



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

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

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,

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,

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

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



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.

15-inch module level, allowing storage units or other components to be mounted at greater heights to maximize usable space on the vertical plane.

internal outlets and voice data modules. Transit accommodates six different wire systems.

Accessory and Whiteboard. Acoustic Elements offer excellent sound absorbing properties.

rail to support worksurfaces that adjust in height from 26 to 32 inches in one-inch increments.

planning applications and the budgetary guidelines of reception, professional, management and executive areas.

- 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

- 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

- 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

- 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

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

- 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

