

teknion boulevard



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Boulevard® is an affordable, versatile panel systems product line that is easy to specify, install and reconfigure. Developed with highly functional individual components, Boulevard responds to growing organizations looking for a simple, yet effective, product offering at a modest budget.

Key Boulevard attributes:

- Panel Capabilities – standard features offer high performance
- Product Integration – combining B3 and Diet panels helps reduce costs
- Value Engineered – inherent design features offer exceptional investment value
- Components – complementary collection of products creates varied applications
- Environmental Considerations – use of recycled content promotes environmental responsibility







Boulevard is comprised of B3 monolithic panels equipped with standard features to meet high-performance needs, yet typically not associated with modestly priced products.

- Panels are shipped preassembled, simplifying and expediting on-site installation
- Universal post, featuring a single

knuckle-loc construction, connects panels in minimal time, expediting assembly and reconfiguration

- Stacking overpanels can be added without disassembling the workstation to create floor-to-ceiling configurations
- Unique upholstery technique allows panel fabric to be reupholstered on-site
- High-performance acoustics offer sound-absorbing properties

• Hinged metal raceway with integrated outlet covers provides ample capacity for power/data lay-in

- B3 monolithic panels offer load-bearing capabilities which provide structural support for overhead storage
- Removable top cap permits easy lay-in of additional data cables
- Optional integrated vertical cable manager connects top and bottom lay-in channels





The Boulevard line features Diet™, a thin profile panel system which can be used as a standalone product or integrated with B3 to help reduce overall project costs.

When combined:

- Boulevard is utilized along that spines for load-bearing capacity and power/data management

- Diet is used as wing panels to divide space where power/data are not required and to provide worksurface support and extra storage





- As a budget-conscious systems offering, Boulevard is designed and engineered to offer users exceptional initial acquisition and long-term investment value.
- Ease of assembly minimized installation and reconfiguration time and costs
  - Ability to redesign configurations using minimal parts promotes low ownership costs
  - Spine-based planning reduces costs when sharing desired services in back-to-back applications
  - On- and off-module panel-mount capabilities increase planning options without additional inventory
  - B3 panel thickness of 2 5/8 inches maximizes space utilization
  - Diet panel thickness of 1.3 inches further maximizes use of real estate



In addition to B3 and Diet panels, Boulevard comprises a collection of highly functional components equally adept to accommodate a variety of office applications.

- Overhead storage, available as a panel-mount or upmount option, meets diverse functional needs and price points

- Towers, bookcases and filing cabinets are complemented by mobile, freestanding and worksurface-supporting pedestals.
- Worksurfaces feature a back scallop to route equipment cords and accommodate flatscreen monitor arms
- Cantilever supported worksurfaces offer height adjustability





Teknion incorporates sustainable principles and practices into the design and manufacture of all its products.

- B3 panels incorporate extensive use of recycled content in the manufacturing process
- B3 panels are designed to be recycled at end of life cycle

- Boulevard offers a collection of recycled and environmentally friendly fabrics and finishes
- Greenguard® certified for Indoor Air Quality
- ISO 9001-2000 Quality Management System
- ISO 14001-2004 Environmental Management System





01 traditional

Panel height variation creates a reception station with adjacent managerial office. Transaction tops mounted at 42 inches high allow easy interaction; 66-inch-high panels with sliding door create complete enclosure.



02 low and open

42-inch LEED-CI-compliant heights assist companies in achieving LEED-CI credits. Clear and frosted glass options contribute to Daylight and View categories while elevated panels and open-end supports contribute to healthy airflow.



03 collaborative

Semi-circular worksurfaces create interactive, open spaces at the end of the workstation runs. Bookshelves serve dual functions, providing small footprints with storage capacity as well as space division.



04 private office

Panels and doors are available 82 inches high to create fully enclosed executive spaces. Panel fabric and glass options offer a balanced degree of acoustic and visual privacy.

05 semi-enclosed

Boulevard B3 monolithic panels are load-bearing, acoustical and accept accessory rails for organization and functionality. Stacking overpanels enable panel heights to be increased or decreased; clear glass options offer visual accessibility in semi-enclosed areas.



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