

LEADING THERMALLY MODIFIED WOOD
PRODUCERS IN LATVIA



SUSTAINABLE AND DURABLE
WOOD



Any idea is technically adapted and aesthetically implemented.

Choose:
Dimensions | Profiles | Lengths | Deck surfaces | Shades



WWW.TERMOKOKSNE.LV

THERMOWOOD BENEFITS



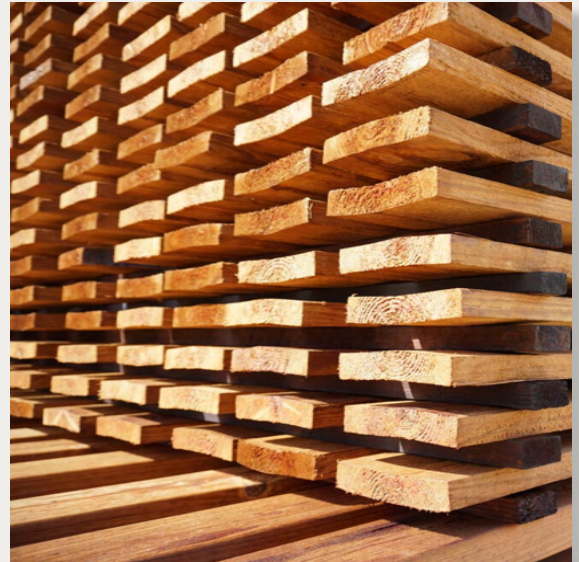
Resistance to rot

Life expectancy is five times that of untreated wood;



Stability

Dimensional change also decreases with lower equilibrium humidity;



Wood after thermoprocess



Nature friendly

Chemical substances are not used during the thermal processing. Thermowood stores CO₂ emissions and is a 100% recyclable material.

Thermal management

Thermally treated wood has about 20-25% less thermal conductivity than untreated wood, improves house energy efficiency and is suitable for saunas.



CLADDING

F-1



F-2



F-3



F-5



*hidden fastening system

F-4



F-6



F-8



CLADDING BOARD SIZES

Thickness / Width (mm)
19x90
19x115
19x140

F-10



CLADDING

F-7



F-9

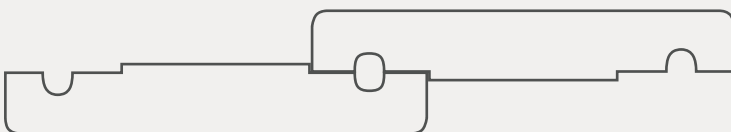


CLADDING BOARD SIZE

Thickness / Width (mm)
26x140



ROOF PROFILE SOLUTION



Thickness / Width (mm)
19x115

RAILS

SHP



SHP-S



*available for personalised projects



DECKING



DECKING BOARD SIZES

Thickness / Width (mm)
26x140

T-2



T-3



T-5



*hidden fastening system available for all the profiles

FINISHINGS FOR THE THERMOWOOD

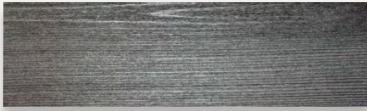
Wood brusing	Wood clouring
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STANDARD SHADES

SILVER



STEEL



GRAPHITE



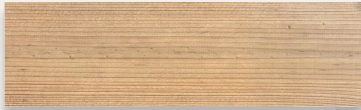
BEIGE



NATURAL



IVORY



PEARL GRAY



ANTHRACITE



BLACK COAL



More shades available from RAL catalogue

