

FD-E3

For the processing of all six sides of a component



NC Machining Center STEGHERR FD-E3 for drilling, milling and dowelling in the manufacture of windows and doors

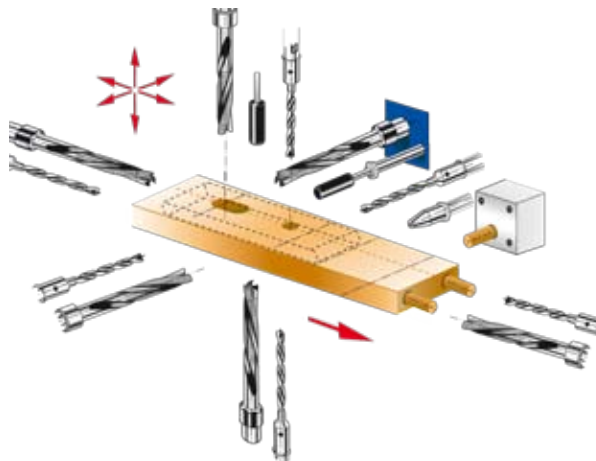
On the FD-E3 the profiled components are processed in one passage on all six sides.

The standard FD-E3 has four servo-controlled axes with the help of which it can accommodate any drilling and milling patterns. A flexible configuration of the machine modules allows for customized machinery specially adapted to the customer's production.

Depending on the jobs to be performed, the milling and drilling units can be mounted vertically or horizontally.

The machine is suited for these operations:

- drilling of dowel holes
- drilling for metal fittings and hinges
- drilling for concealed hinges and olives
- milling for lock cases and striker plates
- special milling and drilling jobs



The machine can be provided with adequate workpiece infeed and outfeed devices for automatic or semiautomatic operation.

The new machine control ensures easy operation – both in the manual and in the online mode. Connection of a laser, inkjet or label printer for marking the workpieces is possible as well.

For additional information please visit:

www.stegherr.net

INNOVATION

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