



Make No Mistake, The Easiest Way to Build Stairs™

Installs in Minutes

Engineered for Strength

Adjustable by Design



**Universal
Forest
Products®**

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A full 13-step stairway with three Easy Riser stringers can be installed in about 25 minutes. No special tools are required. The recommended fastener is a simple 1-1/2" screw. Since time is money, imagine how the value of Easy Riser multiplies with each stairway installed.

Engineered For Strength

Easy Riser stringer systems are considerably stronger than conventional stairways. Why? Because when an Easy Riser component is attached to a 2 x 6, there is a full 5-1/2" of wood depth for strength. Compare this with a notched 2 x 12 or 2 x 10 which only has 2-1/2" to 3" of depth. There is no strength comparison. Easy Riser is one of the few engineered stair stringer systems available on the market for residential and commercial use.

IBC/IRC 2003 Code Compliant

Easy Riser complies with both the International Building and Residential Codes for interior stairs supporting up to 100 pounds per square foot and a 300 point load for single/multiple family housing and hotels. Additional Easy Riser information can be found in report ESR-1087 issued by the International Code Council - Evaluation Service available at www.easyriserstairs.com.

Adjustable By Design

Easy Riser easily adjusts to any tread or riser measurements because the filler block located between the side panels of Easy Riser components does not rest on the stringer. So, although standard tread and riser measurements are pre-marked, you can accommodate wider tread or riser measurements with ease.

Cost Effective

Although the material costs associated with Easy Riser stringer systems might be slightly higher than conventional systems, the savings in time and reduced waste more than make up the difference. In addition, Easy Riser offers a greater value with a stronger, more adjustable stairway.

Less Deflection, Fewer Squeaks

The superior strength of Easy Riser stringer systems minimizes deflection, the cause of most stairway squeaks. Less deflection means fewer loose treads and risers that cause rubbing, and eventually, squeaky stairs. A second cause of squeaking – shrinkage – is reduced by using full depth stringers. Conventional notched stringers are more likely to shrink, and therefore, squeak.

Representative Near You

Call the number below to find out more about the Easy Riser stair system and about the other cost-saving products available from Universal Forest Products.



If you've ever had to replace a 2 x 12 stringer because it was incorrectly cut (or notched and botched) then you know just how much time and money conventional stair systems can cost. Not anymore. Because now there's Easy Riser Stair Stringer Systems, an engineered solution that attaches to standard dimensional lumber. No notching. No waste.

Please refer to the installation instructions on www.easyriserstairs.com.



Universal Forest Products

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