STRUCTURAL BUILDING COMPONENTS MAGAZINE

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SCDA Update

www.scda.info

Members with a Misson

SCDA's web site provides more details about the association and the benefits of participating.

The Structural Component Distributors Association (SCDA) is the information conduit for our membership by staying abreast of leading-edge issues and disseminating this information through training programs.

OUR PURPOSE...

The driving force behind SCDA is the significant need in our industry for technical training.

WHAT WE DO...

- SCDA will provide fundamental technical training and increase our overall professionalism and value to the market. This work is directed toward technicians who work for distributors of engineered wood products.
- SCDA will work with its members so that there is a sound technical foundation and a good understanding of the scope of work for which our industry receives compensation.
- SCDA will seek out and work with existing training materials and create an SCDA technical training program developed by distributors for distributors specifically for industry design technicians.
- All technicians taking the SCDA courses will be able to be certified through a standard industry examination.
- SCDA will produce management examinations so that managers can evaluate their talent and determine the skills that each are strong in and the skills where additional work is needed.

FOR WHOM...

All distributors of engineered wood products, material suppliers, and industry professionals.

WHY...

The companies involved agreed that in order to be successful over the long term, the technical service function holds the key and is the added value that these companies provide.

SBC HOME PAGE

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