

BUILDTEQ

A-200

Modular and flexible in your assembly of elements.

Flexibly configured, flexibly built.

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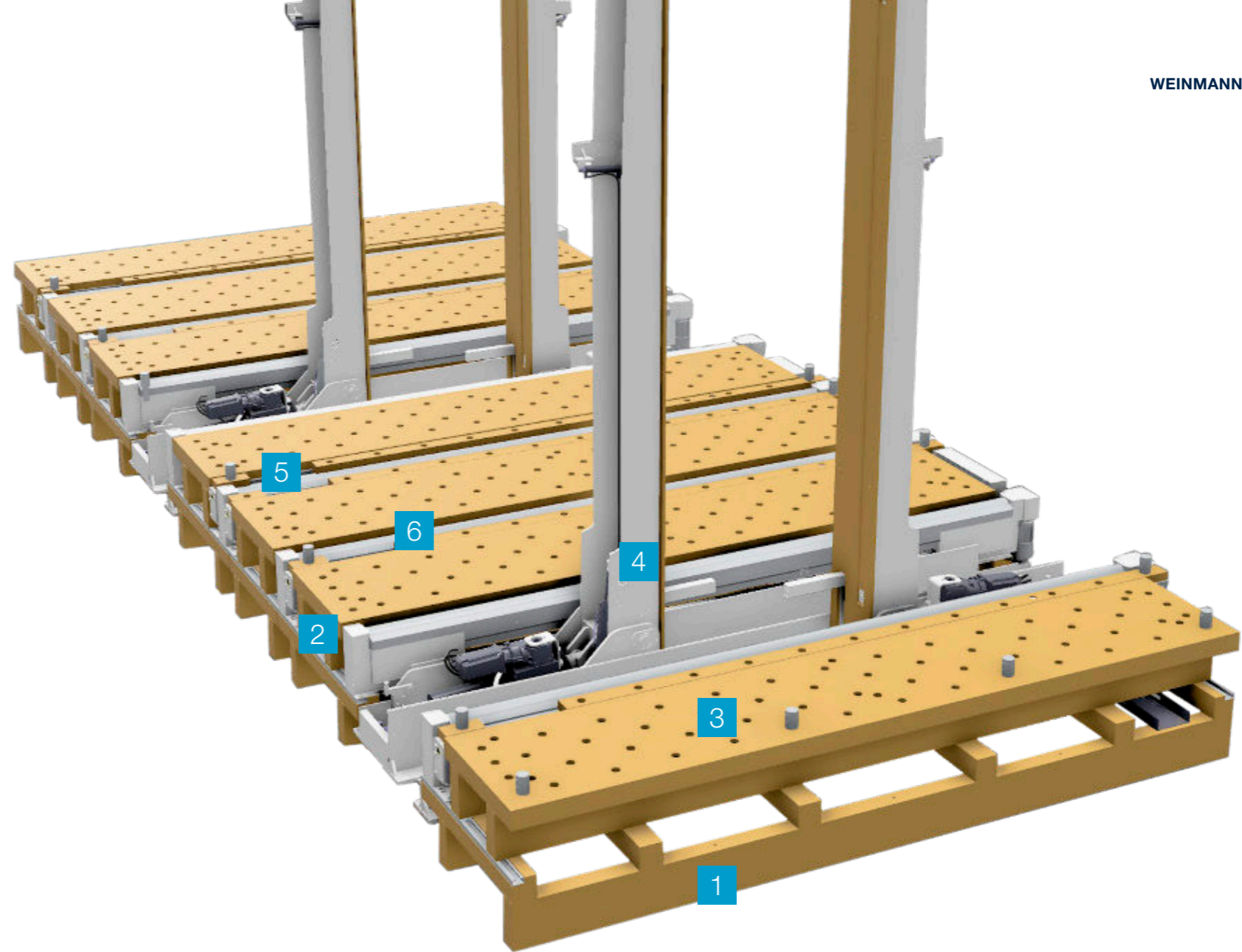
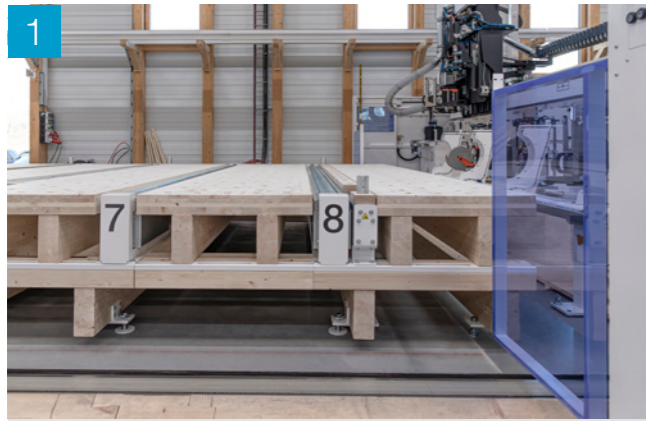
The new BUILDTEQ A-200 with its modular concept provides even more flexibility in your business. The assembly table with its innovative concept shows its strengths both in small businesses and in growing production facilities of large carpentries. The assembly table is characterized by its particularly space-saving and automatic turning of elements on the spot, thus ensuring greater ergonomics in your production.

The technical modules of the BUILDTEQ A-200 can be individually configured according to requirements. From a simple clamping table to an I-shaped production line, there are few limits to the configuration. The table is adapted to the respective needs and conditions.

The heart of the modular table is a modern and portable control unit with a touch display. The table modules are divided into overlapping zones for control purposes, which can be conveniently controlled via several mobile control units. All functions of a zone can be operated centrally via one unit – modern, simple, and efficient. The new wupWorks 5 operating software ensures intuitive and user-friendly control.

The BUILDTEQ A-200 can be easily integrated into complete production lines and is compatible with other WEINMANN solutions such as the multifunction bridge.





The advantages for your production

1

The assembly table is available as a complete solution from WEINMANN with a steel substructure. Alternatively, you can build your own wooden substructure using the assembly instructions provided by WEINMANN.

2

The modular design of the table allows for flexible expansion of the table to suit your production needs.

3

The surface made of glued laminated timber with a hole pattern allows for the individual insertion of stops, universal clamps, and bolts—making it easy to manufacture elements such as knee walls and gables.

4

Safe and space-saving turning system: Fully automatic, fast, and synchronous turning process for an element.

5

The elements can be transported using roller modules connected in series, which are available as manual or motor-driven units.

6

Efficient clamping of standard elements thanks to pneumatic clamping module.

BUILDTEQ A-200

Intelligent control and easy integration



Simple control via the mobile operating device



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YOUR SOLUTION