



HC | WEINMANN

Building connections.

WEINMANN Treff 2025

Together we are building living spaces.

St. Johann-Lonsingen
12.11. – 13.11.2025

Welcome to WEINMANN Treff

Dear builders, carpenters and woodworkers,

We are pleased to invite you to join us in St. Johann, Germany from **November 12 to 13** for this year's **WEINMANN Treff** open-house event. You can look forward to a variety of exciting **expert presentations** on topics such as augmented reality in timber construction, engineering and production in mid-rise timber construction, and insights from 40 years of experience in the field of timber construction. Also, don't miss the opportunity to see the **exhibition** of solutions from our **partner companies** and exchange ideas with experts and other industry members on site. In addition, you'll get to know the consulting offers of **SCHULER Consulting**, exchange ideas with our **software experts** and learn more about solutions from our **service colleagues** and the **WEINMANN Academy**.

Be a part of it!

**We accompany you and your company with
the A to Z for your carpentry needs.**

IMPORTANT: Admission to the WEINMANN Treff
is only possible after prior registration.

Secure your spot now!



Discover the WEINMANN Treff

Your journey across the industry meeting place for timber construction!

LECTURES

Know-How for your success

MACHINES

Experience live

BUILDING CONNECTIONS

Your partner for timber construction

CATERING

Time for reinforcement

TRADE EXHIBITION

Exchange with partners

COMMUNICATION

Space for conversations

INNOVATIONHUB

Insights into the future

Exchange with industry experts

Wednesday | November 12, 2025

11.15 a.m.

Timber construction yesterday and today – 40 years of WEINMANN



Johannes Schwörer
SchwörerHaus



Hansbert Ott
ehm. WEINMANN

1.00 p.m.

Cost-efficient prefabricated timber construction: Understanding, optimizing, and managing cost factors comprehensively



Florian Hauswirth
SCHULER Consulting



David Steininger
SCHULER Consulting

2.30 p.m.

Application of the model construction guideline in the context of fire protection



Markus Leppin
ift Rosenheim

4.00 p.m.

Augmented reality in timber construction



Jonas Rosenow
Bildungszentrum Holzbau Biberach



Look forward to exciting impulses from our experts!

Exchange with industry experts

Thursday | November 13, 2025

10.00 a.m.

Engineering and production in mid-rise timber construction.



Dr. Markus Lechner

eins Plan

11.30 a.m.

From craft to an international timber construction company.



Holger Höfle

Zimmerei Höfle

2.00 p.m.

Sustainable improvement of production



Matthias Noffke

Gebr. Schütt



Chris Wöstmann

UEDING



Look forward to exciting impulses from our experts!

Exchange with partners

Discover our exhibitors

Software

- Dietrich's Technology
- cadwork informatik Software
- Nussreiner Holzbauprogramme
- SEMA
- ArchiSolutions
- N.CAD Technology
- hsbcad

Insulation solutions

- ISOCELL
- X-Floc
- Isofloc

Timber construction products

- EGGER

Fixing devices

- ITW Befestigungssysteme
- BeA
- Prebena
- WEBER Schraubautomaten

Extraction systems

- Höcker Polytechnik
- ELT Entstaubung und Lufttechnik

Transport systems

- Auwärter Anhänger und Aufbauten

Packaging solutions

- mopack

Financing

- Deutsche Leasing

Tools and assembly

- Leitz
- Stexon

Windows, doors and roller shutter systems

- Heinrich Meyer-Werke Breloh
- Josef Günthner

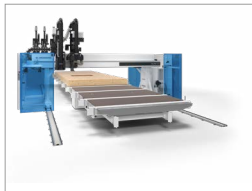


Partner for Timber Construction

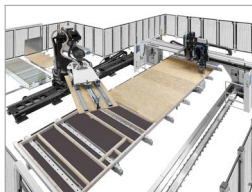
See our machines live



The **WALLTEQ M-300** multifunction bridge with **fastenerSwitch**, **facade shoe (NEW!)** and the sealing tape applicator **RAPICMASTER (NEW!)**



Multifunction bridges **WALLTEQ M-500**, which can be individually adapted to customer requirements.



In combination with the multifunction bridge, the **FEEDBOT W-500** robot creates a flexible, autonomous production cell.



Element Table **BUILDTEQ A-500**, which offers a wide range of options enabling modular growth in manufacturing.



The frame work station **FRAMETEQ F-500** with the robot **FEEDBOT F-500** for a high-precision production of complex frame work.

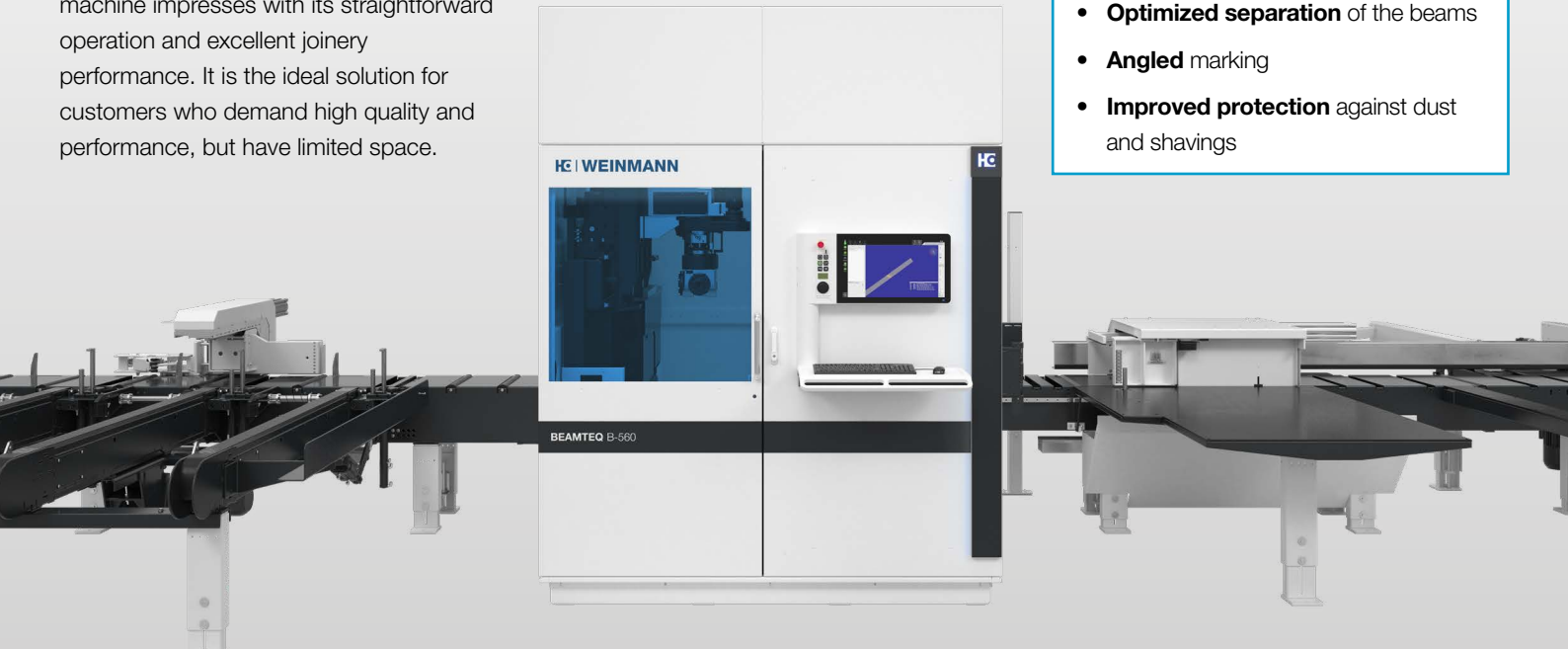


Thanks to its individual equipment options, the HOMAG **SAWTEQ S-300** panel saw is perfect for timber construction.

The new BEAMTEQ

Precise. Fast. Compact.

The updated **BEAMTEQ** carpentry machine impresses with its straightforward operation and excellent joinery performance. It is the ideal solution for customers who demand high quality and performance, but have limited space.



Equipped with the latest control system, we have further optimized numerous technical features:

- **Fast tool change** with HSK pick-up
- **Optimized separation** of the beams
- **Angled marking**
- **Improved protection** against dust and shavings

Building living spaces.

From furniture to homes:
The future is built with wood.

You have questions? We are here for you!

marketing@weinmann-partner.de

+49 7122 / 8294 0

All information about the WEINMANN Treff
can be found on our website:

homag.com/weinmann-treff

HC | WEINMANN



WEINMANN Treff 2025
Be our guest. We are
looking forward to it.



YOUR SOLUTION