



Premium Timber Products Manufacturer

# PRODUCT CATALOG

2026

# DANKROS



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Natural PREMIUM-grade wood

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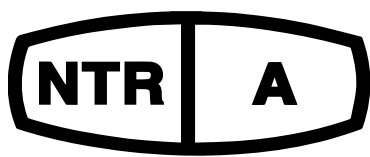
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## COMPANY PROFILE

DANKROS is a leading Polish timber manufacturer with more than 30 years of experience in the wood processing industry. The company specialises in the production of high-quality softwood timber products, pressure-treated garden timber, fencing systems, equestrian structures and ENplus-certified pine wood pellets. Our production facility in Zaklików is equipped with modern sawmilling technology, advanced kiln-drying chambers and industrial vacuum-pressure impregnation systems, enabling us to deliver durable and reliable timber products for professional and residential applications. By combining sustainable raw material sourcing, efficient timber utilisation and flexible manufacturing capabilities, DANKROS supplies customers across European markets with dependable, high-quality wood products tailored to individual project requirements.

## CERTIFICATIONS



- **ENplus®** - Certified Wood Pellet Quality
- **PEFC** - Sustainable Forest Sourcing Certification
- **CTBB+** - Certified Wood Protection System
- **Factory Production Control (FPC) Certification**
- **NTR Class A** - Premium Wood Preservation Standard
- **KZR INiG** - Sustainable Biomass Certification
- **IPPC** - Export-Compliant Wood Packaging Certification
- **FSC®** - Responsible Forest Management Certification

# WOOD PRESERVATION PERFORMANCE

## WOOD PRESERVATION

Thanks to advanced technology, we provide timber preservation in accordance with EN335 and EN351 standards:

- **Use Class III** applies to timber used outdoors without ground contact
- **Use Class IV** applies to timber used outdoors with ground and/or water contact

## VACUUM-PRESSURE IMPREGNATION

The vacuum-pressure impregnation process removes air from timber cells and replaces it with preservative solution. The process is carried out in modern computer-controlled autoclaves. We use certified water-based preservatives approved under the CTB B+ system. The standard colour of pressure-treated timber is green. Brown impregnation is also available.

## IMMERSION TREATMENT

Immersion treatment is primarily used for protecting construction timber, roof trusses and structural timber components. The process is carried out in hydraulic tanks filled with preservative solution.



PINE

# WOOD BOARDS & BEAMS

## PURPOSE

Essential construction materials with a wide range of technical applications. Used for load-bearing structures, facade and roof cladding systems, as well as stable decking constructions. They also provide the foundation for joinery, finishing elements and prefabricated modular systems.

## APPLICATIONS

**Construction:** roof structures, timber-frame houses, joists, battens and formwork

**Garden infrastructure:** decking systems, canopies, shelters and garden structures

**Joinery & industry:** furniture production, work platforms and professional technical installations including load securing systems

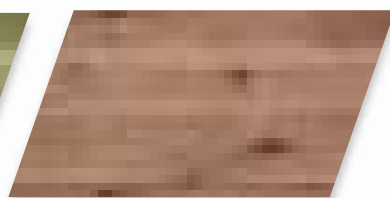
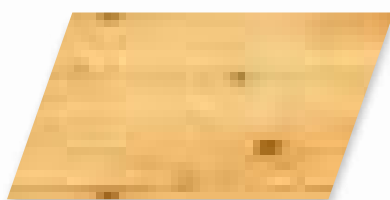
## FINISH

Planed

## COLOUR & DURABILITY

Green, brown or untreated timber

Use class: III / IV





# PALISADES

## PURPOSE

Versatile structural solutions with excellent durability. Widely used in landscape architecture for embankment stabilisation, level changes, edging systems and garden steps. In the agricultural sector, they provide stable crop support systems. Their high strength also allows them to be used as telecommunication poles and in hydraulic engineering for breakwaters and shoreline reinforcement.

## APPLICATIONS

**Public & private spaces:** gardens, parks, pathways and retaining walls

**Agriculture & orchards:** fruit orchards, vegetable plantations and tree nurseries

**Infrastructure & hydraulic engineering:** power lines, riverbanks and coastal areas

# PALISADES

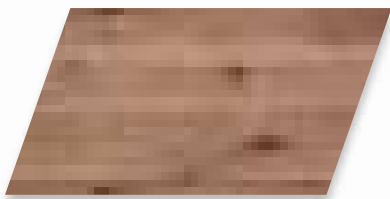
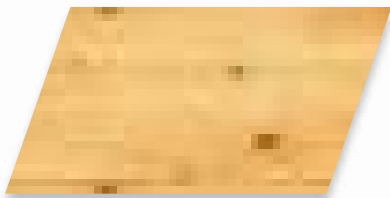
## ROUND PALISADES

### FINISH

Pointed / Chamfered /  
Rounded cap

### COLOUR & DURABILITY

Green, brown or untreated timber  
Use class: III / IV



Art. No.	Diameter (cm)	Length (cm)	Pieces (m <sup>3</sup> )
3.1	5	100	509,55
3.2	5	150	339,70
3.3	5	200	254,78
3.4	5	250	203,82
3.5	6	100	353,86
3.6	6	150	235,90
3.7	6	200	176,93
3.8	6	250	141,54
3.9	7	100	259,98
3.10	7	150	173,32
3.11	7	200	129,99
3.12	7	250	103,99
3.13	7	300	86,66



# PALISADES

## ROUND PALISADES

Art. No.	Diameter (cm)	Length (cm)	Pieces (m <sup>3</sup> )
3.14	8	100	199,04
3.15	8	150	132,70
3.16	8	200	99,52
3.17	8	250	79,62
3.18	8	300	66,35
3.19	10	100	127,39
3.20	10	150	84,93
3.21	10	200	63,69
3.22	10	250	50,96
3.23	10	300	42,46
3.24	10	350	36,40
3.25	10	400	31,85
3.26	12	100	88,46
3.27	12	150	58,98
3.28	12	200	44,23
3.29	12	250	35,39
3.30	12	300	29,49
3.31	12	350	25,28
3.32	12	400	22,12
3.33	14	100	64,99
3.34	14	150	43,33
3.35	14	200	32,50
3.36	14	250	26,00
3.37	14	300	21,66



# PALISADES

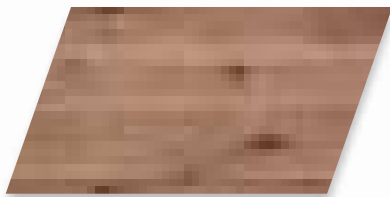
## HALF-ROUND PALISADES

### FINISH

Pointed / Chamfered / Rounded cap

### COLOUR & DURABILITY

Green, brown or untreated timber  
Use class: III / IV



Art. No.	Diameter (cm)	Length (cm)	Pieces (m <sup>3</sup> )
4.1	5	100	1019,11
4.2	5	150	679,41
4.3	5	200	509,55
4.4	5	250	407,64
4.5	6	100	707,71
4.6	6	150	471,81
4.7	6	200	353,86
4.8	6	250	283,09
4.9	7	100	519,95
4.10	7	150	346,64
4.11	7	200	259,98
4.12	7	250	207,98
4.13	7	300	173,32



## PALISADES

# HALF-ROUND PALISADES

Art. No.	Diameter (cm)	Length (cm)	Pieces (m <sup>3</sup> )
4.14	8	100	398,09
4.15	8	150	265,39
4.16	8	200	199,04
4.17	8	250	159,24
4.18	8	300	132,70
4.19	10	100	254,78
4.20	10	150	169,85
4.21	10	200	127,39
4.22	10	250	101,91
4.23	10	300	84,93
4.24	10	350	72,79
4.25	10	400	63,69
4.26	12	100	176,93
4.27	12	150	117,95
4.28	12	200	88,46
4.29	12	250	70,77
4.30	12	300	58,98
4.31	12	350	50,55
4.32	12	400	44,23
4.33	14	100	129,99
4.34	14	150	86,66
4.35	14	200	64,99
4.36	14	250	52,00
4.37	14	300	43,33

# PALISADES TELECOMMUNICATION POLES

## COLOUR & DURABILITY

Green

Use class: IV & IV SP



Excerpt from DIN 48350, October 1954  
Telecommunication and Power Overhead Lines

### Wooden Poles

Nominal size (pole length × base diameter)	Length / m permissible deviation ±10 cm	Base diameter cm min.	Top diameter cm min.	Permissible service load N	Approximate timber volume m <sup>3</sup>
6x13	6	13	10	61	0,077
6x14		14	11	77	0,089
6x15 +)		15	12	97	0,102
6x16 +)		16	13	119	0,117
6x17 +)		17	14	144	0,132
7x14	7	14	10	59	0,100
7x15 +)		15	11	75	0,115
7x16 +)		16	12	93	0,131
7x17 +)		17	13	113	0,149
7x18 +)		18	14	138	0,167
7x19		19	15	162	0,187
7x20		20	16	191	0,208
7x21		21	17	223	0,230
8x15	8	15	10	59	0,144
8x16 +)		16	11	73	0,142
8x17 +)		17	12	91	0,162
8x18 +)		18	13	110	0,183
8x19 +)		19	14	131	0,205
8x20		20	15	155	0,228
8x21		21	16	182	0,253
8x22		22	17	211	0,278
8x23		23	18	244	0,305
9x16	9	16	11	60	0,160
9x17 +)		17	12	74	0,182
9x18 +)		18	13	90	0,205
9x19 +) +)		19	14	108	0,230
9x20 +) +)		20	15	129	0,256
9x21 +) +)		21	16	151	0,284
9x22		22	17	176	0,313
9x23		23	18	204	0,343
9x24		24	19	234	0,375
9x25		25	20	267	0,408

Nominal size (pole length × base diameter)	Length / m permissible deviation ±10 cm	Base diameter cm min.	Top diameter cm min.	Permissible service load N	Approximate timber volume m <sup>3</sup>
10x17	10	17	11	61	0,184
10x18		18	12	75	0,219
10x19 +)		19	13	91	0,246
10x20 +) +)		20	14	108	0,275
10x21 +) +)		21	15	128	0,307
10x22 +)		22	16	148	0,336
10x23		23	17	174	0,369
10x24		24	18	201	0,404
10x25		25	19	230	0,440
10x26		26	20	261	0,478
11x18		11	18	11	63
11x19	19		12	77	0,259
11x20 +)	20		13	93	0,290
11x21 +) +)	21		14	110	0,322
11x22 +) +)	22		15	129	0,357
11x23 +)	23		16	151	0,392
11x24	24		17	174	0,430
11x25	25		18	200	0,469
11x26	26		19	228	0,511
11x27	27		20	258	0,553
11x28	28		21	291	0,597
12x20	12	20	12	79	0,304
12x21 +)		21	13	95	0,339
12x22 +)		22	14	112	0,375
12x23 +)		23	15	131	0,414
12x24		24	16	152	0,454
12x25		25	17	175	0,498
12x26		26	18	200	0,540
12x27		27	19	227	0,586
12x28		28	20	257	0,634
12x29		29	21	289	0,683

3) Rozmiary oznaczone symbolem (+) są preferowane dla linii telekomunikacyjnych napowietrznych, a rozmiary oznaczone +) dla napowietrznych linii energetycznych.

4) Średnica u podstawy mierzona jest 1,50 m od dolnego końca słupa, natomiast średnica wierzchołka na górnym końcu słupa.

# PALISADES ORCHARD POSTS

Length cm	Top-end diameter (smaller end diameter)								
	5/7	6/8	7/9	8/10	9/11	10/12	11/13	12/14	13/15
150	200,00	151,5	117,7	94,4	77,0	64,1	46,3	54,1	40,0
200	144,9	108,7	84,8	68,5	55,9	46,7	33,9	39,5	29,3
250	109,9	84,0	65,8	53,2	43,7	36,5	26,5	31,0	23,0
300	87,7	67,1	53,2	43,1	35,5	29,7	21,7	25,2	18,8
350	72,5	55,6	44,1	36,0	29,6	24,8	18,2	21,1	15,9
400	61,0	46,9	37,5	30,5	25,2	21,2	15,7	18,1	13,6
450	51,8	40,2	32,2	26,2	21,7	18,4	13,7	15,8	11,9
500	44,8	35,0	26,1	22,9	19,0	16,1	12,0	13,9	10,5

Values provided in pieces per m<sup>2</sup>

## COLOUR & DURABILITY

Green

Use class: IV & IV SP





## GARDEN & TERRACE

### PRODUCTS

Deck tiles, planters, garden tables

### PURPOSE

These products create comfortable and relaxing outdoor living spaces. Deck tiles provide stable surfaces, while planters and furniture add practical functionality and decorative value.

### APPLICATIONS

Suitable for terraces, balconies, patios and outdoor relaxation areas directly on grass surfaces.

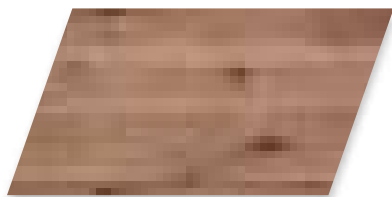
# GARDEN & TERRACE DECK TILES

## FINISH

Planed

## COLOUR & DURABILITY

Green, brown or untreated timber  
Use class: III / IV



Art. No.	Description
6.2	SIMPLE, 4.4 × 50 × 50 cm



# GARDEN & TERRACE DECK TILES



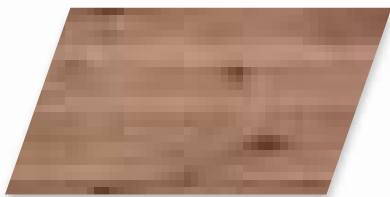
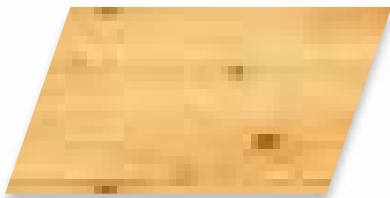
# GARDEN & TERRACE PLANTERS

## FINISH

Planed

## COLOUR & DURABILITY

Green, brown or untreated timber  
Use class: III / IV



Art. No.	Description
8.1	150 x 60 x 45 (cm)
8.2	120 x 60 x 45 (cm)
8.3	100 x 45 x 45 (cm)
8.4	90 x 45 x 45 (cm)
8.5	50 x 50 x 45 (cm)
8.6	45 x 45 x 45 (cm)



Art. No.	Description
9.1	DM 75 x 45 (cm)
9.2	DM 60 x 45 (cm)
9.3	DM 45 x 45 (cm)



# GARDEN & TERRACE PLANTERS





## GARDEN & TERRACE GARDEN TABLE

### FINISH

Planed

### COLOUR & DURABILITY

Green, brown or untreated timber  
Use class: III / IV



Art. No.	Description
14.1	200 x 173 x 79 (cm)

\* Product visuals are for illustrative purposes only - the actual appearance may slightly differ from the images shown



# FENCING

## PRODUCTS

Fence systems & fence components, gates, privacy screening kits

## PURPOSE

Provide privacy, security and clear property boundaries. Complete systems including fences, gates and installation kits allow fast and efficient site enclosure

## APPLICATIONS

Suitable for residential properties, recreational plots, playgrounds and industrial facilities

# FENCING

## FENCE SYSTEMS / FENCE COMPONENTS

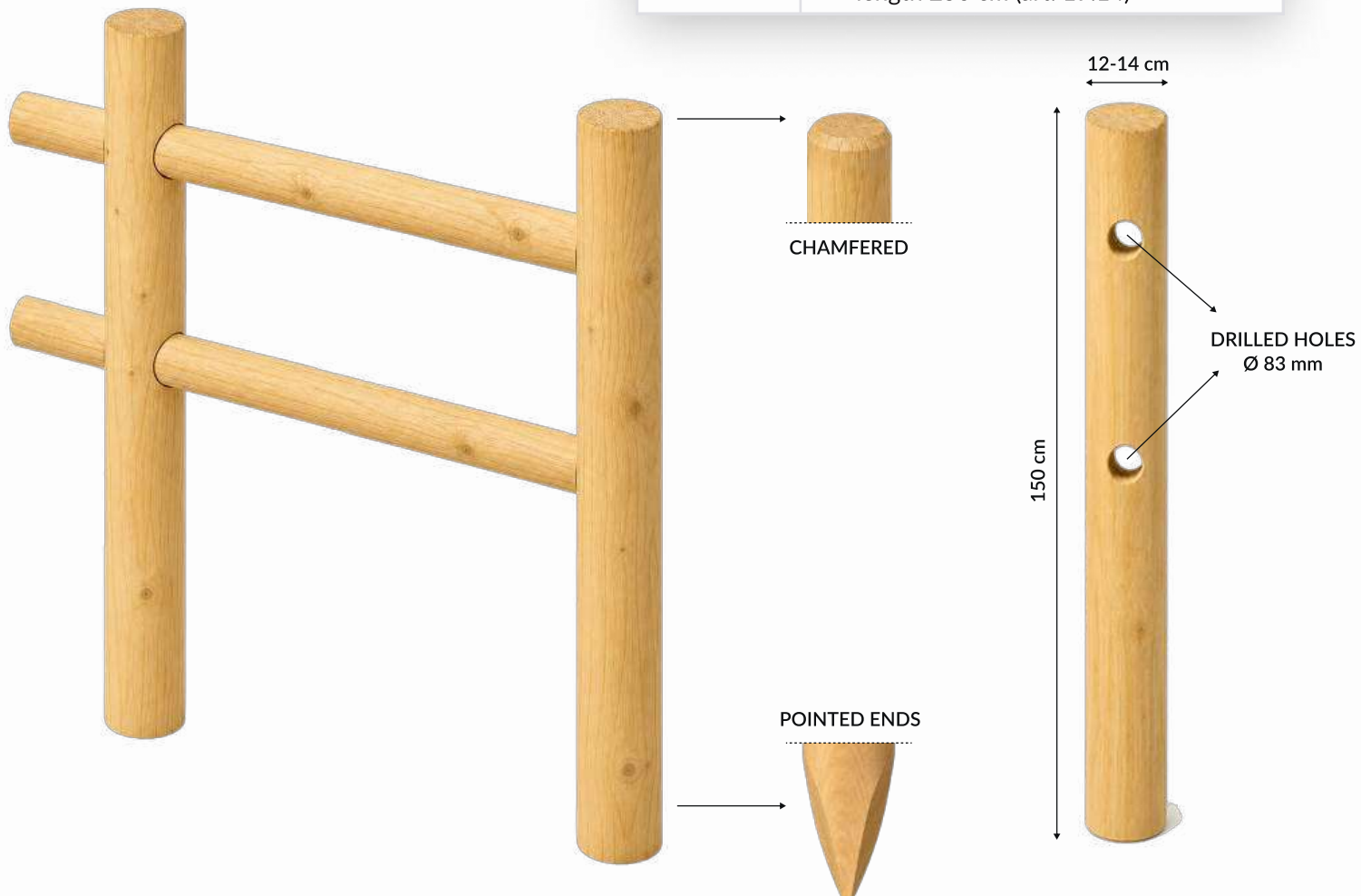
### FINISH

Pressure-treated pine timber

### COLOUR & DURABILITY

Green, brown or untreated timber  
Use class: IV

Art. No.	Description
16.1	<ul style="list-style-type: none"> <li>• Wooden posts Ø 12 cm length/height 150 cm (art. 19.1)</li> <li>• 2 rails / crossbars Ø 8 cm length 250 cm (art. 19.14)</li> </ul>
16.2	<ul style="list-style-type: none"> <li>• Wooden posts Ø 12 cm length/height 200 cm (art. 19.2)</li> <li>• 2 rails / crossbars Ø 8 cm length 250 cm (art. 19.14)</li> </ul>
16.3	<ul style="list-style-type: none"> <li>• Wooden posts Ø 14 cm length/height 150 cm (art. 19.3)</li> <li>• 2 rails / crossbars Ø 8 cm length 250 cm (art. 19.14)</li> </ul>
16.4	<ul style="list-style-type: none"> <li>• Wooden posts Ø 14 cm length/height 200 cm (art. 19.4)</li> <li>• 2 rails / crossbars Ø 8 cm length 250 cm (art. 19.14)</li> </ul>



# FENCING

## FENCE SYSTEMS / FENCE COMPONENTS

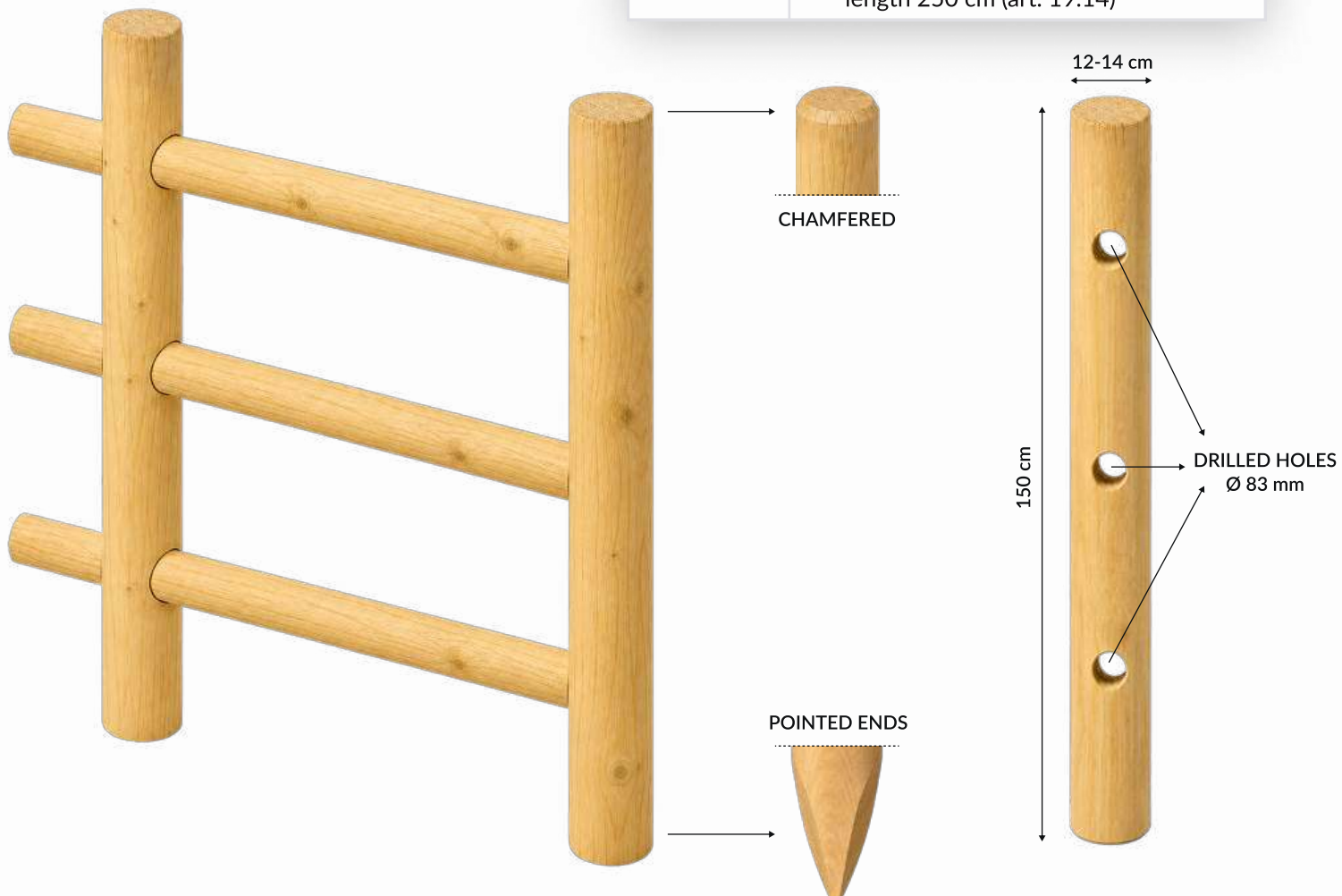
### FINISH

Pressure-treated pine timber

### COLOUR & DURABILITY

Green, brown or untreated timber  
Use class: IV

Art. No.	Description
17.1	<ul style="list-style-type: none"> <li>• Wooden posts Ø 12 cm length/height 150 cm (art. 19.5)</li> <li>• 3 rails / crossbars Ø 8 cm length 250 cm (art. 19.14)</li> </ul>
17.2	<ul style="list-style-type: none"> <li>• Wooden posts Ø 12 cm length/height 200 cm (art. 19.6)</li> <li>• 3 rails / crossbars Ø 8 cm length 250 cm (art. 19.14)</li> </ul>
17.3	<ul style="list-style-type: none"> <li>• Wooden posts Ø 14 cm length/height 150 cm (art. 19.7)</li> <li>• 3 rails / crossbars Ø 8 cm length 250 cm (art. 19.14)</li> </ul>
17.4	<ul style="list-style-type: none"> <li>• Wooden posts Ø 14 cm length/height 200 cm (art. 19.8)</li> <li>• 3 rails / crossbars Ø 8 cm length 250 cm (art. 19.14)</li> </ul>



# FENCING

## FENCE SYSTEMS / FENCE COMPONENTS

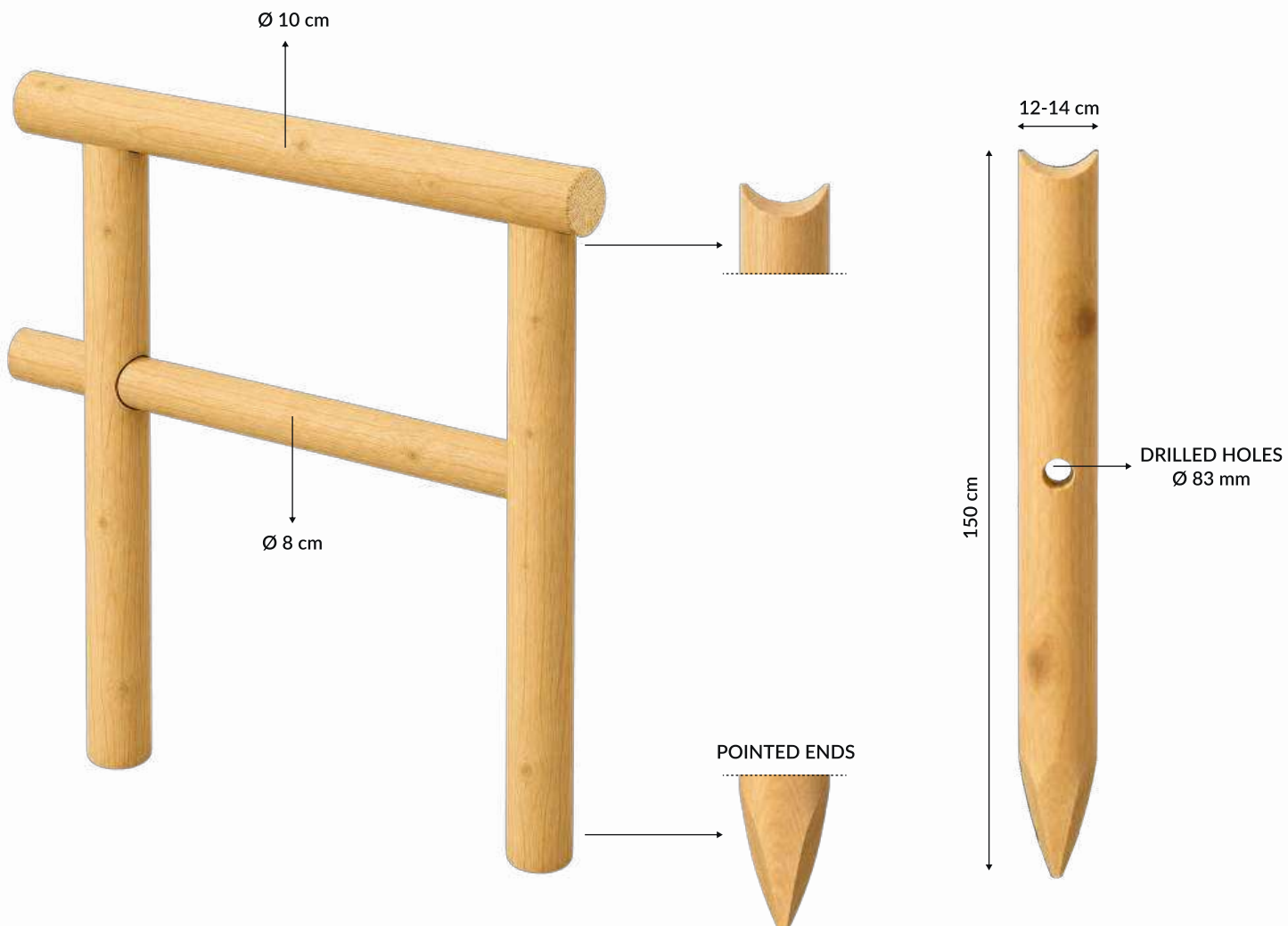
### FINISH

Pressure-treated pine timber

### COLOUR & DURABILITY

Green, brown or untreated timber  
Use class: IV

Art. No.	Description
18.1	<ul style="list-style-type: none"> <li>• Wooden posts Ø 12 cm length/height 150 cm (art. 19.9)</li> <li>• 1 rail / crossbar Ø 8 cm length 250 cm (art. 19.14)</li> <li>• 1 rail / crossbar Ø 10 cm length 250 cm (art. 19.17)</li> </ul>
18.2	<ul style="list-style-type: none"> <li>• Wooden posts Ø 14 cm length/height 200 cm (art. 19.12)</li> <li>• 1 rail / crossbar Ø 8 cm length 250 cm (art. 19.14)</li> <li>• 1 rail / crossbar Ø 10 cm length 250 cm (art. 19.17)</li> </ul>



# FENCING

## FENCE SYSTEMS / FENCE COMPONENTS

### FINISH

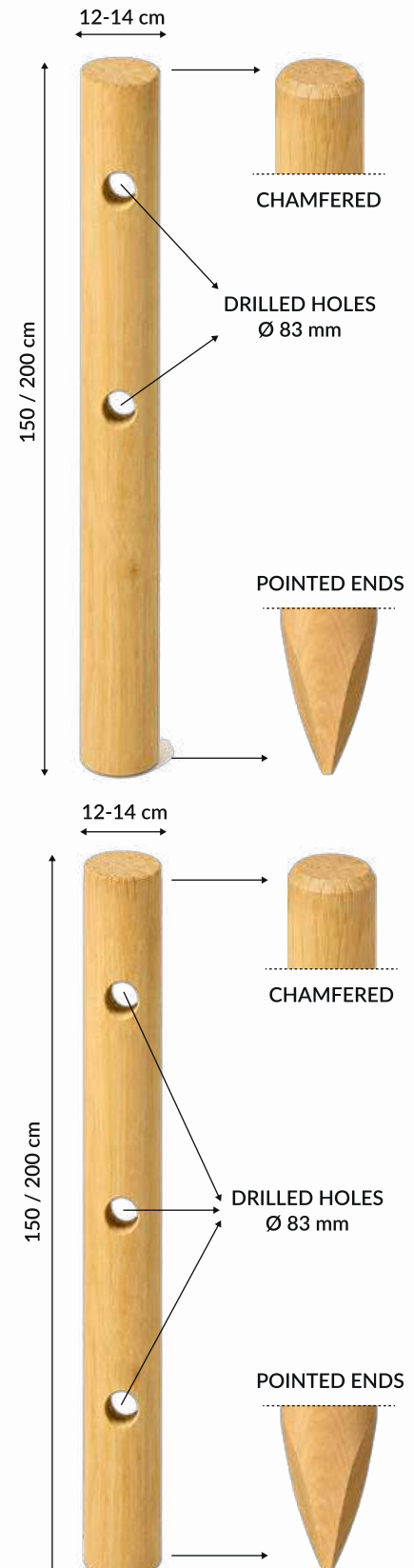
Pressure-treated pine timber

### COLOUR & DURABILITY

Green, brown or untreated timber

Use class: IV

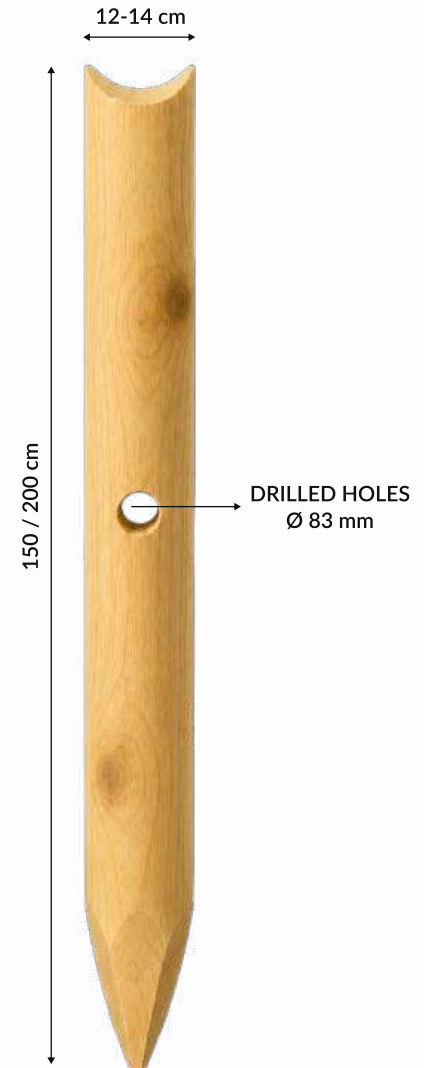
Art. No.	Description
19.1	<ul style="list-style-type: none"> <li>• Wooden posts Ø 12 cm length 150 cm</li> <li>• 2 drillings (holes for rails)</li> </ul>
19.2	<ul style="list-style-type: none"> <li>• Wooden posts Ø 12 cm length 200 cm</li> <li>• 2 drillings (holes for rails)</li> </ul>
19.3	<ul style="list-style-type: none"> <li>• Wooden posts Ø 14 cm length 150 cm</li> <li>• 2 drillings (holes for rails)</li> </ul>
19.4	<ul style="list-style-type: none"> <li>• Wooden posts Ø 14 cm length 200 cm</li> <li>• 2 drillings (holes for rails)</li> </ul>
19.5	<ul style="list-style-type: none"> <li>• Wooden posts Ø 12 cm length 150 cm</li> <li>• 3 drillings (holes for rails)</li> </ul>
19.6	<ul style="list-style-type: none"> <li>• Wooden posts Ø 12 cm length 200 cm</li> <li>• 3 drillings (holes for rails)</li> </ul>
19.7	<ul style="list-style-type: none"> <li>• Wooden posts Ø 14 cm length 150 cm</li> <li>• 3 drillings (holes for rails)</li> </ul>
19.8	<ul style="list-style-type: none"> <li>• Wooden posts Ø 14 cm length 200 cm</li> <li>• 3 drillings (holes for rails)</li> </ul>



# FENCING

# FENCE SYSTEMS / FENCE COMPONENTS

Art. No.	Description
19.9	<ul style="list-style-type: none"> <li>• Wooden posts Ø 12 cm length 150 cm</li> <li>• 1 drilling (hole for rail)</li> </ul>
19.10	<ul style="list-style-type: none"> <li>• Wooden posts Ø 12 cm length 200 cm</li> <li>• 1 drilling (hole for rail)</li> </ul>
19.11	<ul style="list-style-type: none"> <li>• Wooden posts Ø 14 cm length 150 cm</li> <li>• 1 drilling (hole for rail)</li> </ul>
19.12	<ul style="list-style-type: none"> <li>• Wooden posts Ø 14 cm length 200 cm</li> <li>• 1 drilling (hole for rail)</li> </ul>
19.13	<ul style="list-style-type: none"> <li>• Rails / crossbars Ø 8 cm length 200 cm</li> </ul>
19.14	<ul style="list-style-type: none"> <li>• Rails / crossbars Ø 8 cm length 250 cm</li> </ul>
19.15	<ul style="list-style-type: none"> <li>• Rails / crossbars Ø 8 cm length 300 cm</li> </ul>
19.16	<ul style="list-style-type: none"> <li>• Rails / crossbars Ø 10 cm length 200 cm</li> </ul>
19.17	<ul style="list-style-type: none"> <li>• Rails / crossbars Ø 10 cm length 250 cm</li> </ul>
19.18	<ul style="list-style-type: none"> <li>• Rails / crossbars Ø 10 cm length 300 cm</li> </ul>



# FENCING

## FENCE SYSTEMS / FENCE COMPONENTS

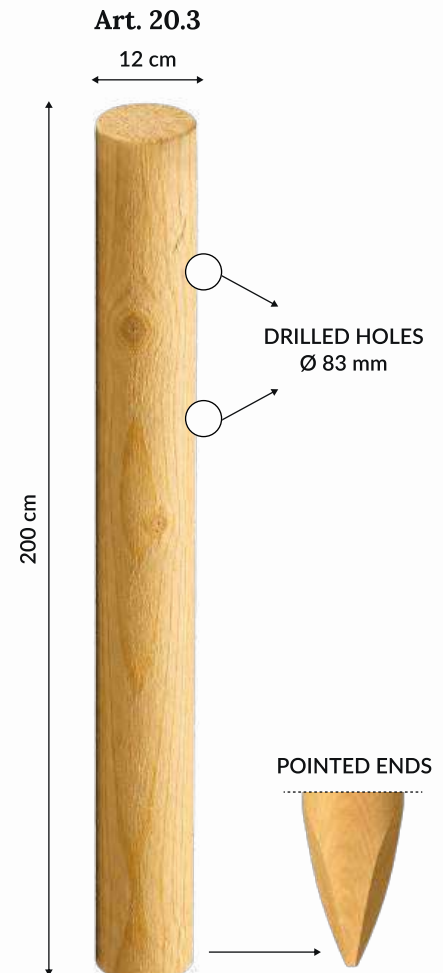
### FINISH

Pressure-treated pine timber

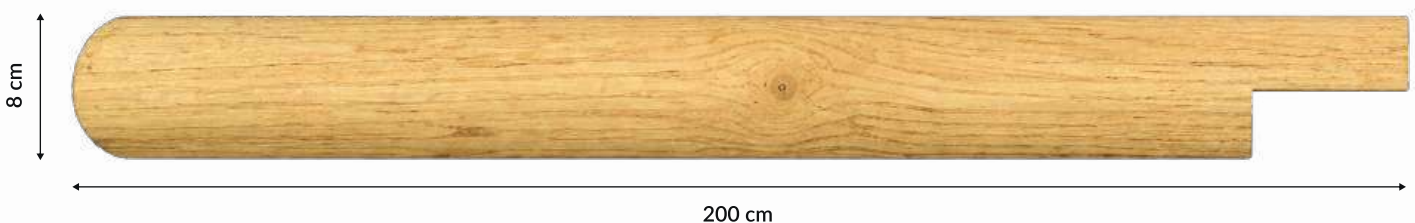
### COLOUR & DURABILITY

Green, brown or untreated timber  
Use class: IV

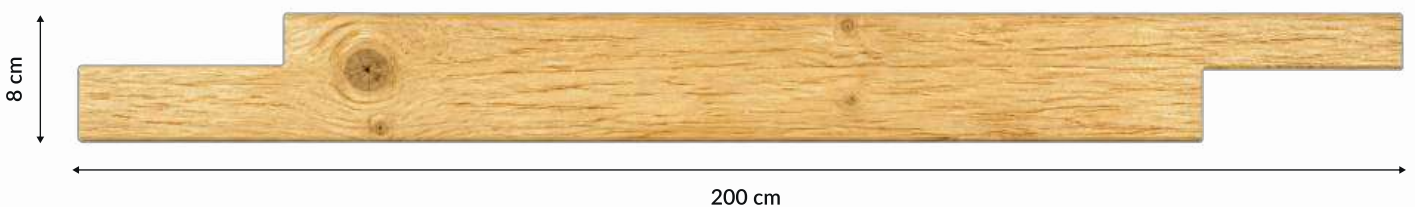
Art. No.	Description
20.1	• Rails / crossbars Ø 8 cm length 200 cm
20.2	• Rails / crossbars Ø 8 cm length 200 cm
20.3	• Wooden posts Ø 12 cm length 200 cm



Art. 20.1



Art. 20.2



# FENCING GATES

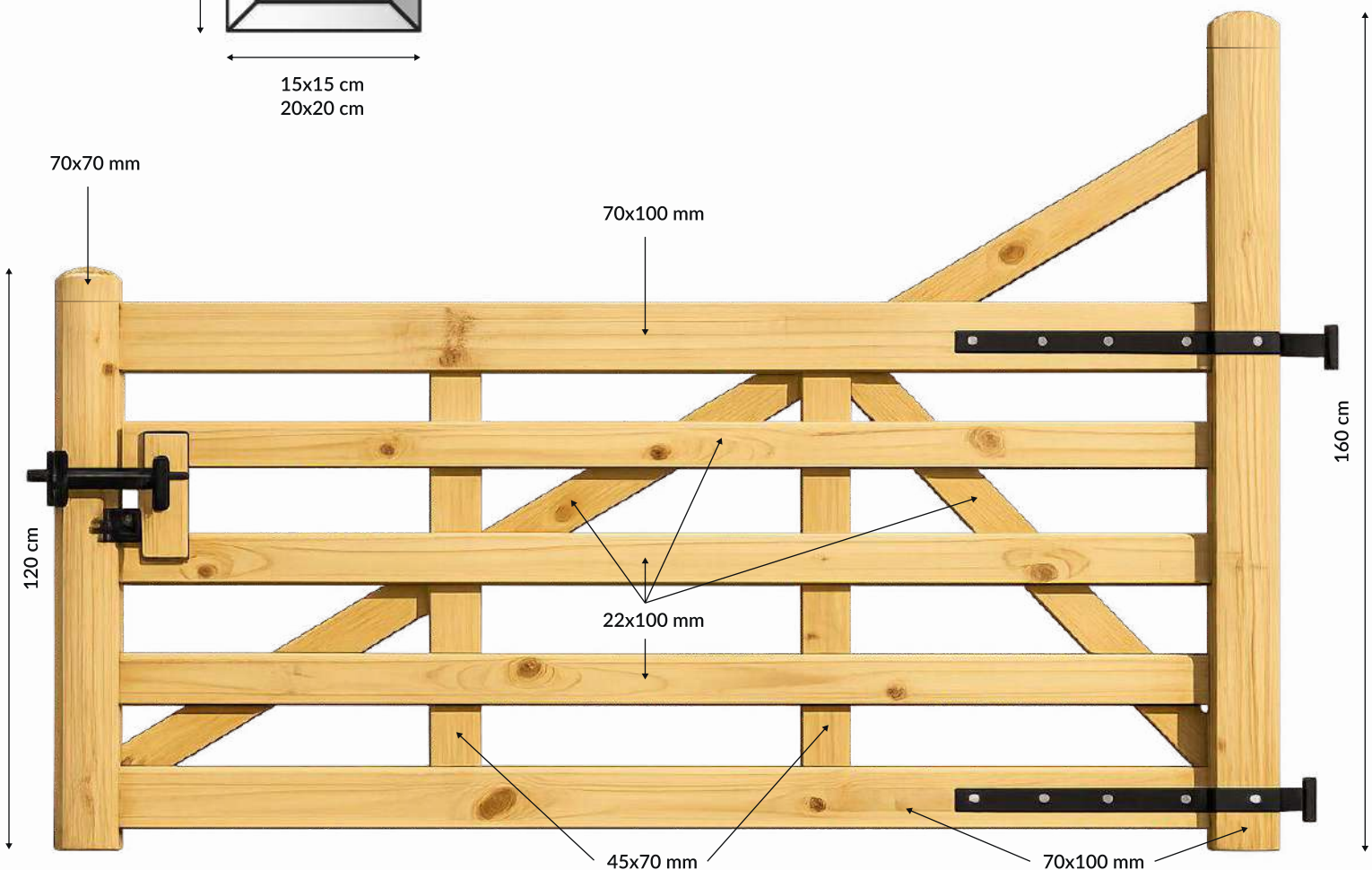
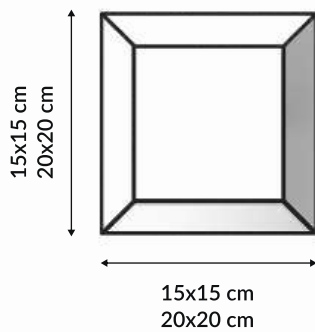
## FINISH

Pressure-treated timber with hinges and latch system – TYPE C

## COLOUR & DURABILITY

Green, brown or untreated timber  
Use class: IV

Art. No.	Description
21.1	• height 120 / 160 cm, length 100 cm
21.2	• height 120 / 160 cm, length 200 cm
21.3	• height 120 / 160 cm, length 300 cm
21.4	• height 120 / 160 cm, length 400 cm
21.5	• Post for barriers – square-section posts 15×15 cm, planed, diamond-shaped head – length 225 cm
21.6	• Post for barriers – Square-section posts 20×20 cm, planed, diamond-shaped head – length 225 cm



# FENCING GATES

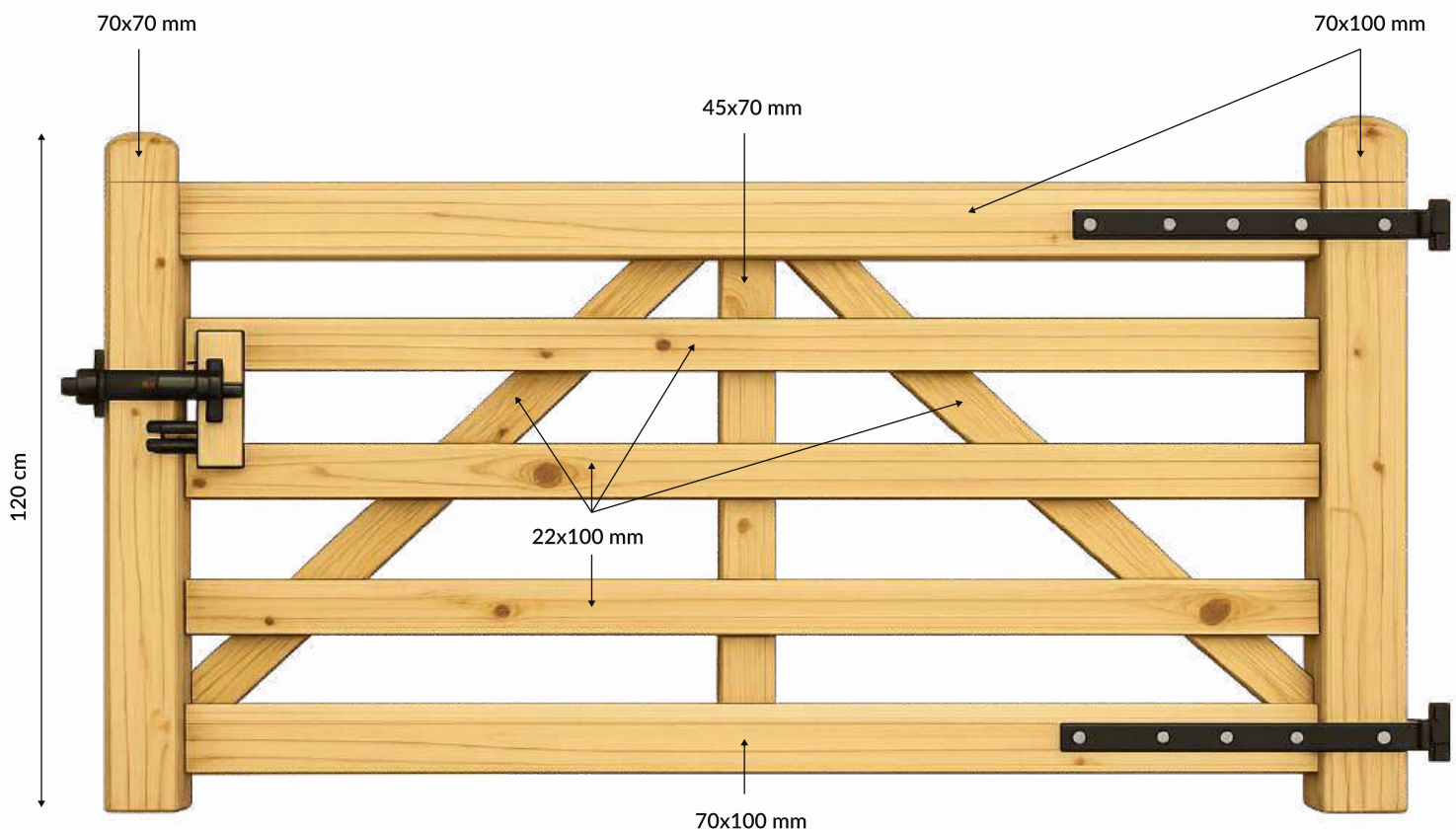
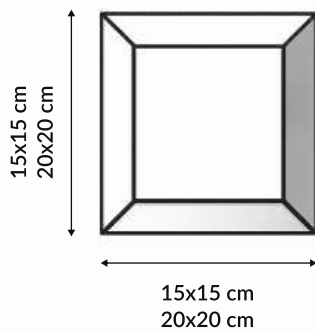
## FINISH

Pressure-treated timber with hinges and latch system – TYPE A

## COLOUR & DURABILITY

Green, brown or untreated timber  
Use class: IV

Art. No.	Description
22.1	• height 120, length 100 cm
22.2	• height 120, length 200 cm
22.3	• height 120, length 300 cm
22.4	• height 120, length 400 cm
22.5	• Post for barriers – square cross-section 15×15 cm, planed, diamond-shaped head – length 225 cm
22.6	• Post for barriers – square cross-section 20×20 cm, planed, diamond-shaped head – length 225 cm



# FENCING GATES

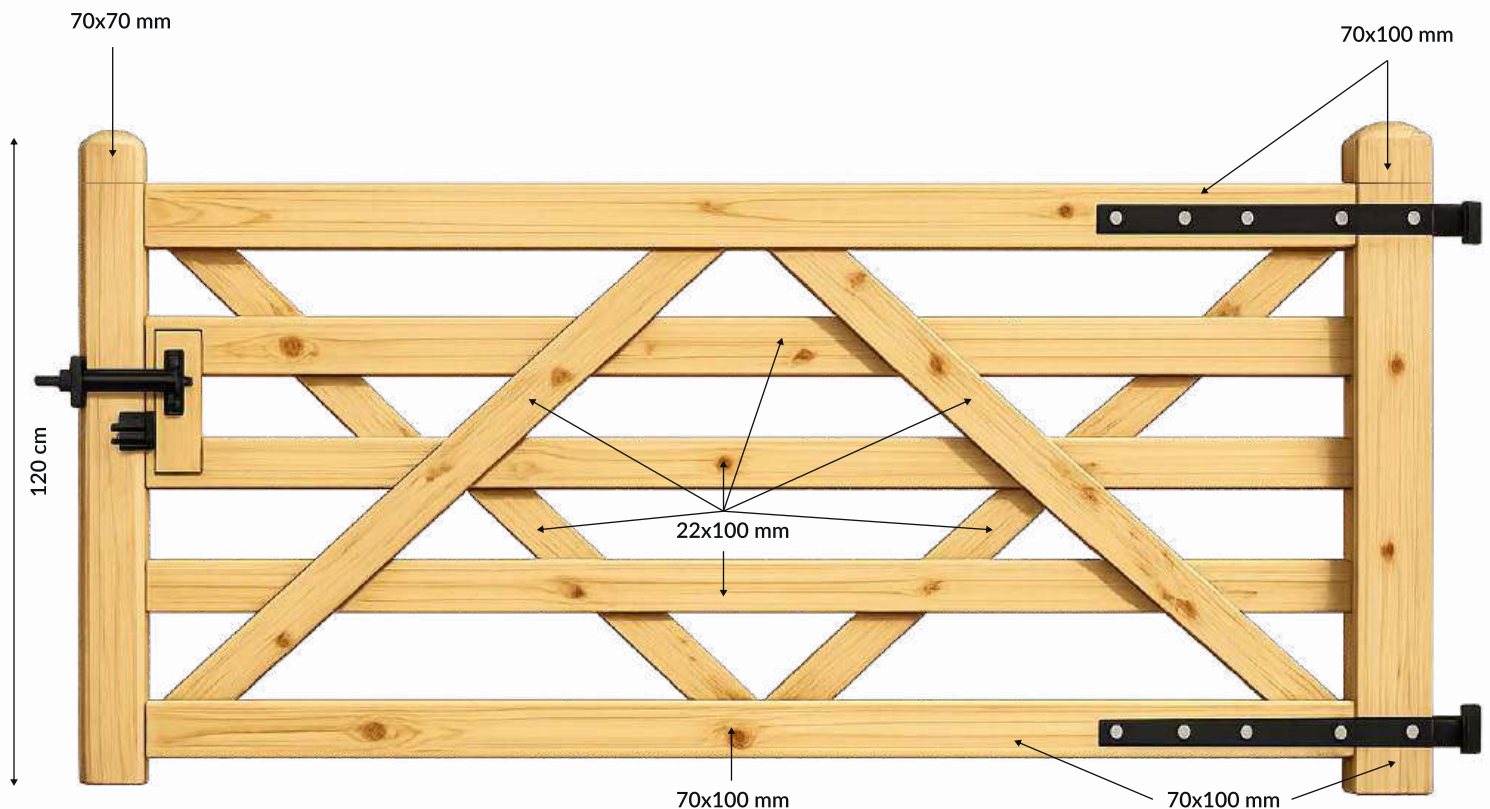
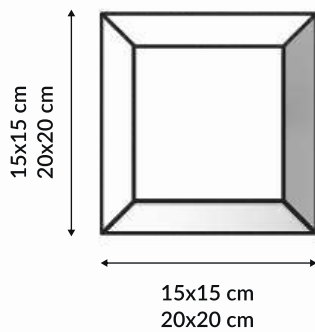
## FINISH

Pressure-treated timber with hinges and latch system – TYPE B

## COLOUR & DURABILITY

Green, brown or untreated timber  
Use class: IV

Art. No.	Description
23.1	• height 120, length 100 cm
23.2	• height 120, length 200 cm
23.3	• height 120, length 300 cm
23.4	• height 120, length 400 cm
23.5	• Post for barriers – square cross-section 15×15 cm, planed, diamond-shaped head – length 225 cm
23.6	• Post for barriers – square cross-section 20×20 cm, planed, diamond-shaped head – length 225 cm



# FENCING

## PRIVACY SCREENING KITS

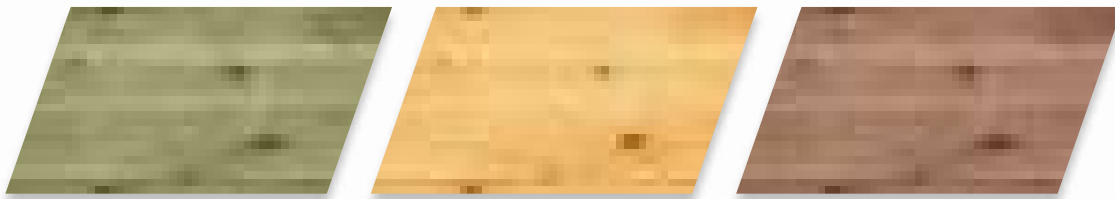
### FINISH

Pressure-treated timber

### COLOUR & DURABILITY

Green, brown or untreated timber  
Use class: IV

	Description
1 screening kit	completes a full rigid fence panel without gaps
Kit width	2500 mm
Available heights	1030 / 1230 / 1530 / 1730 / 1930 mm
Slat width	43 / 47 mm
Slat thickness	22 mm





# GARDEN ARCHITECTURE

## PURPOSE

Timber structures designed to enhance both garden aesthetics and farm functionality. In addition to tool storage units and pergolas, this category includes professional, modern and functional horse shelters and stables.

## APPLICATIONS

Suitable for large residential gardens, equestrian centres, agricultural farms and public recreational areas.

# GARDEN ARCHITECTURE

## HORSE SHELTERS

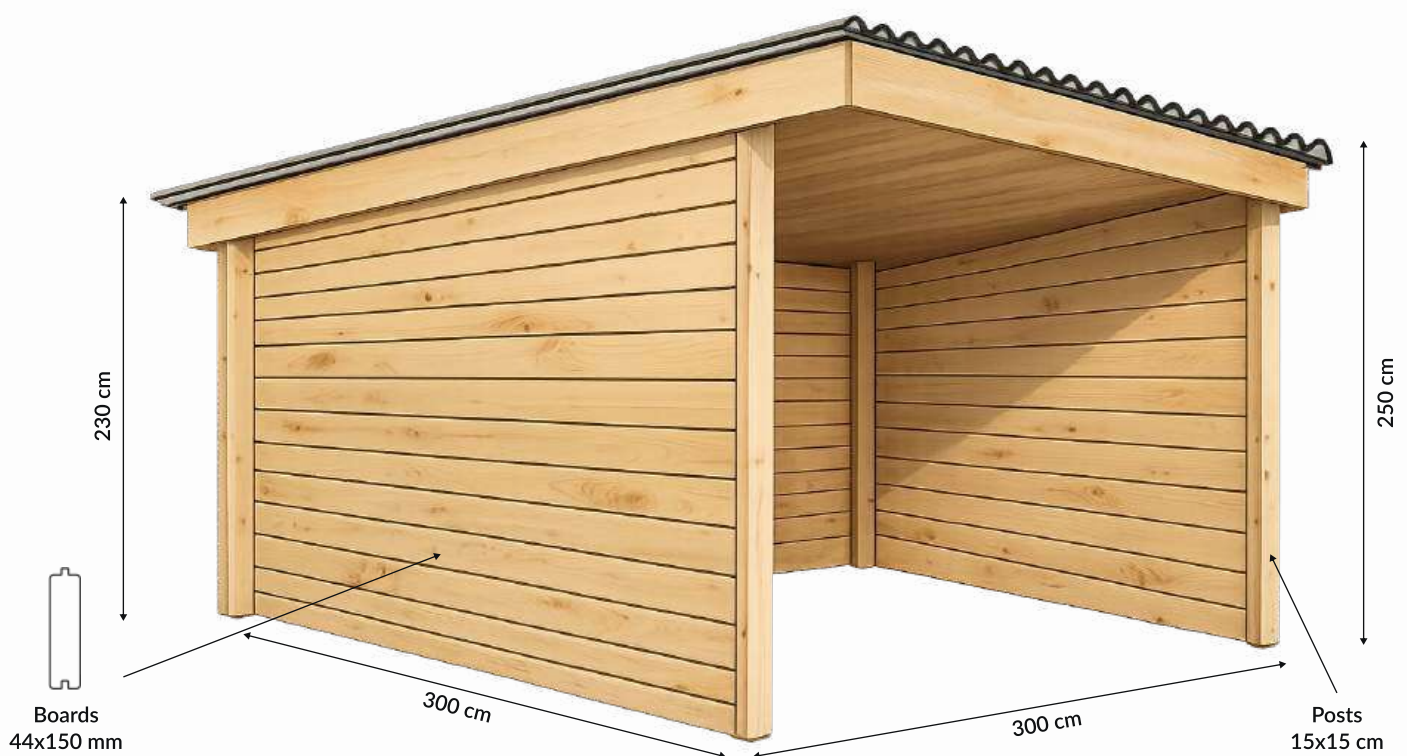
### FINISH

Pressure-treated timber

### COLOUR & DURABILITY

Green, brown or untreated timber  
Use class: IV

Art. No.	Description
24.1	<ul style="list-style-type: none"> <li>height 230 / 250 cm</li> <li>dimensions in plan: 300 × 300 cm</li> </ul>
24.2	<ul style="list-style-type: none"> <li>height 230 / 250 cm</li> <li>dimensions in plan: 300 × 600 cm</li> </ul>
24.3	<ul style="list-style-type: none"> <li>height 230 / 250 cm</li> <li>dimensions in plan: 300 × 700 cm</li> </ul>
24.4	<ul style="list-style-type: none"> <li>height 230 / 250 cm</li> <li>dimensions in plan: 300 × 900 cm</li> </ul>
24.5	<ul style="list-style-type: none"> <li>height 230 / 250 cm</li> <li>dimensions in plan: 300 × 1200 cm</li> </ul>
24.6	<ul style="list-style-type: none"> <li>height 230 / 250 cm</li> <li>dimensions in plan: 300 × 1500 cm</li> </ul>
24.7	<ul style="list-style-type: none"> <li>height 230 / 250 cm</li> <li>dimensions in plan: 300 × 1800 cm</li> </ul>



# GARDEN ARCHITECTURE

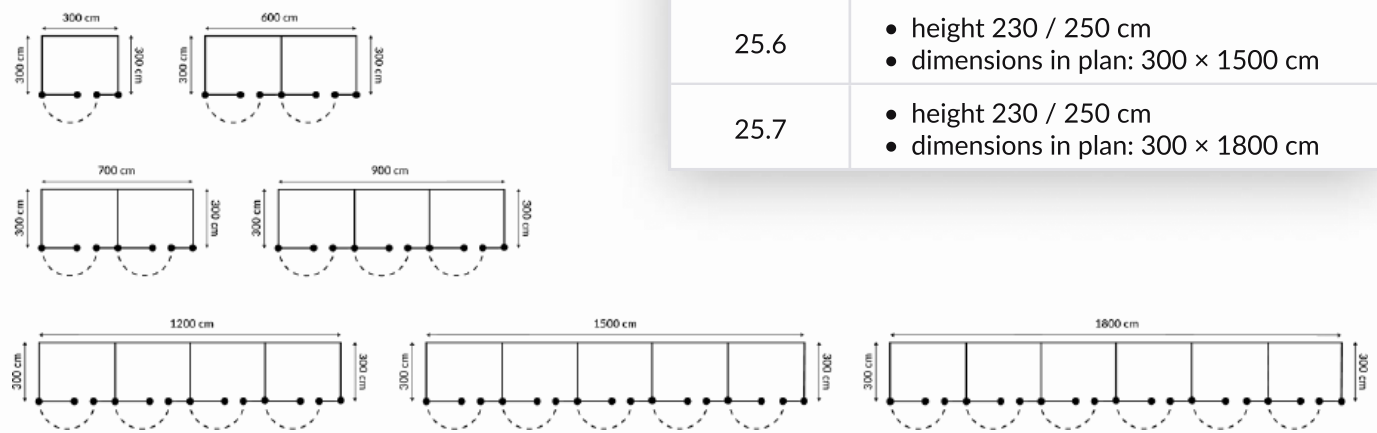
## HORSE STABLES

### FINISH

Pressure-treated timber

### COLOUR & DURABILITY

Green, brown or untreated timber  
Use class: IV



Art. No.	Description
25.1	<ul style="list-style-type: none"> <li>height 230 / 250 cm</li> <li>dimensions in plan: 300 × 300 cm</li> </ul>
25.2	<ul style="list-style-type: none"> <li>height 230 / 250 cm</li> <li>dimensions in plan: 300 × 600 cm</li> </ul>
25.3	<ul style="list-style-type: none"> <li>height 230 / 250 cm</li> <li>dimensions in plan: 300 × 700 cm</li> </ul>
25.4	<ul style="list-style-type: none"> <li>height 230 / 250 cm</li> <li>dimensions in plan: 300 × 900 cm</li> </ul>
25.5	<ul style="list-style-type: none"> <li>height 230 / 250 cm</li> <li>dimensions in plan: 300 × 1200 cm</li> </ul>
25.6	<ul style="list-style-type: none"> <li>height 230 / 250 cm</li> <li>dimensions in plan: 300 × 1500 cm</li> </ul>
25.7	<ul style="list-style-type: none"> <li>height 230 / 250 cm</li> <li>dimensions in plan: 300 × 1800 cm</li> </ul>



\* Product visuals are for illustrative purposes only – the actual appearance may slightly differ from the images shown

# GARDEN ARCHITECTURE HORSE STABLES



# GARDEN ARCHITECTURE

## MIXED SHELTER & SHED SYSTEMS

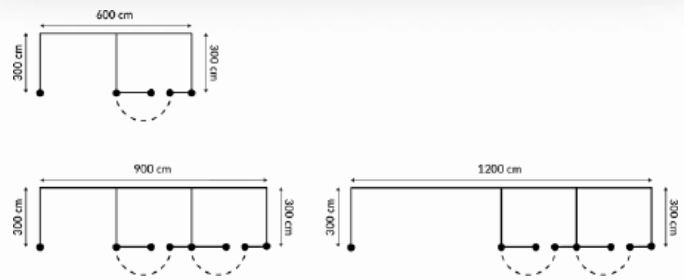
### FINISH

Pressure-treated timber

### COLOUR & DURABILITY

Green, brown or untreated timber  
Use class: IV

Art. No.	Description
26.1	<ul style="list-style-type: none"> <li>height 230 / 250 cm</li> <li>1 stall: 300 × 300 cm</li> <li>1 shelter: 300 × 300 cm</li> </ul>
26.2	<ul style="list-style-type: none"> <li>height 230 / 250 cm</li> <li>2 stalls: 300 × 600 cm</li> <li>1 shelter: 300 × 300 cm</li> </ul>
26.3	<ul style="list-style-type: none"> <li>height 230 / 250 cm</li> <li>2 stalls: 300 × 600 cm</li> <li>2 shelters: 300 × 600 cm</li> </ul>



# GARDEN ARCHITECTURE MIXED SHELTER & SHED SYSTEMS



# GARDEN ARCHITECTURE

## MIXED SHELTER & SHED SYSTEMS

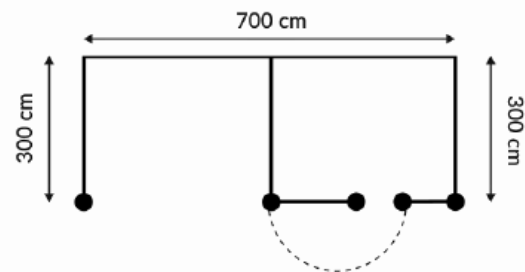
### FINISH

Pressure-treated timber

### COLOR AND DURABILITY

Green, brown or untreated timber  
Use class: IV

Art. No.	Description
27.1	<ul style="list-style-type: none"> <li>• height 250 / 300 cm</li> <li>• 1 stall: 300 × 350 cm</li> <li>• 1 shelter: 300 × 350 cm</li> </ul>



GARDEN ARCHITECTURE  
**MIXED SHELTER &  
SHED SYSTEMS**



GARDEN ARCHITECTURE

# Timber Hunting Tower – FLOOR HEIGHT 1.00 m

	Description
Fasteners (bolts/screws)	A. Ø 8 × 100 mm B. Ø 8 × 80 mm C. Ø 5 × 80 mm D. Ø 12 × 180 mm
Rear view	1. ½ Ø 8 × 75 cm (1 pc.) 2. ½ Ø 8 × 100 cm (2 pc.) 3. Ø 8 × 200 cm (2 pc.) (drilling at height 98 cm)
Front view	4. Ø 8 × 200 cm (2 pc.) (drilling at height 102 cm) 5. ½ Ø 8 × 75 cm (2 pc.)
Side view	6. Ø 8 × 100 cm (2 pc.) 7. ½ Ø 8 × 75 cm (2 pc.) 8. ½ Ø 8 × 125 cm (2 pc.) 9. 27 × 150 × 75 cm (5 pc.)



GARDEN ARCHITECTURE

# Timber Hunting Tower – 1.50 m

	Description
Fasteners (bolts/screws)	A. Ø 8 × 100 mm B. Ø 8 × 80 mm C. Ø 5 × 80 mm D. Ø 12 × 180 mm
Rear view	1. ½ Ø 8 × 75 cm (1 pc.) 2. ½ Ø 8 × 120 cm (2 pc.) 3. Ø 8 × 250 cm (2 pc.) (drilling at height 144 cm)
Front view	4. Ø 8 × 250 cm (2 pc.) (drilling at height 150 cm) 5. ½ Ø 8 × 75 cm (2 pc.)
Side view	6. Ø 8 × 100 cm (2 pc.) 7. ½ Ø 8 × 75 cm (2 pc.) 8. ½ Ø 8 × 150 cm (2 pc.) 9. 27 × 150 × 75 cm (5 pc.)



# GARDEN ARCHITECTURE

## PERGOLAS

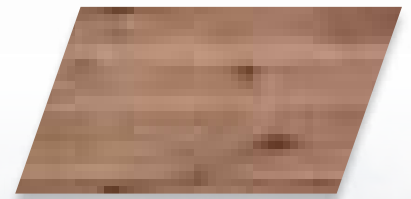
### FINISH

Pressure-treated timber



### COLOUR & DURABILITY

Green, brown or untreated timber  
Use class: IV



# GARDEN ARCHITECTURE

## PERGOLAS

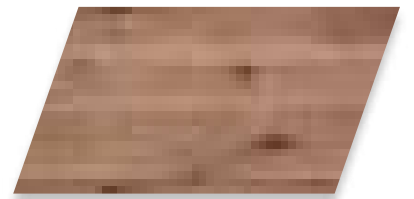
### FINISH

Pressure-treated timber



### COLOR AND DURABILITY

Green, brown or untreated timber  
Use class: IV





## BIOMASS

### PURPOSE

Environmentally responsible utilisation of timber raw materials. Bark is used for mulching, protecting plants against frost and weeds. Wood ash is widely used as a natural fertiliser in organic farming and by manufacturers of professional substrates and horticultural mixes. Wood chips are commonly used in the paper industry, wood-based panel production and modern energy generation.

### APPLICATIONS

Bark – decorative landscaping and green area design. Ash – horticulture and organic agriculture. Wood chips – horticulture and landscape architecture as an attractive and durable decorative mulch.



# ENERGY

## PURPOSE

Environmentally responsible utilisation of timber raw materials. Wood pellets are used for heating residential and industrial buildings, providing a clean and efficient energy source.

## APPLICATIONS

Pellets – modern boilers and fireplaces.

# ENERGY

## WOOD PELLETS

### TECHNICAL PARAMETERS

- Diameter: 6 mm
- Calorific value  $\geq 16.5$  MJ/kg ( $\geq 4.6$  kWh/kg)
- Maximum moisture  $\leq 10\%$
- Bulk density  $600 \leq BD \leq 750$  kg/m<sup>3</sup>
- Ash content  $\leq 0.5\%$
- Mechanical durability  $\geq 98\%$

### AVAILABLE PACKAGING

- Bulk delivery
- Big Bag – solution for wholesale customers, warehouses and larger boiler rooms
- 15 kg bag – ideal for domestic use and convenient storage





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