SBCA PRESS RELEASE

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SBCA Releases New Edition of BCSI

IRVING, TX – March 18, 2025 – The Structural Building Components Association (SBCA) is excited to share the release of the newest edition of the Building Component Safety Information (BCSI) Guide, **BCSI-2025**. This newly revised and updated guide will provide users with an easy to understand, and use, resource that provides background information, jobsite safety information, as well as prescriptive recommendations for the safe installation and bracing of floor and roof trusses.

The new version of BCSI represents a complete revision to the formatting and updates to specific best practices, while maintaining prior context. Most notably, the historic B-series arrangement of the information has been transformed into chapter layout to streamline content in a chronological order and reduce content redundancy. This 3-hole punched, spiral bound book includes the most current information regarding the handling, installation, restraining and bracing of metal plate connected wood trusses.

For more information on SBCA's BCSI or to get a subscription to the Electronic version of BCSI, visit www.sbcacomponents.com/bcsi.

To order a hard copy of *BCSI-2025*, visit https://pubs.sbcacomponents.com/products/building-component-safety-information-booklet-2025-edition.

Additionally, updated B-Summary Sheets will be released in May 2025. The recommended adoption date for the updated *BCSI-2025* and Updated B-Summary Sheets is September 1, 2025.

For questions, please contact SBCA staff at info@sbcacomponents.com | 608-274-4849.

About SBCA

The Structural Building Components Association (SBCA) is a trade association representing manufacturers of structural building components. Its membership also includes truss plate suppliers, original equipment manufacturers and resellers, computer software companies, lumber suppliers, builders, and professional individuals in various fields, including engineering, marketing, and management. SBCA provides services its membership needs to continue expanding the market share of all structural building components by promoting the common interests of those engaged in manufacturing trusses, wall panels, and related structural components; to ensure growth, continuity, and increased professionalism, which will strengthen the structural building component manufacturing industry's influence.

For more information, please visit: www.sbcacomponents.com or contact us at info@sbcacomponents.com | 608-274-4849.