



IOPC Modular Millwork for Labs - Overview



Modular Millwork is a laboratory furniture system that enables superior ergonomics and workflow productivity for active and constantly changing lab interiors.

The modular, component based system is easily optimized to support the specific processing requirements of each workstation and technician, balancing human attributes with process and workstation productivity objectives. Each station can be reconfigured, relocated or repurposed for ongoing productivity as space and process needs evolve.

Workstations and benches can be specified with any work surface (epoxy, stainless, bactericidal, chemical laminate, maple, solid surface, etc.). Modular base units feature a structural frame design load rated @ 1000 lbs. per module.

Base modules contain an integrated, easily accessed utility chase that allows lab staff to add/delete technology and equipment “on-demand” without shutting down the station or having to await maintenance personnel, further boosting lab productivity and flexibility. The chase design conceals power and data cables, vacuum lines, plumbing and related utilities off of the work surface to permit substantially more uncluttered work space at each station.

Modular Millwork’s “More Space” workstation organizer system allows staff to effectively outfit vertical, “active reach” work zones to improve comfort, visibility and individual productivity. The modular component system includes articulated monitor and keyboard arms, task lights, dosing and dispensing bins, supply trays, phone platforms, scanner mounts and more.

Modular Millwork provides expert design and layout assistance through its factory trained national dealer network.

Modular Millwork is backed by a lifetime warranty. For more details or assistance, please call 864-848-0062 or go to modularmillwork.com.