

teknion expansion desking



teknion

Designed to permit a creative approach to space planning, Expansion® Desking is a comprehensive line of freestanding furniture that creates space-efficient workstations. Expansion Desking uses the same collection of products to achieve varied applications, from open-plan collaborative configurations to private offices with a casegoods look, promoting integration of finishes and components and reducing overall inventory.

Expansion Desking Features:

- Spine Desks — efficient in benching applications that suit an open and collaborative environment
- Modular Desks — accept Structural Columns for adding components above the worksurface up to 81 inches high
- LEED considerations — components are designed for LEED compliance
- Extensive offering — a full collection of storage and screens allows the desired degree of visual privacy





foundation laminate
Flax Reflect

source laminate
*Very White; Flax
Reflect*

panel fabric
India, Kashmir

seating
*Contessa: Tess Mesh/
Cloth Light Grey; Tess
Silver Frame*

The foundation of Expansion Desking comprises the Spine Desk and Modular Desk which act as the basic building blocks of the workstation. Spine Desks are suited for open, collaborative applications and create casual spaces when planned with low storage, glass options and alternating heights. Stacking components off-module, such as screens and storage with tackboards, enhances function.



foundation laminate *Very White* source laminate *Very White* panel fabric *India, Kashmir*

seating
Contessa: *Tess Mesh/
Cloth Light Grey; Tess
Silver Frame*

Expansion Desking products are aligned with LEED® (Leadership in Energy and Environmental Design) guidelines that stress natural light and air circulation in commercial interiors. Elevated panels and

open-ended supports permit healthy air flow beneath and between workstations. Options such as glass and unobtrusive edge screens reflect an emphasis on more transparent workstations and unobstructed views.



foundation laminate *Espresso Reflect*
 source laminate *Very White; Espresso Reflect*
 seating
 Contessa: *Tess Mesh/ Cloth Light Grey; Tess Silver Frame*

10

foundation laminate
Cocoa Brown Reflect

source laminate
*Very White; Cocoa
Brown Reflect*

panel fabric
Finland, White

seating
Projek: *Base Grade*
*Leather, White; Stone
Mesh/Frame*

A full collection of storage units defines space in multiple configurations. Many units serve as a worksurface support for semi-suspended applications, maximizing planning efficiencies while maintaining practicality.



12

foundation laminate
Flax Reflect

source laminate/
foundation
Very White

panel fabric
India, Kashmir

seating
Projek: *Base Grade*
Leather, White; Stone
Mesh/Frame

Modular Desks comprise an assembly of parts that enable build up to 81 inches high. The desks accept Structural Columns that function as a vertical building plane, allowing components to be added or removed

without disassembling the workstation. Modular Desks are ideal when maximum versatility and modularity is required using the same components.



01 suspended modesty panel

Suspended Modesty Panels provide discreet privacy and are available in frosted and back-painted glass, laminate and metal options.

02 floor screen

One-inch-thick Floor Screens provide a cost-effective alternative to space division.

03 worksurface edge screen

Worksurface Edge Screens provide partial privacy in open and collaborative applications. They are available in frosted glass and laminate.

04 floor screen with glass

One-inch-thick Floor Screens with glass provide enclosure while allowing natural light within workstations.

05 add-on screen

Center Add-On Screens and Desktop Cabinets mount off-module on the Desk-Mounted Shelf or can rest directly on the desk.

06 freestanding screen

Two-inch-thick Freestanding Screens may be used alone or connected together to provide varying degrees of privacy. They function to enclose a workstation in side-wrap applications or behind desks to enhance corridor appearance.



07 low credenza
Low Credenzas provide ample storage while accommodating casual seating when used with a seat cushion. Shelving supports accept additional paper flow.

08 credenza
Ideal for collaborative areas, 29-inch-high Credenzas provide shared access from either side with a cubby space for additional storage.

09 supporting tower
Supporting Towers with side access shelving offer alternate planning and filing choices. A 1-inch-thick wrap-around case provides an integrated worksurface mount option.

10 extended supporting tower
Extended Supporting Towers provide additional functionality and space division.

11 functional storage options
Freestanding storage functions as a worksurface support when used underneath surfaces or attached from the storage side.

12 diverse storage options
A collection of configurations meets individual needs including storage of personal items, filing and wardrobe.



13 desktop cabinet
Storage capacity is maximized vertically with Desktop Cabinets. Space below the units can be left open or enclosed with a glass or laminate divider. Tackboards install on the back of shared units for added functionality.



14 modular desk
Modular Desks accept standard 52-inch-high Structural Columns that allow space-saving double overheads.



15 structural column
The Structural Column framework supports Elements, Overhead Storage, Countertops, Tool Rails, and accessories.



16 height-adjustable desks
Height-adjustable desks feature split worksurfaces with an adjustment range of 26–32 inches. The back surface remains fixed, maintaining height consistency of components above the worksurface supported by the Structural Column.



17 access door
An integrated access door on Spine Desks provides easy access to power and data underneath the worksurface.



18 wire management
An optional grommet on Spine Desks efficiently routes cables into the wire management channel.

teknion

www.teknion.com

IN CANADA

1150 Flint Road
Toronto, Ontario
M3J 2J5 Canada
Tel 866.teknion
866.835.6466

IN THE USA

350 Fellowship Road
Mt Laurel, New Jersey
08054 USA
Tel 877.teknion
877.835.6466

OTHER OFFICES LOCATED IN

Europe, South and Central America,
Middle East, Asia and Russia
For regional contact information
go to www.teknion.com

CAN/US/INT 06-16

©Teknion 2016

®, ™ trade marks of Teknion
Corporation and/or its subsidiaries or
licensed to it. Patents may be pending.

Contessa is designed by Giugiaro
Design and sold under license from
Okamura Corporation.

Projek is designed and sold under
license from Orangebox Limited.

Brochure Design: Vanderbyl Design
Printed in Canada. BR-100-0038EN

