

02
Swerv Monitor
Arm Introduction

04
upStage, District &
Expansion Cityline
Expanded Planning

06
Journal & Seating
Options Enhancements

08
Base Grade
Leather Refresh

what's new spring.18

teknion

swerv monitor arm

The Swerv Monitor Arm is a fully adjustable, spring-assisted dynamic arm designed to support today's technology demands and changing workstyles.

Swerv features a new patent-pending, weight-balancing mechanism similar to Teknion's patented Livello Counterbalance weight-balancing mechanism. This innovation enables 98 percent of monitor weights on the market (5 to 12 lbs. or 2.27 to 5.4 kg) to be

balanced and adjusted with little effort. With monitors getting larger and lighter, Swerv can be reconfigured to support all monitor sizes – typically all screen sizes under 32 inches (81 cm) – within the weight limit.

The monitor arm comes standard with the three-in-one Swerv Smart Clamp that can be configured into an Edge Clamp, Round Grommet or Thru Mount. The Dual Arm application can be separated into two

Single Arm applications, allowing Swerv to accommodate all screen geometries and user-desired setups. Swerv painted finishes include Anthracite, Platinum and Crisp Grey, which are also now offered on the Sanna Lightbar.

Thoughtful wire management is integrated into the hollow lower reach arm, allowing Swerv to be quickly adjusted to new positions without interference. Cables are managed from the screen to under the worksurface,

letting users concentrate on the task at hand and not cable clutter.

Agile and responsive, the fully adjustable Swerv Monitor Arm allows users to move their monitor quickly and easily throughout their day.

Swerv features include:

- height adjustment range of 10 inches (25.4 cm)
- focal depth adjustment of 20.5 inches (52 cm)
- tilt adjustment of 135 degrees
- swivel adjustment of 185 degrees
- monitor positions easily in landscape or portrait format
- arm and reach includes integrated wire management
- Swerv is easily balanced in just a few easy steps





01



02

upStage & district credenzas for height-adjustable desk

Teknion has introduced new credenzas to upStage and District that support the integration of height-adjustable tables. The credenzas meet the need for functional storage and the ergonomic requirements for height adjustability, while providing a clean furniture aesthetic. Two upStage and three District credenzas complete the offering.

upStage single-sided planning

The addition of a Corridor Screen and new work surface sizes to upStage enables single-sided planning as a standard option with the popular desking system. Single-sided capabilities allow upStage to fill out an entire floor plan.



03

expansion cityline

Teknion continues to augment Expansion Cityline with components that increase flexibility and planning possibilities.

The Face-Down Power and Data Box – combined with the Wrap-Around Cable Manager – enhance exposed beam or freestanding applications. They also facilitate improved Expansion Cityline integration with Livello and hiSpace tables. Two other additions include the Recessed Post with Long Span Kit, which accentuates the suspended look of the structure, and the Open Credenza – an ideal passive storage option.

- A series of new electric components includes:
- Chicago Structural Beam and electrical system
 - Modification of Base Feed and Ceiling Feed for increased flexibility
 - Split Base Feed for New York County
 - Electrical Outlets with Controlled “C” identifications
 - Addition of 7-wire Electric System
 - New Power/Data Center design



04



05

- 01 New credenzas support the integration of height-adjustable desks.
- 02 Single-sided planning is now a standard upStage option.
- 03 Integration of height-adjustable desks into new District credenza supports application within both District and Leverage systems.
- 04 Expansion Cityline Face-Down Power and Data Box.
- 05 Expansion Cityline Recessed Post with Long Span Kit.

journal

laminates finishes as standards

Laminate has been in high demand since Journal wood casegoods was launched in 2015. Now, Teknion's seven laminate finishes will be available as standard on Journal, with other laminate finishes available by customer request.

height-adjustable table

To facilitate the integration of the Journal Height-Adjustable Table with other products and planning scenarios, it is now offered in all standard Teknion Foundation Laminates with a Flat Edge worksurface, and all standard Teknion Foundation and Mica paints for the base.

pivot bench

The new 1.5-High Pivot Bench matches the depths, widths and finishes of the existing 1-High Pivot Bench, but will be about 7 inches (18 cm) taller. Additionally, a 54-inch (137 cm) width is now available to increase applications for smaller spaces.

open-pore finish

An open-pore finish is the new standard on all Journal wood casegoods worksurfaces. The current closed-pore finish does not provide the authentic, tactile experience the market demands for wood.

The open-pore finish will be in line with the Dossier standards for open pore. Please note that this change will not impact pricing and only applies to worksurfaces, as current case construction is already open pore.



06



seating

Teknion's seating offering has been refreshed to better coordinate across the Fabrics & Finishes palette. These updates increase the offering's appeal to designers and customers.

around - expanded upholstery options

The Around Fully Upholstered Chair has been available with a full range of upholstery options on the seat, but only Fundamentals upholstery on the chair back. Now, four new upholstery options are available on the chair back - Magnify (Grade 1), Percept (Grade 2), Fine Grain and Base Grade Leather. They are also now available on the Around Stool.

sabrina task & swivel stool - expanded mesh options

Three new mesh colors - Banner, Lapis and Brier - have been added to Sabrina to coordinate with Around and Nuova Contessa seating. These expanded mesh selections allow designers to coordinate finishes across multiple models of mesh chairs. They also coordinate with Luum Textiles Fundamentals upholstery colorways.

nuova contessa - more fixed arm choices

In January, a Fixed Arm option was added to the Nuova Contessa Ebony, Tess Silver and Ebony with Polished Aluminum Frame and Base Finishes. The Fixed Arm option is now available for the Very White with Polished Aluminum Frame and Base Finish.

Arm details include: Polished Aluminum armpost, plastic covers and levers in Very White with plastic armpad in Grey.

The Fixed Arm is ideal for meeting, conferencing and touchdown applications. It accommodates Nuova Contessa's unique Smart Operations controls in the armpads.

around

01 Magnify

02 Percept

03 Fine Grain

04 Base Grade Leather

sabrina

05 banner

06 lapis

07 brier



base grade leather refresh

08

Two new colors – Sand and Porcino – have been introduced to Teknion’s Base Grade Leather offering. All 12 colors in the offering coordinate with Teknion’s finishes and the new Digi Tweed and Heather Tech textiles from Luum, creating color palettes suited for any environment and a greater opportunity for dual upholstery options.

Visit the Fabrics & Finishes section on teknion.com to view how each color can be combined with our textiles and materials offering.

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