MAISPACE



Modular Architectural Interiors enable the creation of personalized workSPACE. Office layouts based on an integrated, modular concept are inherently versatile and offer significant economies of scale. Interchangeable components are easily moved, and customer inventories can be kept to a minimum.

MAISPACE's stackable off-modular frame design of fers exceptional flexibility and unmatched quality. Moreover, the MAISPACE award-winning cable management system is the answer to managing technology in the workplace. Best of all, the MAISPACE system is affordable. By combining lean manufacturing methods with supply chain management, we've reduced costs across the board. The bottom line, MAISPACE not only offers the most features and flexibility but also the best value in office furniture systems.





Frosted glass, dark wood grain and perforated stainless steel make up this elegant 10-foot reception station. 120 degree panels soften the angles and create a wrap-around design. A 72-inch transaction top provides a generous reception area. In the background, a 10 x 12, 84-inch high office with glass and matching wood grain finishes is attached to an off-modular 6 x 8 station, ideal for touch down applications.





Patterned glass, marker board and COM fabric combine in a sleek solution for a high panel 8 x 10 workstation. An 84-inch high sliding door provides privacy and saves costly floor space. Embossed steel, desk-height power access and ergonomically designed wrap-around worksurfaces are featured in the attached 8 x 8 workstation. An oval counter top provides an ideal transaction surface and helps to facilitate workflow.





- b. Coverseal worksurface
- c. Square-patterned glass tile d. Paper management tile and work tools
- e. Personal storage tower
- f. Lift-assist door mechanism
- g. Fabric-covered binh. Perforated steel modesty panel
- i. Full extension drawers









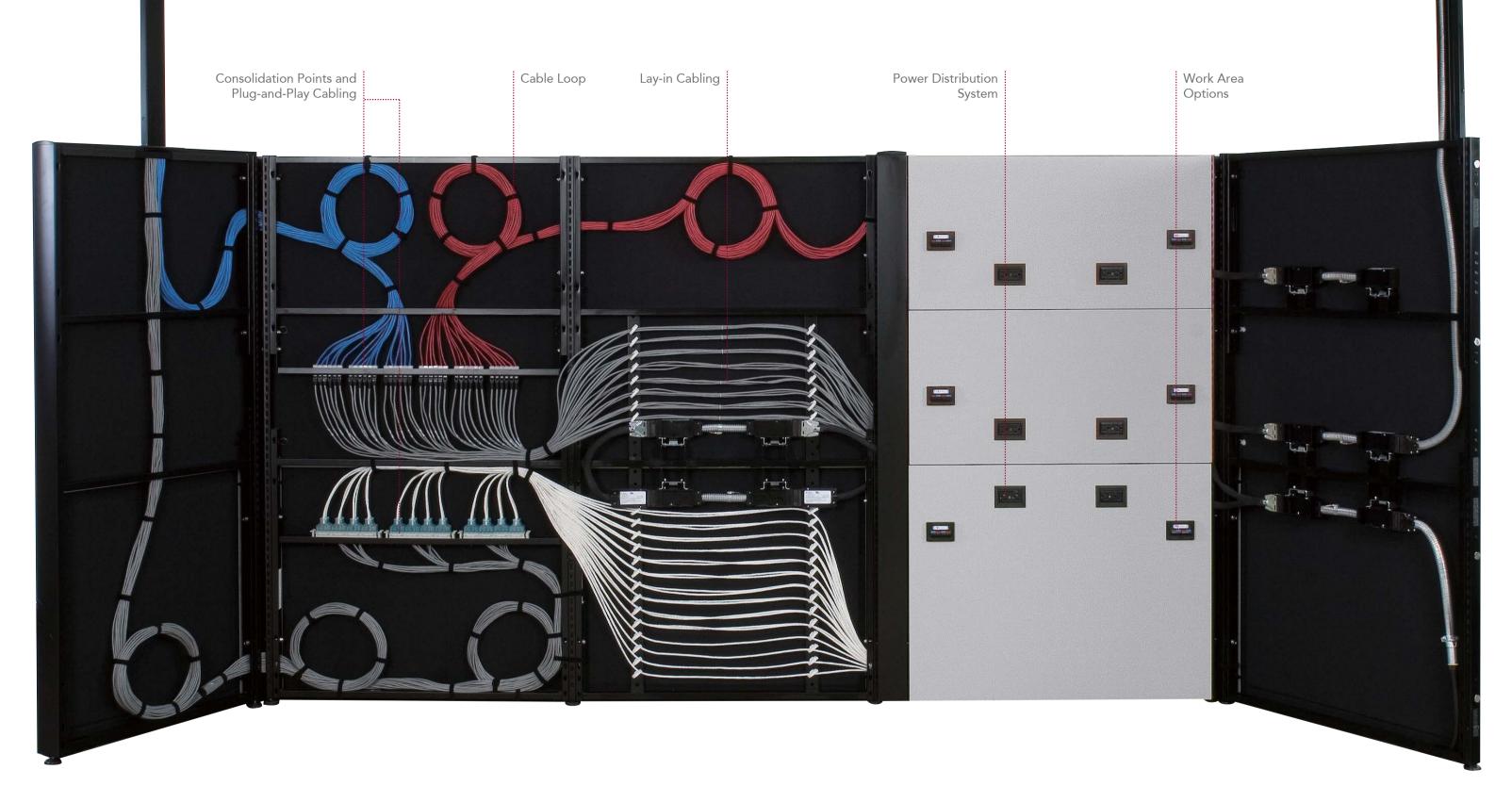












Cable Management

Managing voice, data and power cabling is a cinch with MAI because cable runs are laid in behind lift-off panel segments, not bundled and fished through structural elements. Reconfigure an office floorplan in hours instead of days without disrupting the entire local area network. Savings are long term because moves, adds and changes can be mastered by in-house personnel after minimal training.

MAISPACE conforms to telecommunications industry standards for horizontal cabling systems in open offices. Easily accessible consolidation points provide an interconnection between work area outlets and telecommunications closets to create a zone distribution system. Unrestricted cable pathway access simplifies adding capacity or rerouting networks.

Factory terminated and tested modular cable assemblies in copper or fiber support plug-and-play office reconfigurations. Category 7 cabling, surpassing all proposed industry standards, is available for data-intensive or multimedia applications.

Power Distribution

Simplicity and utility describe the MAI power distribution system. Lay-in jumpers enable fast and easy changes for power runs above or below worksurfaces. Each workspace can be equipped with at least one 4-circuit, 8-wire system including a dedicated circuit for computer equipment.

12 13



An 8 x 8 workstation features a personal tower and a 66-inch high sliding door for added privacy. A 6 x 8 workstation incorporates 57-inch and 48-inch high frames for greater interaction and visibility. Marker board, slat wall, embossed steel, desk-height power and clear glass combine to create the perfect blend of form and function. 30-inch and 36-inch deep straight and flared worksurfaces allow the user to face outward to avoid having their backs to the aisle.

