

Solid Wood Retail Shelving System



Set the tone and create a warm, welcoming environment for your store with the unique look and feel of solid, sustainable wood shelving from Excalibur.

Our easy-to-assemble shelving system will display your merchandise to its best advantage and add an indescribable richness to any department or store design.

Meticulous construction and attention to detail is your assurance of durability, functionality and lasting quality. At Excalibur, shelving is what we do and we control the entire process from forest to final finish on our state-of-the-art coating line. The quality you see on the outside is evident in every aspect of our work.

Excalibur solid wood shelving is versatile, flexible and rugged enough to withstand years of use and innumerable remodels and redesigns. Available in a broad range of sizes and finishes, Excalibur retail shelving will adapt to fit your immediate and future merchandising needs.



Custom Options

- End Panels
- Back Panels
- End Cap Base
- Radius Shelves
- Shelf Lips

For custom applications or special requirements, please consult your sales representative or our New Hampshire office for assistance.

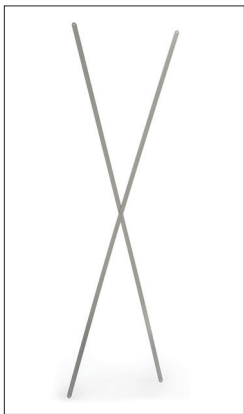
Components



Uprights

Open uprights for our solid wood system are manufactured from premium grade Western hemlock, and typically furnished with a clear, environmentally safe UV finish. Each upright is constructed from two 1 1/2" x 1 5/16" vertical stiles, securely joined to three or four horizontal spreaders to provide a rigid frame. All spreaders are mortised, glued and stapled. A molded groove, 3/8" x 5/8" runs the full length of each stile and is designed to accept our shelf end channels. Uprights are drilled with 3/16" holes, 1" on center to allow for pin mounting and vertical adjustment of shelves.

Uprights are available in standard depths of 12", 15", 18", 22", and 24" and heights from 36" to 120". Custom sizes are available upon request. Minimums and/or upcharges may apply.



X-Bracing

The X-brace is designed to provide lateral stability and is required on every free-standing unit and on every other unit of shelving in a run. Braces are made from two 18-gauge, 3/4" galvanized steel strips. The ends are predrilled and attached to the rear of the uprights using the hex head screws (supplied). Units 10' and above require two X-braces.



Free-Standing Kit

A free-standing kit provides strength and lateral stability and eliminates the need for X-bracing. It is designed to enhance the appearance of the system and provide open or "pass-through" access to merchandise. Constructed of Western hemlock, it consists of two 1 1/2" top rails, two 3" bottom rails, and all necessary attachment hardware. Uprights must be predrilled to accept the kit. Available in 24", 36", 42", and 48" lengths.



Shelving

Solid wood shelves are manufactured from 3/4" edge-glued, premium grade Eastern white pine panels. All surfaces are sanded smooth and typically furnished with a clear, environmentally safe UV finish. Panel ends are machined and notched to accept an encapsulating end channel. End channels are heavy gauge, beige powder coated steel and designed to wrap around the uprights, eliminating gaps between adjacent shelves.

Shelves are available in standard depths of 12", 15", 18", 22" and 24" and widths of 24", 36", 42", and 48". Custom sizes are available upon request. Minimums and/or upcharges may apply. Maximum load capacity varies with shelf size. Consult with the factory for detailed information.



Shelf Support Pins

Standard mounting pins are 3/16" x 1 1/4", solid zinc plated steel with flat heads.



Hang Rod Components

Solid spruce hang rod supports and plated steel hang rod pipe are the logical choice for merchandising hanging apparel. Supports and pipe are sold separately and are available to fit 12", 15", 18", 22" and 24" deep systems.



Kick Board

For a more finished appearance on shelving systems using x-bracing, a 3 3/8" high, pine kick board is available in 24", 36", 42" and 48" lengths. Board comes with two mounting staples; field drilling is required to install.