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MULTISTATIONS™ OS

Design for the New Economic Reality

MultiStations™ OS brings the best of panels and casegoods together in a highly unique system-based reconfigurable workstation with off modular capabilities.

The crucial design target: Brand quality at the mid-market price point.

With its stackable panels and shared storage, MultiStations™ OS responds to the aesthetic, storage and privacy needs addressed by higher-priced brands but at a lower price point... which is critical in the new economic reality.

Three H worked with multi-NeoCon award winning industrial designer Jean Bourassa to design MultiStations™ OS so that it could offer organizations a high level of functionality within a limited space.

Bourassa's concept of creating shared storage units, which come in various sizes including a wardrobe option, has resulted in a highly efficient footprint and the flexibility to address a range of applications – from call centers to multi-user workstations to individual offices.

"My goal was to design a reconfigurable system with a high-end aesthetic," says Bourassa. "What we've delivered with MultiStations™ OS is a system of building blocks where components are stacked and anchored with proprietary posts, frames and accessory rails to create a seamless horizontal line and the illusion of a private office within an open environment."

A proprietary snap-and-lock system allows MultiStations™ OS to be easily assembled with an Allen key and no loose parts. Components simply slide together and securely connect into place, making it incredibly easy to reconfigure based on future needs and applications.

Please visit www.three-h.com to review the Environmental Commitment Seven-Step approach in the Three H Sustainability Policy.