



SEMA in the Great Plains, North America

Creating the Future - SEMA in the Heart of the Corn Belt

The SEMA company exhibited at the BCMC ("Building Component Manufacturers Conference") in Omaha, Nebraska. Once again, SEMA was able to present their interesting software solutions in the fields of timber construction and stair design and to give proof of the software's practicability.



Among the topics lively discussed at the SEMA stand were 3D planning, the connection to machines and automated prefabrication. Also in the Midwest of the US, the modular SEMA software excelled with its unbeatable advantages such as the numerous auto functions and sophisticated interfaces compatible with all well-known machine manufacturers.

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Many interested visitors attended the SEMA stand – the typical atmosphere of a SEMA stand could be felt in Nebraska, too.

Many visitors had already noticed their competitors using the term "Timber Construction Software" and were now made to prick their ears by learning that SEMA provides a far greater number of options than the products they had known so far.

Intensive work preparation, CAD/CAM and computer-aided prefabrication are issues still in their infancy in North America. SEMA was able to profit from the vast experience gained in these fields and provide interesting insights to their visitors.



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SEMA provides software solutions and additional services in the fields of timber and stairs construction, as well as for the sheet metal work. As the world-leader in these sectors, the SEMA program is available in 11 languages and has been used successfully by more than 8,500 customers in 54 languages for over 30 years. Each year, an average of 15 % of the company's turnover is re-invested into the further development of the software solutions so that SEMA customers can always benefit from new and innovative solutions. Please visit www.sema-soft.de/en for further information.