

AutoStrada



Knoll



AutoStrada

Architecture
for the
workplace

Presenting workplace planning with an IQ. AutoStrada™ combines furniture and interior architecture to create distinctive and perfectly calibrated open plan and private office environments.

Conceived with sustainable design and manufacturing practices in mind, AutoStrada features four unique planning models that integrate high-performance capabilities with modern detail. Bold and innovative, light and horizontal, AutoStrada evokes an overall sense of openness, and leverages a rich material palette in the tradition of Knoll design.

AutoStrada. Four planning models. One aesthetic.

AS-1

Spine-based

Ideal for Low Planning Horizons

AutoStrada spine-based planning offers signature structure for the optimum open plan environment. The wall-like spine can be configured in freestanding straight, 90° or 120° plans, with a choice of four standard horizons. Spine cover options include veneer, laminate, markerboard, slatwall, tackable fabric, cable tray and integral shelf covers.

AutoStrada panels, linkable screens and tapered-edge worksurfaces connect anywhere along the spine. For privacy, frameless Clear or Powder glass add-up panels can be specified. The spine also offers advanced technology and data support, with unlimited cable capacity and flexibility in positioning power and data outlets.



The signature AutoStrada protruding pull, above, for pedestals and storage. 39"-high low spine with flat crown and 12"-high Powder glass add-ups in a 120° plan, right, combines open, organic form and geometric definition. White laminate tapered edge tops float above AutoStrada wide and mobile pedestals. AutoStrada 48"-high medium height spine with Clear frameless add-ups, Bronzed Cherry veneer and slatwall covers, opposite. Tapered edge worksurfaces and 48"-high linkable screens attach anywhere along the spine to define shared and individual workspaces.







AS-1

Spine-based

Distinctive Horizontal Elements

AutoStrada spine-based planning gives definition to team and individual workspaces with tightly organized desks and storage. Fluid, fence-based planning expands the vocabulary of AutoStrada opportunities to create harmonious settings that incorporate both collaborative

and individual workspaces. Modern details include a 1" flat crown option with frameless glass or veneer gallery screens that attach anywhere along the spine. Power, voice and data outlets can be positioned above or below the worksurface.



Wood gallery screen, above. Low fence to 27" height with White laminate AutoStrada covers and 15"-high frameless Powder glass add-ups, right, distribute services throughout an open team work setting. AutoStrada 64"-high spine with low box shelves, Reuter overhead storage, end-supported AutoStrada L-leg desks, and 48"-high frameless glass gallery screens, opposite. Worksurfaces, storage and AutoStrada L-leg table shown in Clear Figured Sycamore with Clear anodized aluminum.



AS-2

Storage-anchored

Elegant Millwork-like Detail

AutoStrada storage-anchored planning defines workplace boundaries with efficient storage and an aesthetic alternative to systems furniture. Anchor cabinets and AutoStrada panels convey the spirit of millwork on the exterior of a workstation with the benefits of a panel system raceway and component

support on the workstation interior. Panels, which distribute power and communications, are available with fabric, slatwall, veneer and laminate surfaces, combining the timelessness of good design with the enduring qualities of fine materials.



Optional frameless glass add-ups, above. 42"-high AutoStrada panels with Old English Walnut veneer tiles, right, surround a reception station with tapered edge transaction counter. 49"-high anchor cabinets in White laminate with Clear Anodized Aluminum trim punctuate the open office landscape, opposite, while matching height AutoStrada panels enclose the work surface with slatwall and tackable fabric. Reuter open shelf below worksurface maximizes storage in a low horizon environment.







AS-2

Storage-anchored

Casegoods Appeal

AutoStrada storage-anchored planning with median storage is ideally suited for raised floor and wireless environments, creating workstations that elevate furniture to the realm of casegoods. Available in laminate or veneer, with anodized or painted aluminum trim, median and bridge surrounds

create modern yet classic interiors, defining the space like traditional panels while adding significantly more capacity for personal or shared storage. Median storage links side by side or connects to anchor cabinets to form a crisp, monolithic exterior facade.



Clear glass Desktop Divider, above, emerges between credenza tops in Light Oak veneer. Bridges with windows span between anchor cabinets and an open storage wall of 49"-high medians, at right in Bronzed Cherry veneer. Anchor cabinets in Light Oak veneer with combination wardrobe, drawer and shelf storage bookend this 49"-high panel-surrounded work environment, opposite, while credenzas with 15"-high Clear glass desktop divider define individual workspaces.



AS-3

Wall-based

Private Office Integration

AutoStrada wall-based planning offers freestanding desks, tables and wall-attached storage to build distinctive private offices and walled collaborative areas. L- and diamond-shaped anodized aluminum legs and crisp, tapered edges lend a weightless quality to worksurfaces in veneer or laminate. With premium wood dovetail drawer

construction, hinged and sliding door cabinets and anodized aluminum pulls and spacers, wall-based and freestanding AutoStrada furniture combine the quality of custom casegoods with the breadth and flexibility of component systems.



Detail of Applied Wall System open shelf, above. AutoStrada L-leg desk with short modesty panel, credenza with wide metal pedestals, right, and 84"-high Applied Wall with low open storage cabinets and shelves, all in Peacock Green Walnut veneer. Executive office with Florence Knoll table, opposite, is complemented by AutoStrada Chalk Oak veneer credenza, 84"-high freestanding cabinet with sliding door, wall-mounted hinged door storage, tackboard and T5 task light with fascia.







AS-3

Wall-based

Systems-like Flexibility

The AutoStrada Applied Wall System adds the flexibility and performance of open office systems to wall-based planning for offices or meeting rooms. Applied Wall frames are secured to walls and horizontal channels offer continuous support for shelves, overhead storage, worksurfaces and components. The Applied Wall System includes a variety of

functional and decorative surfaces and provides convenient worksurface-height power access. Components include display shelves, coat and picture hooks and easel pad. Add-on frames can be specified to accommodate any wall height. Surface options include veneer, laminate, markerboard, backpainted glass, linoleum, fabric, and integral slatwall.



Detail of tapered edge worksurface “floating” above wood pedestals, above, with Anodized Aluminum risers. 84"-high Applied Wall in Chalk Oak veneer creates an elegant and efficient work environment, right, integrating freestanding furniture and wall attached storage. Applied Wall with 45" x 72" marker surface, open shelves and open overheads in Black Oak Techwood™ veneer and Black painted trim, opposite, creates a refined and functional backdrop for an AutoStrada meeting table with diamond legs.



AS-4

Collaborative

Shared Workspace

AutoStrada collaborative planning, featuring the Crinion Open Table™, encourages communication and the sharing of ideas while addressing the need for both shared and individual workspaces. Height-adjustable worksurfaces are cantilevered to form continuous “benches” for virtually any number of users, eliminating barriers to teamwork in the

open plan. Individual workspaces can be designated by mobile pedestals or lateral file “returns”. Screens, available in tackable fabric, wood, marker, acrylic or slatwall surface, can be mounted at the center, side or end of worksurfaces for privacy.



Detail of fabric center screen and translucent side screen, above. Solid end panels in laminate, right, or veneer are an alternative to the open end leg. AutoStrada defines collaborative planning with the Crinion Open Table, shown opposite in White laminate worksurfaces with Silver end legs and Calibre files and storage.







AS-4

Collaborative

Intensive Technology Support

AutoStrada collaborative planning supports the most demanding technology requirements of the office, including up to six circuits of power and unlimited data distribution. Flat screen monitor arms attach anywhere along the back

edge of the worksurface. Power, data and voice outlets are brought together in a raceway that is accessible from the worksurface. Communications cables and excess power cords can be managed in a cable basket.



Hinged door at center of worksurface, above, opens up generous access to power and communications outlets. Cable basket below the worksurface discreetly manages excess cabling and high speed data distribution from building supply to desktop while slatwall screens, right, support flat screen monitors and open shelves above the worksurface. AutoStrada collaborative planning with the Crinion Open Table, shown opposite in Peacock Green Walnut veneer, supports today's technological tools with detailed attention to user comfort.



AutoStrada™

**The way we work: We collaborate. We communicate.
We reflect. We imagine. We have meetings planned and
impromptu. We print. We present. We share. We huddle.
We conference call. We make things happen. We need
furniture that's modern, comfortable and inspiring.**

AutoStrada. Architecture for the workplace.