Sigma Fusion[™] represents a strategic balance of adaptability and design to the modern laboratory. This flexible system can accomodate the needs of today with incorporating adaptability to respond to the future.

SIGMA FUSION[™] Flexible Furniture Systems

Raised Distribution System - An integrated raised distribution system accommodates all essential services, communications and lighting. This system provides quick and easy access to services while providing superior flexibility by keeping the work surface open

> to accommodate equipment and procedures. Access can be gained through the panels located on the raised distribution system and through the end panels.

Versatile - Using standard components, island configurations can be readily created and easily changed for new applications or changing space.

Suspended Cabinets - Numerous configurations that can be mounted under work surfaces of different heights provide productive storage of documents, tools, and equipment.

Upper Storage - Wall cabinets are mounted on the raised distribution system to optimize vertical space utilization and provide better organization of valuable work surface space.

Mobile Cabinets - Provides convenient storage and mobility allows users to quickly and easily move to another works station as tasks change. Mobile cabinets can be placed under Sigma Fusion's™ cantilevered table frame and easily relocated to make knee space available or to make cleaning the floor easy.

> Accessories – Sigma Fusion™ can be configured with a broad range of accessories such as bulletin boards, marker boards, key board trays, monitor arms and lighting to suit your needs.

Configurations - Sigma Fusion™ slim

line cores are 8" wide and anchor to the floor with no added support required. Assemblies are available from 2' to 10' widths. The modular design allows for several systems to be connected together to create custom assemblies with servicesbeing fed throughout each unit.



Adjustability - Sigma Fusion™ can accommodate a number of workstations at varying heights in a single work area. Height adjustable work surfaces vertically adjust in 1" increments from 30" to 36; allowing to ergonomically design work stations to accommodate the requirements of individual users and the different procedures and equipment.



Plumbing Services - Optional preplumbed service fixtures supply the necessary utilities and are designed to be easily accessible while keeping the work surface open.



Service Cover Panels - Panels can be removed quickly and easily with the use of tools for convenient service maintenance and modification. Services are fed through openings in the ends of the core structure and can be easily accessed by removable panels.



QUALITY BY DESIGN

452 Hardy Rd, Brantford ON, Canada N3T 5L8 • T. 519.752.7825 • F. 519.752.2895 Wood Casework Division - 562 Industrial Park Rd, P.O. Box 156, Maxwelton, WV, USA 24957 • T. 304.497.2115

www.mott.ca