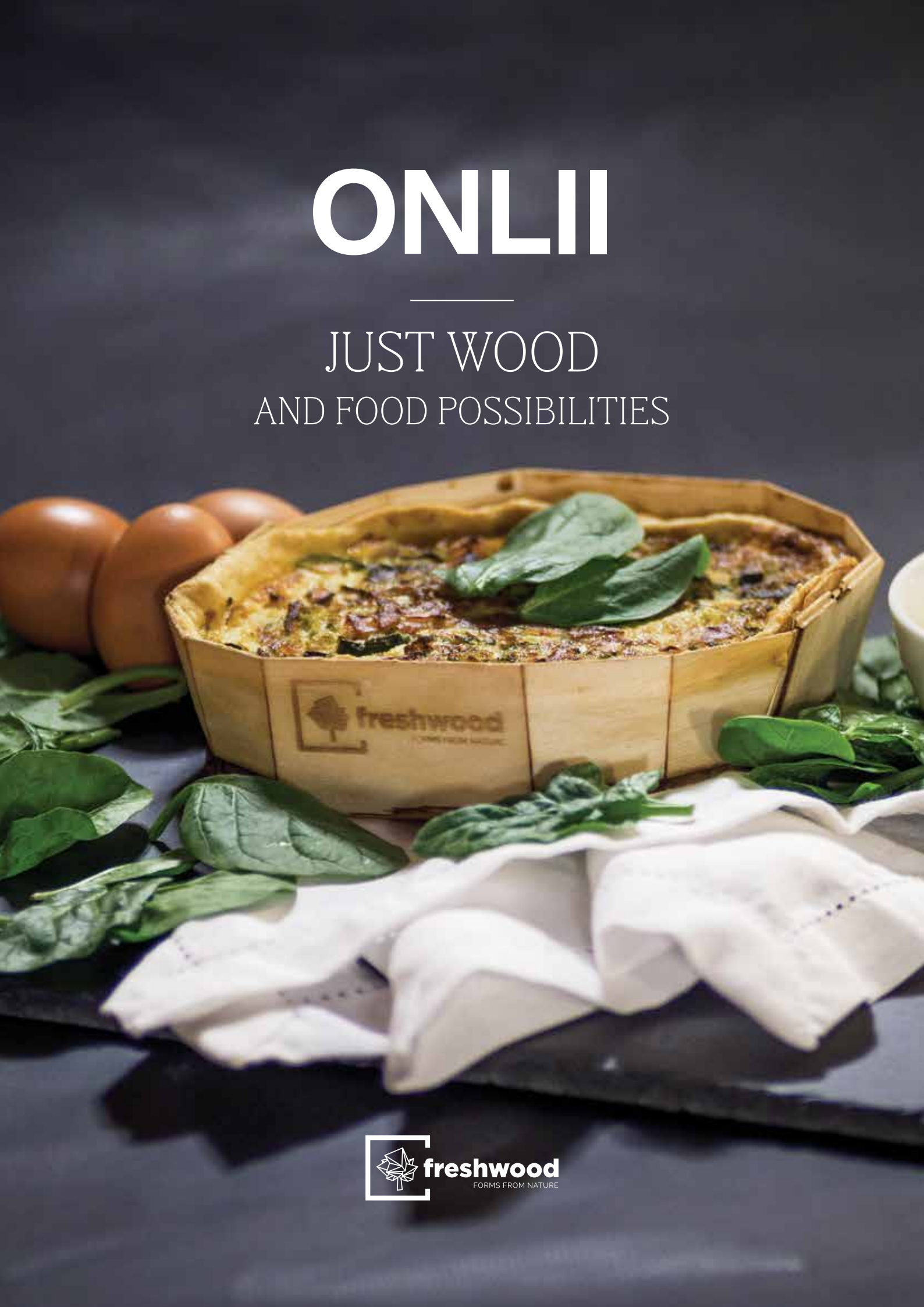
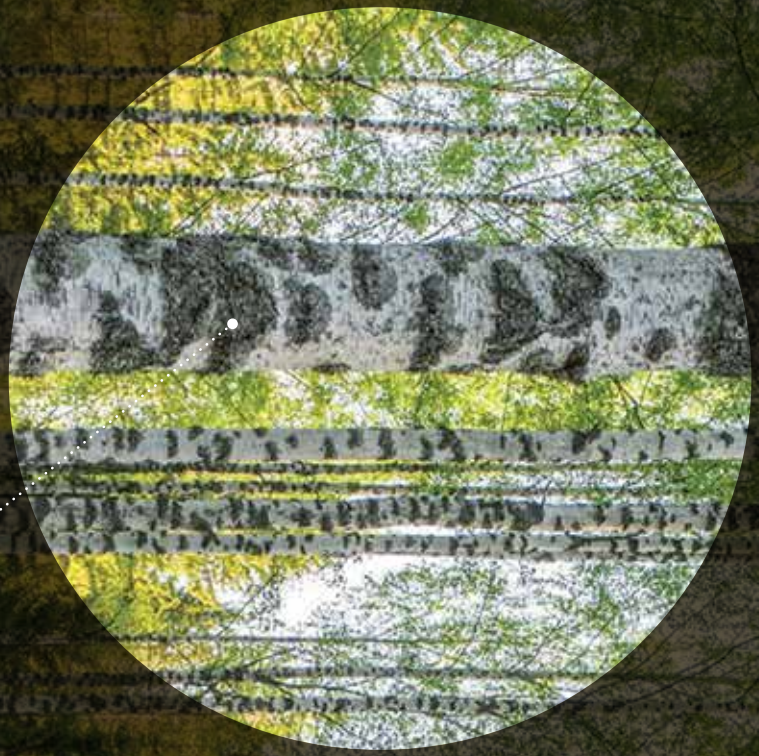
ONLII

JUST WOOD
AND FOOD POSSIBILITIES

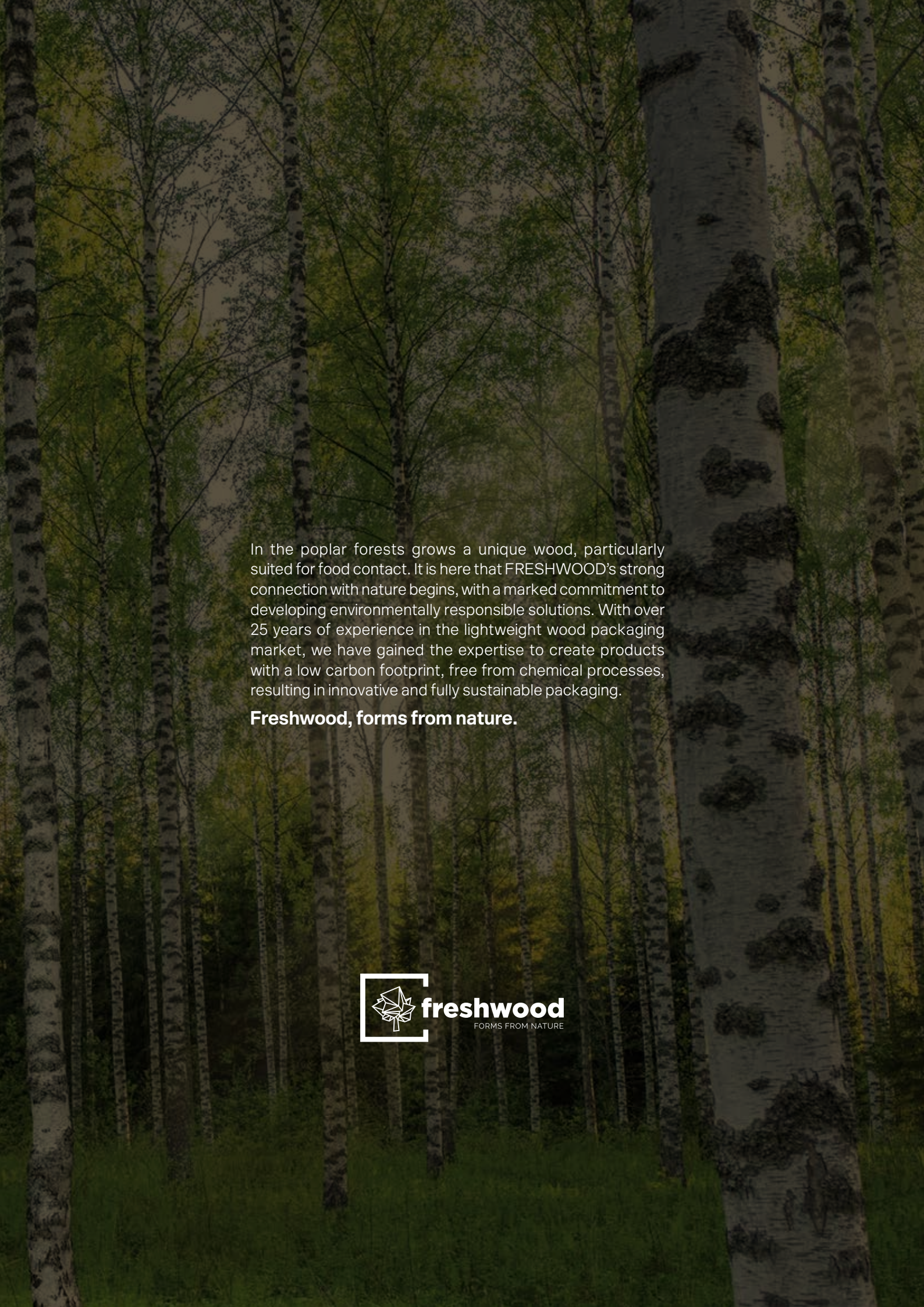


freshwood
FORMS FROM NATURE

POPLAR PLANTATION



Plopar
Populus alba



In the poplar forests grows a unique wood, particularly suited for food contact. It is here that FRESHWOOD's strong connection with nature begins, with a marked commitment to developing environmentally responsible solutions. With over 25 years of experience in the lightweight wood packaging market, we have gained the expertise to create products with a low carbon footprint, free from chemical processes, resulting in innovative and fully sustainable packaging.

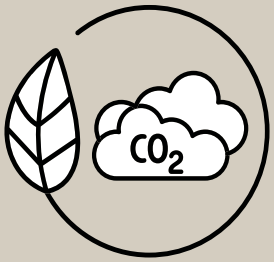
Freshwood, forms from nature.

freshwood
FORMS FROM NATURE

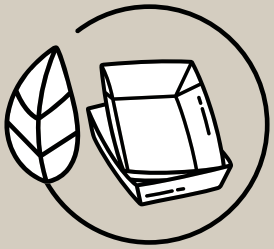


DID YOU KNOW THAT WOODEN PACKAGING IS A SAFE ALTERNATIVE TO PLASTIC AND CARDBOARD PACKAGING?

They are a **renewable natural resource**, as trees absorb carbon dioxide from the atmosphere during their growth.
Wood is a **biodegradable material**, returning to nature without harming ecosystems.



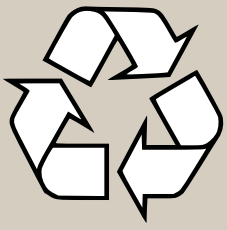
FRESHWOOD WORKS TO MEET CLIENT NEEDS AND FOR A MORE SUSTAINABLE FUTURE.

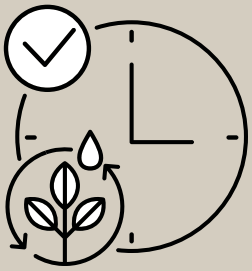


30% OF OUR ENERGY COMES FROM RENEWABLE SOURCES

We have a photovoltaic park and use biomass.
We source poplar from the region where we operate.

OUR PRODUCTION PROCESS HAS LOW GREENHOUSE GAS EMISSIONS, DOES NOT REQUIRE WATER, AND DOES NOT PRODUCE HARMFUL WASTE TO THE ENVIRONMENT.





They extend the product's lifespan.
They are versatile, with **high resistance to humidity and temperature**, allowing the creation of various formats to meet different needs.
They have a natural aesthetic appeal.

THINKING ABOUT QUALITY AND FUNCTIONALITY

We invest in **design** to develop functional, attractive packaging that meets needs.
We use woods with properties that ensure the necessary resistance for functionality and compatibility with the packaged product.
We work closely with clients to offer **customized solutions** that meet their specific requirements.

THE COMPANY ADOPTS PRODUCTION PRACTICES THAT MINIMIZE ENVIRONMENTAL IMPACT.

SAFETY

We ensure the quality and safety of our products, being certified by the food safety standard (EN ISO 22000).

CERTIFIED
ISO 22000
BUREAU VERITAS

INNOVATION

We continually invest in research and development to improve our products and innovate in our processes.


freshwood
freshwood
freshwood

ONLII

JUST WOOD
AND FOOD POSSIBILITIES



The new Freshwood product line stems from the bold commitment to develop a wooden packaging with the lowest possible environmental impact throughout its life cycle, while significantly expanding its usage possibilities.

This is how ONLII was born, the only 100% wood packaging on the market, without any binding elements.

Disruptive, made from renewable and compostable material, they meet the latest regulatory requirements for single-use packaging. We encourage their reuse, thereby extending their lifespan and consequently reducing waste.

ONLII packaging allows for freezing and cooking food in the microwave, oven, and air fryer. Thanks to their refined design, they can also be used to serve at the table. They are ideal for packaging and transporting fresh food, where their unique moisture retention characteristics significantly prolong the shelf life of fruits and vegetables.

With a positive carbon footprint, Freshwood's new packaging line offers closer connections to its customers through customization.

ONLII, mono-material and multifunctional!

FEATURES

100% BIODEGRADABLE
100% poplar, no treatment or other materials.

MONOMATERIAL
100% poplar and biodegradable.

CUSTOMIZABLE
Possibility to engrave your logo

RESISTANT TO MOISTURE
The hygroscopic properties of poplar extend the shelf life of food

-40°C TO 240°C
Temperature resistant

POSITIVE CARBON FOOTPRINT
Natural material that contributes positively to carbon reduction

QR CODE
Product traceability system



PATENT PENDING
Packaging under industrial property protection

The ONLI range, Just wood and food possibilities, is ideal for packaging, preserving, and transporting food products. These poplar trays are resistant to moisture and temperature (-40°C to 240°C), making them suitable for freezing and cooking food and meals without altering the taste.



COOKING



STREET FOOD



CHEESE



FRUITS · VEGETABLES · HERBS




freshwood

PRODUCTS







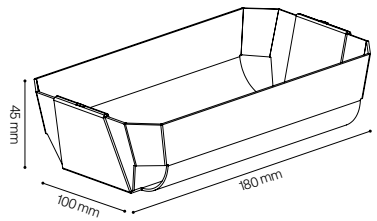


01

1 PORTION

EC.180.100.45.VN

Individual portion, ideal for preserving, freezing, and cooking dishes such as lasagna, shepherd's pie, or any other type of meal.



Dimensions [mm]	180 x 100 x 45
Thickness [mm]	0,9
Capacity [cm^3]	500





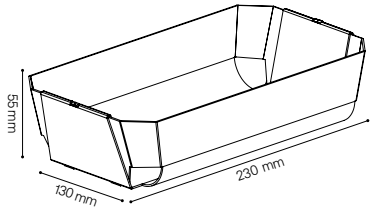


02

2 PORTIONS

EC.230.130.55.VN

Double portion, ideal for larger meals or to share.



Dimensions [mm]	230 x 130 x 55
Thickness [mm]	1,2
Capacity [cm³]	1100





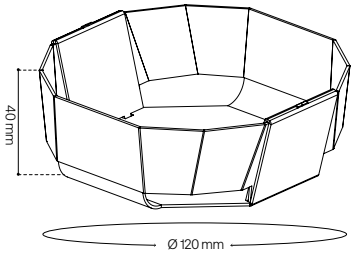


03

SMALL TART

EC.120.120.40.RD

Individual mold ideal for preserving and cooking desserts like crumbles, moist cakes, or appetizers like gratinated cheese.



Dimensions [mm]	Ø 120 x 40
Thickness [mm]	0,9
Capacity [cm³]	320





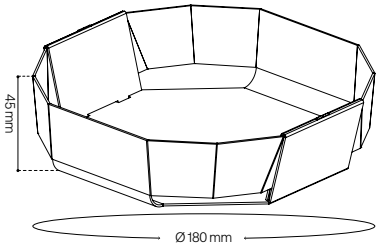


04

LARGE TART

EC.180.180.45.RD

Round mold ideal for preserving, freezing, and cooking sweet or savory tarts (custard tart, quiche).



Dimensions [mm]	Ø 180 x 45
Thickness [mm]	1,2
Capacity [cm³]	800





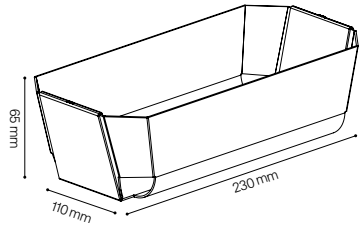


05

BREAD/CAKES

EC.230.110.65.VN

With an elongated and tall shape, the packaging is ideal for baking and selling bread or English cake.



Dimensions [mm]	230 x 110 x 65
Thickness [mm]	1,2
Capacity [cm^3]	1100





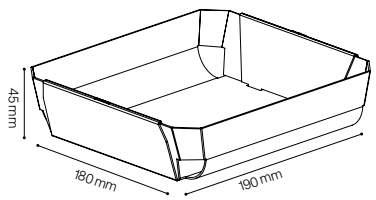


06

BREAD/CAKES

EC.190.180.45.VN

Packaging with an ideal shape for baking and selling homemade bread or cakes like brownies.



Dimensions [mm]	190 x 180 x 45
Thickness [mm]	1,2
Capacity [cm³]	1 000





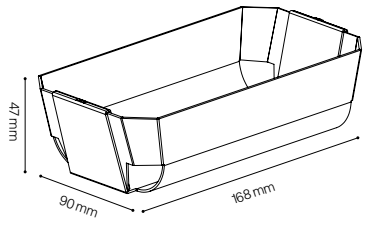


07

CHEESES/COOKIES

EC.168.90.47.VN

With a rectangular shape, this packaging is ideal for wrapping small food products such as a selection of cheeses or cookies.



Dimensions [mm]	168x90x47
Thickness [mm]	1,2
Capacity [cm³]	450





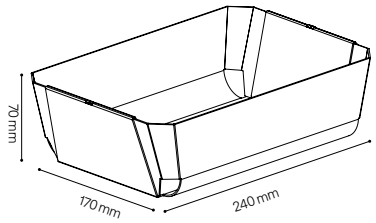


08

BASKETS

EC.250.170.70.VN

Ideal format for creating baskets for a festive event or for packaging multiple food or cosmetic products.



Dimensions [mm]	240x170x70
Thickness [mm]	1,2
Capacity [cm³]	1900





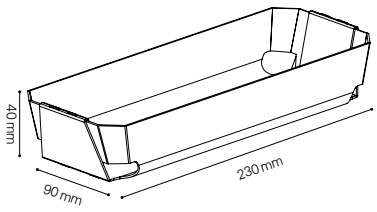


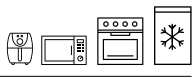
09

AROMATIC HERBS, STREET FOOD

EC.230.80.40.VN

Ideal format for packaging aromatic herbs or for selling street food, such as hot dogs.





Dimensions [mm]	230x80x40
Thickness [mm]	0,9
Capacity [cm³]	460





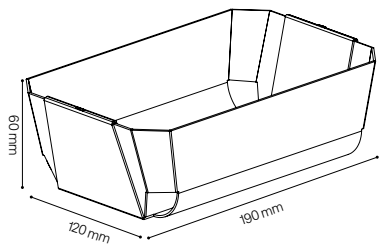


10

FRUITS/VEGETABLES

EC.190.120.60.VN

Packaging designed for the conditioning and transport of fruits and vegetables, such as strawberries and mushrooms.



Dimensions [mm]	190x120x60
Thickness [mm]	1,2
Capacity [cm^3]	850





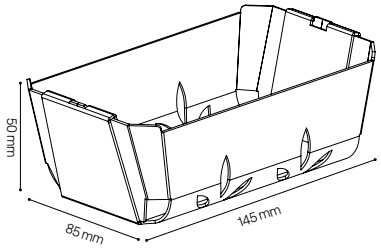


11

FRUITS/COOKIES

EC.145.85.50.TE

Ideal for red fruits or small assortments of cookies.
For fruits like raspberries, blueberries, or blackberries,
it is possible to use a lid that can be sealed with a sticker.



Dimensions [mm]	145x85x50
Thickness [mm]	1,2
Capacity [cm^3]	350





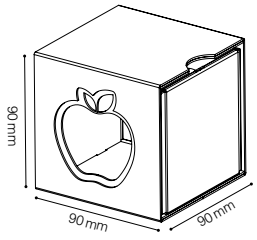


12

INDIVIDUAL UNIT

EC.90.90.90.TG

With the possibility of cutting out the silhouette of the product it contains, this unique packaging is ideal for use in trade exhibitions to stand out.



External dimensions [mm]	90 x 90 x 90
Internal dimension [mm]	0,9





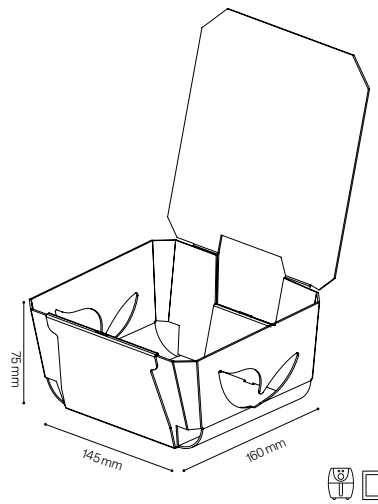


13

VARIOUS WITH LID

EC.160.145.75.VN.TI

Ideal for a range of high-value fruits, such as organic apples. With an integrated lid, it allows the packaging to be sealed with a label.



Dimensions [mm]	160 x 145 x 75
Thickness [mm]	1,2
Capacity [cm³]	1 000





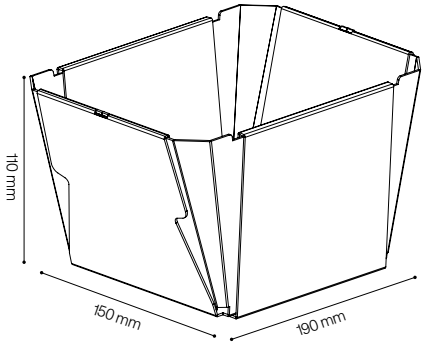


14

VARIOUS 1KG

EC.190.150.110.VR.TE

Reinforced on the sides, this packaging is ideal for containing denser fruits.



Dimensions [mm]	190 x 150 x 110
Thickness [mm]	1.2
Capacity [cm³]	1 900

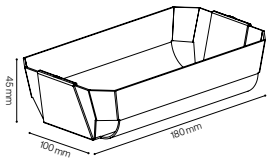
COOKED IN OVEN, MICROWAVE, AND AIRFRYER

01

1 PORTION

EC.180.100.45.VN





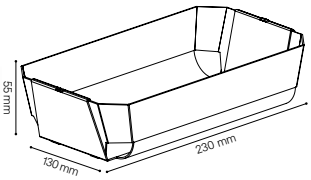
p. **12**

02

2 PORTIONS

EC.230.130.55.VN





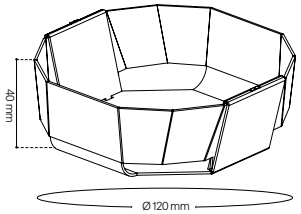
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03

SMALL TART

EC.120.120.40.RD





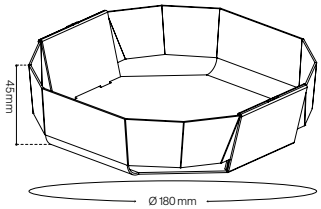
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04

LARGE TART

EC.180.180.45.RD





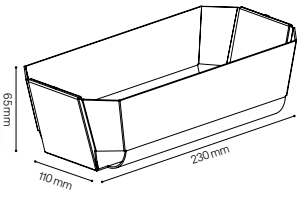
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05

BREAD/CAKES

EC.230.110.65.VN





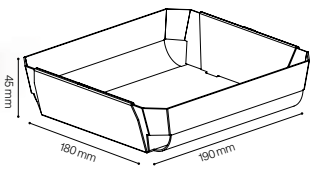
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06

BREAD/CAKES

EC.190.180.45.VN





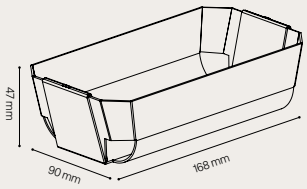
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CONDITIONING

07
CHEESES/COOKIES

EC.168.90.47.VN



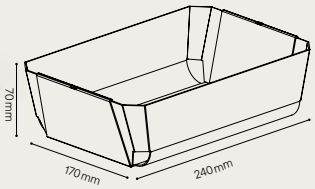


p. **18**

08
BASKETS

EC.250.170.70.VN



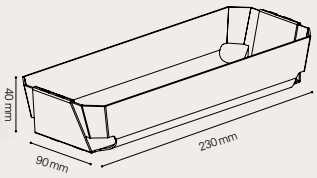


p. **19**

09
AROMATIC HERBS,
STREET FOOD

EC.230.80.40.VN



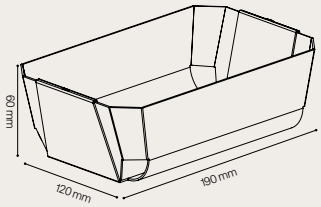


p. **20**

10
FRUITS/VEGETABLES

EC.190.120.60.VN



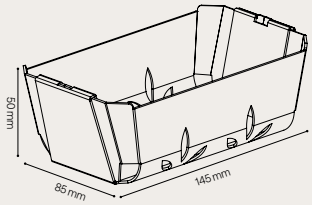


p. **21**

11
FRUITS/COOKIES

EC.145.85.50.TE

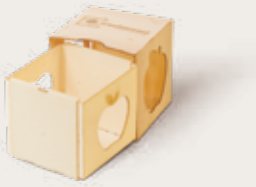


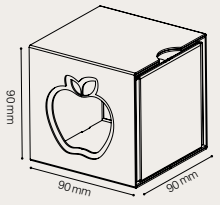


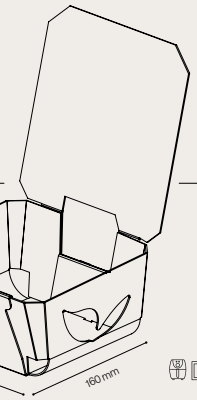
p. **22**

12
INDIVIDUAL UNIT

EC.90.90.90.TG







p. **23**

13
VARIOUS WITH LID

EC.160.145.75.VN.TI

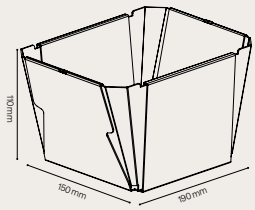


p. **24**

14
VARIOUS 1KG

EC.190.150.110.VR.TE





p. **25**



freshwood
FORMS FROM NATURE

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