

An Introduction to Hann Manufacturing



science ● art ● drafting ● storage ● workbenches

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Welcome!

Welcome to Hann Manufacturing! This overview brochure contains just a sampling of the full line of handcrafted furniture we provide to schools and commercial users both nationally and worldwide. We invite you to learn how our furniture stands apart in construction and quality.

Building furniture that meets your need is Hann's mission. With a wide variety of furniture and casework for the art room to the workshop, we are likely to have what you are looking for. If not, we'll work with you to design and build the perfect piece.

We are a family owned and operated business that stands behind the products we sell and takes a personal approach to customer service. Include us in your next project and we know you'll appreciate the difference.

Cory Hann

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Vice President

Arts & Crafts	
Drawing & Drafting	
Science	
Storage	
Workbenches	
Stools	
Tops	

Contact Us:

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Construction: Quality Is In The Details...







With Hann Manufacturing furniture you will never have to say, "...they don't build them the way they used to." We use time tested methods and materials to construct furniture that will hold its own in the classroom year after year. Hallmarks of quality such as mortise and tenon joinery and dovetailing are present in every piece we build.

We use solid red oak or northern hard maple in basic structural furniture components such as framing, aprons, legs and spreaders. These North American hardwoods are known for their strength and durability. Hann uses full face frame construction. Face frames are mortise and tenoned, glued and pinned together to form a rigid structural component. Veneercore panels used for ends and interior components are routed into the face frame and each other resulting in sturdy, interlocking furniture and casework.

There are no assembly lines at Hann Manufacturing. Each piece is built one at a time by experienced hands allowing us to devote the necessary time and attention to the details that truly matter. Yes, we build it like they used to!



Look for the Hann Can! idea boxes throughout this brochure for ways to adapt our standard products to meet your specifications. Whether it's a minor adjustment or developing a unique piece for a special need, Hann Can! deliver your custom product without the custom price!







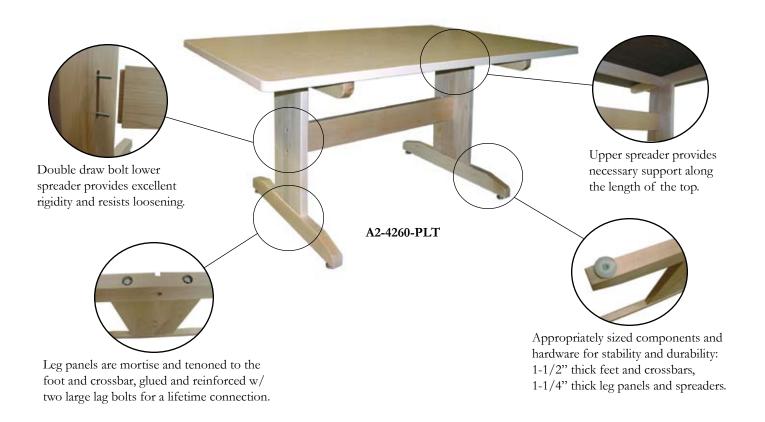


Hann Can!SM

Let us build an art table that fits your need. Our art table can be scaled to fit most any application. Ask us about available options such as different top styles and art supply storage.







Take your art room to a whole new level with Hann's solutions for mobile and fixed storage, overhead mirrors and clay handling products. Built to withstand the rugged use an art room demands, this furniture defines durability!



This overview brochure does not represent all of the products we offer. For a more complete listing of our standard products please consult our website or full catalog.





Hann Can!sm

Drawing and Drafting tables represent the most customized items in our catalog! Options include everything from drawers, cubbies and shelves to dimensional variations and add on accessories. Hann can build a unique product that fits your need.







Hann crafts a wide variety of standard and custom drafting and drawing tables in one, two and four student configurations. From fixed and adjustable single tops to split tops with fixed reference areas Hann can design a single piece or complete room set to accommodate almost any need.



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and to the 1-3/4" square legs.





Hann Can!SM

Build your science room the way you want it! Our science tables and lab furniture are the finest available, and like all Hann products, fully customizable. Add or remove the accessories you need such as electric, gas, water or apparatus rods just to name a few. We also offer a full range of work surfaces from high-pressure laminates to epoxy resin.







If it's in the science room, Hann can build it! We have a complete selection of furniture and casework including student tables and workstations, teacher's desks, demonstration stations, mobile and fixed storage for microscopes and supplies in addition to safety items such as goggle disinfection storage and emergency showers.

Hann can provide everything you need to furnish your science lab! Our casework is built with full face frame mortise and tenon construction for years of rugged service. Choose from traditional red oak or northern hard maple and let us provide a layout drawing that meets your need.



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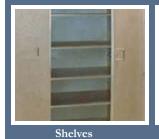






Hann Can!SM

Choose from our wide variety of standard configurations, or let us design and build the storage cabinet that fits your need! Along with dimensional changes we can add features and accessories such as electric outlets, casters for mobility, tote trays, bins or even an integrated file drawer.













Casters are securely fastened with lag bolts screwed into 1" thick solid hardwood cleats.

Hann offers a variety of storage solutions to fulfill any requirement. From general storage to mobile tote tray cabinets, Hann storage cabinets keep your items safe, secure and organized!

The craftsmanship in Hann's storage cabinets is evident from the first look. We start with the cornerstone of our construction style, a true full face frame design. Add interlocking dadoed panels for an unbeatable storage cabinet ready for years of service.



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Hann Can! SM

Hann is sure to have a workbench to fit your needs. With so many different bases available, the possibilities seem endless. They all have one thing in common - durability.







Hann workbenches are rugged, durable and made to last! Choose from steel or hardwood, open leg or base cabinet designs. We offer a wide range of options to create the right work environment to get the job done. Our solid maple tops come in two thicknesses and can be sized to fit any work area.



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Stools



are rounded.



Hann solid hardwood stools are unsurpassed for quality, durability and long life. Each stool is hand assembled and finished by skilled craftsmen. Hann stools are available in either red oak or northern hard maple and four heights: 18", 24", 27" and 30".



Tops

Fiberesin®



Multiple melamine layers over a dense 62 lb. particleboard core with a balancing backer. Provides a 3/4" thick, rock hard, smooth surface.

Common Uses: Drawing/Drafting

Maple



Pieces of solid maple glued together to form an attractive, durable and renewable worksurface. Common thicknesses of 1-3/4" and 2-1/4".

Common Uses: Art Tables, Workbenches

Plastic Laminate



Horizontal grade high pressure laminate with complimentary edging and phenolic backer over an industrial grade particleboard core. Nominal thickness is 1-1/4". Available in a variety of colors and patterns.

Common Uses: Art Tables, Mobile Demonstration, Life Sciences

Chemsurf®



Chemically resistant Wilsonart® plastic laminate over a particle board core with complimentary edging. Black is the standard color. Nominal thickness is 1-1/4".

Common Uses: Light Duty Science

Trespa®



Chemically resistant lab top based on a cellulose fiber reinforced phenolic resin core. Moisture and scratch resistant. Available in 1" and 3/4" thicknesses. Black finish is standard with other limited colors available.

Common Uses: All Sciences

Epoxy Resin



Monolithic modified epoxy resin is an inert, flat, non-porous surface that is highly resistant to virtually all chemicals found in school labs. Non-glare black finish is standard with other limited colors available. Available in 1" and 3/4" thicknesses.

Common Uses: All Sciences





Furniture Built for Lifelong Learning

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