



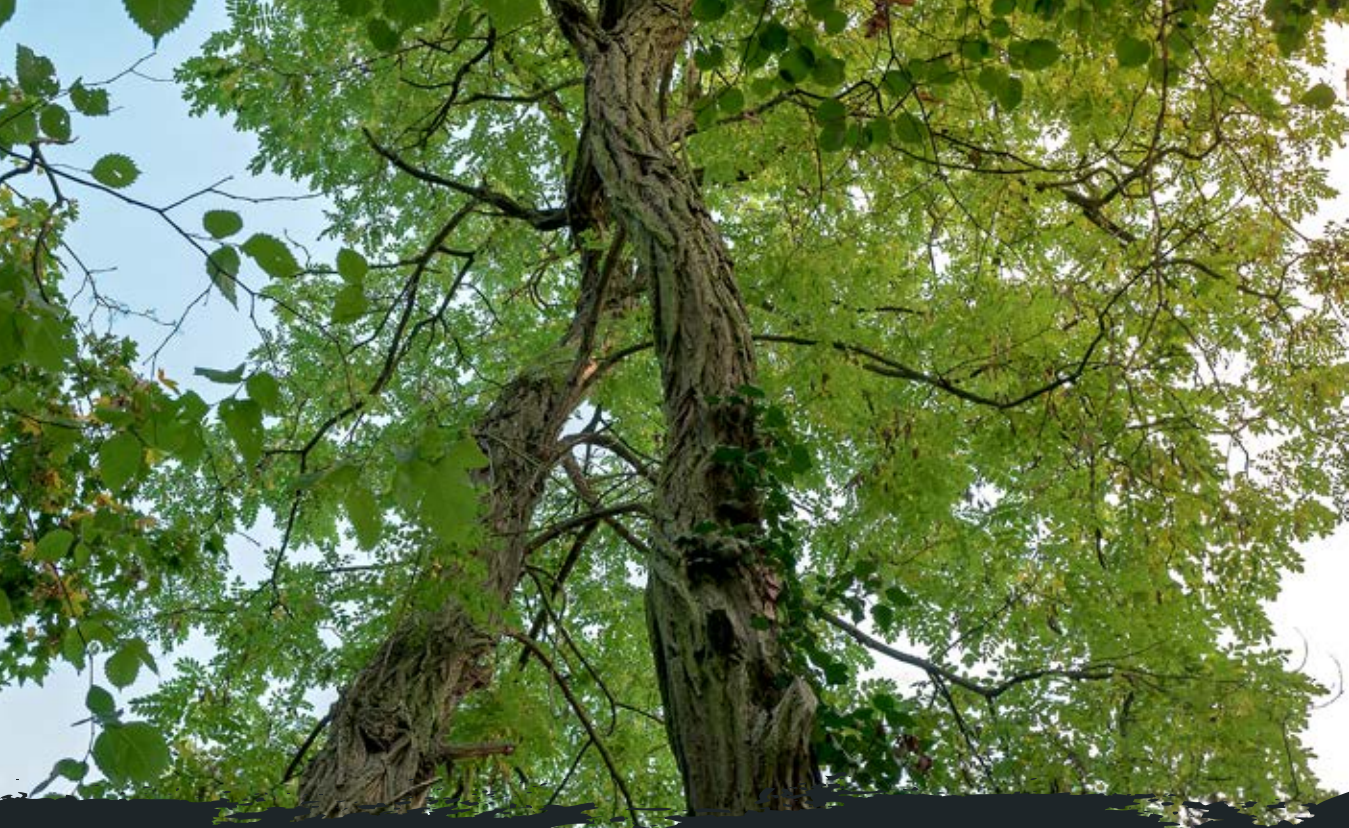
ROBINIO

created by nature

WWW.ROBINIO.DE



The mark of
responsible forestry



ABOUT US

ROBINIO is a German company that specializes in the trade with high-quality robinia wood. The management of the company combines 20 years of experience in the procurement and processing of Robinia. A close and trusting cooperation with our suppliers and customers is the basis of our daily work. Regular audits and quality controls in production ensure stable and sustainable supply chains. Our product ranges are oriented to the demand. It is our claim to provide each customer with optimal supplies for his respective projects. We are committed to continuity and sustainability. Our service focuses on the success of our customers.



individualized solutions
for your projects



On time & worldwide
delivery



sophisticated quality
for highest demands



heartwood with high resis-
tance against wood-destroy-
ing fungi/insects



no plantation wood



high strength-value / high
density (fresh 930 kg/m³)



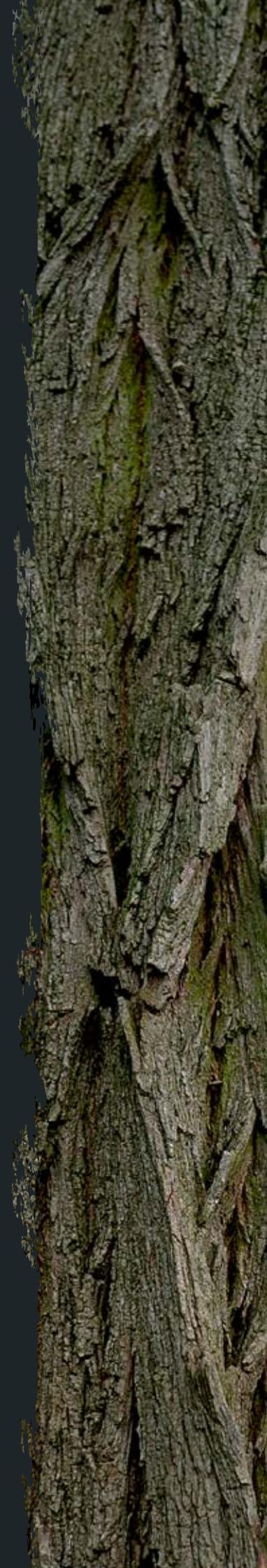
use in ground without
additional chemical wood
protection



resistance class 1-2
(DIN EN 350-2)

ROBINIA WOOD

Robinia wood is characterised by an above-average load-bearing capacity under dynamic stress. The wood is heavy and hard. For example, the strength values are significantly higher than those of oak. Robinia is one of the few species of non-tropical wood of durability class 1 to 2 according to DIN-EN 350-2. The heartwood is highly resistant to insects and fungi. The areas of application are many and varied and range from playground construction to gardening and landscaping to fence construction.



ROBINIA

ROUND POLES SAP-WOOD FREE

DIAMETER	LENGTH					
	200 cm	250 cm	300 cm	400 cm	500 cm	600 cm
8-10 cm	✓	✓	✓	✓		
10-14 cm	✓	✓	✓	✓	✓	✓
12-16 cm	✓	✓	✓	✓	✓	✓
14-18 cm	✓	✓	✓	✓	✓	✓
16-20 cm	✓	✓	✓	✓	✓	✓
18-22 cm	✓	✓	✓	✓	✓	✓
25-29 cm	✓	✓	✓	✓	✓	✓
30-34 cm	✓	✓	✓	✓	✓	✓
35-39 cm	✓	✓	✓	✓	✓	
40 cm +	✓	✓	✓			



OPTIONAL

- FSC 100%
- waxed ends
- pointed

MACHINING

- sap-wood free
- sanded
- chamfered

PACKAGING

- stable
- firmly tied
- stackable (only with full packages)

QUALITY

natural, sorted, wood typical characteristics,
without viewable core rotting

RESISTANCE CLASS

Cl. 1-2 (DIN 68364/EN 350-2)

CRACKING

According to TÜV, cracks are permissible
according to DIN 7926-1/Section 4.2.7 and
do not represent an increased hazard potential.



PREMIUM
SELECT

ROBINIA
ROUND POLES

DIAMETER	LENGTH										
	100 cm	125 cm	150 cm	175 cm	200 cm	250 cm	300 cm	350 cm	400 cm	450 cm	600 cm
10-14 cm	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
14-18 cm	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
16-20 cm	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
18-22 cm	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

OUR PROMISE OF QUALITY

All of our premium round timbers are tested for quality and texture sorted. You will only receive the highest quality standard.



QUALITY:

- Sanded clean
- Without any dust residue
- Guaranteed without visible core rot
- Only firmly overgrown branches
- Waxed / sealed ends
- Winter impact

PACKAGING:

- Stable packaging
- Multiple with high quality
Packaging tape tied
- Can be stacked well
- Flexible packaging sizes

YOUR BENEFITS:

- No drilling out or capping of unwanted ones
Rotten spots
- less cracking thanks to our high quality
sealing



ROBINIA
PALISADES NATURAL

DIAMETER	LENGTH					
	50 cm	60 cm	75 cm	100 cm	125 cm	150 cm
10-14 cm	✓	✓	✓	✓	✓	✓
12-16 cm	✓	✓	✓	✓	✓	✓
14-18 cm	✓	✓	✓	✓	✓	✓
16-20 cm	✓	✓	✓	✓	✓	✓
18-22 cm	✓	✓	✓	✓	✓	✓
20-24 cm	✓	✓	✓	✓	✓	✓
25-29 cm	✓	✓	✓	✓	✓	✓
30-34 cm	✓	✓	✓	✓	✓	✓



OPTIONAL

- FSC 100%
- pointed

MACHINING

- sap-wood free
- sanded
- chamfered

PACKAGING

- stable
- firmly tied
- stackable (only with full packages)

QUALITY

natural, sorted, wood typical characteristics,
without viewable core rotting

RESISTANCE CLASS

Cl. 1-2 (DIN 68364/EN 350-2)

CRACKING

According to TÜV, cracks are permissible
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do not represent an increased hazard potential.



ROBINIA

PALISADES MILLED

DIAMETER	LENGTH						
	50 cm	75 cm	100 cm	125 cm	150 cm	200 cm	250 cm
10 cm	✓	✓	✓	✓	✓	✓	✓
12 cm	✓	✓	✓	✓	✓	✓	✓
14 cm	✓	✓	✓	✓	✓	✓	✓
16 cm	✓	✓	✓	✓	✓	✓	✓
18 cm	✓	✓	✓	✓	✓	✓	✓



OPTIONAL

- pointed
- half round
- FSC 100%

MACHINING

- sap-wood free
- milled
- chamfered

PACKAGING

- stable
- firmly tied
- stackable (only with full packages)

QUALITY

natural, sorted, wood typical characteristics,
without viewable core rotting

RESISTANCE CLASS

Cl. 1-2 (DIN 68364/EN 350-2)

CRACKING

According to TÜV, cracks are permissible
according to DIN 7926-1/Section 4.2.7 and
do not represent an increased hazard potential.



ROBINIA
ROUND WOOD PAVEMENT

DIAMETER	HEIGHT				
	10 cm	12 cm	14 cm	16 cm	18 cm
8-20 cm	✓	✓	✓	✓	✓



MACHINING

- sap-wood free
- milled
- chamfered

PACKAGING

- stable
- firmly tied
- stackable (only with full packages)

QUALITY

natural, sorted, wood typical characteristics,
without viewable core rotting

RESISTANCE CLASS

Cl. 1-2 (DIN 68364/EN 350-2)

CRACKING

According to TÜV, cracks are permissible
according to DIN 7926-1/Section 4.2.7 and
do not represent an increased hazard potential.



ROBINIA
POLES

DIAMETER	LENGTH								
	100 cm	125 cm	150 cm	175 cm	200 cm	225 cm	250 cm	275 cm	300 cm
8-10 cm	✓	✓	✓	✓	✓	✓	✓	✓	✓
10-12 cm	✓	✓	✓	✓	✓	✓	✓	✓	✓
12-14 cm	✓	✓	✓	✓	✓	✓	✓	✓	✓
14-18 cm	✓	✓	✓	✓	✓	✓	✓	✓	✓



OPTIONAL

- FSC 100%

MACHINING

- hand peeled
- pointed

PACKAGING

- stable
- firmly tied
- stackable (only with full packages)

QUALITY

natural, sorted, wood typical characteristics,
without viewable core rotting

RESISTANCE CLASS

Cl. 1-2 (DIN 68364/EN 350-2)

CRACKING

According to TÜV, cracks are permissible
according to DIN 7926-1/Section 4.2.7 and
do not represent an increased hazard potential.



ROBINIA
FRAMES

DIAMETER	LENGTH		
	200 cm	250 cm	300 cm
8-10 cm	✓	✓	✓
9-11 cm	✓	✓	✓
10-12 cm	✓	✓	✓
12-14 cm	✓	✓	✓



OPTIONAL
- FSC 100%

MACHINING
- half round
- hand peeled

PACKAGING
- stable
- firmly tied
- stackable (only with full packages)

QUALITY
natural, sorted, wood typical characteristics,
without viewable core rotting

RESISTANCE CLASS
Cl. 1-2 (DIN 68364/EN 350-2)

CRACKING
According to TÜV, cracks are permissible
according to DIN 7926-1/Section 4.2.7 and
do not represent an increased hazard potential.



ROBINIA
PASTURE STAKES

DIAMETER	LENGTH				
	150 cm	180 cm	200 cm	225 cm	250 cm
6-8 cm	✓	✓	✓	✓	✓
8-10 cm	✓	✓	✓	✓	✓



OPTIONAL

- FSC 100%

MACHINING

- oval
- sanded
- pointed

PACKAGING

- stable
- firmly tied
- stackable (only with full packages)

QUALITY

natural, sorted, wood typical characteristics,
without viewable core rotting

RESISTANCE CLASS

Cl. 1-2 (DIN 68364/EN 350-2)

CRACKING

According to TÜV, cracks are permissible
according to DIN 7926-1/Section 4.2.7 and
do not represent an increased hazard potential.



ROBINIA
FORKED BRANCHES

THICK	LENGTH			
	300 cm	400 cm	500 cm	600 cm
10-14 cm	✓	✓		
14-18 cm		✓	✓	
16-20 cm			✓	✓



OPTIONAL

- FSC 100%

MACHINING

- sap-wood free
- sanded

FORK

- minimum 100cm long

QUALITY

natural, sorted, wood typical characteristics,
without viewable core rotting

RESISTANCE CLASS

Cl. 1-2 (DIN 68364/EN 350-2)

CRACKING

According to TÜV, cracks are permissible
according to DIN 7926-1/Section 4.2.7 and
do not represent an increased hazard potential.



ROBINIA
SAWN TIMBER FALLING WIDTH

THICK	LENGTH				
	100 cm	150 cm	200 cm	250 cm	300 cm (on request)
22 mm	✓	✓	✓	✓	✓
25 mm	✓	✓	✓	✓	✓
28 mm	✓	✓	✓	✓	✓
30 mm	✓	✓	✓	✓	✓
35 mm	✓	✓	✓	✓	✓
40 mm	✓	✓	✓	✓	✓



OPTIONAL

- FSC 100%

MACHINING

- sap-wood free
- chamfered edges
- planed on 4 sides

PACKAGING

- stable & firmly tied
- stackable
- every layer slatted

QUALITY

natural, sorted, wood typical characteristics

RESISTENCE CLASS

Cl. 1-2 (DIN 68364/EN 350-2)

CRACKING

According to TÜV, cracks are permissible according to DIN 7926-1/Section 4.2.7 and do not represent an increased hazard potential.



ROBINIA
SAWN TIMBER FIXED WIDTH

THICK	WIDTH	LENGTH				
		100 cm	150 cm	200 cm	250 cm	300 cm (on request)
22 mm	10/12/14/15 cm	✓	✓	✓	✓	✓
25 mm	10/12/14/15 cm	✓	✓	✓	✓	✓
28 mm	10/12/14/15 cm	✓	✓	✓	✓	✓
30 mm	10/12/14/15 mm	✓	✓	✓	✓	✓
35 mm	10/12/14/15 cm	✓	✓	✓	✓	✓
40 mm	10/12/14/15 cm	✓	✓	✓	✓	✓



OPTIONAL
- FSC 100%

MACHINING
- sap-wood free
- sanded
- chamfered

PACKAGING
- stable & firmly tied
- every layer slatted
- stackable (only with full packages)

QUALITY
natural, sorted, wood typical characteristics

RESISTENCE CLASS
Cl. 1-2 (DIN 68364/EN 350-2)

CRACKING
According to TÜV, cracks are permissible according to DIN 7926-1/Section 4.2.7 and do not represent an increased hazard potential.



ROBINIA
SAWN TIMBER DOUBLE SIDED UNEDGED

THICK	LENGTH				
	100 cm	150 cm	200 cm	250 cm	300 cm
22 mm	✓	✓	✓	✓	✓
25 mm	✓	✓	✓	✓	✓
28 mm	✓	✓	✓	✓	✓
30 mm	✓	✓	✓	✓	✓



OPTIONAL

- FSC 100%

MACHINING

- sap-wood free
- chamfered edges
- planed on 2 sides
- long sides sanded

PACKAGING

- stable
- firmly tied
- stackable
- every layer slatted

QUALITY

natural, sorted, wood typical characteristics

RESISTENCE CLASS

Cl. 1-2 (DIN 68364/EN 350-2)

CRACKING

According to TÜV, cracks are permissible according to DIN 7926-1/Section 4.2.7 and do not represent an increased hazard potential.



ROBINIA
SAWN TIMBER ONE SIDE EDGED

THICK	LENGTH				
	100 cm	150 cm	200 cm	250 cm	300 cm (on request)
22 mm	✓	✓	✓	✓	✓
25 mm	✓	✓	✓	✓	✓
28 mm	✓	✓	✓	✓	✓
30 mm	✓	✓	✓	✓	✓



OPTIONAL
- FSC 100%

MACHINING
- sap-wood free
- chamfered edges
- planed on 3 sides

PACKAGING
- stable
- firmly tied
- stackable
- every layer slatted

QUALITY
natural, sorted, wood typical characteristics

RESISTENCE CLASS
Cl. 1-2 (DIN 68364/EN 350-2)

CRACKING
According to TÜV, cracks are permissible according to DIN 7926-1/Section 4.2.7 and do not represent an increased hazard potential.



ROBINIA
SQUARED TIMBER

HEIGHT & WIDTH	LENGTH				
	100 cm	150 cm	200 cm	250 cm	300 cm (on request)
4x6 cm	✓	✓	✓	✓	✓
5x8 cm	✓	✓	✓	✓	✓
5x10 cm	✓	✓	✓	✓	✓
6x6 cm	✓	✓	✓	✓	✓
6x12 cm	✓	✓	✓	✓	✓
7x7 cm	✓	✓	✓	✓	✓
8x10 cm	✓	✓	✓	✓	✓
10x10 cm	✓	✓	✓	✓	✓
14x24 cm	✓	✓	✓	✓	✓



OPTIONAL

- FSC 100%

MACHINING

- sap-wood free
- chamfered
- planed on 4 sides

PACKAGING

- stable
- firmly tied
- stackable
- every layer slatted

QUALITY

natural, sorted, wood typical characteristics

RESISTENCE CLASS

Cl. 1-2 (DIN 68364/EN 350-2)

CRACKING

According to TÜV, cracks are permissible according to DIN 7926-1/Section 4.2.7 and do not represent an increased hazard potential.





ROBINIO
created by nature

ROBINIO GmbH

Verkehrshof 17
14478 Potsdam
Deutschland



+49 331 87 00 05 95



office@robinio.de



www.robinio.de