

WOOD PRODUCTS CATALOG 2026

High-quality timber and wood materials for construction, industry and more



ROUND LOGS

1. ASPEN LOGS (POPULUS TREMULA)

- Diameter: 14 – 40 cm
- Length: 3 – 6 meters
- Grades: A / AB / B
- Application: plywood, veneer, pulp, packaging



2. BIRCH LOGS (BETULA SPP.)

- Diameter: 16 – 45 cm
- Length: 3 – 6 meters
- Grades: A / AB / B
- Application: plywood, veneer, furniture



BLACK WOOD CHARCOAL



- ✓ Dry, energy-dense fuel with very stable heat output characteristics.
- ✓ No resins, smelly substances, sulfur compounds, phosphorus and other components.
- ✓ Minimal ash after combustion.
- ✓ 1.5–2 times higher energy characteristics compared to raw materials such as wood.
- ✓ Available in bulk bags and paper bags.

SAWN & PLANED MATERIALS



- ✓ Birch plywood, laminated plywood, glued laminated timber (glulam).
- ✓ Profiled solid timber (softwood).
- ✓ H20 glued wooden beams.
- ✓ High quality, precise dimensions.
- ✓ Strong, durable and reliable building materials.

GLUED LAMINATED TIMBER (GLULAM)



- ✓ 4-sided planed.
- ✓ Dimensions: W 90–190 mm, H 120–600 mm, L 6000–13500 mm
- ✓ Wood species: Spruce.
- ✓ Moisture content: 12% (±2%).
- ✓ German comb (finger joint) profile without additional interlayer insulation.



SUSTAINABLE SOURCE



HIGH QUALITY MATERIALS



DURABLE & RELIABLE



ECO-FRIENDLY PRODUCTS



FLEXIBLE DELIVERY OPTIONS

WOOD PRODUCTS CATALOG 2026



BIRCH PLYWOOD



FC plywood, FSF plywood, Bakelite plywood (FBV), laminated plywood, and transport plywood of various thicknesses.



Strong multi-layer construction material produced by gluing veneer sheets.



PROFILED SOLID TIMBER (CONIFEROUS)



Natural profiled timber is an eco-friendly construction material. Made from solid wood, reliable and durable.



GLUED PROFILED TIMBER (GLULAM)



DIMENSIONS:

Width: 120 mm
Height: 190 or 145 mm
Length: 6,000 – 13,500 mm



WOOD SPECIES:

Spruce



MOISTURE CONTENT:

12% ($\pm 2\%$)



PROFILE:

German comb profile
(without inter-joint insulation)



NATURAL
WOOD



PREMIUM
QUALITY



RELIABLE
SUPPLY



SUSTAINABLE
& ECO-FRIENDLY

WOOD PRODUCTS CATALOG 2026

EDGED SPRUCE LUMBER



STANDARD:

GOST 26002-83; 8486-86



GRADE:

1-4, 5, Domestic



LENGTH (m):

3.0 – 6.0; from 0.5 to 2.5



MOISTURE (%):

18-22, kiln dried, natural drying



STANDARD SIZES

THICKNESS (mm):

5, 12, 16, 22, 32, 38, 44, 47, 50, 63,
75, 100, 125, 150, 200

WIDTH (mm):

50, 60, 75, 85, 100, 125, 150,
175, 200



Custom sizes and moisture content
available upon request.



EDGED PINE LUMBER



STANDARD:

GOST 26002-83; 8486-86



GRADE:

1-4, 5, Domestic



LENGTH (m):

3.0 – 6.0; from 0.5 to 2.5



MOISTURE (%):

18-22, kiln dried, natural drying



STANDARD SIZES

THICKNESS (mm):

5, 12, 16, 22, 32, 38, 44, 50, 63,
75, 100, 125, 150, 200

WIDTH (mm):

50, 60, 75, 85, 100, 125, 150,
175, 200



Custom sizes and moisture content
available upon request.



WOOD PRODUCTS CATALOG 2026



EDGED ASPEN & BIRCH LUMBER



STANDARD:
GOST 2695-83



GRADE:
1-3, 4



LENGTH (m):
3.0 – 6.0; from 0.5 to 2.5



MOISTURE (%):
18-22, kiln dried, natural drying



STANDARD SIZES
THICKNESS (mm):
5, 16, 25, 32, 50, 75, 100, 150, 200
WIDTH (mm):
50, 60, 75, 100, 125, 150, 200



Custom sizes and moisture content
available upon request.



BLOCK HOUSE CLADDING

A type of decorative wall paneling designed for interior and exterior finishing of buildings and rooms.

AB 28 × 142 [3 m] [6 m]

AB 38 × 190 [3 m] [6 m]

Block House

Grade C 28 × 142 [3 m]

Block House

Grade C 38 × 190 [3 m]



PANELING (LINING BOARDS)

Interior wall and ceiling lining boards.

Euro Profile, AB 12.5 × 96 [3 m] [6 m]

Euro Profile, Grade C 12.5 × 96 [3 m]

Shtil Profile, AB 12.5 × 115 [3 m] [6 m]

Shtil Profile, AB 12.5 × 96 [3 m] [6 m]

Shtil Profile, Grade C 12.5 × 115 [3 m]

Shtil Profile, Grade C 12.5 × 96 [3 m]



WOOD PRODUCTS CATALOG 2026

SHTIL PROFILE, GRADE C 12.5 × 96 [3 m]



Profile: Shtil



Grade: C



Size: 12.5 × 96 mm



Length: 3 m



For interior wall and ceiling finishing



SOLID WOOD FLOORING

Solid tongue-and-groove board. Very popular for European-style flooring.

- AB 45 × 145 [3 m] [6 m]
- AB 36 × 142 [3 m] [6 m]
- AB 36 × 115 [3 m] [6 m]
- AB 36 × 96 [3 m] [6 m]
- AB 28 × 142 [3 m] [6 m]

Grade C: (28 × 142), (36 × 142), (36 × 115), (36 × 96), (45 × 145) [3 m]



TIMBER BATTENS

Planed timber battens of various sizes for construction and general use.

WOOD PRODUCTS CATALOG 2026

PLANED DRY TIMBER BATTENS

Planed dry timber battens are produced in various sizes and are widely used in construction for making battens (lathing), leveling walls, framing, and various types of building structures, etc.

- ✓ AB 20 × 40/50/60/70 [2–3 m]
 - ✓ AB 30 × 30/40/50 [2–3 m]
 - ✓ AB 40 × 40/50 [2–3 m]
 - ✓ Grade C 20/30/40 × 30/40/50/60/70 [3 m]
-
- ✓ AB 5/10/15 × 50/60/70 [2–3 m]
 - ✓ Grade C 5/10/15 × 50/60/70 [3 m]



Custom sizes and lengths available upon request.

IMITATION TIMBER CLADDING

One of the types of lining boards, representing a planed board with tongue and groove.

- ✓ AB 20 × 142 [3 m] [6 m]
 - ✓ AB 20 × 190 [3 m] [6 m]
 - ✓ AB 16 × 142 [3 m] [6 m]
-
- ✓ Grade C 20 × 142 [3 m]
 - ✓ Grade C 20 × 190 [3 m]
 - ✓ Grade C 16 × 142 [3 m]



NATURAL
WOOD



PREMIUM
QUALITY



SUSTAINABLE &
ECO-FRIENDLY



RELIABLE
SUPPLY

WOOD PRODUCTS CATALOG 2026



WOOD CHIPS (SPRUCE, PINE)



STANDARD:
GOST 15815-83

RAW MATERIAL:

Wood specially processed and chipped during the production of other forest products.



WOOD PELLETS (FUEL PELLETS)



RAW MATERIAL:

Compressed, finely ground dry wood waste (sawdust, shavings, wood chips)



CALORIFIC VALUE:

The calorific value of wood briquettes is in the range of 4.5 – 5.0 kWh/kg. These properties are achieved, on the one hand, due to high density after pressing, and on the other hand, due to low residual moisture (usually less than 10%).



ROUNDED LOGS (SPRUCE, PINE)



SMOOTH CYLINDRICAL LOGS:

Without groove, diameter 8 – 16 cm, length 3 – 6 m.



MOON-GROOVE LOGS:

With moon-shaped groove, diameter 18 – 26 cm, length 3 – 6 m.



LOG HOUSE KITS (WITH CUP JOINTS):

Ready-to-assemble log house kits with cup joints.



WOOD PRODUCTS CATALOG 2026



Shtil Profile, Grade C 12.5 × 96 [3 m]



SOLID WOOD FLOORING

Tongue-and-groove solid wood boards.
Euroflooring is very popular.

AB 45 × 145 [3 m] [6 m]

AB 36 × 142 [3 m] [6 m]

AB 36 × 115 [3 m] [6 m]

AB 36 × 96 [3 m] [6 m]

AB 28 × 142 [3 m] [6 m]

Grade C (28 × 142), (36 × 142),
(36 × 115), (36 × 96), (45 × 145) [3 m]



PLANED TIMBER BATTENS

WOOD PRODUCTS CATALOG 2026



WOOD CHIPS (SPRUCE, PINE)



STANDARD:
GOST 15815-83



RAW MATERIAL:
Wood specially chipped during the production of other lumber products.



WOOD FUEL PELLETS



RAW MATERIAL:
Compressed, finely ground dry wood waste (sawdust, wood shavings, chips).



CALORIFIC VALUE:
The heating value of wood pellets is in the range of 4.5 – 5.0 kWh/kg. These properties are achieved, on one hand, due to high density after pressing, and on the other hand, due to low residual moisture (as a rule, less than 10%).



ROUND LOGS (SPRUCE, PINE)



Smooth Round Logs
Cylindrical logs without groove, diameter from 8 – 16 cm, length 3 – 6 m.



Round Logs with Moon Groove
Logs with moon groove, diameter from 18 – 26 cm, length 3 – 6 m.



Log House Kits with Cup Joints
Complete sets of processed logs with cup joints for easy and durable assembly.






WOOD PRODUCTS CATALOG 2026



BLACK WOOD CHARCOAL

Black wood charcoal is a dry, energy-dense fuel with very stable characteristics of heat production and the following range of features:

-  – absence of resins, smelly substances, sulfur compounds, phosphorus and other components that emit soot, harmful gases and unpleasant odors when burned;
-  – minimal formation of ash after combustion;
-  – 1.5–2 times higher energy characteristics compared to raw materials such as wood, which ensures maximum heat output and longer burning time.

Available in bulk bags and paper bags.

