

established

1994

**WOOD-  
2000kft.**

**WOOD TRADE AND  
WOOD PROCESSING**

# The natural closeness of the wood







# Wood- 2000Kft.

## Some information of the Robinia

The Robinia is the most common tree species in the Nyírség, in the eastern part of Hungary. It came to our country from North America in the 18th century. Today it has grown into a tree species that accounts for one fifth of the country's forests. Its heavy, hard, extremely durable wood is used to make columns and viticulture selections, sleepers, and timber for garden architecture. It is also excellent for building wood and firewood.

**Common Name:** Black locust, robinia

**Botanical Name:** Robinia pseudoacacia

**Tree Size:** 20-30 m tall

### **Durability of the Robinia**

Outdoors, in contact with the ground: 25-40 years

Outdoors, without contact with the ground: 80-100 years

**Inside of a building in a dry place and under water:** over 500 years

### **Physical property of the Robinia**

The freshly harvested Acacia wood contains only 35-45 % net moisture, and if it is stored properly, it will not be damaged by fungi or insects.

### **Mechanical properties of the Robinia**

Among the wood species grown in Central Europe, the Robinia has the most outstanding strenght and flexibility characteristics. The wear resistance of Robinia wood is unique among the European wood species.



## WOOD-2000 Ltd.

The WOOD-2000 Trading, Service and Production Limited Liability Company was established in 1994 as a family business.

In 2011 we built a sawmill at Nagykálló on the own yard of the company.

The most of our sawn timber production is directed to users in Western Europe and a smaller part in Eastern European countries.



Nowadays, our company employs a significant number of workers. In 2018, taking advantage of the knowledge of Robinia raw materials acquired at the time of its founding, the Wood-2000 Kft started to produce Robinia timber assortments, Robinia sapwood free and sanded poles and Robinia debarked and pointed poles. At our yard in Nagykálló, it is possible to stock larger quantities of raw materials which establishes and increases the safe production. The processing capacity in our own sawmill is around 7.000 – 8.000 m3 of hard-leaved sawmill raw material. The quantity of Robinia assortments reaches 500 truckloads annually. In 2009, our company obtained FSC certification.

The management is characterized by high professional standards and stable, profitable business. In addition to the successful management, we meet environmental protection and other social expectations.





# Robinia round pole selections

We sell the selection of grown, round poles made of Robinia wood with different processing options, adapted to the needs of our customers. The Robinia tree is extremely resistant to insects and fungi. The areas of application are diverse, from playground construction to the garden construction and landscaping to the fence construction.



## Robinia sapwood free and sanded poles

### General dimensions what can be ordered

Lenghts	100 cm up to 600 cm
Diameters	10 cm up to 26 cm

### Extra dimensions

Lenghts	700 cm up to 900 cm
Diameters	26 cm plus or 6 to 10 cm

### OPTIONAL

FSC 100%	
pointing	
heat treatment in case of overseas delivery	



## Robinia debarked, pointed poles

### General dimensions what can be ordered

Lenghts	160–180–200–250–300 cm
Diameters	6–8, 8–10, 10–12, 12–14 cm

### Extra dimensions

Lenghts	250–300–400–500–600 cm
Diameters	14 cm plus

### OPTIONAL

FSC 100%	
waxed ends	





## Robinia sawn timbers

### Unedged / untrimmed

#### Robinia rough sawned untrimmed boards

Thickness	20–25–27–35–50 mm (or by requested)
Single widths	10 cm upwards
Processing	rough sawned, with bark
Lengths	200–250–300 cm

#### OPTIONAL

FSC 100%
sapwood free and sanded sides
planed on one or two sides
edged on one side

### Square edged fix or variable widths

Thickness	20–25–27–35–50 mm (or by requested)
Single widths	10 cm upwards
Processing	rough sawned
Lengths	200–250–300 cm

#### OPTIONAL

FSC 100%
planed on one or four sides
the edges chamfered





## Robinia square sawned posts

### Dimensions

Lenghts 200–250–300 cm

Cross sections 80×80 / 100×100 / 120×120 / 150×150

### OPTIONAL

FSC 100%

planed on four sides

the edges chamfered



## Robinia square sawn pointed stakes

### Dimensions

Lenghts 70–80–100–120–130–150–200 cm

Cross sections 22×22 / 25×25 / 27×25 / 30×30 mm

### OPTIONAL

FSC 100%





## Robinia cylindrical poles

### Dimensions

Lenghts	80–100–200–250–300 cm
Diameters	6–8–10–12–14–16–18–20 cm

### OPTIONAL

FSC 100%

Sapwood free

Halving

Pointing



## Robinia air-dried terrace boards

### General dimensions what can be ordered

Lenghts	100–150–200–250–300 cm
Wdiths	80–100–120 mm
Thickness	22 mm
Surface	only planed (smooth) or antislip

### OPTIONAL

FSC 100%





# WOOD- 2000Kft.



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