



QuickTrim System Quarterly Newsletter

September 2017

QuickTrim Corner Boards

Developed as a next generation hidden fastener system that has proven to be a revolutionary patented product, QTS has a nailing flange and starter strip that come standard, so there's nothing through the face of the product. *No nails, no screws, no kidding.*

QTS is available in 5/4" thickness in widths from 3 1/2" to 15 1/4" and lengths of 12' and 20' so you can cut to any size you need. J-channels are also an option on every board. In addition, QTS has inside and outside corners, mounting blocks, historic and brick moulding, and siding receivers! QTS is the perfect solution for anyone who wants a fastener free look without the ongoing maintenance.



Each QuickTrim System corner board comes wrapped individually in a box that can withstand 275 lbs. of pressure.

Using QuickTrim System for Window Surrounds

The QuickTrim System (QTS) is being used by contractors everywhere. As with any new product, there are questions on the best way to install it. Here are a few tips we've compiled to make installation a breeze:

Always glue/fasten corners before nailing the flange: When using QTS, you should always glue your corners BEFORE fastening the nailing flange. The attached starter strips will hold the board in place, making it easy for you to make a flush corner. This avoids any 'tipping' of the board. You can use any glue for PVC – we like using the Loctite 'Professional' glue as it dries in under 10 seconds.

Installing around windows: There are many methods to installing QTS around windows. We like to cut the 4 sides to size first and then glue 3 sides on the ground. This allows you to get better seams. You would then slide the 3-sided surround around the window, saving the fourth side to be glued at the window. Always fasten the nailing flange last.

When a J-channel is required for the siding, you'll want to cut your corners at a 45-degree angle. This allows the J to be continuous around the window. If you're not using a J-channel, you can butt the boards. It's a good idea to seal the ends of any PVC with a small amount of Acetone.

Applying a Historic Sill: You'll want to glue the corners of the head and legs first, prior to installing the sill. If the siding



Stocking Dealer Spotlight:

East Islip Lumber Co., Inc. services all of Long Island, NY and specializes in the Fire Island community. At this lumber yard you're treated like family and we absolutely love that they are a QuickTrim System stocking dealer!

To contact East Islip Lumber, call (631) 581-1869 or visit their website: eilumber.com

requires a J-Channel, you'll have to cut a 3/4" x 3/4" notch on the sides of the sill. Once the head and legs are on the window, make sure the nailing flange is not fastened, glue the sill to the bottom of the legs. Once the sill is firmly attached, fasten the nailing flange around the window.

If you have questions about the application, ask your local dealer, rep, or send us an email through our contact page. We may even feature your questions in a future newsletter!

Try QuickTrim System - On Us

With over 20 years in the building industry, we know it's easy to form habits as a contractor: scheduling, projects, process, and materials you use. Although we can talk about the benefits of QuickTrim System all day long, we feel confident that once contractors actually try QuickTrim System - they'll be hooked and willing to make the change.

We'd like to select a contractor to use QuickTrim System on their next project and experience the difference of using a hidden fastening system as part of a case study.

Trim Solutions will provide the exterior home trim. The case study will tell the story of how QuickTrim System performs on the job site - showing the exterior trim options available, ease of installation, benefits, highlighting your company and project, progress photos, and quotes.

QuickTrim System PVC trim boards are used for sub rakes, frieze boards, fascia, casings, historic and brick mould sills.

QuickTrim System is the Next Generation Hidden Fastening System.

If you'd like to be considered for the case study, please email trimsolutionsct@gmail.com. We'll contact you to learn more details about your project. **Thank you for your interest!**



According to the Leading Indicator of Remodeling Activity (LIRA), the market for remodeling projects is going to continue showing healthy and stable growth through the remainder of 2017 and into 2018. "Over the coming 12 months, national spending on improvements and repairs to the owner-occupied housing stock is projected to reach fully \$324 billion," said Abbe Will, Research Associate in the Remodeling Futures Program at the Joint Center for Housing Studies of Harvard University.

This is great news for contractors, construction firms, architects and anyone in the building and remodeling industry.

Thank you to the following publications for featuring QuickTrim System!

[Qualified Remodeler Magazine](#)

[LBM Journal](#)

[Northeastern Retail Lumber Association \(NRLA\)](#)

[Builder Magazine](#)

Qualified
Remodeler

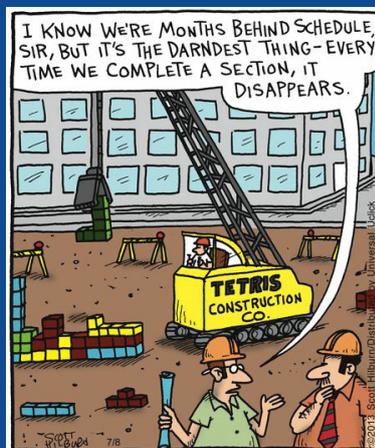
Builder

LBM JOURNAL
STRATEGIES FOR LUMBER/BUILDING MATERIAL DISTRIBUTION PROS

NRLA
Northeastern Retail
Lumber Association

Contractor Corner:

A Little Humor with No Explanation Necessary



CAUTION

IF YOU THINK OSHA IS A SMALL TOWN IN WISCONSIN, YOU'RE IN TROUBLE.

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QuickTrim System is an exterior PVC flat stock board that comes standard with a nailing flange and starter strip providing the ultimate fastener-free finish for exterior home trim. **For more information, visit quicktrimssystem.com.**

