



VAARA Stabil™ Non-Settling CLT-Logs

Build Faster, Smarter, Greener

The Advanced Engineered Log Solution
for Sustainable, High-Performance Construction



Why Choose Non-Settling VAARA Stabil™ CLT-Logs? Stability That Lasts.

VAARA's non-settling CLT-Log is engineered to deliver exceptional stability and durability. Unlike traditional logs, it maintains its shape over time without settling, ensuring consistent, long-lasting performance. This innovative solution is particularly beneficial for modern architectural designs, where wood seamlessly integrates with other materials like glass, stone, or concrete.



Key Benefits:



Stable Structure:

No settling no need for post-construction adjustments.



Raw Material Savings:

Saves up to 30% wood compared to CLT construction.



Durability and Low Maintenance:

High-quality wood material built to last decades.



Eco-Friendliness:

Wood-based, low-carbon building material.



VAARA Stabil™ Non-Settling CLT-log (profiled/non-profiled)

VAARA Stabil™ Non-Settling CLT-Log is a durable and cost-effective solution for the log house industry. Nordic dense wood, processed with advanced technology in a fully automated modern mill, ensures a uniform, high-quality raw material for wooden construction.



VAARA Stabil™ NON SETTLING CLT-LOGS ARE AVAILABLE EITHER NON-PROFILED OR READY PROFILED 12-METER LONG, WITH PINE OR SPRUCE SURFACE ACCORDING TO CHOICE.

Standard dimensions:

VAARA Stabil™ – Non Profiled

116x288x12200 mm
141x238x12200 mm
141x288x12200 mm
210x288x12200 mm
248x288x12200 mm
278x288x12200 mm

VAARA Stabil™ – Ready Profiled

110x260x12200 mm
134x210x12200 mm
134x260x12200 mm
202x260x12200 mm
240x260x12200 mm
270x260x 12200 mm

From Forest to VAARA Stabil™ CLT-logs: Efficient and sustainable production

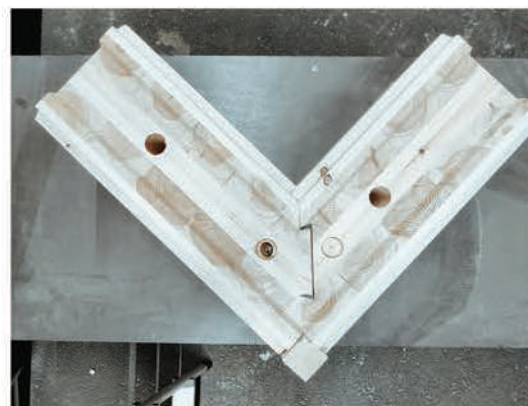


VAARA sources high-quality wood from certified forests in Northern Finland. The majority of the raw material is harvested within 100 km of the mill -ensuring sustainability, traceability, and locally sourced products.

Seamless Integration with Your Existing Technology and Expert Support

VAARA Stabil™ CLT-log is designed to work seamlessly with standard house-building machinery. It is available either as a ready-made profile or as a non-profiled blank. Corner joints are made by the customer according to their specific requirements.

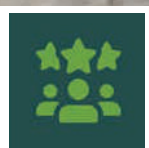
USE CNC MACHINERY AND VAARA STABIL™ NON-SETTLING
CLT- LOGS TO REACH NEW GROWING MARKET IN HOUSE BUILDING.



Proven Quality, Trusted Worldwide

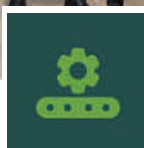
- ✓ VAARA's non-settling CLT-logs have garnered satisfied customers across Europe.
- ✓ Our commitment to sustainability and stability has impressed builders in diverse cultures and climates.
- ✓ From Finland to international markets, our technology continues to redefine modern log construction.





VAARA's Expertise

A high-quality, eco-friendly production chain, transforming certified wood from forest to non-settling logs in a state-of-the-art automated facility.



Production Capacity

Our factory delivers certified non-settling logs with large-scale capacity and consistent quality, ready for shipment to any destination worldwide.



Roots and Legacy

VAARA is a long-established family- owned company since 1930 with deep expertise in wood processing. With four generations in the sawmill industry and exports to 14 countries, we combine tradition with modern innovation.

VAARA: Expertise, Legacy, and Global Reach



Ready to Build with VAARA? Let's Get Started!

If you're considering expanding your portfolio with sustainable, high-quality, non-settling CLT-log, VAARA is here to make it happen. Partner with us and unlock new opportunities in modern wood construction.

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