STRUCTURAL BUILDING n the Industry's Future

(appearing in all 9 issues)

Alpine Engineered Products* A-NU-Prospect * BCMC*

Thank you to these companies for their significant support and sponsorship of structural building components industry programs!

or call 608/310-6706.

Commercial Machinery Fabricators* Eagle Metal Products* The Hain Company* Holtec (USA) Corporation* Hundegger USA LC* Intelligent Building Systems* Klaisler Manufacturing Corp.* The Koskovich Company* Lakeside Trailer Manufacturing* Mango Tech USA* **MiTek Industries*** Monet DeSauw*

MSR Lumber Producers Council* **Open Joist 2000* OptiFrame Software, LLC Panels Plus*** Qualtim, Inc.* **Robbins Engineering*** Simpson Strong-Tie Co* Southern Pine Council* Stiles Machinery, Inc.* Tolleson Lumber Co. Inc.* **Truswal Systems Corp.*** Turb – O – Web USA, Inc.* **USP Structural Connectors*** Viking ADT LLC* Wood Truss Council of America*

2006 Silver Advertisers (appearing in at least 5 issues)

Biomass Combustion Systems Canfor **Eide Machinery Sales, Inc. Finnforest USA*** Maximizer Technologies, LLC* (a component of The Fitzgerald Group, LLC) **Princeton Delivery Systems**

For more information about our 2006 Program Advertisers or advertising in general, visit the SBC web site at www.sbcmag.info **Anthony Forest Products**

Construction Lifters

Stoll Trailers, Inc. Sweed Machinery **Tadano America Corporation** Triad/Merrick Machine Co.* Tryco/Untha International, Inc.* Weima America, Inc.

2006 Bronze Advertisers (appearing in at least 3 issues)

Safety Speed Cut Manufacturing

*Indicates Charter Advertiser Status • Listing based on contracts received as of 3/15/06

SBC Advertisers invest in the growth of the structural building components industry!



"Besides winning, [the most fun thing is] getting out there and mixing it up with friends; it's the competition." -Al Unser, Jr., U.S. auto racer

at a glance

UWTCA chapters offer an excellent venue

□ Local chapters provide an environment

U Working together and focusing on mak-

and everyone reaps the benefits.

ing the structural building components

industry stronger increases its stature,

where relationships and friendly rivalries

work together.

develop.

to get to know your competition and even

e're stronger together than we are apart." You've probably heard this saying before (or something similar). It lends itself well to our industry, especially in terms of the work component manufacturers can accomplish working together on the chapter level. This might sound odd considering that we're all in the same business and therefore competing for customers, but as an industry, we accomplish our most valuable work when component manufacturers work with their competitors.

Now there are two schools of thought on this. One school says, "Don't meet your competition and don't have anything to do with your competitors." The other school highly values getting to know one's competition. I strongly endorse the latter view. Competition in business is a lot like a basketball game. You give it your all and compete hard out on the court, but at the end of the game, everyone shakes hands. Win or lose, competing makes you a better player. Chapters offer the perfect venue to get to know your competition and even work together-to the benefit of your business, your competitors' businesses and the industry overall.

Chapters offer the perfect venue to get to know your competition and even work together-

One of my favorite friendly-competition stories started at a chapter board meeting. In 2002, I gave a presentation with Steve Yoder, Stark Truss President and WTCA Ohio Chapter President, on the just-released In-Plant WTCA QC program, and we encouraged members to get involved in it. A fellow Ohio chapter member jumped all over the program, and they were the first to be In-Plant WTCA QC certified in Ohio. The company sent out a flyer to many of our mutual customers promoting the fact that they were the first in the state to be certified. When the company hosted a chapter meeting at their plant later that year, all of their employees wore shirts proudly touting their certification. Stark had begun the WTCA QC certification process, but a competitor beat us to the punch at being the first certified, and that only challenged us at Stark to dedicate ourselves to move forward more aggressively with the certification process than we had before. I joked with the other company's management at the time about the "WTCA QC race," and it's still something we needle each other about to this day. It's all in good, clean fun. What's more, this kind of competition benefits both companies because each is striving and giving its all to be the best it can be by implementing an industrybased quality management program.

Local chapters offer an environment for these types of relationships and friendly rivalries to develop. WTCA provides the avenue to get to know your competition and work together for the common good. As chapter participants, component manufacturers facing similar challenges can address issues unique to their market such as building codes, insurance and risk management issues, and marketplace trends, to name a few.

Chapters—The Perfect Way to Get to Know (& Work With) Your Competitors

by Don Groom

to the benefit of your business, your competitors' businesses and the industry overall.

Editor's Message Continued from page 7

Chapters also play a critical role in how the engineering community views our industry. Last year when inspectors in northeast Ohio misinterpreted the code that applies to trusses over 32', the chapter, along with our WTCA staff, worked together to raise the issue with the county building department and resolve the misunderstanding. That united effort prevented some major headaches manufacturers might have faced if the issue hadn't been rectified. Similar situations are taking place across the country, with chapter members banding together to clarify code issues in their market and working with our staff to suggest new resources such as Tech Notes. Working together and focusing on making the structural building components industry the best it can be increases its stature, and everyone reaps the benefits. The industry's legitimacy in the eyes of builders and engineers increases because they can look at our industry and see that our design practices are based on sound structural engineering principles.

That same spirit of teamwork also applies at the WTCA Open Quarterly Meeting (OQM) level. Getting involved, attending these meetings and working for the growth and the common good of the industry can be very beneficial to individual component manufacturers. Where else can you go four times a year and meet with the leaders of the industry and share ideas that can readily make your company stronger? You get the chance to learn how companies in other markets handle challenges that, sooner or later, you will face in your market. It's a great way to get a head start on an issue. Gaining such perspective from a peer can save you time and money far surpassing the investment of traveling and participating in meetings.

At the end of the day, good competition doesn't just make you better-good competition makes everyone better. If you're not currently involved in a chapter, I strongly encourage you to do so. To learn how to get involved in your chapter's activities, visit www. sbcindustry.com/chapters.php. SBC

SBC Magazine encourages the participation of its readers in developing content for future issues. Do you have an article idea for a future issue or a topic that you would like to see covered? Email your thoughts and ideas to editor@ sbcmaq.info.





Publisher Truss Publications, Inc 6300 Enterprise Lane • Suite 200 • Madison, WI 53719 Phone: 608/310-6706 • Fax: 608/271-7006 trusspubs@sbcmag.info • www.sbcmag.info

Editor Donald Groom Stark Truss Company, Inc. • dgroom@sbcmag.info

Art Director Melinda Caldwell 608/310-6729 • mcaldwell@sbcmag.info

Managing Editor & Circulation Director Libby Maurer 608/310-6724 • Imaurer@sbcmag.info

Editorial Assistant Emmy Thorson-Hanson 608/310-6702 • ethorson-hanson@sbcmag.info

Advertising Manager & Editorial Review Suzi Grundahl 608/310-6710 • sgrundahl@sbcmag.info

Advertising Sales & Marketing Peggy Pichette 608/310-6723 • ppichette@sbcmag.info

Jan Pauli 608/310-6746 • jpauli@sbcmag.info

Kirk Grundahl 608/274-2345 • kgrundahl@sbcmag.info

Staff Writers for March Melanie Birkeland • Molly E. Butz • Ryan Dexter Emily Patterson • Marisa Peters • Sean Shields Anna L. Stamm • Stephanie Watrud • Richard Zimmermann

> Accountant Mike Younglove 608/310-6714 • myounglove@sbcmaq.info

Computer Systems Administrator Jav Edgar 608/310-6712 • jedgar@sbcmag.info

Send all ad materials, insertion orders, contracts & payments to: Truss Publications, Inc 6300 Enterprise Lane • Suite 200 Madison, WI 53719 Phone: 608/310-6706 • Fax: 608/271-7006 trusspubs@sbcmag.info • www.sbcmag.info

The mission of Structural Building Components Magazine (SBC) is to increase the kr of and to promote the common interests of those engaged in manufacturing and distributir ents. Further, SBC strives to ensure growth, continuity an in our industry, and to be the information conduit by staying abreast issues. SBC's editorial focus is geared toward the entire structural building component industry, which includes the membership of WTCA – Representing the Structure Building Components Industry. The opinions expressed in SBC are those of the authors and those quoted, and are not necessarily the opinions of Truss Publications or WTCA.

Copyright ©2006 by Truss Publications, Inc. All rights reserved.



Live deck infeed – operator simply loads the lumber and removes the cut components from the outfeed bench.

Uniquely engineered ST8

achieves both low angulation and long scarf cuts. The ST8 will cut material from 2x4 through 2x10 and angles as low as 5° attaining long scarf cuts to meet most applications.

The ST8 Trussmaster optimizes the cutting list, automatically cutting multiple members from a single piece of lumber.

Quality industrial automation, touch screen and advanced operating software.





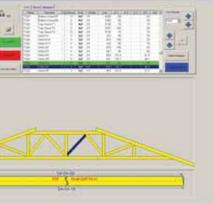






ST8 Trussmaster

Inline Automated Truss Component Cutting System



Built with the same quality and reliability of all SPIDA machinery... this is the latest inline saw technology for component manufacturers!

For reader service, go to www.sbcmag.info/truswal.htm



www.sbcmag.info

Dear Reader:

Copyright © 2006 by Truss Publications, Inc. All rights reserved. For permission to reprint materials-from **SBC Magazine**, call 608/310-6706 or email editor@sbcmag.info.

The mission of *Structural Building Components Magazine (SBC)* is to increase the knowledge of andto promote the common interests of those engaged in manufacturing and distributing of structuralbuilding components to ensure growth and continuity, and to be the information conduit by stayingabreast of leading-edge issues. SBC will take a leadership role on behalf of the component industryin disseminating technical and marketplace information, and will maintain advisory committees consisting of the most knowledgeable professionals in the industry. The opinions expressed in SBCare those of the authors and those quoted solely, and are not necessarily the opinions of any of theaffiliated associations (SBCC, WTCA, SCDA& STCA).

