



ThermoWood® BLACK PINE





FSC® certified sustainably sourced in Belgian Hallerbos



Thermally modified 100% natural in Ostend

BLACK PINE?

- Is sustainably sourced in Brabant Forests in collaboration with VLAIO.
- Is FSC® certified.
- Is thermally modified in an ecologically friendly way by LDCwood®.

APPLICATIONS

LDCwood® ThermoWood® Black Pine can be used both indoors and outdoors, for cladding, decking, furniture or as an accent wall in your home.

ORIGIN

The **Black Pine** was planted as part of the VLAIO project 'Brabant forests as a Circular **Wood Platform'**, with the aim of significantly

WOOD PLATFORM"

"THE BRABANT

FORESTS AS

CIRCULAR

The project is part of the call for **Living Labs in the Circular Economy**. To this end, Flanders has decided to accelerate the planting of 4000 ha of forest, including

With this project, VLAIO aims to valorise wood from its own forests so that it can be used as a building material and raw material for the local market. In order to achieve this in the most sustainable and ecological way possible, the Black

Read more about the project on houtuithetwoud.be









STOCK

ThermoWood® Black Pine is available unplaned at 25 x 150 mm - 3,10 m long and can be planed to profiles of maximum 21 x 140 mm such as:

ALTA

PARA - PARA R3

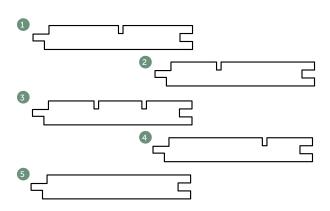
MORA

- ELSA
- DECKING 1 4 5
- RIB 5
- ✓ INTERIOR 1-2
- ✓ LINES

NEW PROFILES: LINES

Our new LINES range of profiles is perfectly designed to bring out the best in this special type of wood.

LDCwood® LINES offers five different profiles that can be combined seamlessly both indoors and outdoors. This makes every wall unique and a real eye-catcher.



LDCwood[®] is a Belgian pioneer in the production of ThermoWood®. We modify non-sustainable wood species in an environmentally friendly way, improving their properties and extending their lifespan. We give priority to wood from sustainably managed forests.

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We are a member of the International ThermoWood® Association, Our standardised process is the reference among thermal preservation treatments, identical to the Finnish process, which is considered the gold standard