

STEPPED SHAFT

LIGNOLOC® WOODEN NAILS WITH STEPPED SHAFT



LIGNOLOC® WOODEN NAILS

- Wood-to-wood connections using only wood, ideal for furniture construction
- No point thermal bridges in the wood, perfect for façades
- Gentle on tools during post-processing
- LIGNOLOC® wooden nails cannot rust
- No discoloration from metal leaching in the wood

LIGNOLOC® NAILING TOOLS

- Enable metal-free construction with wood
- Tool-free adjustment of the driving depth
- LIGNOLOC® nailing tools handle just like conventional pneumatic nailers



CONTACT & SERVICE

Our sales team
is happy to advise you:

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DESCRIPTION

LIGNOLOC® is the world's first shootable wood nail with a stepped shank. The metal-free nails enable pure wood-to-wood joints: components can be sawn, planed, and sanded without concern for metal parts, and can be recycled at the end of their use without metal separation. With a diameter of 3.5 mm and a length of 25 or 37 mm, the LIGNOLOC® wood nail offers the ideal solution for precise and fine work. Particularly suitable for kitchen and furniture construction as well as demanding interior projects, this nail impresses with its stepped shaft, which minimizes the risk of wood splitting. Perfect for carpenters and joiners.

**for wood with a density of 350 to 500 kg/m³ and in compliance with edge distances per Eurocode 5*

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FASTENER DATA

	LIGNOLOC® wooden nails
Diameter	3.5 mm 0.138"
Length	25 mm, 37 mm 1", 1 1/2"
Head	4.2 mm 0.165"
Material	Densified laminated beech wood*
Color	natural
Capacity	150
Collation type	15° LIGNOLOC® Coil

*according to EN 61061-3-1, minimum
density 1,100 kg/m³

COMPATIBLE FASCO® TOOL

F33 CN15-PS40 LIGNOLOC®

APPLICATIONS

- Coffins
- Furniture construction
- Wood cladding
- Kitchen construction
- Interior cladding
- Stage and set construction
- Pre-fixing of glued timber components

