Lakeside Lumber
Siding & Decking Specialists

The Principles of Weather Barriers and Window Flashing

Learn the form and function of weather barriers while getting expert advice and tips from a professional

Builder / Installer Training Session

Date: April 26th, 2017

Time: 7:00am

Place: Lakeside Lumber
10600 SW Tualatin-Sherwood Rd
Tualatin, OR 97062

Note: Breakfast will be provided

Scott Shirley is a Certified Residential Tyvek® Specialist with OrePac Building Products. After his tenure in the US Navy, Scott began his career in the construction and building materials industry.

For 21 years, Scott has been actively involved in various facets of the industry. In 1996, Scott started his career as a carpenter at Sideco Building Products, a siding installation and building products dealer. Five years into his 13 years at Sideco, Scott was promoted to Chief Operation Officer. Following his time at Sideco, Scott joined MDR Construction as Project Manager overseeing the window and siding installation firm. During his time in these roles, Scott had the opportunity to specialize in home and business in quality assurance through his five-years of on-the-job training.

In 2014, he came to his current role at OrePac Building Products. After a fully diverse career of hard work and diligence, Scott has valuable hands-on experience in framing, door installation, window installation (for both remodel and new construction), carpentry, construction management, contract negotiation, and on-site training. Scott's many years of field experience, Spanish-speaking skills, and his easy demeanor ensures a valuable and enjoyable learning opportunity.

Training Objectives with Scott Shirley:

Explore the underlying principles behind weather barriers and window flashing applications. We'll discuss form and function of products and why it matters. We'll also cover how the weather barrier impacts home performance and how it relates to current code compliance.

2 Core Continuing Education Credits Available

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