LIGNOLOC®

A BECK brand

THIRD-PARTY VERIFIED
EPD
ISO 14025 and EN 15804

Institut Bauen und Umwelt e.V.

NOW with ETA

PATENT PENDING

LIGNOLOC® WOODEN NAILS WITH HEAD

LIGNOLOC® WITH HEAD

The wooden nail with head was developed for façade construction. It has a blunt anti-splitting point and is suitable for the most common softwood façades as well as a variety of other applications, both indoors and outdoors, such as privacy screens, summer houses, garden pavilions, room dividers, etc.

LIGNOLOC® WOODEN NAILS

- Sustainable and circular
- No wood glue necessary
- Much faster than screws
- Made of German beech wood
- No corrosion and streaking on wood
- EPD available

CONTACT & SERVICE

Our sales team is available at:

P +43 7724 2111-671
sales.int@beck-fastening.com
www.beck-fastening.com

DESCRIPTION

LIGNOLOC® is the first ever pneumatically driven wooden nail for future-oriented use in industrial production and ecological timber construction (among many other applications). The revolutionary LIGNOLOC® wooden nails are made from indigenous beech wood. Their mechanical properties allow the nails to be driven into solid structural timber* and wooden materials with the FASCO® LIGNOLOC® pneumatic nailer, without predrilling, to form an inseparable bond with the timber. LIGNOLOC® is the most sustainable professional fastening system on the market, reducing CO_2 emissions by 66% compared to conventional systems and supporting the circular economy. * for wood weighing 350 to 500 kg/m^3 and in compliance with edge distances specified in Eurocode 5

BECK
Beyond Fastening

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LIGNOLOC® WOODEN NAILS WITH HEAD

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FASTENER

	LIGNOLOC® Wooden nails with head
Diameter	4.7 mm 0.185"
Length	58 mm, 78 mm 2 5/16", 3"
Head	6.3 mm | 0.248"
Material	compressed beech wood
Colour	nature
Capacity	100
Collation Type	15° Coil LIGNOLOC®

COMPATIBLE TOOLS

F60 CN15-PS90-H LIGNOLOC®

Older tools can be retrofitted.

APPLICATION

- Softwood façades
- Privacy screens
- Summer houses
- Garden pavilions
- Room dividers