

■ STILES SOFTWARE TAPIO

Tapio is the digital future within the wood industry – and this future begins right now.

- Tapio combines sophisticated digital products for the wood industry with thousands of production machines and the highly varied supply of production material and tools in an Internet of things (IoT) platform.

- In short: this digital platform covers the wood industry value chain in its entirety.

- Tapio pools knowledge from the areas of mechanical engineering, servicing, software and consulting for businesses of all sizes worldwide to make your work easier.

- Tapio supports you with uniform solutions for a diverse range of process stages to make business processes faster, more efficient and more reliable than ever before.

Whether machine-based, non-machine-based, business process, production process – nowadays it is more important than ever to harmonise all details and parameters along the value chain.

This means it is essential to coordinate the entire process – from the production phase to the processes and the data streams.

Tapio provides the answers, as tapio embraces machine-based competence, software expertise, consulting excellence and service proficiency – and is committed to taking the wood industry to a new level.

Tapio generates intelligence from a wealth of data, which businesses in the wood industry can use for their own gain. This protects investments for the future.

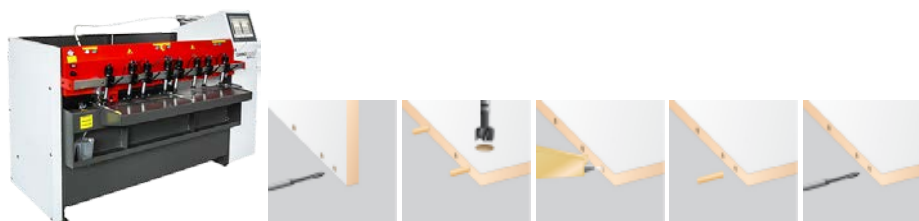


Source: <http://www.stylesmachinery.com/stile-software>

■ MACHINES DESIGNED AND BUILT TO MEET YOUR PRODUCTION REQUIREMENTS

The Logic 70 table is 700mm with two zones and two side referencing stops. There are four pneumatic clamping cylinders. Max work piece thickness is 80mm.

The Logic 130 has a 1300mm wide table. It is a 4 zone machine with 4 referencing stops. There are eight pneumatic clamping cylinders for work piece thickness max 80mm, work piece length min. 70mm.



Source: <https://www.tritec.com/index-cnc-bore-and-dowel>

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