



THE LATEST FROM SCM IN CLICK FURNITURE TECHNOLOGY

The new SCM digital event, in collaboration with Välinge Innovation, will be here on 8 July, to present the future opportunities opened up with the Threespine® click furniture technology and the latest Celaschi new entries for the industry.

Threespine® click technology is experiencing a fast expanding trend throughout the world, thanks also to increased on-line sales of furniture kits. This is a system that is dramatically changing the manufacturing philosophy and assembly time in the sector, for a compatible, practical and highly attractive design that is also sustainable and at everyone's reach.

By closely examining the latest trends and new scenarios opened up by Threespine® technology, SCM has invested in the research and development of state-of-the-art solutions to machine "click panels". The same new entries will be taking centre stage during the specific event organised in collaboration with **Välinge Innovation**, the Swedish company responsible for the Threespine® click system.

The webinar that will run for an hour will be screened on 8 July at 9.00am and 5.00pm (GMT+2), selecting one of these two sessions when you register, and will be broadcast in seven languages (Italian, English, German, French, Spanish, Russian and Chinese).

The presentation will be led by experts from **SCM Celaschi** business unit, with decades of experience in the design and production of machinery and systems for profiling, squaring and tenoning, together with **Välinge Innovation**, with a view to providing all the details about this state-of-the-art manufacturing technology, the Celaschi solution recently developed to produce "click panels" and other Scm technologies adaptable to this application.

Speakers:

- Mindaugas Zacharenko, Välinge Innovation Project Manager Furniture
- Jonas Banestig, Välinge Innovation Senior Key Account Manager Furniture Technology
- Gian Luca Giovanardi, Scm Business Unit Manager Double-end Tenoners Celaschi
- Davide Romanini, Scm Product Area Manager Double-end Tenoners Celaschi

FROM STANDARD TO CLICK PANELS WITH THE LATEST SCM CELASCHI TECHNOLOGY The webinar on 8 July will focus on SCM's latest new solution: a celaschi line and a stan

The webinar, on 8 July, will focus on SCM's latest new solution: a **celaschi line and a standalone celaschi double-end tenoner to process the main panels and the shelves of a box.** The line consists of a **celaschi sp** longitudinal single-sided profiling machine, a panel-turning system and a **celaschi p60** transversal profiling machine; it has been designed to profile panels previously squared and edgebanded, that will become the horizontal and vertical elements of the box. **Celaschi p40** also plays a key role, with six motors for edgebanding and profiling the back panels in just two steps.

Other SCM technologies for this specific application will also be presented:

- 5-axis CNC machining centres, in stand-alone version or integrated, like the **morbidelli m100 and m200** "All-In-One Technology" solutions ideal for the production of click panels in any shape with the utmost ease-of-use and quality.





- Squaring and edgebanding machines, both stand alone and integrated into automatic lines, like the **stefani sb**, allowing to simultaneously edgebanding and profiling of all the click furniture elements.

"The partnership between SCM and Välinge Innovation is a guarantee of excellent panel machining, that will allow even the non-professional user to assemble the piece of furniture perfectly every time" points out **Gian Luca Giovanardi**, SCM Business Unit Manager Double-end Tenoners Celaschi. "The combination of SCM and Threespine® technological innovation opens up numerous new design opportunities in the world of furniture, in line with the most current market trends - adds Giovanardi -. The panels can be of different materials and connected in different shapes or even with corners to suit your needs, depending on the designer or manufacturer's imagination. Furthermore, the absence of hardware ensures a design that is always essential and top quality".

"It's an exciting time for Threespine® and our collaborations with the big-hitters in machine manufacturing is a sure sign that the technology is more relevant than ever to consumers, retailers, and manufacturers as the retail landscape shifts in a new direction," says Jonas Banestig, Senior Key Account Manager Furniture Technology, Välinge Innovation. "Our partnership with SCM will reap immediate benefits as the new profiling line will significantly increase the volume for Threespine® production which will be a welcome addition to the growing global demand for our innovative click-furniture technology."

Some of the other important advantages of Threespine® click technology include a significant reduction in waste and consumption in the furniture kit sector both at the production and transportation stages, thanks to its "flat pack" packaging, as well as offering unlimited dismantling and re-assembly opportunities for the piece of furniture and easier disposal of the parts that can be recycled.

For information about the event and how to take part:

https://www.scmgroup.com/en/scmwood/news-events/events/e143659/celaschi-technology-threespine-click-

furniture?utm source=valinge&utm medium=referall&utm campaign=threespine click furniture

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Scm Group coordinates, supports and develops a system of industrial excellence in 3 large, highly specialised production centres in Italy and it operates on all 5 continents.

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