
FDV-DOKUMENTASJON

FORVALTNING / DRIFT / VEDLIKEHOLD

Termo furu kledningsbord – Produktgruppe 8772

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2 Produktnavn

Termo furu kledningsbord.

3 Produktbeskrivelse

Varmebehandlet terrassebord i gran er et vakkert, bærekraftig tremateriale produsert ved bruk av naturlige metoder, varme og damp. Termisk modifisering forbedrer treets egenskaper, og utvider dermed bruksområdet for treverket. Termo furu er et giftfritt naturprodukt som bearbeides og monteres likt vanlig trevirke.

4 Egenskaper

Termo furu er et bærekraftig og holdbart valg for terrasser, kledning, solskjerming og andre utvendige applikasjoner. Termo furu er dimensjonsstabil, motstandsdyktig mot råte og fritt for harpiks.

5 Drift og vedlikehold

Vedlikehold

Svertesopp og lufturenheter har blitt et økende problem som i de fleste tilfeller kan være sjenerende og noe man ønsker å fjerne. Svertesopp etc. kan fjernes på følgende vis:

1. Fjern alt løst materiale med en børste.
2. Vask og rengjør overflaten med vann og husvask/ soppfjerner, skyll godt.
3. Puss over med et fint sandpapir hvis nødvendig.
4. Olje terrassebordene med 1-2 strøk med pigmentert terrasseolje.

Overflatebehandling med terrasseolje

Vi anbefaler overflatebehandling av terrassebordene med terrasseolje siden dette forlenger levetiden til terrassebordene. Med pigmentert olje er det mulig å bevare den brune fargetone av treet, ellers vil Thermo furu terrassebordene med tiden bli grå, på grunn av UV-lyset.

Intervaller

Terrassebordene anbefales å behandles etter montering slik at overflaten er beskyttet mot fukt og smuss. Vedlikeholdsintervall bør være annethvert år.

6 Miljøpåvirkning

Produktet inneholder ikke skadelige miljøstoffer og er resirkulerbart.

7 Avfallshåndtering

Avkapp og bord etter endt levetid sendes til kommunalt deponi som trevirke.

8 Emballasje

Plast emballasje kan gjenvinnes.

9 Transport

Produktet er ikke klassifisert som farlig gods.

Thermory Coated Cladding Maintenance Guide

If you use coated cladding boards in dry indoor conditions, they don't require any additional finishing.



DRIFT BY THERMORY

Drift by Thermory imitates the look of reclaimed wood, mimicking products that have been painted in different color tones over the years. Over time, these tones wear off to give the same look as old reclaimed wood – different tones weather out to the surface of the cladding, therefore repainting is neither necessary nor advised. As a paint-free cladding option, Drift by Thermory does not have a coating service lifetime.

- As Drift products weather over time, the intended reclaimed wood look becomes more prominent. Fading, discoloration and minor flaking occur naturally when the wood is exposed to the elements, and these are not considered product defects.
- Cleaning is important for Drift cladding – if your walls become dirty, clean the surface with water and a soft brush.
- We recommend leaving Drift cladding to weather naturally rather than repainting it, but if you would like to update your cladding with a fresh new look, it can simply be repainted with any paint that is approved for use on exterior thermally modified wood cladding. Test the suitability of the hue on a small area before applying the finish, and follow Thermory's finishing maintenance instructions.



Drift Black Pearl thermo-spruce cladding. Private house in Latvia
Photography Madara Gritane

After installation

Coated cladding exposed to UV light after 3 years, the southern side of the house in Estonia



Drift Platinum and Sandy Pearl thermo-spruce cladding. Private house in Estonia
Foto Aivo Kallas

IGNITE BY THERMORY

We recommend performing maintenance painting for Ignite if the paint layer of the cladding board is worn and the appearance has become uneven, and:

- For Ignite 5, at least every five years, with a water-based semi-translucent black paint.

- For Ignite 7, at least every seven years, with a water-based opaque (full coating) RAL9005 paint.

Reapplying the black paint regularly preserves the visual effect of a burnt surface on the wood.

Ignite 5 thermo-spruce cladding. New American Home in USA
Photography Jeffrey A. Davis



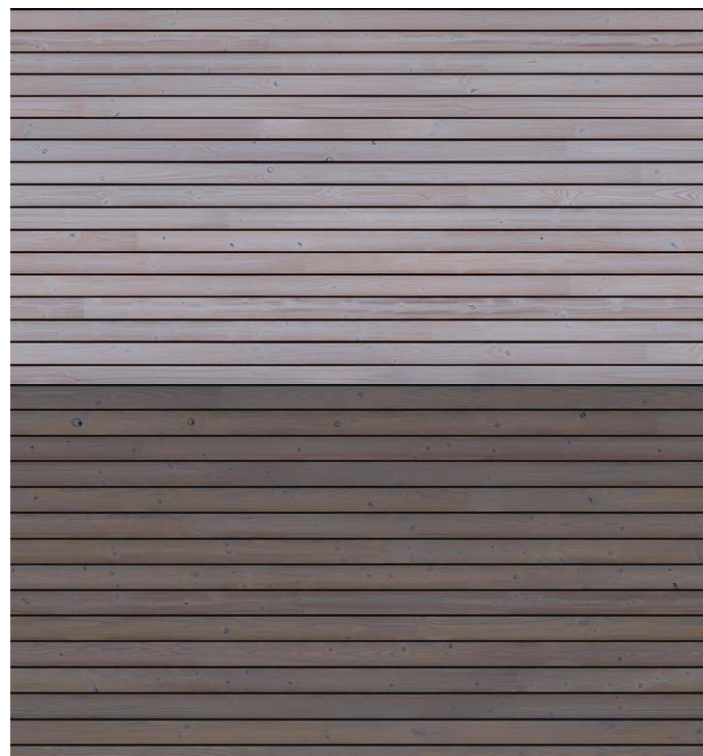
THERMORY VIVID SERIES

VIVID SILVERED

Vivid Silvered brushed and gray-tinted products do not require any special care other than cleaning, as their appearance harmonizes with the natural gray tone of the wood over time.

- We recommend leaving Vivid Silvered cladding to weather naturally rather than repainting it, but if you would like to update your cladding with a fresh new look, it can simply be repainted with any paint that is approved for use on exterior thermally modified wood cladding. Test the suitability of the hue on a small area before applying the finish, and follow Thermory's finishing maintenance instructions.

If the wall becomes dirty, clean the surface with water and a soft brush.



VIVID TRANSLUCENT 7

Vivid Translucent cladding boards are covered with a semi-transparent finishing agent. We recommend carrying out maintenance painting when the paint layer of the cladding board has worn and the appearance is uneven, and at least every seven years.

- To finish, choose a semi-translucent (semi-opaque) water-based paint based on the tone you want to achieve for your façade.



Vivid Translucent 7 Brown. Private house in Estonia
Photography Aivo Kallas

VIVID OPAQUE

Vivid Opaque cladding boards are coated with a full-covering finishing agent. We recommend performing maintenance

- For Vivid Opaque 10 cladding, we recommend applying a maintenance finish whenever the paint layer wears down to leave the cladding board with an uneven appearance, and at least every 10 years, with a water-based opaque paint that is approved for use on exterior thermally modified wood cladding.

painting when the paint layer of the cladding board has become worn and the appearance is uneven, and:

- For Vivid Opaque 15 cladding, we recommend applying a maintenance finish whenever the paint layer wears down to leave the cladding board with an uneven appearance, and at least every 15 years, with a water-based opaque paint that is approved for use on exterior thermally modified wood cladding.



Vivid Opaque thermo-spruce cladding. Holiday Houses in Netherlands
Distribution & Photography InterFaca



Oiled Thermory Benchmark thermo-ash cladding. NOA Restaurant in Estonia
Photography Elvo Jakobson

THERMORY OILED CLADDING

Thermory oiled cladding boards are covered with dark brown or light brown Thermory oil. We recommend using the appropriate Thermory oil color for reapplication. The expected service lifetime of the oil is 1-3 years, depending

on weather conditions and the building's location. The oil should be reapplied minimally every three years, but if the existing layer of oil becomes worn and uneven the oil may be applied before the three year mark.

Carrying out maintenance finishing:

1. Remove any loose paint, dust or other dirt from the wooden façade using water and a scrubbing brush.
2. The facade surface must be clean and dry before applying the finish.
3. If using a tinted finishing product, mix it thoroughly and test the suitability of the hue on a small area first.
4. We recommend using the tool suggested by the manufacturer of the finishing product.

5. Apply the finishing product along the cladding board according to the manufacturer's instructions.

6. We recommend following the instructions provided by the manufacturer as application recommendations and drying times can vary.

After usage with certain mineral oils, sponges and mops may spontaneously ignite. Dispose of them safely and follow the recommendations of the oil manufacturer.