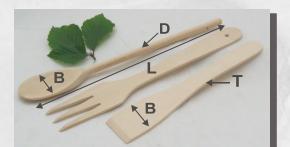
size:

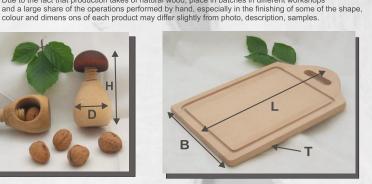
length diameter diameter handle **B** breadth

H height

T thickness

Due to the fact that production takes of natural wood, place in batches in different workshops





# stamp

# marking method burning



prepared stamp is heated to the proper temperature and pressed in wood with this method, we marking only flat products (knives, spatula, tongs, boards, etc.)



maximum burning size 80 x 40 mm



# Made in

## polish product

production in small family businesses from the vicinity of Żurowa - Poland wood comes from forests managed by RDLP in Cracow

Regional Directorate of State Forests in Cracow, received the FSC certificate which confirms the that their forest management is conducted in accordance with the rules of the Forest Stewardship Counsil



## recycling

products made of wood is 100% biodegradable so they can be easily disposed of when worn all packaging materials (cardboard, plastic) are recyclable

for recycling of packaging we have an agreement with the Organization of Recovery and Recycling REBIS SA



## product in sale and stocks are kept up

sample quantities in stock: sampie quantities in stock: - knives, spatulas, spoons, etc. - 5 000 - 20 000 pcs of product - boards, rolling pins, tenderizers, etc. - 100 - 1 000 pcs of product

lead times from 7 days to 4 weeks depending on the product, quantity, and current capacity for large quantities of deadlines set individually, possible delivery in parts

for

## production is to start after placing the order

after receipt of your inquiry is prepared production offer with the price, quantity, lead time, ect.

lead times from 4 to 7 weeks depending on the product, volume and current capacity



# contact with food



NARODOWY INSTYTUT ZDROWIA PUBLICZNEGO – PAŃSTWOWY ZAKŁAD HIGIENY ZAKŁAD BADANIA ŻYWNOŚCI I PRZEDMIOTÓW UŻYTKU

NATIONAL INSTITUTE OF PUBLIC HEALTH
- NATIONAL INSTITUTE OF HYGIENE
DEPARTMENT OF FOOD AND CONSUMER ARTICLES RESEARCH

d. Chocimska 24 • Tel. (48-22) 54-21-314 • Fax: centrain (48-22) 849-35-13 • (4 ŚWIADECTWO JAKOŚCI ZDROWOTNEJ

CERTIFICATE OF HEALTH QUALITY

FIRMA PRODUKCYJNO HANDLOWA GALDREW

FIRMA PRODUKCYJNO HANDLOWA GALDREW

38-247 OLPINY Žurowa 82

Świadectwo ważne do:

momus



# EAN

### product with label

- aesthetic
- various sizes
- direct thermal
- or thermal with ribbon
- possible color printing (logo, background, etc)



rd rectangular with trench 

Wałek do ciasta



### product packed in OPP bag

and welded

- transparent - aesthetic
- various sizes





### product packed in OPP bag and raffia tied

- transparent
- aesthetic
- various sizes



# BEECH wood

European beech Fagus sylvatica

The European Beech or Common Beech is a deciduous tree belonging to the beech family The natural range extends from southern Sweden to central Italy, west to France, southern England, northern Portugal, and central Spain, and east to northwest Turkey. By Poland, runs north-eastern limit range.

northwest Turkey. By Poland, runs north-eastern limit range. It is a large tree, capable of reaching heights of up to 49 m and 3 m trunk diameter. A 10-year-old sapling will stand about 4 m tall. It has a typical lifespan of 150 to 200 years, though sometimes up to 300 years. The appearance varies according to its habitat; in forest conditions, it tends to have a long, slender light-gray trunk with a narrow crown and erect branches, in isolation with good side light the trunk is short with a large and widely spreading crown with very long branches. A beech forest is very dark and few species of plant are able to survive there, where the sun barely reaches the ground. Young beeches prefer some shade and may grow poorly in full sunlight

Young beed full sunlight









The wood of the European Beech is used in the manufacture The wood of the European Beech is used in the manufacture of numerous objects and implements. Its fine and short grain makes it an easy wood to work with, varnish and glu. The density of the wood is 720 kg per cubic meter. It is particularly well suited for minor carpentry. The European Beech can do almost anything other than heavy structural support, so long as it is not left outdoor its hardness make it ideal for making wooden kitchen utenslis, home accessories, toys, ect.

Information from Wikipedia Free Encyclopedia



# shrink film

### product packed in shrink film

and compressed

- transparent
- aesthetic
- various sizes



# Tube

### product packed **PVC** tube

with a rigid film

- transparent
- aesthetic
- various sizes



# SKIN pack

### product foiled on printed cardboard

- transparent
- aesthetic
- various sizes



