

teknion transit



teknion

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 and a rich material palette.

Transit delivers superior life cycle cost savings. Unique design attributes contribute to product longevity, low overall cost of ownership, simplified planning and installation, minimal reconfiguration downtime and exceptional return on investment. These benefits are achieved through the following features:

off-module planning

- Connect panels, worksurfaces, supports, mounted storage and electrics off-module on either side of the panel for optimal use of space and inventory

stackable panels

- Panel height can be built up or taken down on-site without disrupting the workstation layout, removing adjacent panels or reconstructing the panel

elements program

- An extensive interchangeable Elements offering allows functional and aesthetic changes, even post-installation

worksurface supports and adjustments

- Height-adjustable worksurfaces and non-handed supports expand planning options and ease of reconfiguration

data/power management

- Multiple entry points facilitate easy user access while also accommodating ADA requirements



04

finish
*Source Laminate, Tropical Wood;
Very White*

screen
Scandinavia, Chalk

around task seating
Upholstery: *Fundamentals, Dove*
Frame: *Ebony*

Transit offers complete planning versatility using a core collection of components. Transit Elements change the look and function of a workstation, permitting user personalization within the space. The extensive range of Elements includes Acoustic, Tackable, Glass, Architectural Glass and Metal, Accessory

and Whiteboard. Acoustic Elements offer excellent sound absorbing properties. As an alternate aesthetic option, Transit offers a thinner profile panel frame capable of accepting the same Elements, on-/off-modularity, worksurface supports and power routing inherent in the standard panel offering.



finish
Source Laminate, Tropical Wood;
Very White

screen
Lustrado, Acetate

around task seating
Upholstery: Fundamentals, Forsythia
Frame: Ebony

Transit height-adjustable worksurfaces can be applied in panel-mounted, semi-suspended or freestanding configurations. 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.

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. Face-mounted electrics provide plug-in at, below or any point above desk height. Desk-mounted power is also available.

www.teknion.com

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