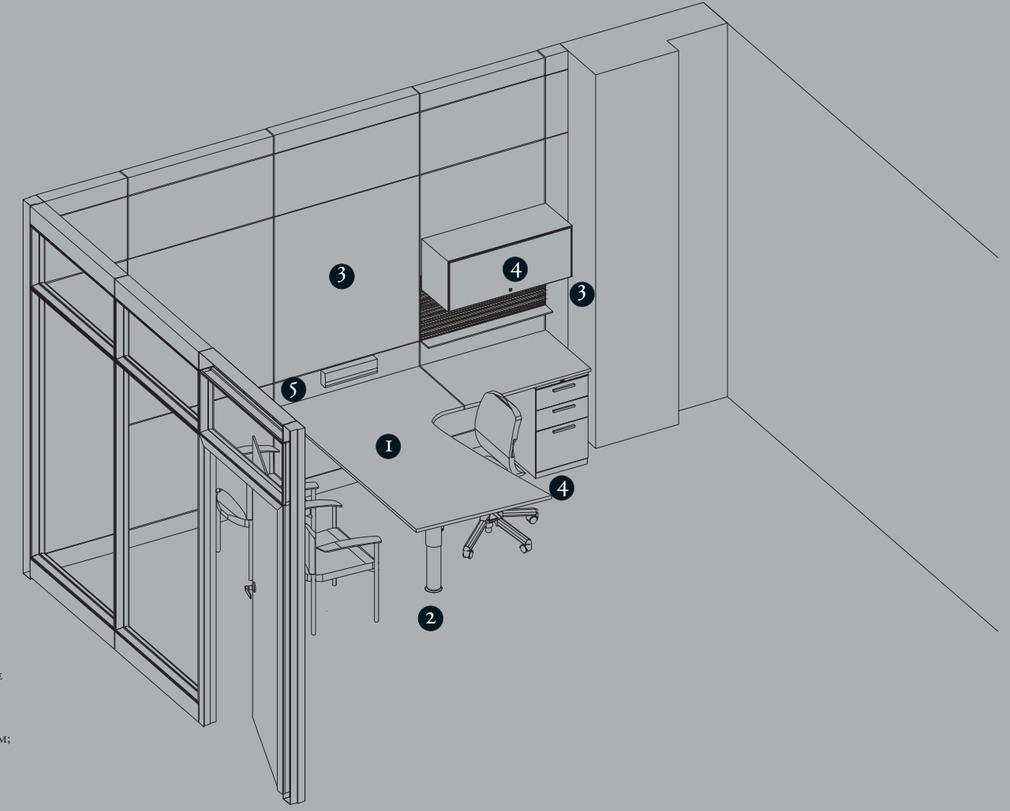
2. The Semi-Suspended Monoleg is height adjustable in one-inch increments from 26 to 35 inches, with a leveling range of three inches.

3. Altos Smart Fascias – Tackable and Accessory – provide similar functionality as panel Elements. The Tackable Fascia permits display of materials and the Accessory Fascia accepts work flow accessories to maintain clutter-free worksurfaces.

4. Ledger storage units merge well with the clean, sophisticated characteristics of Transit and Altos.

The Overhead Storage Cabinet mounts on-module to Altos Fascias while Pedestals fit underneath worksurfaces to provide immediate filing and storage.

5. The Modular Power Distribution Box routes power within the Altos wall cavity.



SHOWN: LAMINATE FASCIAS: FASCIA LAMINATE STORM WHITE; TACKABLE FABRIC FASCIA: RENFREW NICKEL; SMART FASCIA ACCESSORY: PLATINUM; WORKSURFACES, STORAGE AND SUPPORTS: STORM WHITE; AMICUS SEATING UPHOLSTERY: BLACK LEATHER

Electrics

A. Structural horizontal rails allow off-module connections

B. Shielded electrical raceway integral to panel

C. Vertical duct protects data wires

D. Two to four triplex outlets per panel

E. Lay-in for data and power cables

F. Multiple horizontal routes for data cables

G. Wire clips keep cables organized

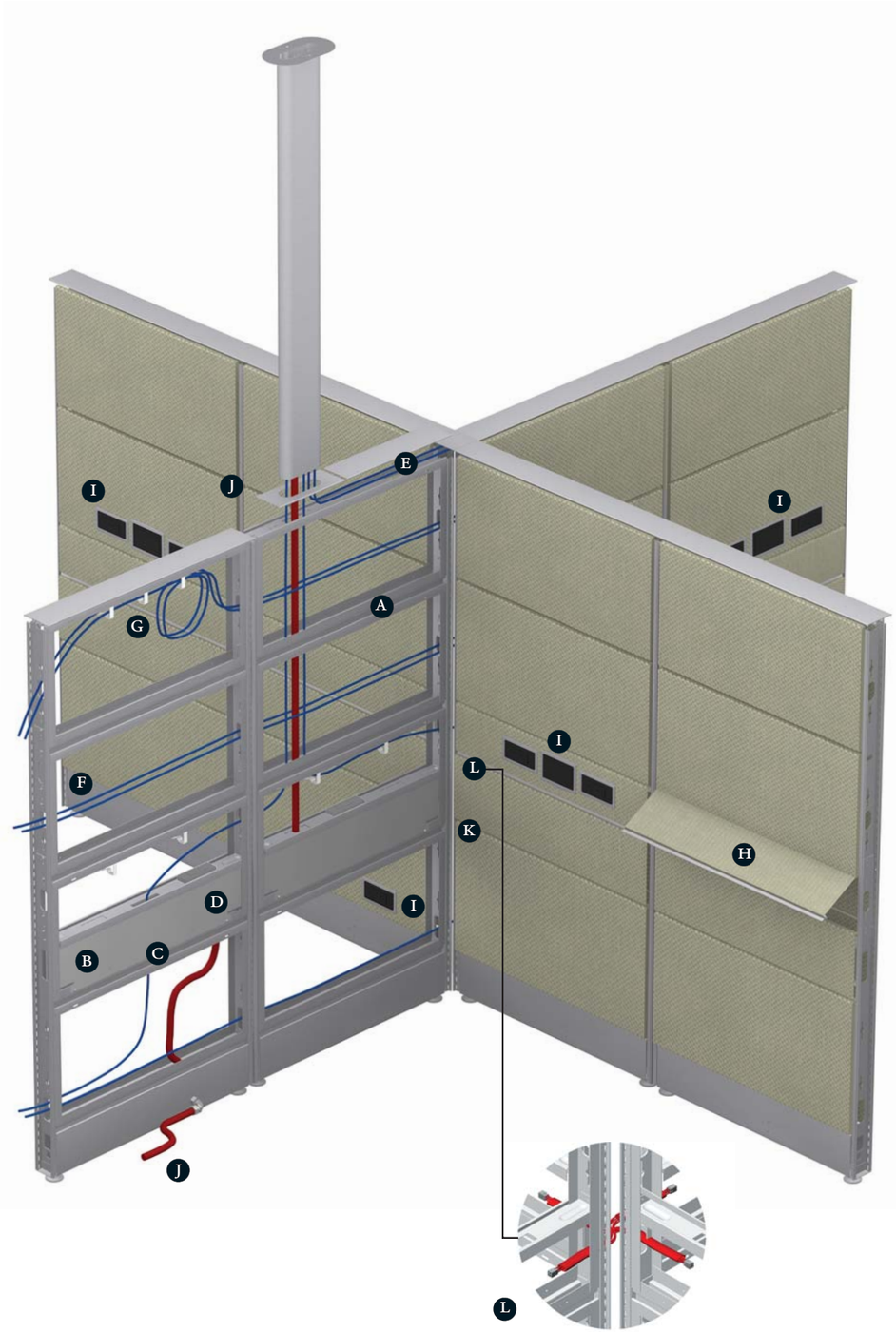
H. Optional access door (split or full width)

I. Face-mounted outlets available at various heights

J. Two base feeds and two top feeds per panel

K. Dedicated corner allows power branch through raceway

L. Four-way connector distributes power between two to four panels



DATA MANAGEMENT

POWER MANAGEMENT

Data and power management

Transit responds to the need for a high-capacity electrical system and direct access to power and communications at the workstation. Transit supports technology-intensive environments with a fully-integrated lay-in data and power system that features six different wire systems to accommodate a wide range of power delivery requirements. The system encompasses both the routing of power and communications wires (hard wires) from the building source to the workstation; and management of casual wires such as computer power cords and telecommunications wires within the workstation.

PANEL WIRE MANAGEMENT:

Transit panels distribute power and communications to the work area by passing wires inside and along the top of panels. Panels with Raceways have integral high-capacity raceways that house electrical harnesses and can hold a maximum of ten wires feeding power to eight triplex outlets per feed on each circuit. Panel wire management is supplemented by casual distribution through wire management trays. Power and data can also be routed away from the panel beneath the worksurface or along the back of freestanding tables.

USER WIRE MANAGEMENT:

Transit face-mounted power and communications offer easy access to power and data and simplify management of electrical and data cords within the workstation. Power/Communications Elements can be applied above and below the worksurface, as well as at worksurface height, providing convenient, immediate plug-in for computers, lighting and other equipment. Both single- and double-sided face-mounted applications are available.

The Access Door Element, with solid or split access doors, routes wires and cables inside the panel cavity and is hinged at the top to permit direct access to internal outlets and Voice Data Modules. It snaps off the panel to make it easy to install or reconfigure wires.

Off-panel power access is provided by Power Outlet Enclosures that are used for mobile furniture. In addition, all work-surfaces are designed with a one-inch gap at the rear to accommodate wires and cables, which can be managed by utilizing a Wire Management Tray.

The Transit wire management system is easy to specify and use – and easy to upgrade or modify as needs continue to evolve.

At a glance

Panels

modular panel
with raceway
w 18"– 60"
h 36"– 81"

modular panel
without raceway
w 18"– 60"
h 36"– 81"

super panel
with raceway
w 18"– 60"
h 36"– 81"

super panel
without raceway
w 18"– 60"
h 36"– 81"

panel raceway
w 18"– 60"

door panel
w 36"& 42"
h 81"

add-on module
6" high
w 18"– 60"

add-on module
15" high
w 18"– 60"

add-on module
TPM42
w 18"– 60"
h 6"– 30"

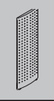
add-on module
30" high
w 18"– 60"

add-on module
lay-in
w 18"– 60"

privacy screen
w 36"& 42"
h 51"– 81"

bridge
w 72"– 96"
h 51"& 66"
h 30"& 45"

panel t
h 36"– 66"



divisional screen
w 60"– 96"
h 36"& 51"

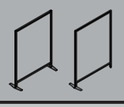
Lyft

thin panel
standard
w 24"– 60"
h 42"– 66"

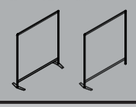
thin panel
24" segmented
w 42"– 60"
h 51"& 66"

thin panel
30" segmented
w 42"– 60"
h 51"& 66"

thin panel
monolithic
w 24"– 48"
h 42"– 66"



floor screen
screenweave
w 24"– 60"
h 42"– 66"



worksurface edge/
centerline screen
screenweave
w 24"– 60"
h 13"& 22"

add-on screen
screenweave
w 18"– 60"
h 15"

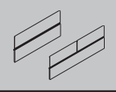
add-on screen
translucent
w 18"– 60"
h 15"

Elements

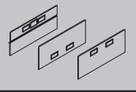
acoustic
w 18"– 60"
h 6"– 30"

tackable
w 18"– 60"
h 15"

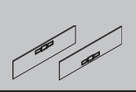
access door
w single 18"– 60"
w double 36"– 60"
h 15"



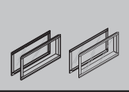
power/
communications
w 36"– 60"
h 15"



wood power/
communications
w 36"– 60"
h 15"



glazed
single or double
w 18"– 60"
h 15"



architectural
glazed
single or double
w 18"– 60"
h 15" & 30"

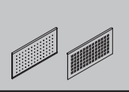
accessory
w 18"– 60"
h 6" & 15"

whiteboard
w 18"– 60"
h 15" & 30"

open
w 18"– 60"
h 15" & 30"

perforated
w 18"– 60"
h 15"

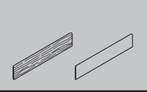
architectural
w 18"– 60"
h 15" & 30"



laminate
w 18"– 60"
h 6" & 75"

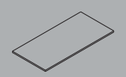
wood
w 18"– 60"
h 6" & 75"

baseboard
w 18"– 60"
h 6"

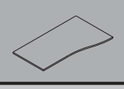


Worksurfaces & Countertops

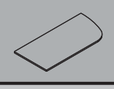
rectangular
w 24"– 72"
d 24"& 30"



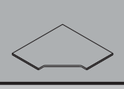
straight transition
w 36"– 72"
d a. 24"& 30"
d b. 30"& 36"



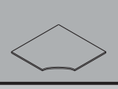
outside radius
w 36"– 72"
d 24"& 30"



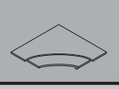
standard corner
w 36"– 48"
d 19"& 30"



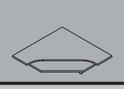
standard radius
corner
w 36"– 48"
d 24"& 30"



split radius corner
w/ keyboard support
w 42"& 48"
d 24"& 30"



split corner w/
keyboard support
w 42"& 48"
d 24"& 30"



radius corner
w/ return
w a. 36"– 48"
w b. 48"– 72"
d a. 24"& 30"

edp straight
w 24"– 72"
d a. 19" & 24"
d b. 24" & 30"

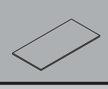
bullet top
w 48"– 72"
d 24"– 36"

p-top
w 60"– 72"
d 24"– 36"

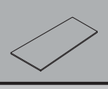
modified
p-top
w 36"– 72"
d 24" & 30"

d-top
w 52" & 64"
d 24" & 30"

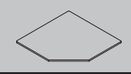
bridge
w 24"– 60"
d 24" & 30"



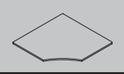
tapered
w 36"– 72"
d a. 24" & 30"
d b. 30" & 36"



standard corner
w 36"– 48"
d 24"& 30"



standard radius
corner
w 36"– 48"
d 24, 30"

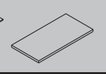


radius corner w/
return
w a. 48"
w b. 60" – 72"
d a. 24"& 30"

guest corner
w a. 36" – 48"
w b. 60" – 72"
d 15"& 24"

flask
w a. 24"& 30"
w b. 60" – 72"
d a. 24"& 30"
d b. 34"& 40"

straight countertop
w 18"– 72"
d 15"



bullet countertop
w 18"– 72"
d 15"

double bullet
countertop
w 18"– 72"
d 15"

angled countertop
w 18"– 72"
d 15"

Transit Freestanding

rectangular
desk (flush ends)
w 30"– 72"
d 24"& 30"

rectangular
desk (c-legs)
w 30"– 72"
d 24"& 30"

rectangular
return (flush
end/c-leg)
w 30"– 60"
d 24"& 30"

rectangular
return (flush
end)
w 30"– 60"
d 24"& 30"

rectangular
return (c-legs)
w 30"– 60"
d 24"

rectangular
return (c-leg)
w 30"– 60"
d 24"

edp return
(flush end/
c-leg)
w 30"– 60"
d 24"/ 30"

edp return
(flush end/
w 30"– 60"
d 24"/ 30"

rectangular bridge
(c-legs)
w 30"– 60"
d 24"& 30"

rectangular
bridge
w 30"– 60"
d 24"& 30"

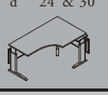
bullet return
w 48"– 72"
d 24"- 36"

corner linking
d 24"& 30"

radius corner
w 36"– 48"
d 24"& 30"

standard corner
w 42"& 48"
d 24"& 30"

radius corner w/
return (c-leg)
w a. 36"- 48"
b. 48"- 72"
d 24"& 30"



radius corner w/
return (flush end/c-leg)
w a. 36"- 48"
b. 48"- 72"
d 24"& 30"

Mounted Storage

overhead cabinet
w 30"– 60"
d 13"& 16"
h 15"

shelf
w 18"– 60"
d 13"
h 15"

corner shelf
w 41"
d 13"

book
organizer

organizer rail
w 17"
h 15"

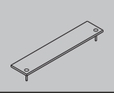
table rail
w 24"– 72"
h 9"

monitor screen
w 23"
h 15"

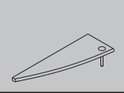
table screen
w 24"– 72"
h 19"

translucent
table screen
w 24"– 72"
h 19"

rectangular shelf
w 24"– 60"
d 8"

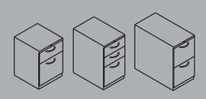


curved shelf
w 23"
d 8"

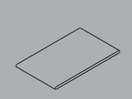


Freestanding Storage

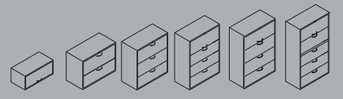
pedestal
w 15"
d 18", 22"& 28"



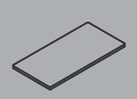
top for pedestal
d 24"& 30"



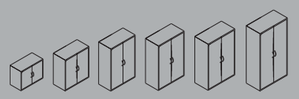
lateral file
w 30"– 42"
d 18"



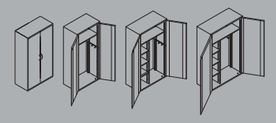
top for lateral file
w 30"– 84"
d 18"



storage cabinet
w 30"– 42"
d 18"



wardrobe cabinet
w 30"- 42"
d 18"
h 65"



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WE HAVE LEARNED FROM DESIGN THAT CHANGING A SINGLE DETAIL ALTERS THE WHOLE. EVERY INCH MAKES A DIFFERENCE. EVERY LEAP IS THE SUM OF MANY SMALL STEPS.

TEKNION CREATES FURNITURE THAT CONNECTS PEOPLE, TECHNOLOGY AND SPACES; INTEGRATED DESIGN WITH NEW POSSIBILITIES FOR A HEALTHY, PRODUCTIVE WORLD TOMORROW AND THE DAY AFTER.

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