



Fisher Hamilton®



## ***The durability and beauty of wood***

The warmth, strength and style of Fisher Hamilton's Wood Laboratory Casework make it one of the most enduring and popular lines of laboratory furniture today. It is ideally suited for environments where both form and function are important. The furniture's hardwood, construction, chemical-resistant finish and classic styling have made it a long-time favorite in the educational arena and other high-abuse environments. Fisher Hamilton Wood is available in Regency Flush Overlay, Profile Flush Overlay with radiused edge configuration, or Legacy Lipped Overlay construction with a wide array of finishes.



**UL1805 Classified Fume Hoods**

All Fisher Hamilton fume hood styles and sizes are performance tested to the UL1805 standard.



**Seven Stain Choices**

Hand-selected oak or maple veneer in a variety of stain choices for natural beauty.

**Lab-Grade Fixtures**

A wide selection of heavy-duty lab-grade service fixtures provide dependability and long service.

**Flammable Liquid Storage Cabinets**

UL-listed, flammable liquid storage cabinets withstand intense temperatures.

**Acid Storage Cabinets**

Acid storage cabinets resist damage caused by acids and other caustic chemicals.



**High Quality Hinges**

Choose from five-knuckle wrap-around (shown), concealed or three barrel.

**Base Cabinet Options**

Base cabinets are available in drawer, door or combination units and in a variety of heights, widths and configurations.

**Select from a broad, comprehensive offering of modular components**

Fisher Hamilton wood laboratory casework systems offer a complete range of modular components and accessories to meet a variety of work and storage needs. Choose from an assortment of base and wall cabinets, special-purpose cabinets (flammable liquid and acid storage units, for example), work surfaces, sinks, fume hoods, fixtures, and many other accessories – all built for long-term durability and user convenience.

**Wall Cabinet Options**

Wall cabinet options include open fronts and sliding or hinged doors in solid panel, framed and unframed glass styles.



**Extra Vertical Storage**

Tall cases maximize vertical storage space.



**Work Surface Options**

A choice of five work surface material options are available.



**Adjustable Shelf Height**

Shelves adjustable in 1.25" increments for efficient storage.

**Fisher Hamilton Quality...  
It's in the details**



**Drawer suspension systems** Provide exceptional strength, smooth operation and consistent performance, even under heavy load.



**Drawer box construction** For added durability and holding power, Fisher Hamilton offers lock shoulder drawer box joinery. Multiple dovetailed joinery is also available.



**Cabinet frame construction** Tighter tolerances and hardwood construction provide a rigid structure for increased load-bearing capacities.



**Environmentally conscious** All finishing procedures are completed in an environmentally friendly spray booth. Unique spraying procedures ensure maximum coverage of the treated surfaces without releasing harmful emissions or residual dust that could harm the environment or work force.

## Product Options

### Mobile Units

Mobility is an important element in maximizing the efficiency of every laboratory environment. Fisher Hamilton offers an extensive selection of fully mobile units to meet instructional and transport needs. All are designed to add flexibility, utility and convenience.

### ADA Solutions

At Fisher Hamilton, we are fully cognizant of the Americans With Disabilities Act, and the importance of making all facets of the laboratory as functional for disabled users as they are for the able-bodied. Whether it is upgrading a current facility, or building a new one, we can serve as a resource for laboratory design and product solutions.



### Assemblies for Education

We understand the special requirements of educational laboratories at all levels— from K-12 to university teaching and research facilities. And, our designs for service islands, center table assemblies, diamond workstation assemblies, perimeter workstations and other assemblies are the result of years of practical experience in meeting the needs of teachers and students alike. Each configuration will accommodate most of the basic sciences, and can be customized to satisfy unique requirements. Fisher Hamilton assemblies also make ordering easier by eliminating the need to specify individual components.

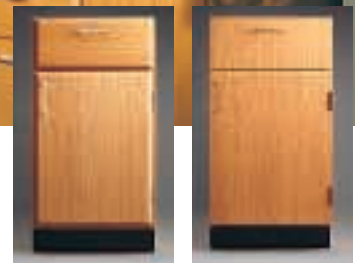
### Mix and Match

Flexibility is the key to all Fisher Hamilton laboratory furniture systems. Mix and match from any system to build the lab that satisfies productivity, storage and safety needs. For example, wood casework could anchor the primary work space, with an adjoining work area furnished in steel or plastic laminate.



### Overlays

Select the traditional elegance of **Legacy Lipped Overlay** styling (shown above). Or, create a contemporary look with **Flush Overlay** door and drawer fronts in your choice of **Regency** (square) or **Profile** (radiused) edge profiles.



Profile

Regency

### Veneers

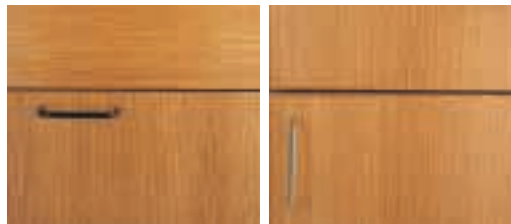


Plain-Sliced Red Oak

Rift-Cut Red Oak

Hard Maple

### Grain Patterns



Combination

Vertical Matched

### Stains/Finishes



Natural

Honey Tan

Wheat

Toasted Almond

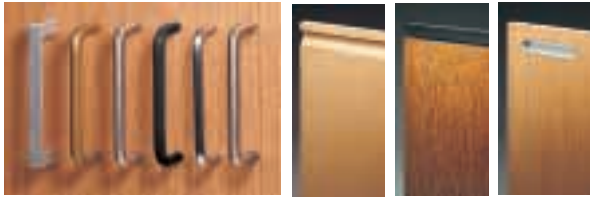
Acorn

Rich Cinnamon\*

Burnt Umber\*

**NOTE:** Colors are representative only. They approximate as closely as possible the true tones, within the limitations of color printing. Actual samples are recommended prior to making a final selection.

\*Not available in hard maple.



### Pulls

*Rectangular Brushed Aluminum*

*Wire Finger Pulls: Goldtone Powdercoat, Stainless Steel, Black Powdercoat, Chrome, Brushed Aluminum*

*Full-Width Flush (Maple or Oak)*

*Full-Width Aluminum Flush Pull*

*Aluminum Flush Pull*

### Door Hinges



*5-Knuckle Hinges: Stainless Steel, Powdercoated Steel, Chrome Plated Steel*

*Concealed Hinge, Hettich Hinge (not shown)*

### Drawer Construction



*Lock Shoulder Joinery*

*Multiple Dovetailed Joinery*

### Drawer Suspensions

*3/4 extension – roller – 100 lb. dynamic – self-closing – Epoxy coated (Standard)*

*Overtravel full extension – ball-bearing – 150 lb. dynamic – Zinc plated – standard on all file drawers – n/a on 15" cabinets*

*Not available on drawers with heads 4-mod high or less – if this option is chosen, drawers with heads 4-mod high or less – will be furnished with 100 lb. full extension slides*

*Full extension Accuride 3832 100 lb. Zinc plated*

*Full extension Accuride 3832 100 lb. Epoxy coated*

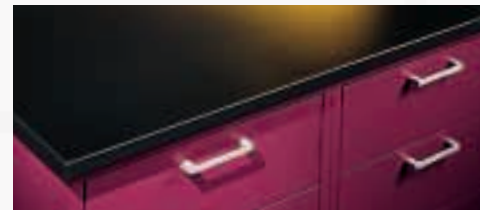
*Full extension Accuride 3832SC self closing 100 lb. Zinc plated*

*Full extension Accuride 3832SC self closing 100 lb. Epoxy coated*

*Additional options are available – please refer to the Fisher Hamilton Wood Catalog for complete selection.*

## Accessories

There is no need to go anywhere else when designing a lab furniture system. Fisher Hamilton provides all the tools needed to build the total lab environment. Here's just a sampling of the available accessories.



**Work Surfaces** Choose from five different work surface materials in a variety of colors, edge configurations and durability ratings.



**Sinks** Fisher Hamilton offers drop-in and self-rimming styles in a variety of configurations and materials. Epoxy resin is highly resistant to acids, solvents and salts. Stainless steel sinks feature polished, sound-deadened interiors.



**Fixtures** Choose from a variety of WaterSaver™ and BROEN® water faucets and service fixtures. WaterSaver fixtures are available in traditional chrome-plated or stylish ColorTech™ white powder coat finishes. BROEN fixtures feature a highly durable white powder enamel finish.



**Fume Hoods** The most technologically advanced and diverse line of fume hoods available today. From bench-type to floor mounted styles, Fisher Hamilton's high-performance fume hoods meet a full range of safety and ventilation needs.

## **Solutions for the Technical Environment**

When it comes to choosing furniture for your lab, look to Fisher Hamilton for all your laboratory needs. As the industry leader, Fisher Hamilton offers the most comprehensive selection of product lines, options and accessories in the world today.

The markets served are as diverse as the products manufactured. We work very closely with the educational, industrial and health care markets, and are actively engaged in the development of new technologies and products to better serve these ever-changing laboratory environments.

The many lab furniture lines that can be drawn upon to build the optimal system include:

**Wood Casework**

**Steel Casework**

**Plastic Laminate Casework**

**Stainless Steel Casework**

**MAX/Lab<sup>®</sup> Adaptable Furniture System**

**MAX/Wall<sup>™</sup> Technical Wall System**

**MAX/Mobile<sup>™</sup> Adaptable Furniture System**

**Distinction<sup>™</sup> Adaptable Furniture System**

**C-Frame Adaptable Furniture System**

**P-Frame Adaptable Furniture System**

**Adaptable Table Systems**

**Laboratory Fume Hoods**

**BioSafety Cabinets**

## **Dealer Planning Expertise**

Fisher Hamilton's dealers are a network of full support laboratory specialists who prefer to get involved in the earliest planning stages possible so they can offer helpful suggestions that can make your laboratory work easier and more efficient than ever before.

Whether it's product renovation or entirely new construction, Fisher Hamilton dealers have the skills, the expertise and the product selection to get the job done efficiently and cost-effectively. Give your nearest Fisher Hamilton dealer a call today for assistance with the planning process.



**Fisher Hamilton**

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