

Herrington's Announces The Expansion Of Their Engineered Wood Business

Company Acquires Three New Products to Enhance Productivity for Professional Builders
HILLSDALE, NY - Ed

Herrington, owner of Herrington's lumber, millwork, and building supply stores here in the tri-state area, announced today that Herrington's was expanding their engineered wood business with the acquisition at their Route 23, Hillsdale, New York location of an Original Saw Company 20-inch Radial Arm Saw, a 4 Way Princeton PiggyBack® Delivery System, and an International 9900 Series Nu-Van tractor trailer with a 45 ft. bed.

"We're very excited about the expansion of our engineered wood business," said Ed Herrington. "The new equipment, together with the design expertise of our estimating department, now enables us to cut, design, and deliver in-house – making it more cost-effective and productive to our builders."

Gerry Michney, estimating manager at Herrington's; and his estimators Vinny Florio and Brian Pedersen have extensive training in advanced floor design. Additionally, Pedersen and Florio recently completed WOOD-E®-CAD software training in Wilmington, NC with Louisiana-Pacific Company (LP). "The WOOD-E®-CAD software provides engineered floor plans to contractors with notes, measurements, and details on construction of the floor plan," said Michney. "Now that we design, cut, and deliver -- we sweat the details and our contractors appreciate that."

"The design team and the accuracy of the new saw will make it possible for me to save time and materials on the job," said Rich Alamillo, of A & D Construction, in Kinderhook, New York. "I've partnered with Herrington's for many years for my professional building supplies, and their (Herrington's) drive for quality and service is certainly reflected in the quality of the product that I offer to my clients. I now can offer engineered wood products delivered to almost any site, on-time, and for a much better price thanks to Herrington's."

The new Original Saw Company 20 inch radial arm saw features a unique all cast iron construction. The cast iron construction and large powerful motor allow the machine to cut very large heavy material smoothly and accurately. It is designed to produce the best possible results of blade economy, maximum cutting speed, and improvement in finish.

The 4 Way Princeton PiggyBack® Delivery System, better known at Herrington's as the new forklift, fits nicely onto the back of the new tractor trailer. One of the most stable and powerful units of its kind in the industry, with a flip of the switch the forklift turns into a rough-terrain side loader, giving more access to narrower driveways and more difficult sites. Between the forklift and the tractor-trailer, Herrington's has the ability to deliver lumber or other long materials, faster and safer, to nearly any job site.

Richard Herrington, Pro Sales Mgr./Lakeville Location Mgr., and Carl Baird, Yard Worker, both have over 15 years with Herrington's, and together with Michney they'll be spearheading the engineered wood business that Herrington's anticipates will grow rapidly. Carl will be handling most of the cutting, Richard will continue to coordinate the sales for the Pro-builder, and Gerry will manage design.

At Herrington's partnerships are fostered with individuals, architects, general contractors, mason contractors, and landscapers to provide the best product and service -- on-time, on budget, and delivered directly to the job site. And, Herrington's delivery service is still free to customers in their service area. The experienced team at Herrington's, coupled with the quality of service, is what makes Herrington's so unique in this day of big box warehouse stores.

Herrington's is open weekdays from 7 am to 5 pm and Saturdays from 7 am to 4 pm. For more information check-out the Website at www.herringtons.com.

#

Ed Herrington, Inc., is a fourth generation, family-owned and operated building supplies company with locations in Hillsdale & Millerton, NY; Lakeville, CT; and West Springfield and Lenox, MA.