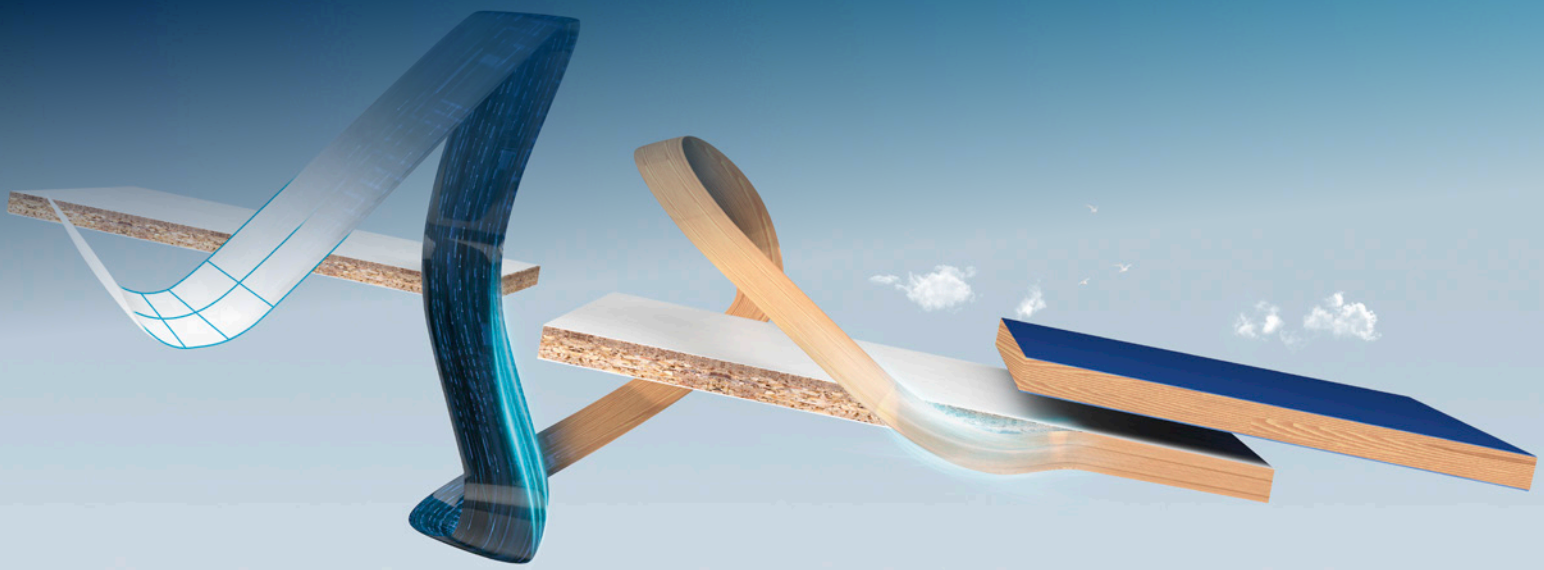
HOMAG

Faster. Safer. More flexible.

woodCommander 5
Software for EDGETEQ S-500



woodCommander 5

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YOUR SOLUTION

woodCommander[5]

faster – safer – more flexible

Software for quick selection of processing programs and edging material. For safe and fast acquisition of production parameters and for workpiece-oriented design of machine programs.

faster

- **Fewer clicks** – e.g. by combining parameters
- **Quick program change** due to preview images from the 3D simulation
- Permanent overview window for **quick orientation**
- **Quick overview** thanks to scaled WYSIWYG display
- **Focus** on processing steps
- **Faster input** through pop-up keyboard with word suggestions
- Situation-dependent **display of relevant parameters**
- **Time and cost savings** due to fewer test workpieces
- **High quality** from the **very first workpiece**

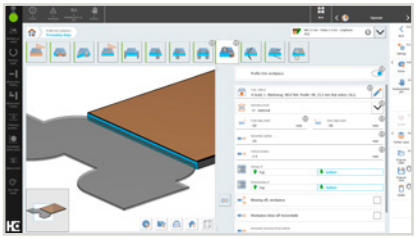
safer

- **High operating safety** due to **real** 3D workpiece simulation
- Display of **dimensions directly on the 3D workpiece**
- **Understanding of the processing steps** through simulated effects at the workpiece as well as switchable tool track
- **Automatic checking** of impermissible parameter combinations with suggested solutions – e.g. if the edge is too thick: „Change edge thickness“ or „Deactivate scraper”
- **Setup** with manual adjustments **via QR code**
- **Marking** of unsaved program parameters

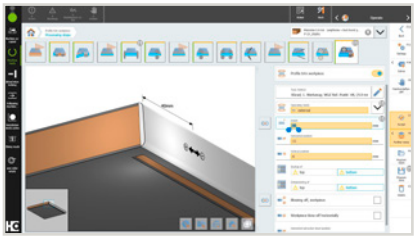
more flexible

- **Operator-specific arrangement** of parameters
- **Maximum flexibility** through widgets for programs, edge material ...
- Individual integration of **edge macros** into the program
- **Uniform tool management** via HOMAG tool manager
- **Switching of operating parameters** as required, e.g. joining dimension
- Integrated **user rights management** – e.g. only authorized employees may change programs

The workpiece program with just a few clicks.



3D workpiece simulation with tool track that can be faded in and out.



When the parameter is selected, the dimensioning is displayed on the workpiece.

Status 06/22 | Technical changes, print errors and mistakes reserved. Pictures may show special equipment.

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