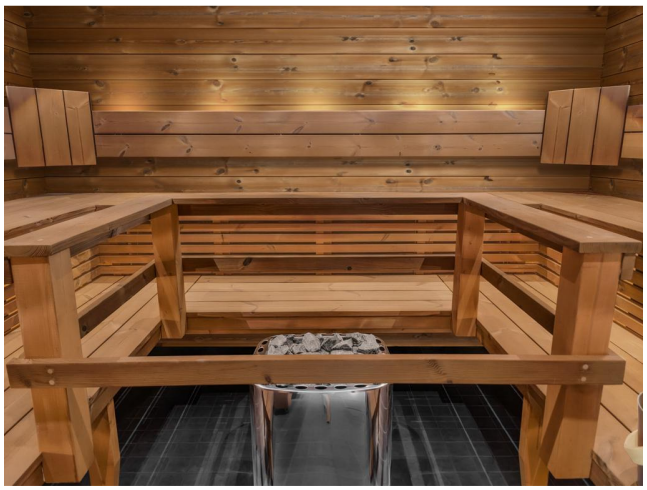
LAUTA.FI

THERMO PINE

26x185 SHP GLULAM

5140

lauta.fi/5140



Introduction

- ✅ Made from Finnish wood, responsibly produced
- ✅ Beautiful grain pattern with a rich brown surface
- ✅ Excellent choice for saunas or terraces
- ✅ Minimal moisture movement
- ✅ PEFC-certified

Product description

✅ Finnish wood, responsibly manufactured

✅ Beautiful grain pattern, rich brown surface

✅ Excellent choice for sauna or terrace

✅ Very low moisture movement

✅ PEFC-certified

Our product uses thermally treated pine, which has a beautiful brown, hardwood-like surface. Thermal pine adds natural beauty and durability to interiors and outdoor spaces. Its excellent heat insulation, moisture resistance, and ease of maintenance make it a natural choice for sauna benches, interior paneling, terraces, and garden construction. Carefully selected raw materials from Finland's best-growing areas and an eco-friendly treatment process using high temperature and steam ensure that our thermal pine products are responsibly produced, safe, environmentally friendly, and PEFC-certified.

Product information

Product information

Tuotenimi	LÄMPÖMÄNTY 26x185 SHP LIIMATTU
Tuotenumero	5140
Alkuperämaa	Suomi
Saatavuus	Tuote poistuu valikoimasta
CN-koodi	Pine - Calibrated - CN 4407 1120

Product measurements

Vahvuus (mm)	26
Leveys (mm)	185
Paino (kg/myyntiyksikkö)	2,02
Neliömenekki (m/m²)	5,26
Pakkauskoko (kpl/pkt)	2

Product features

Puulaji	Lämpökäsitelty Mänty
Pintakäsittely	Ei käsitelty
Palokäyttäytyminen	D-s2, d0

Sustainability

Hiilijalanjälki (CO2e kg/jm)	0,27
Hiilikädenjälki (CO2e kg/jm)	-3,31
CE-merkintä	Ei

Please note that we deliver our products in bundles. Bundle size is indicated together with stock information on top right corner.

Installation and storage

Storage of Indoor Products

- Products should be acclimated in the room where they will be installed for 1–2 weeks.
- Products should be stored horizontally in unopened packages and elevated at least 30 mm from the surface.
- During storage, humidity must not exceed the normal moisture level of the installation site. The temperature should be higher than the outdoor temperature.

Note that any wet work in the space will significantly increase humidity. If products are stored in the same room, they may swell. Conversely, a construction heater dries the air and can shrink the product. Rapid drops in humidity may cause cracking in the wood. Also, if packages have been tightly stacked, the moisture content of the packages in the center and on the outside of the stack may differ.

Sample pieces

Lauta.fi delivers product sample pieces to both consumer customers and professionals, such as architects, interior architects and designers, construction industry and procurement professionals.

If you are interested in ordering one or more sample pieces, please contact our sales department via email lauta@lauta.fi or phone +358 3 3123 6000 (On weekdays 8-16).